

Plastic-to-Plastic Recycling Life Cycle Assessment Report

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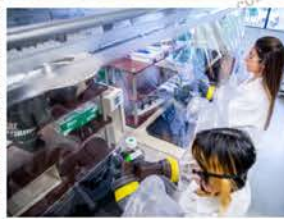


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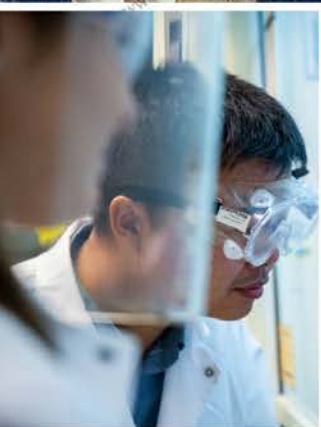
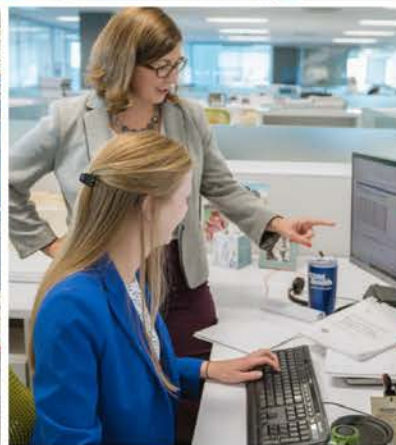
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REPORT
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Plastic-to-Plastic Recycling Life Cycle Assessment Report

Prepared for:
**New Jersey Department of
Environmental Protection**



**CDM
Smith**



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Acronyms and Abbreviations

Term	Definition
Characterization Factor	A multiplier that converts resource use into a quantity of environmental impact.
Chemical Recycling	A process of recycling plastics by chemically breaking them down into their original monomers ¹ .
Cradle-to-Gate	An assessment of a partial product life cycle from resource extraction (cradle) to the factory gate (before it is transported to the consumer).
Dissolution	In the context of plastic recycling, dissolution is a process where a solvent is used to selectively dissolve the polymer from plastic waste. The method allows for the separation of the polymer from contaminants and other nontarget materials without breaking down the polymer's chemical structure ¹ .
Ecoinvent	The ecoinvent database is another life cycle inventory database that contains data on individual activities, similar to the U.S. Life Cycle Inventory database. It provides comprehensive data for life cycle assessments and is used globally.
End-of-Life Treatment	The final stage of a product's life cycle, involving disposal, recycling, or other forms of waste management.
Extrusion	In the context of plastic recycling, extrusion is a process where plastic waste is melted and reformed into new shapes.
Fischer–Tropsch Synthesis	A process that converts syngas into liquid hydrocarbons.
Gasification	In the context of plastic recycling, it is the process that breaks down plastic waste into gaseous fuels, or syngas, which can then be used to create new plastics.
Life Cycle Assessment	A technique to assess environmental impacts associated with all stages of a product's life from cradle-to-grave (i.e., from raw material extraction through materials processing, manufacture, distribution, use, repair and maintenance, and disposal or recycling).
Life Cycle Assessment Boundary	Defines the scope of a life cycle assessment study by specifying which processes and stages of a product's life cycle are included in the assessment.
Life Cycle Inventory	This involves compiling and quantifying inputs and outputs for a product system throughout its life cycle.
Mechanical Recycling	A process of recycling plastics by physically breaking them down into smaller pieces.
Methanolysis	A chemical process that breaks down polymers into monomers using methanol.
Monomer	A small molecule that can chemically bond with other identical molecules to form a larger molecule known as a polymer.
Operational Data	The quantitative inputs and outputs of a processes.

¹ Note - Dissolution is not considered a true chemical recycling technology because it typically does not involve breaking polymer bonds. However, it is often grouped with chemical recycling processes as dissolution relies heavily on chemical principles to understand polymer-solvent interactions, solvent selection, and solvent recovery (Vollmer et al. 2020).

Polymer	A substance composed of very large molecules, called macromolecules, which are made up of repeating structural units called monomers. These monomers are bonded together in long chains, giving polymers their unique properties.
Polymerized	The process of forming a polymer by bonding together multiple monomers.
Pyrolysis	A process of chemically decomposing organic materials at elevated temperatures in the absence of oxygen.
ReCiPe	A method for life cycle impact assessment that converts life cycle inventory results into a limited number of indicator scores.
SimaPro	A software tool used for life cycle assessment and sustainability analysis.
Syngas	A mixture of hydrogen, carbon monoxide, and some carbon dioxide, used as an intermediate in creating synthetic natural gas and producing ammonia or methanol.
U.S. Life Cycle Inventory Database	The U.S. Life Cycle Inventory database is a life cycle inventory database that contains data on individual activities, such as the transportation of materials. The U.S. Life Cycle Inventory database is more focused on the United States compared to ecoinvent.
Virgin Plastic Production	The production of new plastic materials from raw materials, rather than recycled materials.



Executive Summary

This Life Cycle Assessment (LCA) report, commissioned by the New Jersey Department of Environmental Protection (NJDEP), evaluates the environmental impacts of producing plastic through six different methods: virgin production, mechanical recycling, and four chemical recycling technologies (pyrolysis, gasification, methanolysis, and dissolution). The study focuses on three major plastic types—polypropylene (PP), polystyrene (PS), and polyethylene terephthalate (PET)—selected because they were optimally fit for the chemical recycling technologies and corresponding outputs chosen for this study. These plastic types also had overlap between scenarios which facilitated comparison of recycling technologies per plastic type.

ES 1.0 Scope and Approach

- **Functional Unit:** The analysis is based on the production of 1 kg of plastic ready for use in manufacturing.
- **System Boundaries:** The study uses a cradle-to-gate approach, assessing impacts from raw material extraction or waste collection up to the point the plastic leaves the manufacturing/recycling facility. Use, transport, and disposal of finished products are excluded.
- **Scenarios Modeled:**
 1. **Virgin Production:** PP, PS, PET from fossil feedstocks.
 2. **Mechanical Recycling:** PP, PET from post-consumer waste.
 3. **Pyrolysis:** PP via thermal decomposition.
 4. **Gasification:** PP via syngas and Fischer–Tropsch synthesis.
 5. **Methanolysis:** PET via chemical depolymerization.
 6. **Dissolution:** PP, PS via solvent-based recovery.

ES 2.0 Methodology

- **Modeling Tool:** SimaPro Craft (v10.2.0.0) was used for scenario modeling.
- **Impact Assessment:** The ReCiPe 2016 method was applied, which defines 18 midpoint categories. For clarity and relevance, the results in this report focus on 6 midpoint categories: global warming, stratospheric ozone depletion, ozone formation (human health/terrestrial ecosystems), terrestrial acidification, freshwater eutrophication, and marine eutrophication. Supplemental information is provided in the final presentation material.
- **Data Sources:** Operational data were drawn from peer-reviewed literature, industry reports, and databases (Ecoinvent v3.11, USLCI+ v1.2024-10.0), with prioritization of U.S.-specific data where available.
- **Allocation:** Mass allocation was used to distribute impacts among coproducts.

- **Local Policy Compliance:** This assessment does not evaluate compliance with New Jersey's Recycled Content Law (N.J.S.A. 13:1E-99.135 et seq.). The system boundary is designed to evaluate environmental impacts associated with polymer recovery via advanced recycling, rather than the production of post-consumer recycled content as defined under New Jersey statute.

ES 3.0 Key Findings

- **Virgin Production** has high impacts on global warming, ozone formation, and acidification due to fossil feedstock extraction and energy-intensive processing.
- **Mechanical recycling** of polypropylene (PP) and polyethylene terephthalate (PET) generally yielded the lowest environmental impacts for most impact categories.
- **Pyrolysis** of PP is the second highest for all impact categories, except for acidification, where it is the third highest behind gasification and virgin production. This is mainly due to the steam cracking step having large upstream environmental loads and the emissions produced from this step.
- **Gasification** of PP was identified as the scenario with the largest impacts across all categories. Gasification has numerous energy-intensive steps (gasification, cleaning of gases, F-T synthesis, cracking), and a variety of chemical compounds. Each of these steps adds complexity and increases the environmental footprint because more resources are consumed resulting in greater impacts.
- **Methanolysis** of PET had the highest impacts across most impact categories for PET (compared to virgin plastic production and mechanical recycling), primarily due to high energy and cooling demands in the crystallization and purification steps.
- **Dissolution** of PP and PS resulted in intermediate impacts—higher than mechanical recycling but lower than pyrolysis or gasification—driven by solvent and antisolvent use, as well as energy for dissolution and precipitation. This process is more energy- and resource-intensive than mechanical recycling.
- **Process Hotspots:** The washing step in mechanical recycling is a major contributor to environmental burdens. In chemical recycling, crystallization (methanolysis) and dissolution reactors are dominant impact drivers due to cooling, solvent use, and upstream supply chain emissions. Gasification and pyrolysis impacts are driven by energy, steam, and chemical inputs needed for these recycling methods.

ES 4.0 Sensitivity Analyses

- **Electricity Source:** Impact results are highly sensitive to the choice of electricity characterization factor (USLCI+ vs. Ecoinvent) for water consumption.
- **Pyrolysis Feedstock Substitution Rate:** Higher substitution rates of pyrolysis oil in steam cracking with the inclusion of a purification step before the steam cracking increases overall impacts, highlighting the importance of feedstock composition.
- **Pyrolysis Purification:** Removal of the purification step in pyrolysis decreases impacts due to the lowered resource and energy requirements.

ES 5.0 Study Context and Data Gaps

This initial study was conducted using the best available data from a thorough literature review and ongoing discussions with NJDEP. The primary objective was to develop preliminary estimates of environmental impacts for various plastic recycling and production scenarios, while also identifying critical data gaps that limit the conclusiveness and realism of the results.

Several gaps were identified—including the lack of direct, New Jersey-specific operational data, and uncertainties in energy and material flows. As such, this study may be viewed as a foundation for future work: it offers initial insights and, more importantly, highlights where targeted data collection and methodological refinement are needed.

This study developed a framework to apply primary data in the future. Thus, addressing these gaps will enable NJDEP to conduct a more robust and realistic assessment in subsequent studies, supporting better-informed decisions for policy and program development.

ES 6.0 Recommendations and Next Steps

- **Data Collection:** Obtain direct operational data from New Jersey recycling facilities to improve accuracy.
- **Functional Unit Evaluation:** Consider alternative functional units and expanded boundaries to capture broader impacts.
- **Process-Specific Data:** Refine energy and material flow data for individual steps.
- **Material Circularity Metrics:** Incorporate polymer quality retention and circularity in future assessments as it may provide a more complete picture of long-term sustainability.
- **Regular Updates:** Repeat LCA studies periodically to reflect technological and electrical grid energy mix changes.
- **Policy Specific Scenario:** A policy-aligned scenario designed to meet New Jersey's Recycled Content Law would require different feedstock specifications and product quality constraints, likely increasing reliance on virgin polymer and mechanical or dissolution recycling. Such changes would alter impact profiles relative to the advanced recycling pathway evaluated here.

ES 7.0 Intended Use

This study is an informational life cycle assessment conducted independently of any regulatory or policy mandate and is not intended to be solely relied upon for decision making. It was not developed to fulfill specific regulatory requirements or policy standards. Further study refinement, including resolution of identified data gaps, should be conducted if results of this study are used as the sole source for decision making.



1.0 Introduction

1.1 Project Background

Plastic products are typically produced using plastic made from hydrocarbons (i.e., coal, oil, and natural gas). Alternatively, plastic waste can be used to manufacture new plastic products through mechanical or chemical recycling. Mechanical recycling processes plastic waste without altering its molecular structure while most chemical recycling reduces plastic waste into its chemical building blocks.

Dissolution, is recognized in peer-reviewed literature as a unique subset of chemical recycling - distinct from thermochemical and solvolysis approaches. It uses solid-liquid extraction and solvent purification. Unlike depolymerization, dissolution retains the polymeric structure of the plastic. Mechanical recycling has been a commercial practice since the late 1980s, enabled by enhanced sorting of plastics during that time frame. Chemical recycling gained traction later, with the awareness of mechanical recycling limits, technological advances, deregulation of solid waste processes, and recycled content mandates, driving its commercialization by approximately 2015. However, the viability of chemical recycling remains contested due to its resource intensity, environmental trade-offs, and efficacy to recycle as plastic-to-plastic. The scientific literature assessing the methods of producing plastic by the mechanical and chemical recycling technologies is diverse with inconsistent findings.

A November 2024 assembly statement to the State of New Jersey stated that New Jersey's post-consumer plastics recycling rates are approximately 6-9% with some calculations suggesting as much as 13% (Assembly Environment, Natural Resources, and Solid Waste Committee, 2024). With the regulations around transboundary shipments of plastic waste becoming more strenuous, recycling methods continue to be assessed as alternatives for managing plastic waste for the production of plastic products. Thus, it is increasingly important to understand the environmental implications of the plastic-to-plastic recycling methods. Building this understanding is an important step to informing decision makers like policymakers and industry stakeholders on the optimal methods, major factors, and limitations for producing plastic by these methods.

1.2 Study Objective

The New Jersey Department of Environmental Protection (NJDEP) commissioned this study to compare the environmental impacts of using mechanical recycling, chemical recycling, and virgin materials to produce plastic. This study will also be used to identify areas for a future analysis by highlighting data gaps, areas of uncertainty, and anomalies in the results.

Major project activities that have already been completed as a part of this project are:

- Performed a literature review, which defined recycling processes
- Development of a quality assurance project plan (QAPP) which outlined the scope and quality practices of this study
- Development of a life cycle inventory (LCI) which collated the operational data used for this study

- Development of an LCI letter which described data gaps and major assumptions in the life cycle inventory
- Development of an LCIA Memo which summarized the results of the modeling

These project activities were separate deliverables. While they were used to inform this report, they are not included in this final report.



2.0 Scope and Methodology

The sections that follow describe the scope, modeling scenarios, system boundaries, methodology used, and deviations from the Quality Assurance Project Plan (QAPP) used in this study.

2.1 Scope

The cradle-to-gate analysis (i.e., from raw material extraction to the point the product leaves the factory as a pellet/flake before product manufacturing) evaluates six methods—called “scenarios” herein—for producing 1 kilogram (kg) of plastic. The scenarios include one or more of the following plastic types: polypropylene (PP), polystyrene (PS), and polyethylene terephthalate (PET). These three plastic types were selected because they were optimally fit for the chemical recycling technologies and corresponding outputs chosen for this study. These plastic types also had overlap between scenarios which facilitated comparison of recycling technologies per plastic type. The scenarios address conventional manufacturing, mechanical recycling, and four types of chemical recycling:

- **Virgin Material Production (Scenario 1):** Production of PP, PS, and PET plastic using virgin materials
- **Mechanical Recycling (Scenario 2):** Production of PP and PET plastic using mechanical recycling of post-consumer plastic waste
- **Pyrolysis (Scenario 3):** Production of PP plastic using pyrolysis of plastic waste
- **Gasification (Scenario 4):** Production of PP plastic using gasification of plastic waste
- **Methanolysis (Scenario 5):** Production of PET plastic using methanolysis of plastic waste
- **Dissolution (Scenario 6):** Production of PP and PS plastic using dissolution of plastic waste

An assessment of the life cycle environmental impacts of each plastic production scenario has been modeled, and the results are presented in this report. The detailed life cycle inventory data supporting this analysis are provided in **Appendix A**. Elements of material circularity are not included in this analysis, but considerations are discussed in **Appendix B**.

Functional Unit: The functional unit is 1 kg of plastic that is ready for use in a product manufacturing process.

2.1.1 System Boundaries

The system boundary of an LCA defines which processes are considered within the scope of the study, and thus what is included in (and excluded from) the analysis.

The cradle-to-gate system boundaries for this LCA study were developed based on a review of scientific literature and assumptions agreed upon with NJDEP. A table of the scientific literature reviewed can be found in Section 3-1 Literature Sources.

Scenario 1 (production of plastic from virgin materials): Scenario 1 models the production of virgin plastic. Virgin plastic production encompasses impacts from fossil feedstock extraction, monomer synthesis, and polymerization (the characterization factor does not specify if extrusion is included).

This scenario starts with the extraction of virgin materials and ends with the production of plastic for use in manufacturing. All steps after the production of the plastic (i.e., manufacturing plastic into a product, transporting the product, use of the product, eventual disposal of the product) are considered to be outside the scope of this study.

Scenarios 2 to 6 (production of plastic from mechanical and chemical recycling): A cradle-to-gate approach is used to assess the recycling technologies from the waste generation location (i.e., curbside collection) to the materials recovery facility (MRF) for sorting to generate the plastic bale, and then through the recycling processes. The recycling processes include transport to the recycling facility, pretreatment processes, recycling process steps, and extrusion into pellets. The recycling scenarios do not include transport and resale of by-products (the impacts of by-products of the recycling processes are excluded from the results by way of mass allocation), but do include impacts from process waste (e.g., emissions made directly into the atmosphere, wastewater).

These scenarios start with the collection of the plastic waste at the waste generation site (i.e., a centroid location representing the collection of plastic waste from homes and businesses) and ends with the production of plastic for use in manufacturing. The plastic waste is considered to be burden-free for the recycler, meaning the recycler is not responsible for the impact of the original creation of the plastic or its use. These recycling scenarios are based on single stream-recycling where the plastics are collected commingled with other plastic types and other recyclable Class A materials. Energy impacts from sorting out each of the plastic types are accounted for in the waste sorting process steps. The management of contamination, the non-plastic material separated from the plastic stream that is ultimately landfilled or incinerated, (e.g., the energy and environmental impacts from managing PP waste removed from a primarily PS stream) is not accounted for.

All Scenarios: Comparative LCA studies sometimes apply a differential (incremental) modeling approach, whereby processes that are demonstrably identical across scenarios are treated as canceling out and are not explicitly modeled. For this analysis, no differential simplification was applied. All processes within the defined system boundaries, including those common across scenarios, were included to provide transparent and comprehensive accounting of environmental impacts. This assessment does not evaluate compliance with New Jersey's Recycled Content Law (N.J.S.A. 13:1E-99.135 et seq.). The system boundary is designed to evaluate environmental impacts associated with polymer recovery via advanced recycling, rather than the production of post-consumer recycled content as defined under New Jersey statute.

2.2 Methodology

The software SimaPro Craft was used for the LCA modeling. The inventory of operational inputs and outputs for the model were developed from scientific literature. A table of the scientific literature utilized can be found in Section 3-1 Literature Sources. Methodology assumptions were refined in consultation with NJDEP and are documented in this report. The results were analyzed to identify

emission hot spots and anomalies. Sensitivity analyses were performed based on the results interpretation to identify how changes in certain assumptions or input data affect the overall results.

2.2.1 Modeling Tool

The SimaPro Craft (Version 10.2.0.0, released March 2025) LCA software was used to model the scenarios. The scenarios were built in the model by using selections of characterization factors that quantify the impacts of a material (e.g., a catalyst) or activity (e.g., transportation in a truck). The characterization factors were extracted from two databases: Ecoinvent (Version 3.11, compiled in March 2025), and the U.S. Life Cycle Inventory Database (USLCI+, Version 1.2024-10.0), both of which were the newest versions available as of May 13, 2025. Ecoinvent is a large database with characterization factors that span diverse materials and activities. However, many are specific to Europe. USLCI+ is centered on the United States and has more precise characterization factors for power generation supply chains.

After the characterization factors were selected, a life cycle impact assessment (LCIA) method was executed in SimaPro Craft. A life cycle impact assessment method maps the data of the characterization factors (e.g., quantity of electricity consumed) to environmental impacts that have implications which are easier to interpret (e.g., impact on global warming).

The LCIA method used for this study was ReCiPe (h) (Version 1.1, released in 2016). ReCiPe displays the impacts organized by single environmental problems (called midpoints) and higher aggregation levels (called endpoints). Midpoint results are useful because they make it easier to differentiate between specific stressors, but midpoint results do not allow for comparison across stressors. In contrast, endpoint, damage related, results have more uncertainty (e.g., the sensitivity of the endpoint area to the midpoint stressor may fluctuate over time, the synergies/antagonisms between midpoint stressors involve many assumptions) but provide a broader perspective on impacts.

The ReCiPe (h) method, or ReCiPe (Hierarchist), is one of three cultural perspectives including the Individual (I) and Egalitarian (E) approaches (PRé Sustainability 2025), seen in **Figure 2.1**. The Hierarchist perspective is based on scientific consensus and are better applied to policy. Whereas the other perspectives consider different timescales, risk, and confidence of impacts.

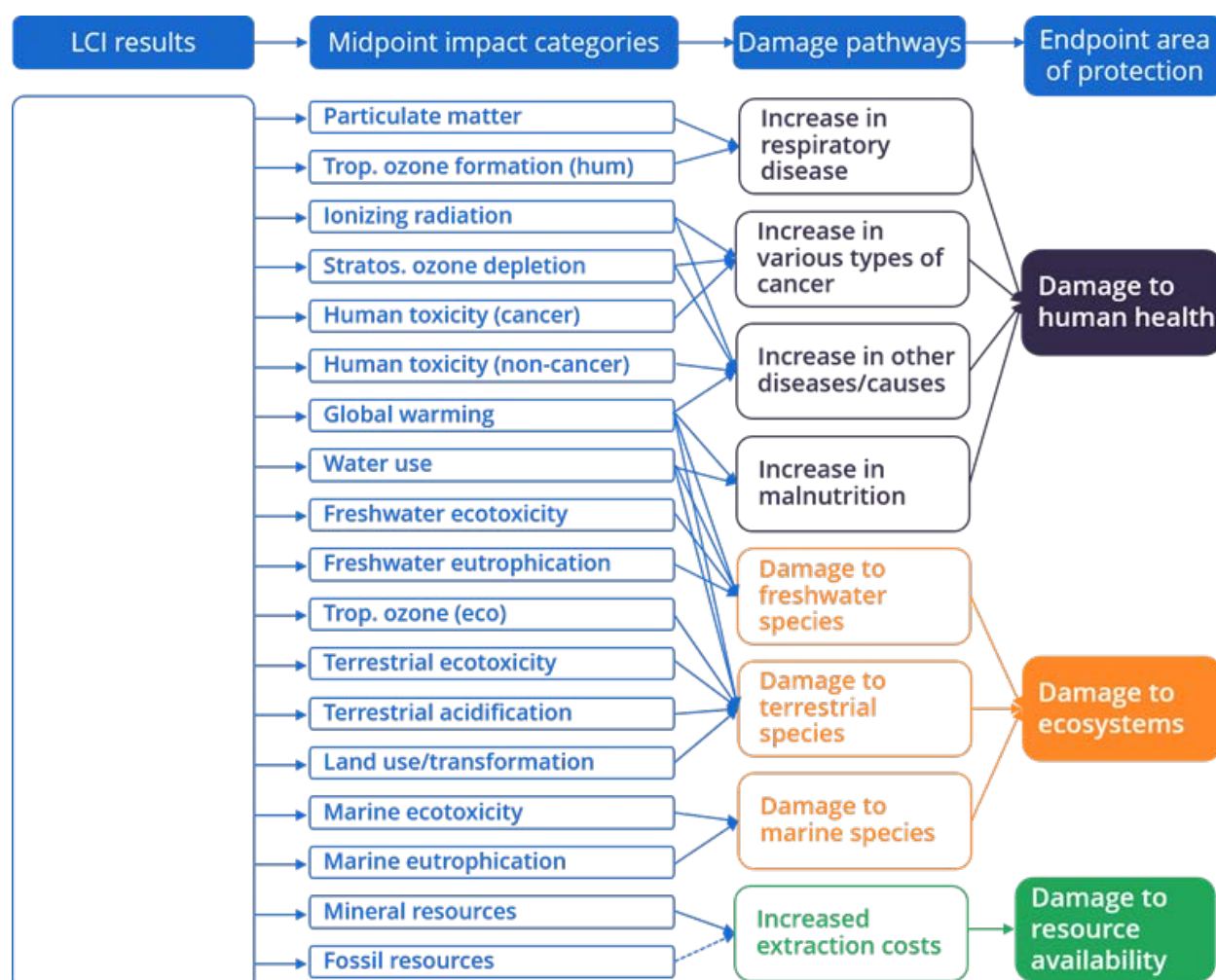
	Time perspective	Manageability	Required level of evidence
Individualist (I)	Short time	Technology can avoid many problems	Only proven effects
Hierarchist (H)	Balance between short and long term	Proper policy can avoid many problems	Inclusion based on consensus
Egalitarian (E)	Very long term	Problems can lead to catastrophe	All possible effects

Source: PRé Sustainability 2025

Figure 2.1 Three Cultural Perspectives Included in ReCiPe

2.2.2 Impact Categories

Figure 2.2 presents the relationship between the 18 midpoint and 3 endpoint ReCiPe categories for the study. **Table 2.1** and **Table 2.2** provide midpoint and endpoint category descriptions, respectively. Although the ReCiPe impact assessment method contains 18 midpoints and 3 endpoints, only 6 midpoints are presented and discussed in this report: global warming, stratospheric ozone depletion, ozone formation human health/terrestrial ecosystems, terrestrial acidification, freshwater eutrophication, marine eutrophication. The selection of priority impact categories can be subjective to decision-maker and project stakeholder preferences including policy and regulation or confidence of the characterization method. These 6 midpoints were selected because as a group they encompass both global-scale issues and regional ecosystem impacts. **Appendix C** contains the raw data associated with full suite of endpoints that should also be considered in the evaluation of these technologies.



Source: PRé Sustainability 2025

Figure 2.2 Linkages Between the Midpoints and Endpoints in ReCiPe

Table 2.1 ReCiPe's 18 Midpoint Impact Categories

Midpoint Impact Category	Indicator	Characterization Factor	Unit of Measure
Global warming	Infrared radiative forcing increase	Global warming potential	kg carbon dioxide (CO ₂) eq to air
Stratospheric ozone depletion	Stratospheric ozone decrease	Ozone depletion potential	kg CFC-11 eq to air
Ionizing radiation	Absorbed dose increase	Ionizing radiation potential	Kilobecquerel Cobalt-60 eq to air
Fine particulate matter formation	Particulate matter 2.5 microns or greater (PM2.5) population intake	Particulate matter formation potential	kg PM2.5 eq to air
Ozone Formation: Terrestrial ecosystems	Tropospheric ozone increase	Photochemical oxidant formation potential: Ecosystems	kg nitrogen oxide (NO _x) eq to air
Ozone Formation: Human health	Tropospheric ozone population intake increase	Photochemical oxidant formation potential: Humans	kg NO _x eq to air
Terrestrial acidification	Proton increase in natural soils	Terrestrial acidification potential	kg sulfur dioxide (SO ₂) eq to air
Freshwater eutrophication	Phosphorus increase in freshwater	Freshwater eutrophication potential	kg P eq to freshwater
Marine Eutrophication	Nitrogen increase in marine water	Marine eutrophication potential	kg N eq to marine water
Human carcinogenic toxicity	Risk increase of cancer disease incidence	Human toxicity potential	kg 1,4-Dichlorobenzene (DCB) eq to urban air
Human non-carcinogenic toxicity	Risk increase of non-cancer disease incidence	Human toxicity potential	kg 1,4-DCB eq to urban air
Terrestrial ecotoxicity	Hazard-weighted increase in natural soils	Terrestrial ecotoxicity potential	kg 1,4-DCB eq to industrial soil
Freshwater ecotoxicity	Hazard-weighted increase in freshwaters	Freshwater ecotoxicity potential	kg 1,4-DCB eq to freshwater
Marine ecotoxicity	Hazard-weighted increase in marine water	Marine ecotoxicity potential	kg 1,4-DCB eq to marine water
Land use	Occupation and time-integrated land transformation	Agricultural land occupation potential	square meter × year annual cropland eq
Water consumption	Increase of water consumed	Water consumption potential	cubic meters water eq consumed
Mineral resource scarcity	Increase of ore extracted	Surplus ore potential	kg Copper eq
Fossil resource scarcity	Upper heating value	Fossil fuel potential	kg oil eq

Source: Huijbregts et al. 2016

Table 2.2 ReCiPe's Three Endpoint Impact Categories

Environmental Problem	Endpoint Impact Category (i.e., Area of Protection)	Damage Pathways
Global warming	Human health	Years of life lost and disabilities created related to increased malaria cases, diarrhea, malnutrition, and natural disasters because of an increased global mean temperature
	Ecosystems (terrestrial)	Species loss related to changing biome distributions because of an increased global temperature
	Ecosystems (freshwater)	Fish species loss because of decreased river discharge
Stratospheric ozone depletion	Human health	Years of life lost and disabilities created related to increased skin cancer and cataracts because of ultraviolet exposure
Ionizing radiation	Human health	Years of life lost and disabilities created related to an increase in cancer and hereditary diseases because of exposure to radiation
Fine particulate matter formation	Human health	Years of life lost related to an increase in cardiopulmonary and lung cancer caused by exposure to primary and secondary aerosols
Ozone formation	Human health	Years of life lost related to an increase in respiratory diseases caused by exposure to ozone
	Ecosystems (terrestrial)	Loss of plant species because of an increase in ozone exposure
Terrestrial acidification	Ecosystems (terrestrial)	Loss of plant species because of a decrease in soil pH
Freshwater eutrophication	Ecosystems (freshwater)	Loss of aquatic species because of increased phosphorus concentrations
	Ecosystems (marine)	
Ecotoxicity	Human health	Years of life lost and disabilities created because of cancer and non-cancer effects of ingesting and inhaling toxic substances
	Ecosystems (marine)	Species loss because of chemical exposure in marine waters
	Ecosystems (terrestrial)	Species loss because of chemical exposure in soils
	Ecosystems (freshwater)	Species loss because of chemical exposure in freshwater
Water consumption	Human health	Malnutrition because of water shortage
	Ecosystems (terrestrial)	Decrease in net primary productivity because of water shortage as a proxy for total species loss
	Ecosystems (aquatic)	Fish species loss because of decreased river discharge
Land use	Ecosystems (terrestrial)	Species loss because of different changing land use (agriculture, forestry, built up). Species loss caused by transforming natural land to used land, including the time it takes to back-transform to natural land.
Mineral resource scarcity	Resource scarcity	Cost increase because of mineral extraction increase
Fossil resource scarcity	Resource scarcity	Cost increase because of fossil extraction increase

Source: Huijbregts et al. 2016

2.2.3 Characterization Factors

The environmental impact of the scenarios is based on the amount of pollutants released (e.g., GHGs) or resources consumed (e.g., water) per unit of material, energy or activity.

Ecoinvent and USLCI are two widely used databases for LCAs that provide detailed characterization factors and inventory data. Ecoinvent is a comprehensive global database that was developed in Switzerland. This database includes detailed global information on the inputs, outputs, and environmental impacts associated with various processes and activities across different industries, along with regionalized emissions and resource use. USLCI, developed and maintained by the National Renewable Energy Laboratory, focuses on the North American region. USLCI provides life cycle data on the energy and materials that flow into and out of the environment that are associated with producing a material. Both databases can be accessed through SimaPro Craft, an LCA software that allows users to use these data sets to develop an LCA model to analyze environmental impacts across multiple different scenarios.

The following are definitions of acronyms used in the Ecoinvent database.

Ecoinvent/USLCI Regional IDs:

- {US}: United States – Includes the average national data of all applicable geographies within the United States for a specific process/material
- {RNA}: North America – Includes the average data of all applicable regions within North America for a specific process/material
- {GLO}: Global – Includes the global average data of all applicable world geographies for a specific process/material
- {RoW}: Rest of World – Includes the global average data minus the region-specific data for a specific process/material (e.g., if Ecoinvent offers characterization factors for the United States and Switzerland, the characterization factor for RoW is the global average excluding the United States and Switzerland)
- {NPCC}: Northeast Power Coordinating Council – Characterization factors that originate from specific emissions data generated within the Northeast Power Coordinating Council region

Ecoinvent System Model IDs:

- Cut-off: Allocation, cut-off by classification – System model that allocates environmental burdens to primary producers, while recycled materials and by-products enter the system burden-free, following a recycled content approach
- APOS: Allocation at the Point of Substitution – System model that follows the attributional approach in which the responsibility of waste material is shared between the producers and subsequent users benefiting from the treatment processes (characterization factors with this designation were not used for this study)
- U: Unit Process data set – Contains detailed process-level data, including important inputs and output data, allowing for a closer examination of each process step

- **S: System Process data set** – Represents an aggregated version of a product’s life cycle stage, though it offers less transparency, making it difficult to identify individual process steps

The availability of characterization factors varies for each material and process within the Ecoinvent and USLCI+ databases. When selecting a characterization factor to use, we maintained a consistent selection process as much as possible. For this study, data from Ecoinvent was prioritized as it has a much larger selection of characterization factors. Using characterization factors from the same database (as much as possible) is preferred because different databases are built using different assumptions. Ecoinvent has several regional IDs that provide data around the world. Regional IDs were prioritized based on relevance to New Jersey. Factors with the {US} or {RNA} identification were prioritized because of their applicability to New Jersey. When data corresponding to this region were unavailable, {GLO} and {RoW} factors were selected, as these factors use averaged global data.

Quality Considerations: Assumptions were made during the characterization factor selection process, which have an impact on the LCA results. One major assumption includes the usage of United States–based factors versus a global factor. These global characterization factors often include embedded electricity and fuel impacts, which may not directly correspond to the United States region. While every effort was made to identify commonly used materials (e.g., assuming that defoamers were mineral oil–based instead of silicone-based because of cost-effectiveness), this is likely to differ between different facilities.

Characterization Factor Gaps: Materials and processes presented in literature sources sometimes did not have an exact match for a characterization factor in Ecoinvent or USLCI+. In these cases, the characterization factor chosen was as close of a proxy as possible (e.g., based on constituent elements).

2.2.4 Allocation

When a process step causes the production of multiple products, the impacts can be divided between the coproducts to ensure only the impacts (burdens and benefits) of the components used to make the final product are included in the results. This can be done with either mass allocation or economic allocation, which are defined as follows:

- **Mass allocation:** Impacts are divided between coproducts in proportion to the mass of each. A benefit of this is that it is consistent over time. A risk is that a low-value product could carry disproportionate burden.
- **Economic allocation:** Impacts are divided between coproducts in proportion to the price of each. This is better suited for products with a range of economic relevance, but since it is based on the market value of the products, there is more uncertainty, and the results may fluctuate over time.

For this study, coproducts were managed with mass allocation because of the preference for lower overall uncertainty in the results over time.

2.2.5 Estimating Waste Hauling

Waste hauling is one of two elements of this study (the other being the use of a New Jersey–specific electricity characterization factor) that is tailored to waste management in New Jersey. The figures that follow show the various elements of the waste hauling process, organized as mechanical plastic recycling in **Figure 2.3**, and chemical plastic recycling in **Figure 2.4**.

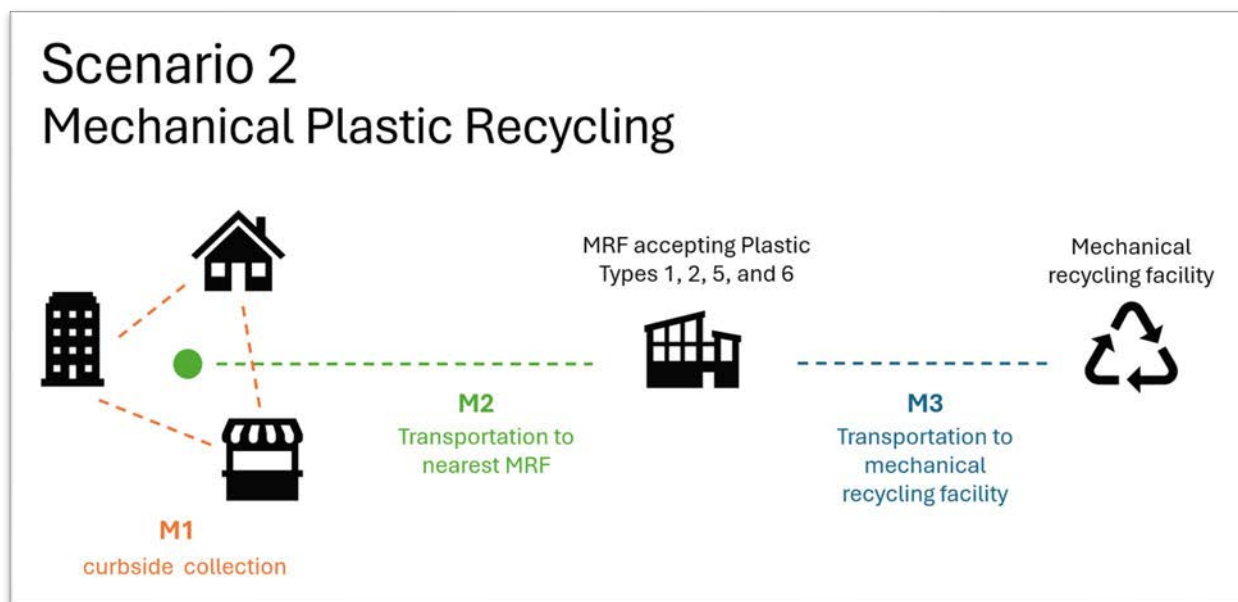


Figure 2.3 Mechanical Plastic Recycling

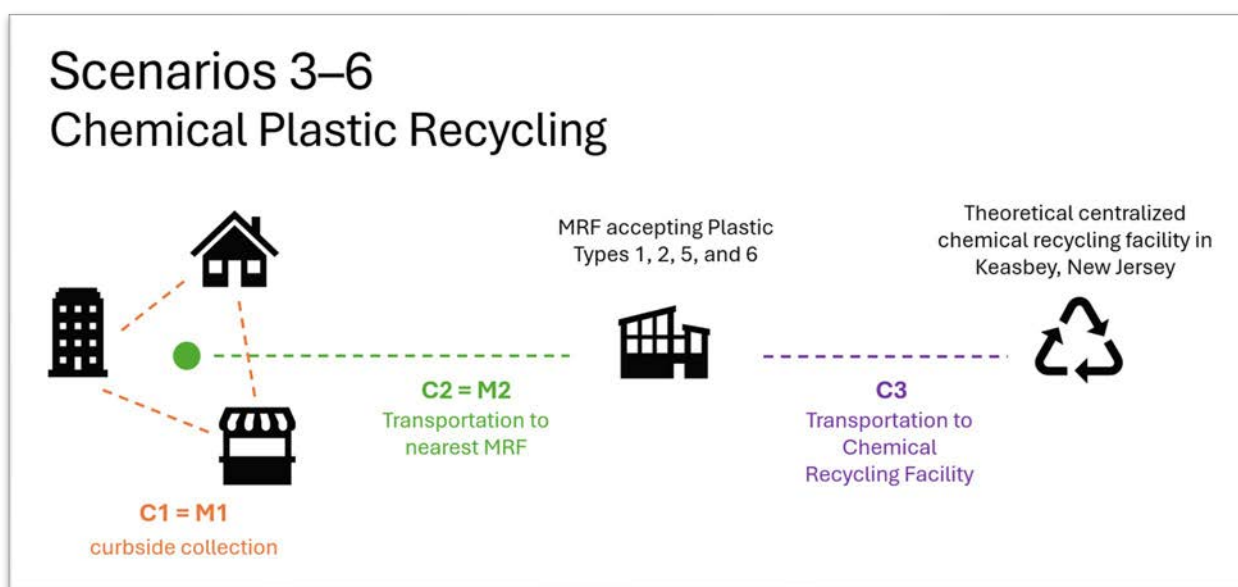


Figure 2.4 Chemical Plastic Recycling

The methodology and assumptions for calculating the hauling distances are as follows, with additional details available in **Appendix C**:

- **Fastest Route Selected:** For all of the hauling distances, the fastest route possible (as determined on a navigation application) was selected.
- **Curbside Waste Collection:** M1, and C1 represent the curbside waste collection from homes and businesses. Example emissions include those associated with door-to-door curbside pickup and engine idling. Although these activities have non-zero emission impacts, because of the uncertainty in these data, M1, and C1 were excluded from this analysis. This is done in alignment with Mousania et al. (2024).
- **Hauling from Business/Residential Area to MRF:** M2 and C2 represent the transportation of waste from a business/residential area to the nearest MRF. A list of in-state MRFs that accept plastics was developed, verified, and mapped.

MRFs that were stated to accept Plastic Types 1, 2, and 5 were assumed to be suitable for this study, with the idea that these facilities would accept Plastic Type 6 (PS) in the future if a suitable recycling technology was available. Then, the approximate centroid of each county was designated as the pickup point from which a full truckload of waste would be collected, in alignment with the assumptions of Mousania et al. (2024). The distances from each centroid point to its nearest transfer station and MRF were determined. In every case, the fastest route possible was recorded.

Finally, the centroid-to-MRF distances were weighted by county population. Population weighting accounts for the fact that more waste is likely to be produced in populous areas; therefore, the average distance traveled should be more reflective of distance traveled by waste created in populous areas. These weighted distances were averaged to produce the final value: the transportation distance of waste from a business/residential area to the nearest MRF (M2/C2).

- **Hauling from MRF to Mechanical Recycling Facility:** M3 represents the transportation of waste from MRFs to the nearest mechanical recycling facility in New Jersey. A list of mechanical recycling facilities was developed using publicly available information, with each facility being vetted to confirm they were operational at the time of developing the inventory and undertaking mechanical recycling. For each MRF, the distance to the nearest mechanical recycling facility was determined, recording the fastest route possible. All distances were averaged to determine the final value for M3.
- **Hauling from MRF to Chemical Recycling Facility:** C3 represents the transportation of waste from MRFs to the hypothetical chemical recycling facility in Keasbey, New Jersey.² Following the

² In accordance with the QAPP, for Scenarios 3 through 6, plastic sorted at an MRF is sent to a theoretical centralized chemical recycling facility. As New Jersey lacks such facilities, a facility in Keasbey, New Jersey, serves as the central point for calculating transportation distances from other MRFs. This site was chosen because it is strategically located in an industrial area with similar operators, centrally located between northern New Jersey and Trenton, and accessible via the I-95 corridor. It is not assumed that said facility, as an MRF, will supply a sufficient volume of feedstock to sustain a chemical recycling facility.

same assumptions as M3, the distance from each MRF to the Keasbey facility was determined, then these distances were averaged to determine the final value for C3.

- **Vehicle Type:** The characterization factor used for all hauling is a diesel-powered, short-haul (i.e., less than 300 miles) combination truck.

2.3 Deviations from the Quality Assurance Project Plan

Table 2.3 provides a list of components in this LCA report that deviated from the QAPP (submitted to NJDEP in January 2025). Descriptions of the deviations are also included.

Table 2.3 Deviations from the Quality Assurance Project Plan

Component of the QAPP	Description of Deviation
A6 Information/Data Quality Objectives and Performance/Acceptance Criteria – Precision	The QAPP states that one of the databases used would be the USLCI database. Since USLCI+ was released in 2025, characterization factors from that database are used instead of USLCI factors when available. USLCI+ is the improved version of USLCI, with new characterization factors and improvements in quality and consistency.
B2 Methods for Environmental Information Acquisition – Scenario 1	The QAPP states that Scenario 1 will include the impacts from landfilling. Per NJDEP’s request, landfilling is excluded from this study to keep consistency with the functional unit between all scenarios.
B2 Methods for Environmental Information Acquisition	The QAPP states that the functional unit for the LCA is 1 kg of plastic material. This was updated to specifically be 1 kg of plastic ready for use in the manufacturing process.
B2 Methods for Environmental Information Acquisition – Scenario 2	The QAPP states that the mechanical recycling process takes place at the MRF. This has been corrected to reflect that mechanical recycling takes place at a mechanical recycling facility. The QAPP states that for mechanical recycling, the incoming plastic stream is shredded, washed, and dried. This process was updated to include a necessary sorting step after shredding.
B2 Methods for Environmental Information Acquisition – Pretreatment	The QAPP states that the pretreatment process includes shredding, screening, sorting, washing and floatation, and sensor-based sorting. This was updated to include a drying step after washing, as drying is necessary for pretreatment following the washing of the plastic.
B2 Methods for Environmental Information Acquisition – Scenario 3	The QAPP states that the pyrolysis oil is purified and used as a feedstock in a steam cracker to produce PP, which is then polymerized to produce PP granulate. After polymerization, the PP granulate is extruded to pellets to be consistent with the functional unit for this LCA study.

Component of the QAPP	Description of Deviation
B2 Methods for Environmental Information Acquisition – Scenario 4	The QAPP states that F-T synthesis is a one-step process in which the cleaned syngas is converted at high temperatures into primary products of wax, hydrocarbon condensate, tail gas, and reaction water. The wax then is sent for hydrocracking in the presence of hydrogen, resulting in the chemical split of the wax into hydrocarbon liquids. Hydrogen is extracted from the tail gas or feed syngas stream at a hydrogen recovery unit. The resulting products are fractioned into the final products of diesel, naphtha, and other products. The naphtha then is sent to a cracker to produce PP, which is then polymerized to produce PP granulate. In this LCA study, F-T synthesis was updated to follow the process described in Nuss et al. (2013), which focuses on the production of olefins instead of fuels. F-T synthesis was updated to a one-step process in which the cleaned syngas is converted into primary products of F-T naphtha and distillate. The F-T naphtha is then sent to a steam cracker to produce the propylene monomer, which is polymerized to produce PP granulate. After polymerization, the PP granulate is extruded to pellets to be consistent with the functional unit used for this LCA study.
B2 Methods for Environmental Information Acquisition – Scenario 5	The QAPP states that after pretreatment of the incoming plastic waste stream, the material is dissolved in a melt consisting of mixed oligomers/monomers before it is depolymerized in the presence of methanol vapor and a zinc acetate catalyst. This was updated so that the melt was assumed to be a portion of the incoming plastic that first enters the melt reactor, facilitating the melting of the remaining incoming plastic. The melt is not an additional input. Additionally, a filtration step was added following the melt reactor for contaminate removal. The QAPP states that the recovered monomers are then repolymerized through a multistage process involving esterification, pre-polymerization, and further polymerization. For clarification purposes, esterification is the pre-polymerization step.



3.0 Data Sources

The following sections describe the literature sources used to develop the operational data for this LCA study. The assumptions and identified data gaps are also included in this section. This information is organized in the form of a Life Cycle Inventory, seen in **Appendix A**.

3.1 Literature Sources

Scientific studies served as the primary source of operational data for this study. When the functional unit of a scientific study was different from the functional unit of this study, the quantitative data were scaled (up or down) accordingly.

Most of the studies used as data sources for the recycling scenarios started their recycling processes with the same plastic type that is produced (i.e., to make PP plastic, the process started with waste consisting primarily of PP plastic material), which matches this study. However, the main literature data sources for the pyrolysis of PP (Gracida-Alvarez et al. 2023; Jeswani et al. 2021; Karaba et al. 2025; Xayachak et al. 2023) and the gasification of PP (Javed et al. 2025; Nuss et al. 2013; Xayachak et al. 2023) started their processes with feedstock different than this study (i.e., plastic that consisted of a mixture of plastic waste material or biodegradable organic waste). The methodology for how the operational data were handled in this study is noted in the “Assumptions” and “Data Gaps” sections.

Table 3.1 presents the sources of operational data used in this study, assessed for quality using the U.S. Environmental Protection Agency’s (EPA’s) data quality pedigree matrix (EPA 2016). A score of 1 represents the highest quality and 5 represents the lowest.

The data quality pedigree matrix’s flow indicators were used to assign the scores. A summary of each quality category is as follows:

- **Flow reliability:** Scored based on whether the data source relies on direct measurements or estimates.
- **Temporal correlation:** Scored based on the age of the data.
- **Geographical correlation:** Scored based on the number of levels of resolution between the source data and the study.
- **Technological correlation:** Scored based on the number of equivalent technology categories.
- **Data collection methods:** Scored based on how representative the data is to the relevant market.

Table 3.1 Data Quality Pedigree Matrix for Operational Data Sources

	Flow Reliability	Temporal Correlation	Geographical Correlation	Technological Correlation	Data Collection Methods
Waste Collection and Sorting					
Estimated transportation distances, using the methodology from Mousania et al. (2024)	3 Calculated distances	4 Oldest data from 2014	1 Existing New Jersey facilities used in assumptions	1 Only facilities matching parameters of this study used (e.g., only MRFs that accept plastic waste)	2 Facility types and locations are from NJ.gov and ENF Recycling n.d. (an industry website).
Pressley et al. (2015)	2 Operational data estimated from a different study, supported by discussions with MRF operators and equipment vendors	4 Data are from a 2012 thesis (Combs 2012). This study was published in 2015.	2 Geography is unspecified, although data are based on recycling composition for the Seattle, Washington, region.	1 Data provided for single-stream MRFs	5 The Combs [2012] thesis used data from 4 MRFs
Estimated material losses from sorting, from The Recycling Partnership (2020)	4 This values is based on The Recycling Partnership's 2016 State of Curbside Report, which uses a national average	3 Data are from The Recycling Partnership's 2016 study	2 Data is a US average	1 This national average value is assumed to be a good representation of NJ's process design, operating conditions, material quality, and scale.	4 The national average is estimated to represent 28% of US homes that could potentially receive curbside recycling service
Virgin Plastic Production					
Estimated transportation distances, using methodology from Mousania et al. (2024)	3 Calculated distances	3 Oldest data from 2016	1 Existing New Jersey facilities used in assumptions	1 Only facilities matching parameters of this study used (e.g., only transfer stations)	1 Facility types and locations from NJ.gov
Franklin Associates (2022, 2021, 2020)	1 Operational data obtained from processing facilities	2 Studies published in 2020, 2021, and 2022	3 Focus on North America	2 Data provided for producing virgin plastic resin before extrusion	5 Data from seven PET producers, three PP producers, and five PS producers

	Flow Reliability	Temporal Correlation	Geographical Correlation	Technological Correlation	Data Collection Methods
Mechanical Recycling of PET and PP					
Uekert et al. (2023)	2 Operational data adapted from other studies	1 Study was published in 2023	2 Uekert et al. (2023) used United States–specific background data.	2 Uekert et al. (2023) focused on mechanical recycling of PET and PP like this study but does not include waste collection and sorting.	5 Data from two LCA reports
Pretreatment of PET					
Uekert et al. (2023)	2 Operational data estimated from other studies	1 Study was published in 2023	2 Uekert et al. (2023) used United States–specific background data.	2 Uekert et al. (2023) followed the same pretreatment process as this study but did not include sorting at an MRF.	5 Data from one LCA report
Franklin Associates (2018)	1 Operational data obtained from reclaimer and processing facilities	3 Report was published in 2018	3 Focus was on North America	1 Data provided for bale-to-flake pretreatment process of PET	5 Data from seven PET reclaimer facilities
Pretreatment of PP					
Uekert et al. (2023)	2 Estimated operational data from other studies plus web resources	1 Study was published in 2023	2 Uekert et al. (2023) used United States–specific background data.	2 Data on material retention from bale to flake are from a dissolution process only, but they are specific to PP.	5 Data from an unknown number of facilities
Franklin Associates (2018)	1 Operational data obtained from reclaimer and processing facilities	3 Report was published in 2018	3 Focus was on North America	2 Data corresponds to pretreatment of high-density polyethylene (HDPE). While it is not PP, it is still a polyolefin.	4 Data from 16 different facilities

	Flow Reliability	Temporal Correlation	Geographical Correlation	Technological Correlation	Data Collection Methods
Pretreatment of PS					
Major data gaps are described in the “Data Gaps” section.					
Pyrolysis of PP					
Gracida-Alvarez et al. (2023)	1 Operational data from pyrolysis facilities	1 Study published in 2023	2 Focus was on conditions in the United States (seven of eight facilities were in the United States)	2 Gracida-Alvarez et al. (2023) focused on HDPE and low-density polyethylene (LDPE). This study focused on pyrolysis of PP.	5 Eight pyrolysis facilities provided data
Jeswani et al. (2021)	2 Estimated operational data from other studies plus a technology developer	2 Study published in 2021	5 German data sets used for fuels, electricity, heat	2 Jeswani et al. (2021) included a mix of polyethylene (PE), PP, and PS. This study focused on pyrolysis of PP.	5 Data on pyrolysis process came from single technology developer
Karaba et al. (2025)	2 Operational data from experiments in the study and other studies	1 Study published in 2025	5 Samples provided from a Czech Republic refining and petrochemical company	3 Karaba et al. (2025) included mixed waste plastic feedstock at the laboratory scale. This study focused on pyrolysis of PP waste at the commercial scale.	5 Data from samples generated from petrochemical facility in the Czech Republic
Xayachak et al. (2023)	2 Estimated operational data from other studies	1 Study published in 2023	5 Australian data sets used for electricity	2 Xayachak et al. (2023) focused on gasification for producing high-value chemicals. This study focused on PP specifically.	4 Data came from 15 peer-reviewed articles.

	Flow Reliability	Temporal Correlation	Geographical Correlation	Technological Correlation	Data Collection Methods
Gasification of PP					
Xayachak et al. (2023)	2 Estimated operational data from other studies	1 Study published in 2023	5 Australian data sets used for electricity	2 Xayachak et al. (2023) focused on gasification for producing high-value chemicals. This study focused on PP specifically.	4 Data came from 15 peer-reviewed articles.
Nuss et al. (2013)	2 Estimated operational data from other studies and technical reports	4 Study published in 2013	2 Nuss et al. (2013) used United States–specific background data.	3 Nuss et al. (2013) focused on gasification/F-T synthesis/steam cracking into ethylene from biodegradable waste.	5 Data came from peer-reviewed articles.
Javed et al. (2025)	2 Estimated operational data from another study that used an industry report	1 Study published in 2025	5 Data from Japan Containers and Packaging Recycling Association	3 Javed et al. (2025) focused on the production of syngas by gasification of unspecified mixed plastic waste.	5 Data came from peer-reviewed articles.
Saebae et al. (2020)	2 Operational data originated from experiments in the study and other studies.	2 Study was published in 2020	5 Background data from the United Kingdom and China	3 Saebae et al. (2020) focused on simulated gasification of PE and PP waste for syngas production.	5 Data came from peer-reviewed articles and simulation experiments.
Methanolysis of PET					
Uekert et al. (2023)	2 Estimated operational data from an industry report	1 Study was published in 2023	2 Uekert et al. (2023) used United States–specific background data.	2 Uekert et al. (2023) study of methanolysis focused on PET but did not include waste collection and sorting.	4 Data based on commercial-scale methanolysis process as described by an industry report.

	Flow Reliability	Temporal Correlation	Geographical Correlation	Technological Correlation	Data Collection Methods
Dissolution of PP					
Uekert et al. (2023)	2 Estimated operational data from other studies	1 Study was published in 2023	2 Uekert et al. (2023) used United States–specific background data.	2 Uekert et al. (2023) study of dissolution focused on PP but did not include waste collection and sorting.	5 Data came from a peer-reviewed article.
Dissolution of PS					
Achilias et al. (2009)	5 Operational data based on laboratory-scale study	5 Study was published in 2009	5 Achilias et al. (2009) used European Union background data.	3 Achilias et al. (2009) dissolution is focused on PS, but it is done on a laboratory scale.	5 Data came from a peer-reviewed article and laboratory study.
Uekert et al. (2023)	2 Estimated operational data from other studies	1 Study was published in 2023	2 Uekert et al. (2023) used United States–specific background data.	4 Uekert et al. (2023) dissolution is focused on PP, PET, HDPE, and LDPE, but it uses relevant operational conditions.	5 Data came from a peer-reviewed article and laboratory study.

3.2 Assumptions

The following list of assumptions, organized by process, were used for the modeling:

Waste Collection and Sorting

- A 17 percent (%) material loss was assumed to occur at the MRF for all recycling processes and plastic types. The impacts from hauling and disposing of this 17% material loss were not accounted for in this study, as the study was only focused on impacts related to the plastic evaluated in each scenario and not the other type of materials included as part of the material loss. However, impacts of energy use from sorting out the 17% material loss are included. It was assumed that this 17% material loss is composed of a mixture of municipal solid waste (e.g., paper, other plastic types, organic material) (The Recycling Partnership 2020).
- Electricity consumption at an MRF sorting single-stream materials is 6.2 kilowatt-hours per metric ton, according to Pressley et al. (2015).

Virgin Plastic Production

- Virgin plastic production was assumed to be the production of the plastic, followed by extrusion.

- Material losses from virgin plastic production were assumed to be the 2% loss of materials from extrusion. Any other impacts from virgin plastic production were assumed to be encompassed in the single characterization factor used.

Mechanical Recycling

- Operational data for the mechanical recycling of PP and PET were based on Uekert et al. (2023).
- Material losses were assumed to be divided evenly between the shredding/sorting and washing process steps, excluding the 2% loss of materials because of extrusion.
- The amount of energy consumed in each step of the mechanical recycling process was based on the energy consumption stated in Uekert et al. (2023), where 90% of energy consumed is used for drying, melt extrusion and filtration, pelletization, and polymerization. Thus, 90% of the energy (electricity and natural gas) was divided equally across each relevant process step (drying, extrusion, pelletization, and polymerization) for mechanical recycling. The other 10% of energy consumed was divided equally across the remaining process steps (shredding/sorting and washing).
- For PET, the aluminum compounds included in the washing step are assumed to be aluminum sulfate, as this is a common compound used to remove the contaminants from water that are separated from the plastic during this step (Water & Wastewater 2024).

Pretreatment

- The pretreatment process was assumed to include the following steps based on Zou et al. (2023): Shredding, sorting, washing, separation, drying, and additional sorting.
- Pretreatment losses in the bale-to-flake steps were assumed to be the same across the recycling scenarios for the same plastic types.
- Material losses from pretreatment were assumed to include any mixed solid waste (i.e., residuals from the pretreatment processes that are considered non-recyclable solid waste) from pretreatment process steps.
- The impacts from the hauling and disposal of material losses from pretreatment were not accounted for in this study.
- Pretreatment of PP was assumed to require the same quantities of materials and energy as the pretreatment of HDPE because they are both polyolefins.
- The washing agents for pretreatment were assumed to be a detergent (soap) and a surfactant (sodium hypochlorite or sodium sulfate), based on the information described in Kol et al. (2021) and Ciuffi et al. (2024).
- The amount of energy consumed in each step of the bale-to-flake pretreatment of PP waste was based on the energy consumption described in Franklin Associates (2018). The energy was divided equally across each relevant process step for pretreatment (e.g., if there were five steps for pretreatment that used electricity, the electricity consumed in each step was the total electricity consumption value divided by 5).

- Pretreatment of PP was assumed to have 8% loss of materials, as described in Uekert et al. (2023). This material loss was assumed to be split evenly across the pretreatment steps.
- The amount of energy consumed in each step of the bale-to-flake pretreatment of PET waste was based on the energy consumption described in Uekert et al. (2023). The energy was divided equally across each relevant process step for pretreatment (e.g., if there were three steps for pretreatment that used natural gas, the energy consumed in each step was the total natural gas consumption value divided by 3).
- Pretreatment of PET was assumed to have a 7% loss of materials, as described in Uekert et al. (2023). This material loss was assumed to be split evenly across the pretreatment steps.
- Operational data for the pretreatment of PS were based on the operational data for HDPE bale to flake described in Franklin Associates (2018), owing to PS being more similar to HDPE than to PET in terms of polymer backbone structure, solubility and recyclability approaches, and lack of ester linkages. Also, the operational data were not available for the pretreatment of PS.
- The amount of energy consumed in each step of the bale-to-flake pretreatment of PS waste was based on the energy consumption described in Franklin Associates (2018) for HDPE pretreatment. The energy was divided equally across each relevant process step for pretreatment (e.g., if there were five steps for pretreatment that used electricity, the electricity consumed in each step was the total electricity consumption value divided by 5).
- Pretreatment of PS was assumed to have an 8.6% loss of materials, based on the average material retention of all polymers (PP, PET, HDPE, LDPE) for bale to flake, as reported in the Uekert et al. (2023) supplementary information. This material loss was assumed to be split evenly across the pretreatment steps.
- For the washing step in the pretreatment of PET, PP, and PS, the aluminum compounds included are assumed to be aluminum sulfate, as this is a common compound used to remove the contaminants from water that are separated from the plastic during this step (Water & Wastewater 2024).

Pyrolysis

- The data used for this study correspond with the Gracida-Alvarez et al. (2023) “pioneer plant,” with a capacity of less than 50,000 metric tons per year. This was chosen as the more conservative option compared to Nth plants (i.e., a mature production facility that uses commercialized technology with demonstrated performance at scale) with capacities over 50,000 metric tons per year, which were assumed to be more efficient.
- The inert gas used as an input for the pyrolysis conversion step was assumed to be nitrogen, based on Xayachak et al. (2023).
- Gracida-Alvarez et al. (2023) describes the option of purifying pyrolysis oil. The choice to include the purification step for this study was justified based on the assumption of the plastic-derived pyrolysis oil having contaminants and impurities present that would compromise process efficiency and product quality (Kusenberget al. 2022). A sensitivity analysis was performed without the inclusion of the purification step to compare results.

- The propylene yield from steam cracking is assumed to be 9.3% of the feedstock material, based on the averages of Samples A through G in Table 4 of Karaba et al. (2025). The coproducts from steam cracking are assumed to be the averages of Samples A through G in Table 4 of Karaba et al. (2025).
- In the steam cracking step, the pyrolysis oil was assumed to replace 5% of the feedstock, starting with the naphtha portion of the feedstock. The feedstock for steam cracking was assumed to be 5% pyrolysis oil, 1% conventional naphtha, and 94% virgin fossil-fuel derived ethane, propane, and butane gas, as stated in Gracida-Alvarez et al. (2023).
- In the steam cracking step, the amount of water needed (water to be converted into steam) is adopted from Nuss et al. (2013) for the steam cracking of F-T-derived naphtha, as the amount of water needed for the steam cracking of pyrolysis oil could not be found.
- The polymerization and extrusion to pellets steps were adopted from Franklin Associates (2018) (i.e., PP plastic cradle to gate) to produce PP pellets.
- Items identified as byproducts created from the process steps are: fuel gas, char, ethylene, heavy oil, butadiene, and other olefins. The impacts from creating these byproducts was separated from the impacts of this study by way of mass allocation. These byproducts were not used as process inputs.

Gasification

- The amount of water, energy, and material loss for the gasification and cleaning of gases were based on Javed et al. (2025). The water, fuel, and material loss were divided equally across these two steps.
- Operational data for the gasification step were based on data from Javed et al. (2025), following the steam-gasification process.
- Operational data for the cleaning of gases were assumed to be based on Javed et al. (2025) and Xayachak et al. (2023).
- The amount of syngas generated from gasification that enters into the cleaning of gases step was assumed to have the composition described in Saebae et al. (2020), based on Javed et al. (2025). To convert units from normal cubic meters to kg of syngas, the syngas was assumed to have ideal gas properties (1 kilomole = 22.414 normal cubic meters, based on the ideal gas law at 0 degrees Celsius [°C] and 1 atmosphere).
- Chemical inputs for the cleaning of gases step (sodium hydroxide, feldspar, activated carbon, and zeolite powder) were adopted from Javed et al. (2025) and Xayachak et al. (2023), given these are common compounds used for syngas purification.
- The F-T synthesis and cracker steps were based on Nuss et al. (2013). The oxygen input, CO₂ outputs (not emission, extracted from feedstock), and electricity generated from F-T synthesis were not included in this study because Nuss et al. (2013) was based on a biodegradable, organic feedstock.
- A 14.6% propylene yield from the cracker feedstock assumed was based on Nuss et al. (2013) for F-T naphtha cracking.

- The composition of syngas was based on Table 3 in Saebae et al. (2020). The feedstock was PE and PP.
- The polymerization and extrusion to pellets steps were adopted from Franklin Associates (2018) (PP plastic cradle to gate) for the production of PP pellets.
- The catalyst included in the F-T synthesis step was assumed to be an iron-based catalyst, based on National Energy Technology Laboratory (2025), a U.S. Department of Energy source on F-T synthesis.
- Items identified as byproducts created from the process steps are: char, slag, F-T distillate, ethylene, butadiene, olefins, paraffins, c5+liquids, and alkylenes. The impacts from creating these byproducts was separated from the impacts of this study by way of mass allocation. These byproducts were not used as process inputs.

Methanolysis

- The amount of waste (i.e., plastic disposed of in a landfill) generated from the methanolysis process was based on material loss (approximately 17%), as described in Uekert et al. (2023). The loss of materials was ratioed based on the product recovery of the monomers and the four process steps that experience loss of materials (i.e., there were four steps that had material loss, where 2% of the material is lost during extrusion, 1% loss of material is lost during polymerization, material loss from monomer recovery is based on the monomer product recovery- 88% recovery of DMT and 80% recovery of ethylene glycol, and the remaining percent of material loss is allocated to the filtration process).
- The percent of product recovery (i.e., monomers and repolymerized PET) was assumed to be the same as the percent of product recovery stated in Uekert et al. (2023).
- The amount of energy consumed in each step of the methanolysis process was based on the energy consumption described in Uekert et al. (2023). The energy was divided equally across each relevant process step for methanolysis (e.g., if there were nine steps after pretreatment that used natural gas, the energy consumed in each step was the total natural gas consumption value divided by 9).
- The melt described in Uekert et al. (2023) was assumed to be a portion of the incoming plastic stream that first enters the melt reactor to facilitate the melting of the remaining incoming plastic stream in the melt reactor.
- The DMT monomer was assumed to be 75.6% of the PET polymer, and the ethylene glycol monomer was assumed to be 24.4% of the PET polymer. These mass percent values are derived from the molecular weights of the monomers used in the DMT route for PET synthesis (EPA, n.d.).
- The characterization factor for zinc acetate used in the methanolysis step is assumed to be zinc, as there is no characterization factor for zinc acetate. Zinc was chosen as a proxy in the model to capture a component of the real material's impacts.
- The characterization for antimony trioxide used in the polymerization step is assumed to be antimony, as there is no characterization factor for antimony trioxide. Antimony was chosen as a proxy in the model to capture a component of the real material's impacts.

- Items identified as byproducts created from the process steps are: dimethyl terephthalate and recovered ethylene glycol. The impacts from creating these byproducts are included in the impacts of this study because they were used as inputs into later process steps.

Dissolution

- Following collection and sorting, the operational data for the dissolution of PP were assumed to be the same as the operational data outlined in Uekert et al. (2023).
- The amount of energy consumed in each step of the dissolution of PP process was based on the energy consumption described in Uekert et al. (2023). The energy was divided equally across each relevant process step for dissolution (e.g., if there were six steps after pretreatment that used electricity, the fuel consumed in each step was the total electricity consumption value divided by 6).
- Natural gas consumption for the dissolution process was excluded because the total fuel consumption for dissolution consists of electricity only and not natural gas, as described in Uekert et al. (2023).
- The material loss for the dissolution of PP (2.5%) was based on the average material loss subtracted by the standard deviation described in Uekert (2023) to account for the 2% loss of material from extrusion. Uekert et al. (2023) describes the material recovery for the dissolution process as $98.6\% \pm 1.1\%$. To capture the 2% loss of materials from extrusion, 97.5% was assumed to be the product recovery from dissolution.
- Because electricity usage for the dissolution of PS was not found in literature, the life cycle inventory (LCI) used the average of the electricity required for the dissolution of PP, HDPE, LDPE, and PET, as described in the Uekert et al. (2023) supplementary information. The LCI showed that the amount of electricity required has a standard deviation of 0.0026 kilowatt-hours of electricity, illustrating there is little variation in the electricity required for the dissolution process.
- For the dissolution of PS, the numerical value for the amount of inert gas used in the dissolution process was assumed to be the same numerical value as described in Uekert et al. (2023). Uekert et al. (2023) modeled the dissolution of four different plastic polymers (PP, PET, HDPE, and LDPE), and the operational data for each polymer modeled had the same numerical input for the quantity of inert gas consumed.
- For the dissolution of PS, xylene and methanol were assumed to be the solvent and antisolvent, respectively, as described in Achilias et al. (2009). While Achilias et al. (2009) is a laboratory-scale study, it used similar operational conditions as those described in Uekert et al. (2023), resulting in high product recovery (e.g., plastic dissolved in solvent at an elevated temperature [100°C] for 30 minutes, dried at 80°C, has a three-to-one antisolvent-to-solvent ratio by volume, and has a 97.9% material recovery).
- For the dissolution of PS, the numerical values for the solvent, antisolvent, and material recovery were based on the operational data of the laboratory-scale study described in Achilias et al. (2009).

- For the dissolution of PS, the numerical values for the solvent (xylene) and antisolvent (methanol) emissions to air and recovery were based on the emission operational data for the dissolution of PP (xylene as solvent) and PET (methanol as antisolvent), as described in Uekert et al. (2023).

General

- The study only accounts for impacts related to the specific type of plastic considered in each scenario. For example, in a PET-focused scenario, only the impacts associated with PET waste are included in the analysis. Energy related to removing contamination from the material is included, but the hauling and disposal of other plastics and waste types is excluded.
- The plastic material leaves the MRF in the form of bales. The material is then washed and flaked (i.e., shredded) at the mechanical/chemical recycling facility. The criteria for bale grades (i.e., A, B, C) varies by plastic type. Because of project limitations, a bale grade was not specified for this study. However, the assumption that approximately 7% to 9% of the bale (depending on the plastic type) is removed during the pretreatment process has some alignment with the quality most commonly seen with Grade B bales (Association of Plastic Recyclers 2022).
- Some literature sources indicate that certain coproducts can be used as fuel sources when the process is executed again in the future. For this study, the energy/material inputs are the quantities required to run the process without inputs from previous executions of the process. This study also assumes that by-products are not sold for emission credits.
- Nitrogen was assumed to be the inert gas, as literature (Advanced Gas Technologies n.d.) states that nitrogen is commonly used as an inert gas for physical and chemical recycling of plastic waste.
- Extrusion (included in all scenarios) was assumed to account for 2% of plastic material losses, based on a web resource (Polymer Process 2025).

3.3 Data Gaps

The following list of data gaps are the remaining items that could not be identified for the development of this study's model:

Waste Collection and Sorting

- No data gaps were identified.

Virgin Plastic Production and Landfilling

- It is unclear if the characterization factors used for production of plastic from virgin materials includes an extrusion step to shape the plastic into a pellet form.

Mechanical Recycling

- No data gaps were identified.

Pretreatment

- Operational data for the pretreatment of PS

- Operational data for the electricity and natural gas required for each step in the pretreatment of PP and PET

Pyrolysis

- Operational data for pyrolysis recycling technology representative of a plastic-to-plastic scenario. The 5% pyrolysis oil substitution rate used in this study, adapted from Gracida-Alvarez (2023), may not be a realistic representation of pyrolysis in practice because of the larger portion of plastic-derived pyrolysis oil compared to virgin naphtha. However, the operational data were readily available. The one-to-three (1:3) weight-percent (wt%) ratio (1.5% substitution rate), based on Kusenberg et al. (2022), is more aligned with literature studies and commercial practices; however, it is less representative of a plastic-to-plastic comparison. The operational data for the sensitivity analysis were also adapted from Gracida-Alvarez et al. (2023), owing to the data being readily available.
- A plastic-to-plastic comparison without dilution (i.e., using virgin naphtha) of pyrolysis oil would require significant upgrading (purification) of the pyrolysis oil to ensure 100% pyrolysis oil input would be within the tolerance limits of the steam cracker. A full plastic-to-plastic process of 100% pyrolysis oil is not currently in practice anywhere.
- Operational data for the pyrolysis and steam cracking of plastic waste feedstock consisting of pretreated PP (not mixed plastic feedstock or untreated plastic feedstock). This is particularly meaningful because the main literature data sources for the pyrolysis of PP (Gracida-Alvarez et al. 2023; Jeswani et al. 2021; Karaba et al. 2025; Xayachak et al. 2023) started their processes with plastic consisting of a mixture of plastic waste material, which differs from how this study starts the recycling process with the same plastic that is produced (i.e., to make PP plastic, the process started with waste consisting primarily of PP plastic material).
- Operational data for the electricity, natural gas, and water required for the steam cracking process.
- Operational data for the amount of liquified petroleum gas needed in the purification process step.

Gasification

- Operational data for the combination process of gasification, cleaning of gases, F-T synthesis, and steam cracking for plastic monomer recovery from a pretreated PP waste feedstock. This is particularly meaningful because the main literature data sources for the gasification of PP (Javed et al. 2025; Nuss et al. 2013; Xayachak et al. 2023) started their processes with plastic consisting of a mixture of plastic waste material, which differs from how this study starts the recycling process with the same plastic that is produced (i.e., to make PP plastic, the process started with waste consisting primarily of PP plastic material).
- Operational data for the cleaning of gases
- Operational data for F-T synthesis from syngas generated from the gasification of PP waste

Methanolysis

- The following operational data inputs do not have a representative emission factor in Ecoinvent or USLCI+:
 - Zinc acetate ($\text{Zn}(\text{OAc})_2$)
 - Antimony trioxide

Dissolution

- Operational data for the dissolution of PS (e.g., due to data availability this study used data from a lab scale study from 2009 (Achilias et al.), which may have limited applicability for this study).

General

- Up-to-date information regarding the location of operating MRFs and mechanical recycling facilities statewide would provide more accurate waste hauling distances. For this study, the data source for MRF locations is from 2016 (NJDEP Division of Sustainable Waste Management 2016), and the data source for mechanical recycler locations is from a nongovernment website that was vetted for this study (ENF Recycling n.d.).
- When literature specified a product by its function (e.g., defoamer), every effort was made to identify a characterization factor for a commonly used material (e.g., it was assumed that defoamers were mineral oil based instead of silicone-based due to cost). However, the exact material used is unknown. A future study could consider getting the details on the specific materials used from a recycler NJ.
- Ecoinvent characterization factors use the electricity factor that corresponds with the factor's specific geography (e.g., a GLO characterization factor uses a global average of electricity). At best, an Ecoinvent characterization factor was available for the US geography, which is still not specific to the NJ region (e.g., the Ecoinvent cooling energy factor corresponds to the global geography, thus its embedded consumption of electricity has characteristics of the global average). Characterization factors specific to the NJ geography are very uncommon at this time, especially for material consumption.
- There is uncertainty about the best electricity characterization factor to use for this study. The characterization factor from USLCI+ is specific to NJ, but is causing an unexpected result of water conservation. The characterization factor from Ecoinvent is a general factor for the US geography, and causes the expected consumption of water.
- Chemical recycling facilities are predominantly private organizations; therefore the full picture of actual operational data is unknown. Data available from scientific literature was considered the best available data. However, usability in other contexts may be limited as there may be unknowns in feedstock limitations, proprietary elements of processes, limited scale operations, or other specific conditions or standards.



4.0 Results

The subsequent sections provide the results of the modeling conducted in SimaPro Craft. When examining these results, please consider the following points:

- **Stacked bar chart:** The graphics are filtered to display and evaluate only the following impact categories (see Section 2.2.2: Global Warming, Stratospheric Ozone Depletion, Ozone Formation-Human Health/Terrestrial Ecosystems, Terrestrial Acidification, Freshwater Eutrophication, and Marine Eutrophication). To display results from multiple impact categories in the same graphic, the stacked bar chart data are illustrated as a percent of the total. **Appendix C** contains the raw data associated with full suite of endpoints that should also be considered in the evaluation of these technologies.
- **Process contribution:** When looking at the material/activity that had the greatest impacts, only those contributing at least 1% or more of the total impact were reviewed. Note that the step ‘Plastic Bale from MRF’ shown in the recycling scenario bar charts encompasses the transportation of the waste from the commercial/residential area to the MRF, the energy needed to sort material at the MRF, and the transportation of the waste from the MRF to the respective recycling facility.

4.1 Impacts Per Scenario

The results in this section are organized by scenario, with the impacts of each plastic type displayed individually.

4.1.1 Scenario 1: Virgin Plastic – Polypropylene, Polystyrene, and Polyethylene Terephthalate

This scenario modeled the impacts of producing plastic from virgin materials. Since the focus of this study is on the recycling processes, these impacts were modeled in SimaPro Craft by selecting a single system process (e.g., “Polypropylene resin, at plant/RNA”). Because this scenario does not have multiple process steps, the bar charts displaying impacts divided by process steps were omitted.

Polypropylene

The following are the activities/materials driving impacts from the creation of PP plastic from virgin materials.

- **Global Warming:** Impacts are primarily driven by upstream extraction and refining of crude oil, along with energy use (electricity and natural gas) during polymer production. Transportation of raw materials and intermediates via ocean freighter and pipeline adds to the burden.

- **Stratospheric Ozone Depletion:** impacts for virgin PP production are primarily linked to upstream emissions from the production and supply of energy carriers (e.g., natural gas, diesel) and refrigerants used in industrial processes. Transportation of raw materials and intermediates via ocean freighter and trucks also contributes to this category.

Polystyrene

The following are the activities/materials driving impacts from the creation of PS plastic from virgin materials.

- **Global Warming:** Impacts are mostly driven by extracted crude oil, consumption of benzene and ethylbenzene styrene, energy sources (mostly electricity and natural gas, with some diesel) used for material processing, and transportation of components via ocean freighter, pipeline, and truck.
- **Stratospheric Ozone Depletion:** Impacts are driven mainly by upstream processes associated with energy production (natural gas, diesel) and transportation activities, including ocean shipping, rail, and trucking.

Polyethylene Terephthalate

The following are the activities/materials driving impacts from the creation of PET plastic from virgin materials.

- **Global Warming:** Impacts are mostly driven by extracted crude oil, consumption of methanol, energy sources (electricity, natural gas, diesel, bituminous coal) used for material processing, and transportation of components via ocean freighter and train.
- **Stratospheric Ozone Depletion:** Impacts mainly from upstream emissions during the production of fuels (bituminous coal, diesel, LPG) and energy carriers, as well as from chemical manufacturing processes. Transportation of components by ocean freighter and rail adds to the overall burden.

4.1.2 Scenario 2: Mechanical Recycling – Polypropylene and Polyethylene Terephthalate

This scenario modeled the impacts of producing PP and PET plastic using mechanical recycling.

Polypropylene

Figure 4.2 shows the impact results of producing PP plastic using mechanical recycling.

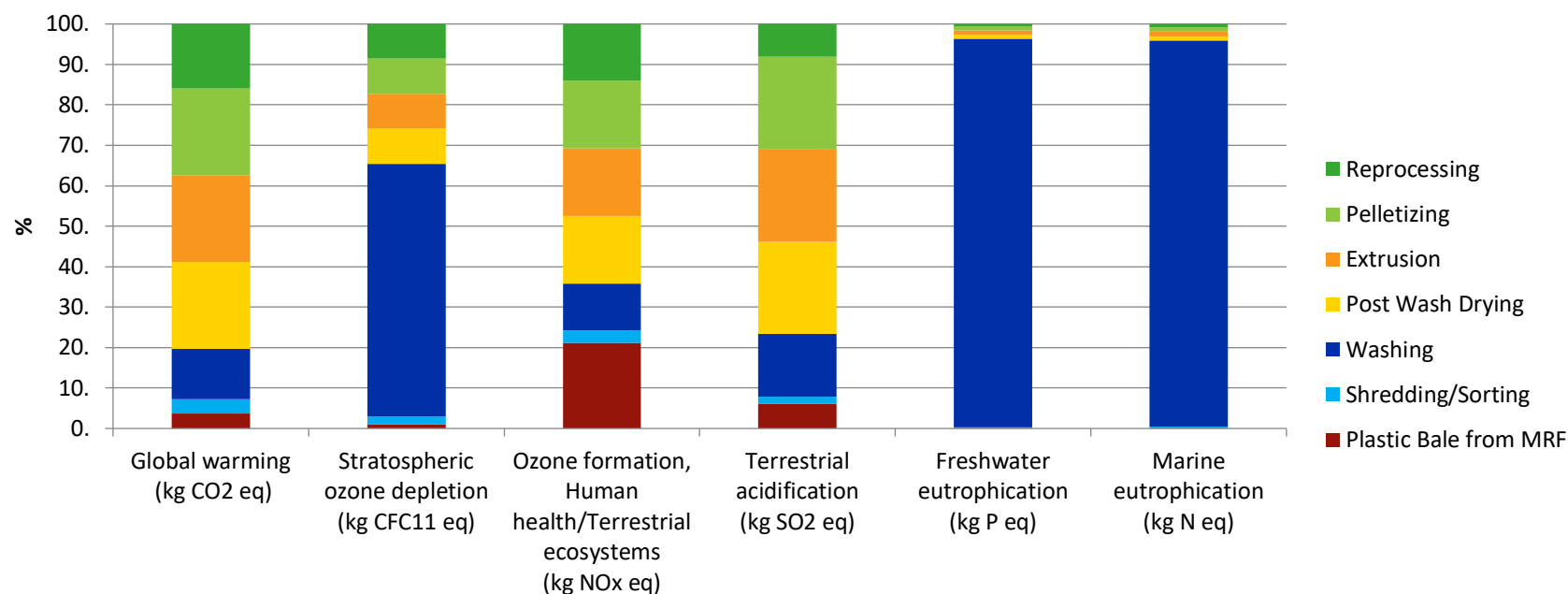


Figure 4.1 Impacts of Mechanical Recycling on Polypropylene

- Global warming, ozone formation (human health), and terrestrial acidification:** Across global warming, ozone formation (human health), and terrestrial acidification, the relative contributions of shredding/sorting, washing, post-wash drying, extrusion, and pelletizing are similar. Based on Uekert et al. (2023), about 90% of electricity in mechanical recycling is consumed by drying, melt extrusion and filtration, pelletization, and solid-state polymerization. To reflect this, this LCA allocates 90% of electricity evenly across these four steps (22.5% each), with the remaining 10% split between washing and shredding (5% each). The same approach was applied to natural gas use. This allocation explains the distribution of impacts shown in **Figure 4.1**. For global warming, plastic recyclers can reduce impacts from electricity by incorporating renewable energy sources like solar and wind (most likely in the form of renewable energy credits).
- Stratospheric ozone depletion:** The impacts on stratospheric ozone depletion are driven by the washing step. The washing step includes washing agents like soaps and surfactants. Impacts are not driven by direct emissions of ozone-depleting chemicals, but by upstream nitrous oxide (N₂O) emissions associated with the agricultural production of palm oil used in washing agents. To reduce the impacts on stratospheric ozone depletion, plastic recyclers can consider the efficacy of washing agents that do not use palm oil to avoid upstream N₂O emissions.

- **Freshwater and marine eutrophication:** For freshwater and marine eutrophication, the process step responsible for the highest percentage of impact was washing. Pp washing is a chemically intensive (i.e., detergents and alkaline solutions) process that creates a higher volume of nutrient-loaded emissions to water. The waste from this step is high in biochemical oxygen demand (BOD), chemical oxygen demand (COD), detergents and phosphates that contribute to the eutrophication impacts shown in the bar chart (Franklin Associates: A Division of Eastern Research Group 2018). In addition, upstream production of washing agents and electricity for this step also contributes nutrient emissions to the environment.

Polyethylene Terephthalate

Figure 4.2 shows the impact results of producing PET plastic using mechanical recycling.

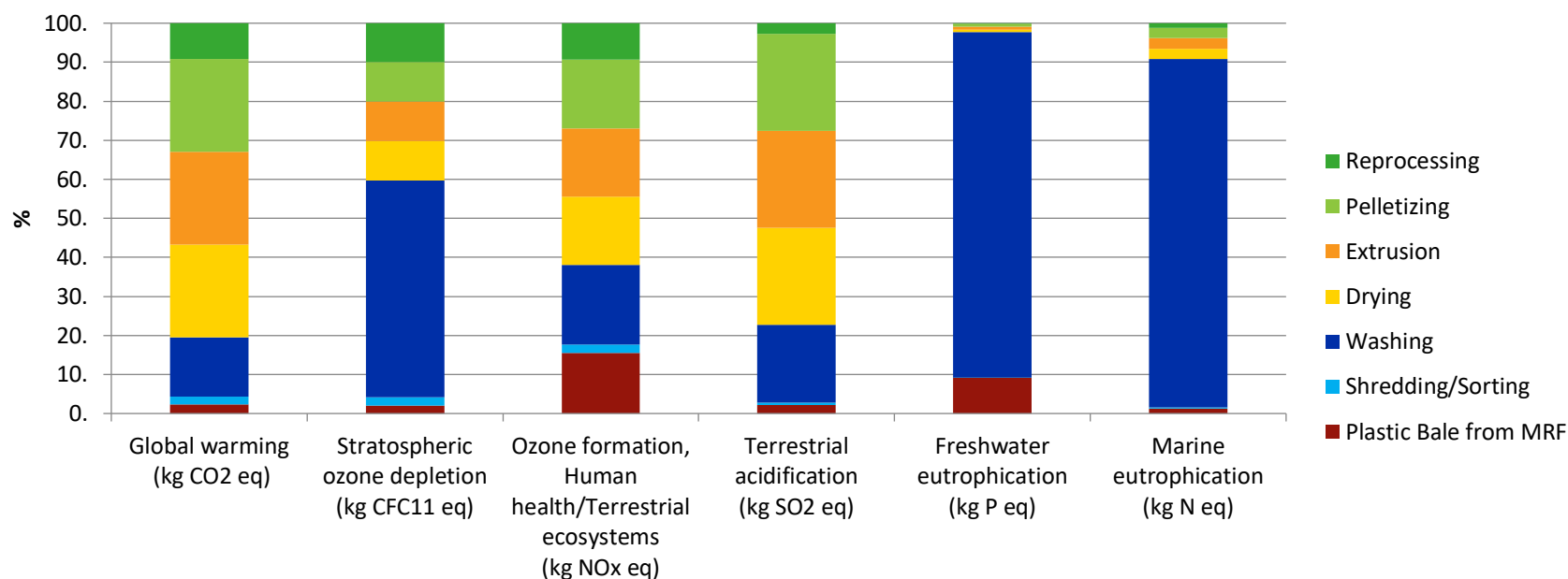


Figure 4.2 Impacts of Mechanical Recycling on Polyethylene Terephthalate

- **Global warming, ozone formation (human health), and terrestrial acidification:** Similar to PP - across global warming, ozone formation (human health), and terrestrial acidification, the relative contributions of shredding/sorting, washing, post-wash drying, extrusion, pelletizing reprocessing are similar. This is because the main resource consumed in these steps is electricity, and the study assumption

was that energy consumption was distributed following the same method described for mechanical recycling of PP. For global warming, plastic recyclers can reduce impacts from electricity by incorporating renewable energy sources like solar and wind (most likely in the form of renewable energy credits).

- **Stratospheric ozone depletion:** Similar to PP, the impacts on stratospheric ozone depletion are driven by the washing step. The washing step includes washing agents like soaps and surfactants. Impacts are not driven by direct emissions of ozone-depleting chemicals, but by upstream nitrous oxide (N₂O) emissions associated with the agricultural production of palm oil used in washing agents. To reduce the impacts on stratospheric ozone depletion, plastic recyclers can consider the efficacy of washing agents that do not use palm oil to avoid upstream N₂O emissions.
- **Freshwater and marine eutrophication:** For freshwater and marine eutrophication, the process step responsible for the highest percentage of impact was washing. PET washing is a chemically intensive (i.e., surfactants and alkaline solutions) process that creates a higher volume of nutrient-loaded emissions to water. The waste from this step is high in biochemical oxygen demand (BOD), chemical oxygen demand (COD), surfactants, and phosphates that contribute to the eutrophication impacts shown in the bar chart (Franklin Associates: A Division of Eastern Research Group 2018). In addition, upstream production of washing agents and electricity for this step also contributes nutrient emissions to the environment.

4.1.3 Scenario 3: Pyrolysis – Polypropylene

This scenario modeled the impacts of producing PP plastic using pyrolysis. The results correspond to a 5% substitution rate for the steam cracker, with the purification step included.

Polypropylene

Figure 4.3 shows the impact results of producing PP plastic using pyrolysis.

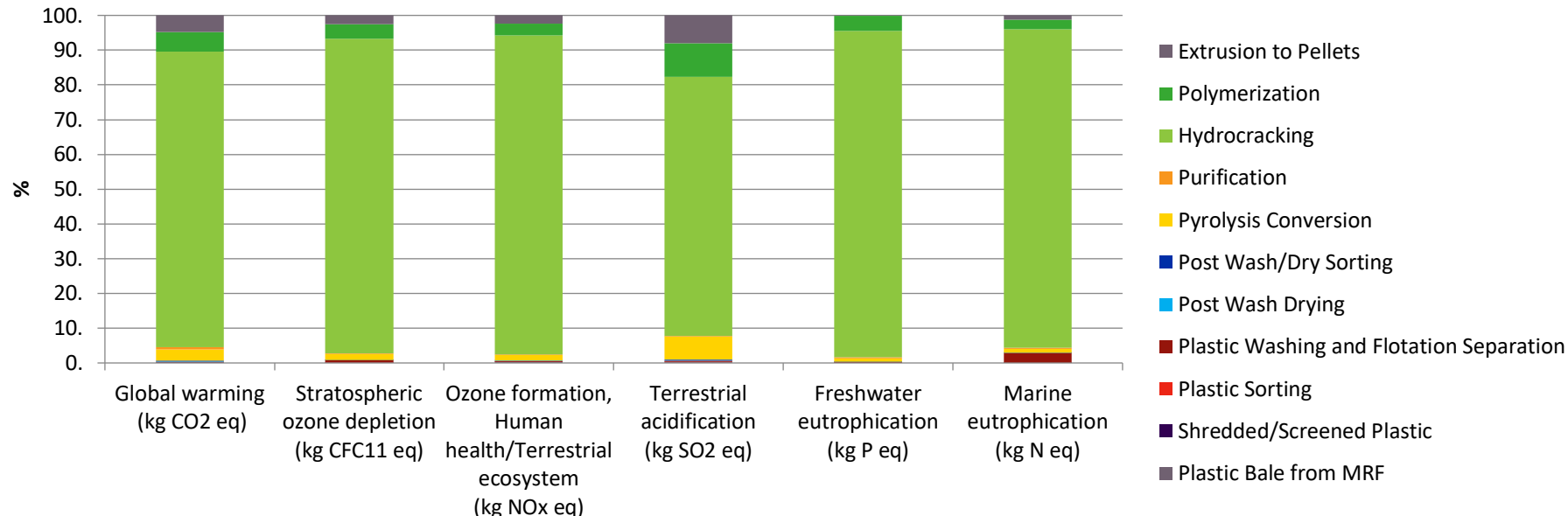


Figure 4.3 Impacts of Pyrolysis of Polypropylene

- All 6 of the Midpoint Categories Evaluated (Global Warming, Stratospheric Ozone Depletion, Ozone Formation Human Health, Terrestrial Acidification, Freshwater Eutrophication, Marine Eutrophication):** The impacts of the six categories evaluated are dominated by the hydrocracking step. Although the pyrolysis conversion step is more energy intensive (it consumes more electricity and natural gas), this is dominated by the impacts of the hydrocracking step's feedstock, consisting of naphtha, ethane, propane, and butane (in the modeled scenario, the steam cracker feed is approximately 95% virgin hydrocarbons and only 5% pyrolysis oil).

Hydrocracking is an important step for pyrolysis because it converts heavier, low value fractions of the feedstock into lighter and more stable petroleum hydrocarbons. This step's removal of heteroatoms increases the stability of the output hydrocarbons by reducing the reactivity (DOE 2012).

The production of naphtha, ethane, propane, and butane carries substantial upstream environmental loads, including greenhouse gas emissions (driving global warming), N₂O emissions from associated fossil fuel supply chains (contributing to ozone depletion), NO_x and VOC emissions (leading to ozone formation), SO₂ and NO_x emissions (driving terrestrial acidification), and nutrient-related emissions

linked to fuel and chemical production (contributing to freshwater and marine eutrophication). As a result, the embedded upstream impacts of these hydrocarbon feedstocks make hydrocracking the dominant contributor across all impact categories.

4.1.4 Scenario 4: Gasification – Polypropylene

This scenario modeled the impacts of producing PP plastic using gasification.

Polypropylene

Figure 4.4 shows the impact results of producing PP plastic using gasification.

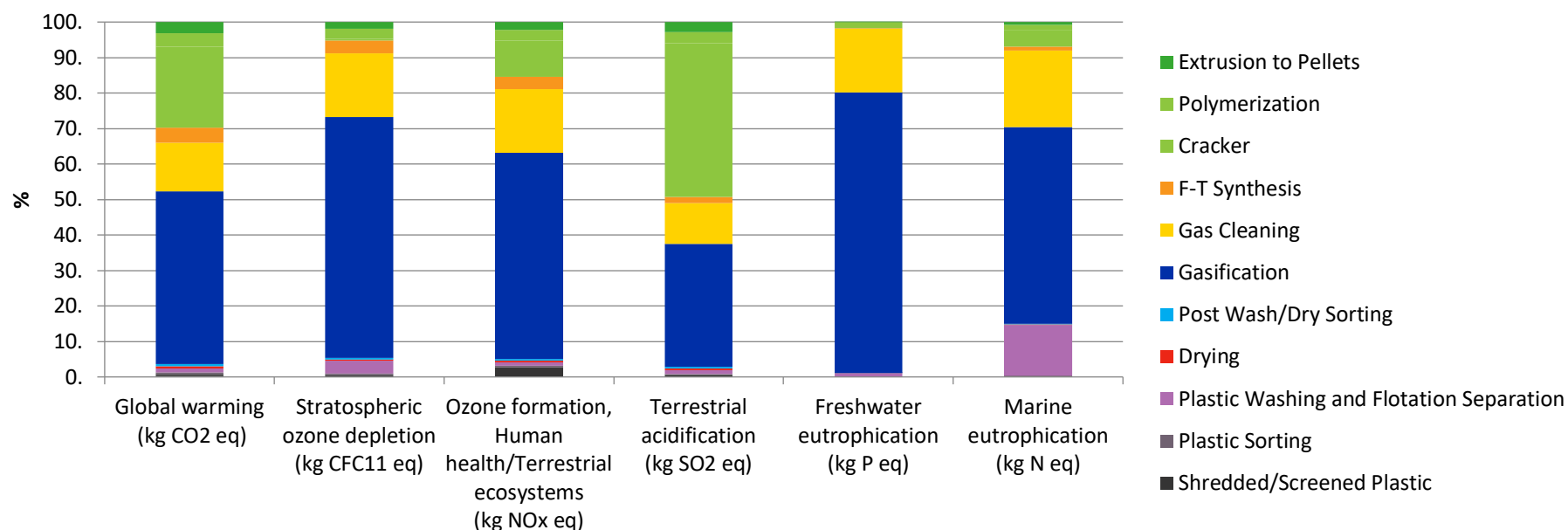


Figure 4.4 Impacts of Gasification of Polypropylene

- Global warming and ozone formation (human health/terrestrial ecosystems):** The gasification step is the dominant contributor to these categories. During gasification, the plastic feedstock (polypropylene) undergoes partial combustion with oxygen and air, producing syngas while releasing CO₂, CO, NO_x, SO_x, and trace hydrocarbons, which drive global warming (CO₂) and ozone formation (NO_x and hydrocarbons). The large demand for electricity and steam also adds upstream burdens that further contribute to global warming.

- **Freshwater and marine eutrophication:** The eutrophication impacts are also dominated by the gasification step, but primarily through upstream supply chains. Electricity and industrial gas production contribute nutrient emissions — phosphorus releases from mining and wastewater discharges (freshwater eutrophication) and nitrogen compounds from power generation (marine eutrophication). The gasification reactor itself is not a direct source of nutrient emissions.
- **Terrestrial acidification:** Terrestrial acidification is instead dominated by the cracker step. This step consumes about eight times more natural gas than any other process. Combustion of natural gas produces NO_x , while upstream natural gas supply chains contribute SO_2 . Both SO_2 (forming sulfuric acid) and NO_x (forming nitric acid) are characterized in ReCiPe as contributors to terrestrial acidification impacts.

4.1.5 Scenario 5: Methanolysis – Polyethylene Terephthalate

This scenario modeled the impacts of producing PET plastic using methanolysis.

Polyethylene Terephthalate

Figure 4.5 shows the impact results of producing PET plastic using methanolysis.

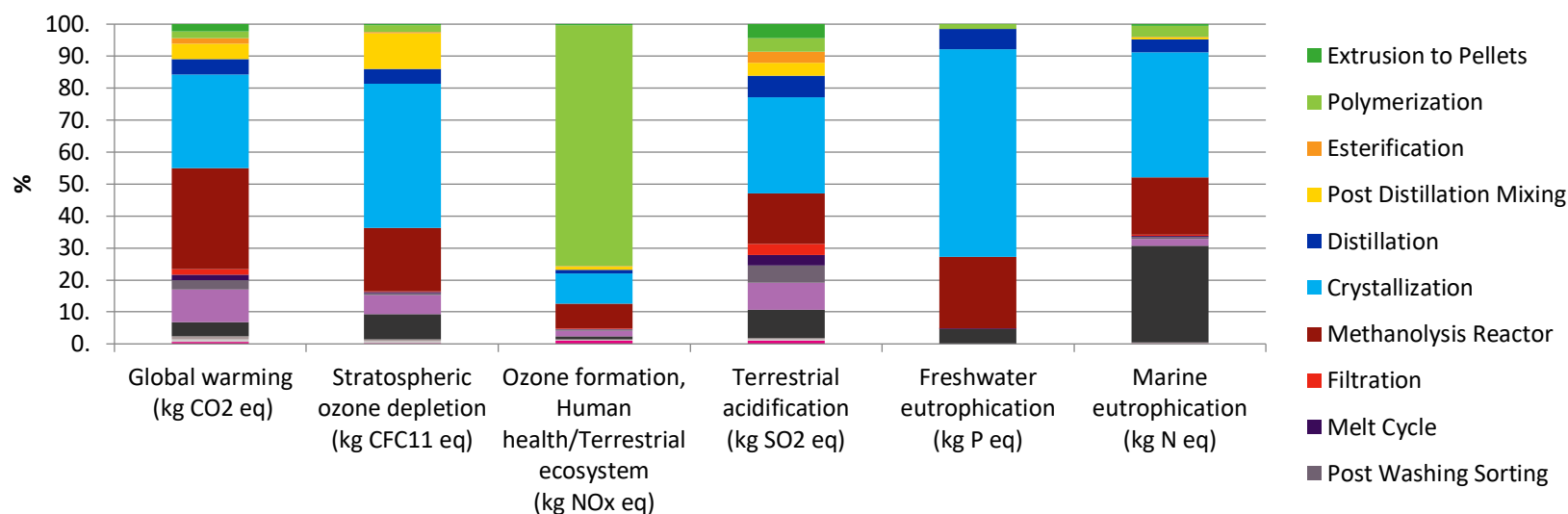


Figure 4.5 Impacts of Methanolysis of Polyethylene Terephthalate

- **Global warming, stratospheric ozone depletion, terrestrial acidification, and eutrophication (freshwater and marine):** These impacts are dominated by the crystallization step. Crystallization likely dominates because of the high cooling demand. Cooling requires electricity and refrigerants (which have global warming impacts (Industrial Refrigeration Pros n.d.)). Electricity for cooling is partly supplied by natural gas and coal, combustion of which produces SO_2 (drivers of terrestrial acidification) and NO_x (contributor to stratospheric ozone depletion) and upstream nutrient emissions (contributors to freshwater and marine eutrophication).
- **Ozone formation (human health and terrestrial ecosystems):** Unlike other impact categories, ozone formation is driven by the polymerization step. The polymerization step includes the consumption of antimony (as a proxy for antimony trioxide) and triphenyl phosphate (as a proxy for triphenyl phosphite). Although these materials have low photochemical reactions in the atmosphere, the ozone impacts caused by this step is likely due to the upstream impacts of producing these materials. Production of antimony involves mining, and smelting, which are energy-intensive processes. Production of triphenyl phosphate involves VOC emissions from the manufacturing process, plus energy use. The energy consumed in the upstream processes is likely fossil fuel powered, which leads to NO_x emissions, which are key precursors to ground-level ozone.

4.1.6 Scenario 6: Dissolution – Polypropylene and Polystyrene

This scenario modeled the impacts of producing PP and PS plastic using dissolution.

Polypropylene

Figure 4.6 shows the impact results of producing PP plastic using dissolution.

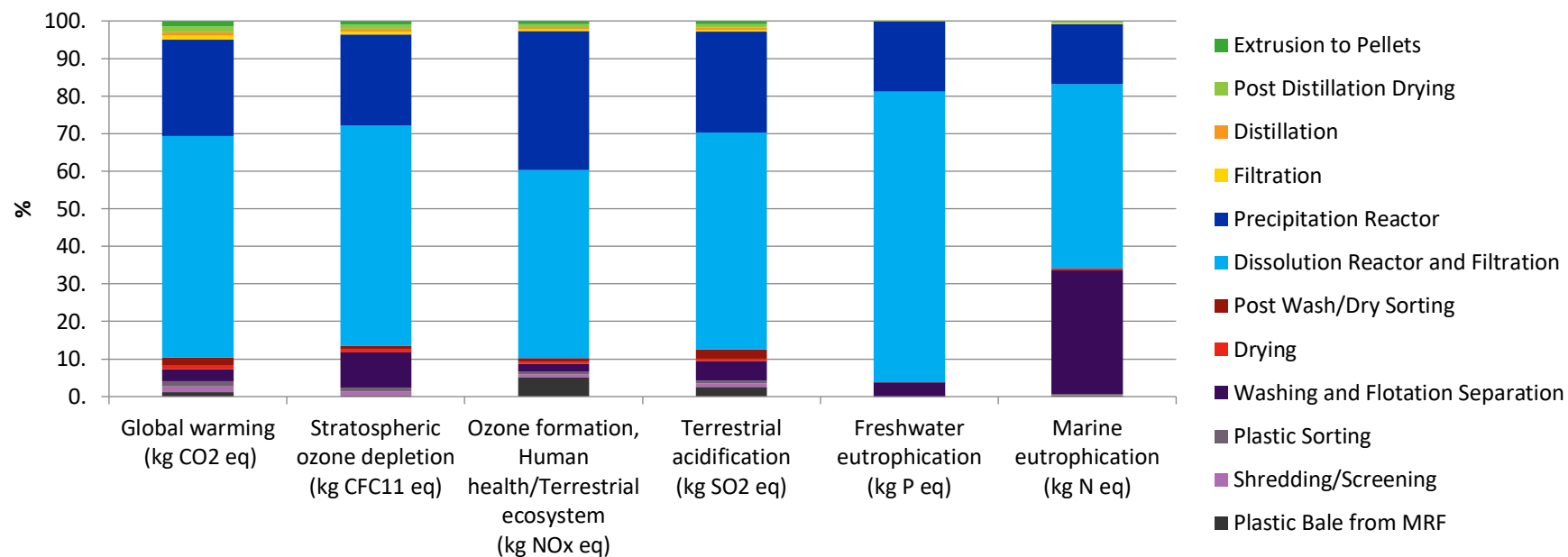


Figure 4.6 Impacts of Dissolution of Polypropylene

- **All 6 of the Midpoint Categories Evaluated (Global Warming, Stratospheric Ozone Depletion, Ozone Formation Human Health, Terrestrial Acidification, Freshwater Eutrophication, Marine Eutrophication):** The dissolution reactor and filtration step drives the impacts across all the categories evaluated due to their high demand for steam, electricity, solvents (such as xylene), and refrigerants for cooling. Most impacts are linked to the upstream supply chains for energy and solvents/refrigerants, rather than direct emissions from the dissolution reactor itself.

The second largest impact driver across most of the categories was the precipitation reactor, particularly through its use of hexane as an antisolvent. The precipitation reactor step is nearly 40% of the impacts of ozone formation. Hexane production carries upstream burdens, and small direct emissions of hexane to air act as volatile organic compounds (VOCs) that can enhance NOx cycling and ozone formation in the atmosphere.

- **Marine Eutrophication:** The washing and floatation separation step is a large contributor to marine eutrophication. This step requires chemical inputs (e.g., alkalis, surfactants, coagulants) whose upstream production releases nitrogen- and phosphorus-containing emissions. In addition, wastewater streams from the washing process contribute nutrient-related burdens. Because marine eutrophication is particularly sensitive to nitrogen emissions in LCA methods, these upstream and downstream flows make washing and floatation separation a notable contributor in this category, despite lower overall energy use compared to dissolution and precipitation.

Polystyrene

Figure 4.7 shows the impact results of producing PS plastic using dissolution.

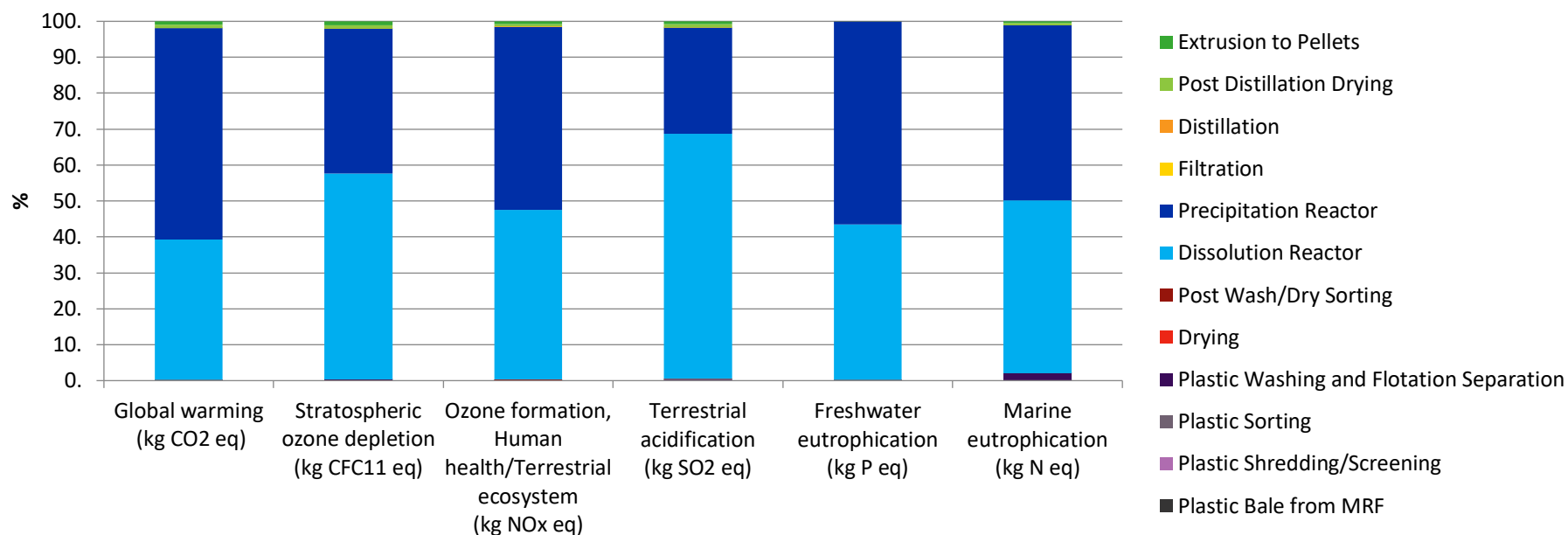


Figure 4.7 Impacts of Dissolution of Polystyrene

- **All 6 of the Midpoint Categories Evaluated (Global Warming, Stratospheric Ozone Depletion, Ozone Formation Human Health, Terrestrial Acidification, Freshwater Eutrophication, Marine Eutrophication):** Impacts are driven by the dissolution reactor and precipitation reactor processes of the six categories evaluated. Both are resource intensive. The dissolution reactor step includes energy (in the form of steam and electricity) and chemical resources (refrigerants for cooling and xylene as a solvent). These inputs drive impacts across categories: energy use contributes to global warming and acidification (CO₂, SO₂, NO_x from upstream power generation), refrigerants contribute to ozone depletion and global warming, and solvent production contributes to eutrophication. The precipitation reactor step uses methanol as an antisolvent and releases a small quantity of methanol as emissions to air, which contributes to ozone formation. Most of the resulting impacts are linked to the upstream supply chains for energy and solvents/refrigerants, rather than direct emissions.
- **Relative importance of precipitation:** The precipitation reactor contributes a larger share of total impacts for PS than for PP. This is likely because the quantity of antisolvent (methanol for PS and hexane for PP) required is nearly 120 times larger for PS than for PP. Operational data were adapted from two different literature sources. For PP, Uekert et al. (2023) reported a 15% weight-to-volume (w/v) plastic-to-solvent ratio with a 1:3 solvent-to-antisolvent ratio; however, these values were later noted as inconsistent with the described process. For PS, the data follows Achilias et al. (2009), which used a 5% w/v plastic-to-solvent ratio and the same 1:3 solvent-to-antisolvent ratio. These conditions result in antisolvent requirements nearly 120 times higher for PS than for PP, which is consistent with the literature.

4.2 Impacts Per Plastic Type

This scenario modeled the impacts of producing a specific plastic type using a range of methods. These figures were created by classifying the scenario with the largest impact as 100% and displaying the results of all the other scenarios as relative in value.

4.2.1 Polypropylene

Figure 4.8 shows the impact results of producing PP plastic.

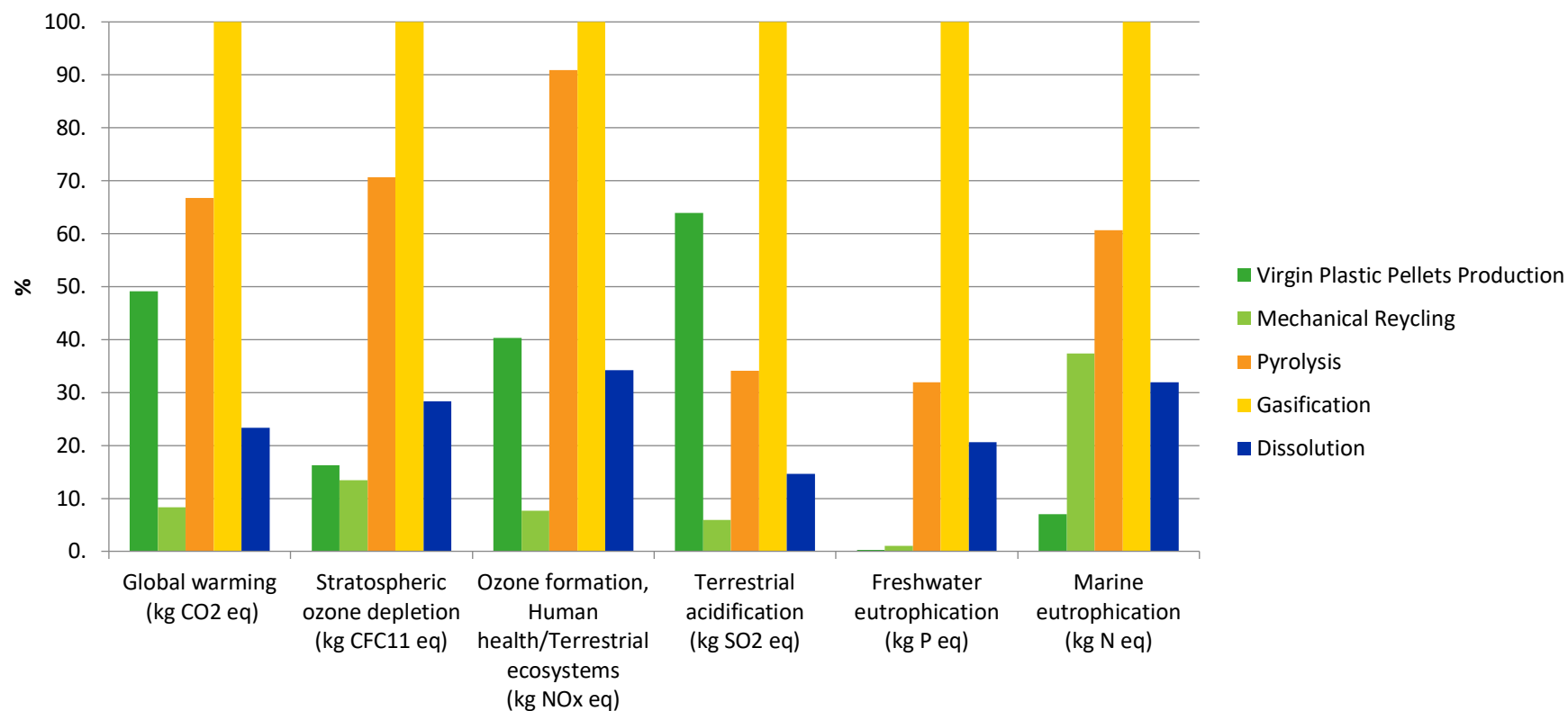


Figure 4.8 Comparison of Impacts from Five Methods of Producing Polypropylene

- **Gasification:** Gasification is identified as the scenario with the largest impacts across all categories. Gasification has numerous energy-intensive steps (gasification, cleaning of gases, F-T synthesis, cracking), and a variety of chemical compounds are also used. Each of these steps adds complexity and increases the environmental footprint, as more resources are consumed, and more emissions are generated throughout the process.
- **Pyrolysis:** Pyrolysis is the second highest in all impact categories, except for terrestrial acidification, which virgin production is the second highest for. Pyrolysis impacts are influenced by the large share of virgin hydrocarbons in the cracker feedstock assumed in the model, which shifts burdens to upstream fuel and feed production. The inclusion of the purification step adds many chemical inputs (hydrogen, still gas, residual oil, pet-coke, etc.) and increases the amount of energy required for the overall process, all of which contribute greatly to the impact categories.
- **Virgin production:** Virgin plastic production is the third highest in several air-related categories (e.g., climate change and ozone formation), and second highest for acidification, primarily due to upstream extraction and refining of fossil feedstocks and petrochemical preparation for polymerization.
- **Mechanical recycling:** Mechanical recycling shows the lowest impacts in most categories but stands out for marine eutrophication, which is linked to upstream nutrient emissions from washing agents (e.g., palm-oil-based surfactants) and electricity generation used in sorting and reprocessing.
- **Dissolution:** The impacts of dissolution are intermediate relative to the other technologies. Dissolution reflects energy demand and solvent handling in dissolution/precipitation, elevating impacts relative to mechanical recycling but remaining lower than gasification and pyrolysis.
- **Implication:** Process complexity and upstream feedstock burdens are the main differentiators. Technologies with fewer process steps and lower energy demand — or those that reduce reliance on virgin hydrocarbon feedstocks — tend to yield lower overall impacts.

4.2.2 Polystyrene

Figure 4.9 shows the impact results of producing PS plastic.

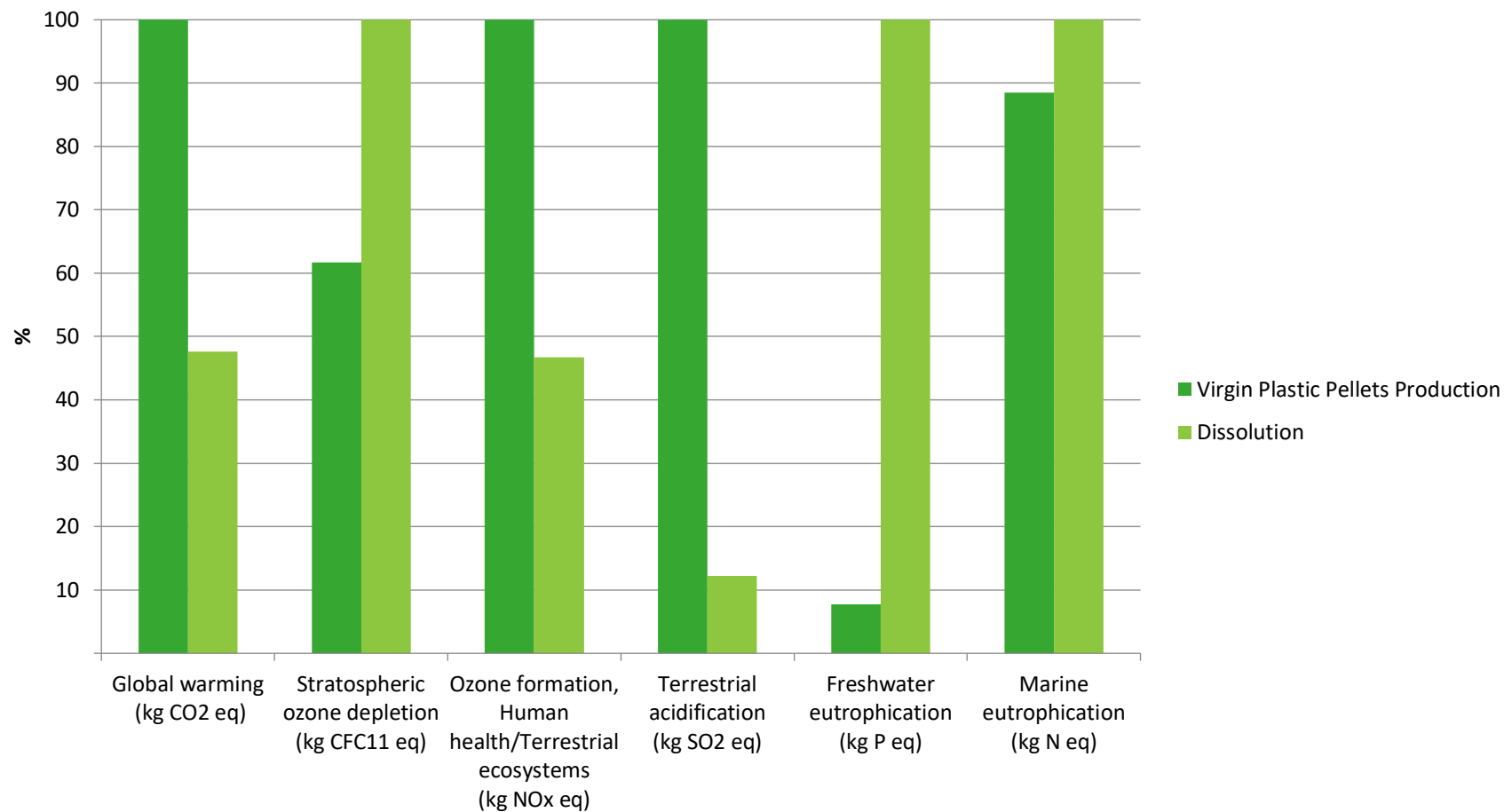


Figure 4.9 Comparison of Impacts From Two Methods of Producing Polystyrene

- **Virgin production vs. dissolution:** When comparing the creation of polystyrene (PS) plastic using virgin materials and dissolution, neither method consistently performs better across all categories. Virgin production results in higher impacts for global warming, ozone formation, and terrestrial acidification. These burdens are primarily associated with the extraction and refining of fossil feedstocks and the energy requirements for polymerization, which release CO₂, SO₂, and NO_x.
- **Dissolution:** Dissolution shows higher impacts for stratospheric ozone depletion, freshwater eutrophication, and marine eutrophication. These impacts are linked to the use of solvents and antisolvents in the dissolution and precipitation steps (xylene and methanol), as well as their upstream supply chains. Refrigerants for cooling and the electricity required for dissolution also contribute, with methanol use and emissions from the precipitation reactor playing a particularly important role in ozone formation.
- **Implication:** The environmental profile of polystyrene production depends on the specific impact category considered. The choice between virgin production and dissolution should take into account both the relative importance of each environmental concern, as neither method is universally preferable across all categories. Further evaluation may be based around the complete suite of endpoints provided in **Appendix C**.

4.2.3 Polyethylene Terephthalate

Figure 4.10 shows the impact results of producing PET plastic.

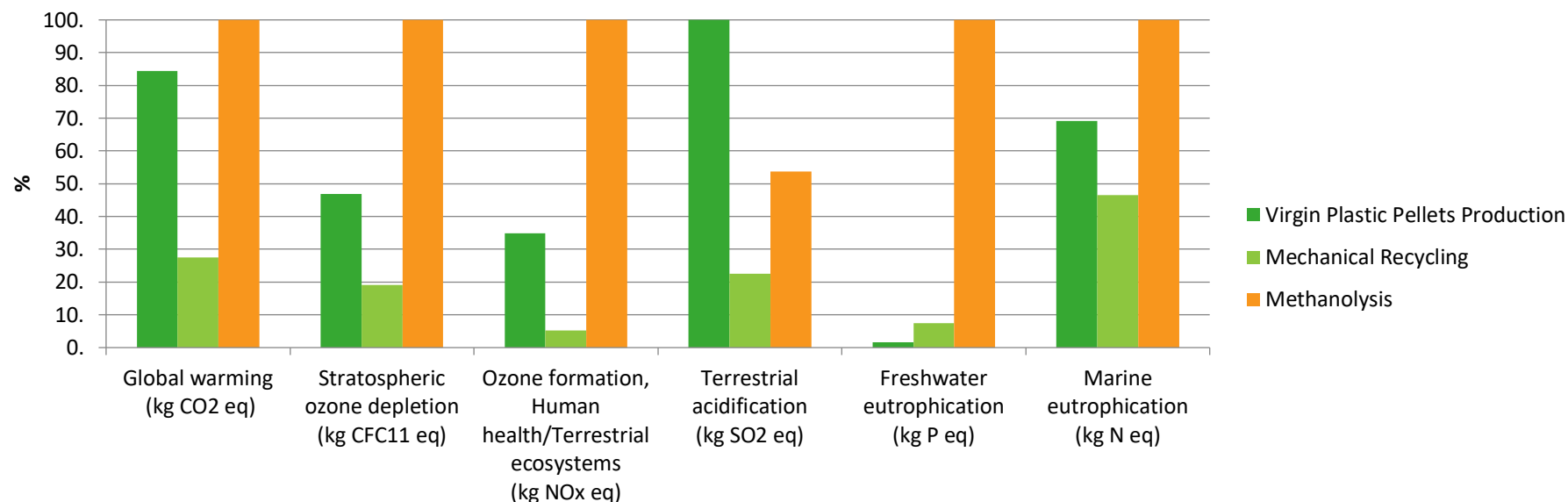


Figure 4.10 Comparison of Impacts From Three Methods of Producing Polyethylene Terephthalate

- **Methanolysis:** Methanolysis results in the highest impacts to produce PET plastic across most environmental categories. This is primarily due to the energy and chemical requirements of the methanolysis process, which includes depolymerization, purification, and repolymerization steps. The process is resource-intensive and generates emissions throughout multiple stages.
- **Virgin production:** Virgin PET leads terrestrial acidification, primarily from SO₂ and NO_x associated with upstream extraction/refining and petrochemical production/polymerization. It is also very high in global warming due to the energy intensity of upstream activities.
- **Mechanical recycling:** Mechanical recycling generally shows lower impacts compared to methanolysis and virgin production. Its environmental profile benefits from fewer process steps and reduced energy demand. However, the quality of recycled PET may decline over multiple cycles, which can limit the potential for repeated recycling.
- **Implication:** The choice of production method for PET significantly influences its environmental impact.

4.3 Sensitivity Analysis

A sensitivity analysis uses measured changes to illustrate the impacts of specific variables on the results. Example variables are major assumptions, data gaps, and study decisions. The results can help identify which parameters have the greatest influence on outcomes, and areas in which further research would be the most meaningful.

These figures were created by classifying the scenario with the largest impact as 100% and displaying the results of all the other scenarios as relative in value. In addition to the midpoint results displayed in this section, endpoint data is available in **Appendix C**.

4.3.1 Varying the Characterization Factor of Electricity

This first sensitivity analysis varied the characterization factor selected for electricity consumption. Mechanical recycling of PP was chosen as an illustrative example. This characterization factor was selected because it was noted that the USLCI+ characterization factor (CF) chosen, 'Electricity, AC, 120 V | Electricity, at user, consumption mix - PJM Interconnection, LLC – BA', was unexpectedly showing that the consumption of electricity was responsible for a net return of water to the environment. The best available Ecoinvent characterization factor, 'Electricity, high voltage {US-RFC} | electricity, high voltage, production mix | Cut-off, U', causes the expected consumption of water. In addition, electricity is a common driver of impacts among the scenarios. **Figure 4.11** presents the results.

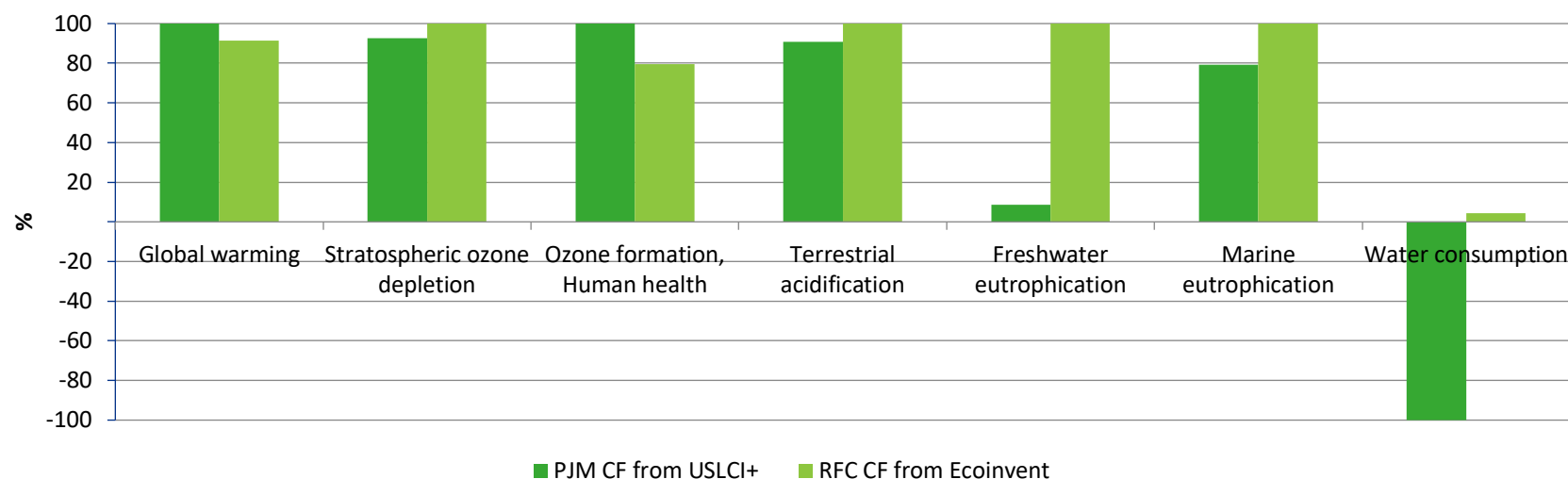


Figure 4.11 Comparison of Results Using Different Characterization Factors for Electricity

Possible reasons for the net return of water to the environment include land use interactions—for example, electricity generated from land-intensive renewables such as solar photovoltaic may be modeled as reducing demand for irrigated agricultural land, which is water-intensive. Additionally, the water–energy nexus can play a role, such as when electricity from less water-intensive sources displaces electricity from thermal power plants that require significant water for cooling. However, the documentation for USLCI+ does not clearly specify whether such displacement credits are embedded in its characterization factors. By contrast, Ecoinvent consistently reports water consumption because it models direct evaporation and cooling water use at power plants. Therefore, while the results are consistent across most impact categories when, differences in the modeling of water use are a key source of divergence between databases.

PJM Interconnection is a regional grid operator for New Jersey. Since electricity is one of the few elements of this model that can be New Jersey specific, the USLCI+ CF ‘Electricity, AC, 120 V | Electricity, at user, consumption mix - PJM Interconnection, LLC – BA’ was used for all instances of electricity consumption across all the baseline analyses, per plastic analyses, and the other sensitivity analysis.

4.3.2 Varying Components of Pyrolysis (Substitution Rate, Purification)

This sensitivity analyses varied 2 components of the pyrolysis of PP – varying the composition of the feedstock to the steam cracker, and removing the purification step of the pyrolysis oil prior to the steam cracking step.

Varying composition of the feedstock to the steam cracker: This was meaningful to analyze because of the variability in feedstock composition documented in the literature. The ratio of PP-derived pyrolysis oil to conventional naphtha was altered from a 5% substitution rate (5:1) to a 1:3 wt% ratio (equal to a 1.5% substitution rate). A 1:3 ratio is more closely aligned with literature studies and commercial pyrolysis practices, where the feedstock in them steam cracker has a higher proportion of naphtha than pyrolysis oil because of the low-quality nature of the plastic-derived pyrolysis oil (Kusenberget al. 2022). However, the 1:3 ratio is less representative of a plastic-to-plastic comparison and is more reflective of virgin production. There is no purification activity the alternative due to the low substitution rate, dilution of the pyrolysis oil, compared to the baseline scenario (1.5% versus 5%).

Removing purification of the pyrolysis oil: This was included in the sensitivity analysis due to the plastic feedstock being composed of pretreated PP versus a mixed plastic feedstock as described in Gracida-Alvarez et al. (2023), and the feedstock for steam cracking being 95% virgin hydrocarbon. Here, the ratio of PP-derived pyrolysis oil to conventional naphtha was kept at a 5% substitution rate (5:1), but the pyrolysis oil was not purified prior to being used as a feedstock in the steam cracker. The lack of purification of pyrolysis oil prior to steam cracking with a 5% substitution rate is documented in literature because this is considered a low concentration of plastic-derived pyrolysis oil in the steam cracker (Gracida-Alvarez et al. 2023).

Figure 4.12 displays the results comparing the baseline (5% substitution rate with purification, which is seen in Section 4.1.3) with the reduced substitution rate (1.5% substitution rate with no purification) and the removal of the purification step (5% substitution rate without purification).

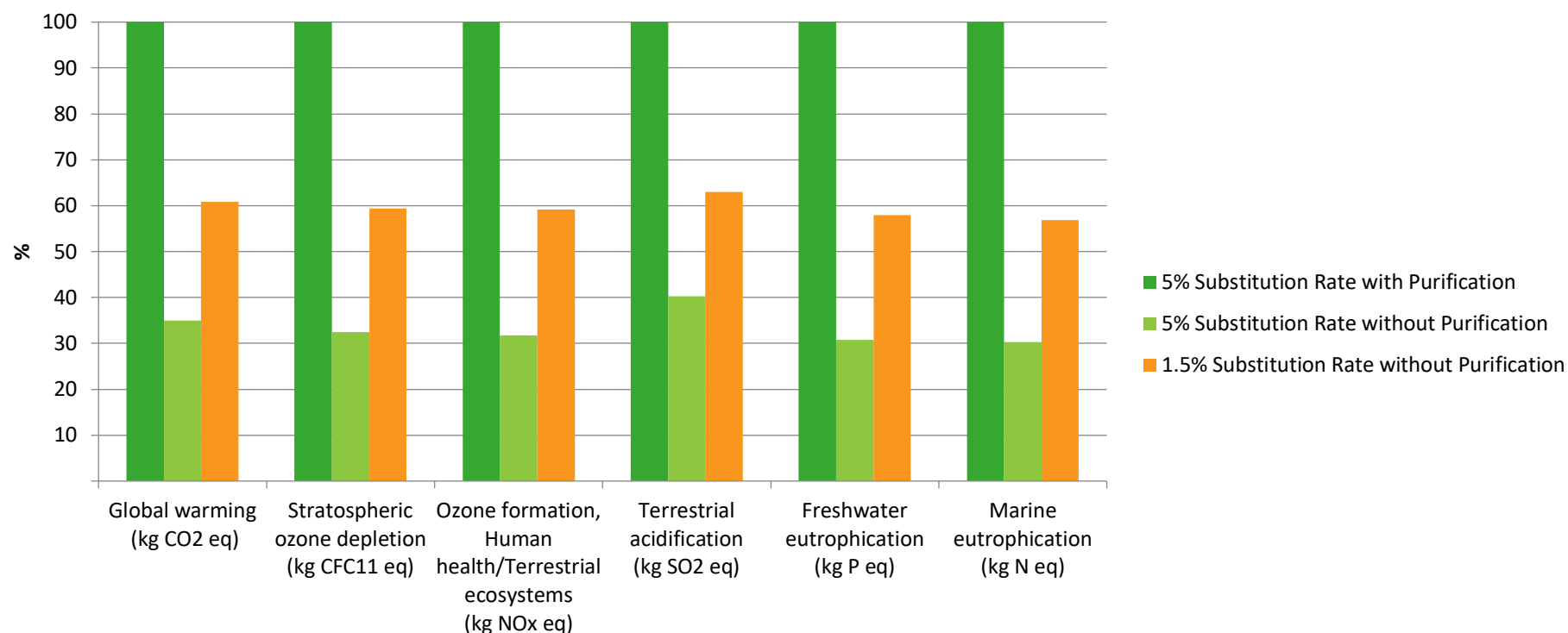


Figure 4.12 Comparison of Pyrolysis Results Using Different Substitution Rates

- Purification:** The results clearly show that pyrolysis performed with a 5% substitution rate with the inclusion of a purification step has the highest impact across all categories. Purification is performed via hydrotreatment of the pyrolysis oil. This adds hydrogen, natural gas, electricity, combustion of still gas and residual oil, and the handling of petroleum coke that are not included in the other two pyrolysis scenarios.

The hydrogen is sourced via steam methane reformation which generates CO₂ and NO_x which drive global warming potential, terrestrial acidification, and ozone formation. The additional natural gas form NO_x, CO₂ and SO₂ emissions, contributing to global warming, terrestrial acidification, and ozone formation. The NO_x emissions also contribute to the nutrient loading contributing to freshwater and marine eutrophication. As stated in the above scenarios, electricity contributes to all impact categories due to the fossil fuel sources and

emissions. Pet-coke is very sulfur-rich which contributes to acidification and ozone formation. Lastly, the heavy vacuum residue byproduct drives human and ecosystem toxicity as it contains heavy metals, PAHs, and sulfur.

- **Substitution Rate comparison:** Adding a purification step (hydrotreatment) to pyrolysis oil significantly increases impacts across all categories, making the 5% substitution with purification scenario the most impact-intensive overall.

When purification is excluded, lowering the substitution rate from 5% to 1.5% still increases impacts because more virgin naphtha is required in the cracker feed, amplifying upstream fossil extraction and refining burdens. However, this effect is smaller than the purification effect, so the 1.5% scenario remains less impactful than the purified 5% scenario. Pyrolysis oil quality and use of virgin naphtha are highly influential in understanding and determining the impacts of pyrolysis.

4.3.3 Completeness Check

A completeness check is an evaluation that the study includes all necessary information to meet the goal and scope. The following items were evaluated as a part of the completeness check:

- **Inclusion of all relevant process steps:** The recycling processes encompass the major steps for a cradle-to-gate analysis. This includes upstream and downstream flows, even when certain steps are consistent across scenarios, to ensure comparability and transparency.
- **Impact assessment method includes the materials/activities most important to this study:** In any LCA, some elementary flows (i.e., material or energy coming from or going to the environment without further transformation) are not included in the impact assessment method; therefore, they are not represented in the results. SimaPro Craft flags these as “Substances not defined in used method.” In this study, this is occurring to some degree across all scenarios. However, key contributors (specifically greenhouse gases) were confirmed to be included, so the choice of ReCiPe as an impact assessment method was deemed acceptable.
- **Appropriate data coverage:** Transportation distances were assumed using New Jersey-specific data, and a New Jersey-specific characterization factor was chosen for electricity. For other characterization factors, those specific to the United States were chosen when available. When a {US} factor was not available, {GLO} factors (global average data) were chosen first and {RoW} factors (global average data without the region-specific data) were chosen next.

4.3.4 Consistency Check

A consistency check examines whether a study used tools and assumptions in a uniform way. The following items were evaluated as a part of the consistency check:

- **Applied system boundaries consistently:** All scenarios of this study exclude impacts from the use of the plastic before it becomes a waste material. Across all recycling scenarios, the waste is uniformly assumed to be coming to the recycler as burden-free. For all recycling scenarios, material removed from the process streams (because of it being a different type of material from the final plastic) is excluded from the model for all scenarios to keep the impacts focused on those of the final plastic. Since recycling scenarios were the focus of this study, plastic production from virgin materials was modeled as a single process step, whereas the recycling scenarios were modeled as a granular series of process steps.
- **Used the same functional unit:** The same functional unit (1 kg of plastic ready for use in a manufacturing process) was used across all scenarios of this study. For operational data from scientific papers, data were scaled up or down if the functional unit did not align with that of the study.
- **Allocated coproducts in a consistent way:** Mass allocation was applied to all coproducts and byproducts in each scenario. Economic allocation was considered but not used due to high price variability and uncertainty in coproduct markets. This approach ensures consistency and transparency, but we acknowledge that mass allocation may over-assign impacts to high-mass, low-value byproducts that do not drive process demand.
- **Used databases consistently:** When the same material/activity was used across scenarios, the same characterization factor was chosen. The databases used were limited to USLCI+ (because of its geographic alignment) and Ecoinvent (because of its breadth of available characterization factors).



5.0 Discussion and Next Steps

5.1 Considerations of Results

Choice of Functional Unit: The selection of a functional unit is a critical component of any LCA study. If the current functional unit of “1 kg of plastic produced” were to be changed to “1 kg of waste treated,” this would require expanding the system boundaries to include the impacts of redirecting mis-sorted plastics (i.e., managing PET material that ends up in a PP recycling stream). It would also warrant changing the virgin plastic scenario to include landfilling of the material after its use. Analyses that factor in impacts from landfilling may provide valuable insights regarding optimal material management from an environmental perspective. This is a timely consideration as different states take different approaches (e.g., Oregon aims for selective recycling with optimization of landfill operations, while California is working toward aggressive diversion of waste to landfills).

Choice of Allocation: The current analysis shows the results with a mass allocation. Although mass allocation has less variability over time, an argument could be made for economic allocation considering that several of the by-products have notable financial value (e.g., butadiene, fuel gas, paraffins).

Data Sources: As mentioned, all data inputs, except for transportation, were scaled from other studies. While every effort was made to ensure the data were being used in a similar way for this study, each of those other studies have their own uncertainties in data inputs, assumptions, and modeling choices, all of which impact the results. Thus, using said data for this study accentuates those uncertainties. If available, data directly from a recycler would substantially reduce the uncertainty in the results.

High-Level Assumptions: The availability of operational data from literature impacts the reliability of the results. For example, this study assumed that energy consumed during pretreatment is split equally across all pretreatment steps. If this assumption is inaccurate, the current results make the pretreatment steps look more equal than they actually are. If the energy consumed during each pretreatment step was available, it likely would reflect drying being the dominant energy consumer followed by washing and flotation separation (Martín-Lara et al. 2022). In literature, shredding and screening was identified to have moderate energy requirements, and sorting steps had notably lower energy requirements compared to the other pretreatment steps (Martín-Lara et al. 2022). Obtaining data or information directly from a recycler would enhance the accuracy of the results.

Need for Regular Updates: It is important to recognize that LCA studies should be conducted on a regular basis to capture ongoing changes in process inputs, technologies, and characterization factors. For example, as the electric grid transitions to cleaner energy sources, the emissions associated with electricity consumption will decrease, leading to lower environmental impacts in future assessments. Regular updates ensure that LCA results remain relevant and accurately reflect current conditions, supporting better decision-making for sustainability.

5.2 Items Identified for Further Study

Study Applications: This study was a general-purpose life cycle assessment that was not mandated by policy or designed to meet a regulatory or policy standard. Further study refinement and resolution of data gaps should be conducted prior to making decisions based solely on this study. The operational data for this study came from scientific literature. While every effort was made to adapt the literature data to this study (e.g., data were scaled up or down to match the functional unit of this study, and inputs were omitted if deemed a mismatch for this study), the scientific literature comes with its own operating conditions, assumptions, and data gaps, and using those data for this study introduces uncertainty. It is recommended that the study results be used only for information-gathering purposes—to better understand what elements of the plastic-to-plastic recycling process would benefit from more data and clarity.

Next Steps:

- **Literature Review:** Perform an additional literature review on the advantages, disadvantages, limitations, challenges, and variety of approaches associated with each of these recycling technologies, such as the quality and control of the incoming material.
- **Data Collection:** Seek direct operational data from recycling facilities to reduce uncertainty and improve model accuracy.
- **Functional Unit Evaluation:** Consider alternative functional units and expanded system boundaries to capture a broader range of impacts, including mis-sorted plastics and end-of-life scenarios.
- **Process-Specific Data:** Gather detailed information on energy use and material flows for individual process steps to refine impact assessments.
- **Data Gaps:** Focus on data gaps identified from this study to target data gathering for the next phase of the project, that will lead to more refined results.
- **Material Quality and Circularity:** Investigate possible analysis methods to incorporate metrics for material circularity and polymer quality retention to provide a more comprehensive sustainability evaluation.
- **Policy Specific Scenario:** A policy-aligned scenario designed to meet New Jersey's Recycled Content Law would require different feedstock specifications and product quality constraints, likely increasing reliance on virgin polymer and mechanical or dissolution recycling. Such changes would alter impact profiles relative to the advanced recycling pathway evaluated here.



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Appendix A Life Cycle Inventory

For the recycling scenarios, the functional unit is 1 kilogram (kg) of plastic ready for use in manufacturing, and the reference flow is 1 kg of output plastic. For the virgin plastic scenario, the reference flow is 1 kg of plastic waste.

In the “NJDEP LCI data collection” spreadsheet, the first six columns for Scenario 1 and eight columns for Scenarios 2 to 6 contain the operational data—these are the inputs and outputs of energy, activity, and materials in each step of the recycling process. **Table A1** describes the information in these columns.

Table A1 Descriptions of Operational Data Columns

Column Name	Description
Process Step Component	This indicates values that are products from previous steps, new inputs, or waste materials.
Numerical Value	This value is the quantity of material, energy, or activity that is input into the system, or waste material/emissions to the environment that is output by the process. It is taken from scientific papers or estimated using literature or information from industry professionals. Modifications are made to balance the mass quantities. For example, if material losses were deemed an important part of a process but the main literature source did not account for material losses, then the numerical data were scaled up to account for material loss.
Unit of Measure	This is the unit of measure stated in the data source (e.g., the journal publication, website).
Numerical Value (converted)	This value is the numerical value scaled up or down to correspond to the reference flow of 1 kg of output plastic (e.g., if the scientific paper reported material inputs needed to produce 1 metric ton of output plastic, the quantities of material inputs are divided by 1,000 in this column to correspond to the production of 1 kg of output plastic).
Unit of Measure (converted)	This is the unit of measure that corresponds to the reference flow.
Type of Material or Activity	This is the name of the material, energy, or activity.
Purpose	If needed, this information provides additional details about the function, material, energy, or activity.
Source/Justification of Product Input	This is the name of the scientific paper or method of estimation. Where applicable, the location within the paper was specified (e.g., Table 1 in supplementary information).

The last three columns contain the characterization factor information. A characterization factor quantifies the impact that a specified amount of energy, material, or activity is responsible for causing.

Table A2 describes the information in these columns.

Table A2 Description of Characterization Factor Columns and Other

Column Name	Description
Input in SimaPro Craft	This is the name of the characterization factor identified as the best fit. The characterization factor is from either the Ecoinvent or USLCI database.
Characterization Factor Notes (related to precision, accuracy, representativeness, completeness, comparability, sensitivity)	This is qualitative commentary on how closely the chosen characterization factor matches the material, energy, or activity.
Other Comments	Any other commentary on the operational data (e.g., mass balance, scaling to reference flow) or characterization factors is included here.



Appendix B Material Quality and Circularity

Although it is excluded from this study, mechanical recycling and chemical recycling have different material quality considerations that impact how many times the same plastic material can go through a recycling process. **Table B1** provides additional information.

Table B1 Material Quality and Circularity Information Across Recycling Types

Recycling method (Scenario)	Polymers modeled	Material quality & circularity (qualitative)	Material quality (dimensionless)*	MCI**	Key references
Mechanical recycling (S2)	PP, PET	Recycled polymer quality is lower than virgin due to thermal/mechanical degradation during melt processing; properties often require blending or down-cycling; circularity low (losses in sorting/pretreatment).	PP: 0.745 ± 0.241 ; PET: 0.748 ± 0.204	PP: 0.27 ± 0.07 ; PET: 0.36 ± 0.09	Jeswani et al. 2021; Uekert et al. 2023
Pyrolysis + steam cracking (S3)	PP	Fully deconstructs polymers to hydrocarbons/monomers; after purification and repolymerization, material can be virgin-like; low circularity due to low monomer yields and material losses; virgin blending commonly needed.	$\approx 1.0^{***}$	—	Gracida-Alvarez et al. 2023; Karaba et al. 2025; Kusenberget al. 2022; Uekert et al. 2023
Gasification (F-T) + steam cracking (S4)	PP	Completely breaks down to syngas/intermediates; after synthesis can yield virgin-equivalent polymer; higher energy demand and low yields → low circularity; virgin blending often required.	$\approx 1.0^{***}$	—	Javed et al. 2025; Nuss et al. 2013; Xayachek et al. 2023; Uekert et al. 2023
Methanolysis (S5)	PET	Depolymerizes to pure monomers (e.g., DMT/EG) and repolymerizes; very high purity and reusability (virgin-equivalent performance); circularity relatively high but affected by process losses.	$\approx 1.0^{****}$	0.89 ± 0.34	Uekert et al. 2023

Recycling method (Scenario)	Polymers modeled	Material quality & circularity (qualitative)	Material quality (dimensionless)*	MCI**	Key references
Dissolution (S6)	PP, PS	Polymer backbone retained; dissolution, filtration, and re-precipitation minimize degradation; high material quality and high circularity when solvent systems are optimized.	PP: 0.900 ± 0.092	PP: 0.91 ± 0.08	Achilias et al. 2009; Uekert et al. 2023

Notes:

* Material quality is reported as the melt flow rate of the recycled plastic divided by the melt flow rate of the corresponding virgin material. Values are reported as the average and standard deviation.

**MCI – Material Circularity Index. It is the circularity of recycled material, as determined by a series of equations, reported as an average and standard deviation.

*** Assumed value given that the monomers generated from pyrolysis and gasification are generally considered to be of equal quality to their virgin counterparts.

**** Per Uekert et al. (2023), the standard deviation is unavailable.

Mechanical recycling results in the lowest material quality because of the degradation in the polymer structure during the melt extrusion process (Jeswani et al. 2021; Uekert et al. 2023). In contrast, dissolution preserves the original polymer structure by avoiding chemical depolymerization and operating at lower temperatures without physical shearing (Achilias et al. 2009; Uekert et al. 2023).

Pyrolysis and gasification fully break down polymers into hydrocarbons or syngas, requiring energy-intensive conditions and complex purification steps. These processes achieve virgin-like polymer quality only after repolymerization, but monomer recovery is low and circularity remains limited due to material losses and the need for virgin blending (Gracida-Alvarez et al. 2023; Shah et al. 2023; Xayachak et al. 2023). Pyrolysis, in particular, is costly and sensitive to feedstock purity, even though it can handle mixed plastic waste (Whajah et al. 2021).

Methanolysis is one of the most circular technologies and retains the highest material quality (Uekert et al. 2023). This is because methanolysis can completely reverse PET back into its original, pure monomers, which are identical to those used to produce virgin PET. From Uekert et al. (2023), based on the melt flow rate guidelines for plastic products, a recycled polymer must have a material quality of at least 0.75 to be processed back into the same product. Mechanical recycling often meets this threshold once before being downgraded into lower-quality products, whereas dissolution of chemical recycling processes should enable at least three recovery cycles (Uekert et al. 2023).

Overall, recycling technologies differ significantly in material quality and circularity. Mechanical recycling offers the lowest quality and limited reuse potential, while dissolution and methanolysis maintain higher-quality polymers and enable multiple recovery cycles. Pyrolysis and gasification can produce virgin-like polymers but require high energy and virgin blending, resulting in lower circularity compared to chemical depolymerization methods like methanolysis.



Appendix C Raw Data

C.1 Transportation Calculations

C.2 Endpoint Results

C.3 Elementary Flow Results



Appendix C.1 Transportation Calculations

	Distance (miles)	Description
M2	8.5	Transportation from county centroid to nearest single-stream materials recovery facility (MRF) that accepts plastics, weighted by county population
M3	25.4	Transportation from MRFs to mechanical recycler
C2	8.5	Transportation from county centroid to nearest single-stream materials recovery facility (MRF) that accepts plastics, weighted by county population
C3	51.9	Transportation from MRFs to Bayshore

	Map	Information Source	Year of Publication
County centroids	https://maps.app.goo.gl/frtThBowHiPzr7G5A	The approximate centroid point was chosen for each of New Jersey's 21 counties	N/A
Transfer stations	https://maps.app.goo.gl/j8c9BD0ZJ8NcBcFi6	https://www.nj.gov/dep/dshw/hwtf/tsicmrfd.htm	2024
MRFs	https://maps.app.goo.gl/p4vnkyhDNcyvRktU8	https://www.nj.gov/dep/dshw/recycling/classa.pdf	2016
Mechanical recyclers	https://maps.app.goo.gl/i2KmHfxLmT65o1XC8	https://www.enfplastic.com/directory/plant/United-States?area1=New%20Jersey	n.d.

Note: each of the lists above were briefly vetted to ensure the facility existed, was operational, operating under the same name and function, etc.

Mechanical/Chemical Recycling Scenario

Transportation from county centroid to nearest single-stream materials recovery facility (MRF) that accepts plastics, weighted by county population

County	MRF Name	Materials Accepted	Address
Atlantic	Atlantic County Utilities Authority Intermediate Processing Facility	Aluminum containers, steel	6700 Delilah Rd, Egg Harbor Township, NJ 08234
Bergen	Interstate Waste Services	Metal, glass, paper, plastic,	60 Railroad Ave, Closter, NJ 07624
Burlington	OTC Services	Aluminum containers, steel	130 Hancock Ln, Westampton Township, NJ 08060
Camden	Republic Services	Aluminum containers, steel	2201 Mt Ephraim Ave, Camden, NJ 08104
Cape May	Raff Recycling	Corrugated cardboard, paper	209 Goshen Rd, Cape May Court House, NJ 08210
Cape May	Cape May County Municipal Utilities Authority Intermediate Processing Facility	Aluminum containers, steel	2050 County Hwy 610, Woodbine, NJ 08270
Cumberland	Cumberland County Improvement Authority: Solid Waste & Recycling	Aluminum containers, steel	169 Jesse Bridge Rd, Rosenhayn, NJ 08352
Cumberland	Giordano Vineland Scrap Metal	Ferrous and non-ferrous metal	110 N Mill Rd, Vineland, NJ 08360
Essex	G & F Recycling & Salvage Corporation	Aluminum containers, steel	142 Frelinghuysen Ave #156, Newark, NJ 07114
Essex	Giordano Company	Aluminum containers, steel	156 Frelinghuysen Ave, Newark, NJ 07114
Essex	WM - Newark Recycling Center	Aluminum containers, steel	150 St Charles St, Newark, NJ 07105
Essex	YES Recycling	Paper, cardboard, glass, cans	363 South St, Newark, NJ 07105
Gloucester	Omni Recycling LLC	Aluminum containers, steel	408 Lambs Rd, Pitman, NJ 08071
Gloucester	Green Guys Recycling Solutions LLC	Aluminum containers, steel	1014 Tanyard Rd, Deptford, NJ 08096
Hudson	Interstate Waste Services	Aluminum containers, steel	375 US-1 Truck, Jersey City, NJ 07306
Hudson	Reliable Paper Recycling Inc.	Aluminum containers, steel	1 Caven Point Ave, Jersey City, NJ 07305
Hudson	Sims Municipal Recycling (SMR)	Paper, metal, plastic, corrugated	165 Linden Ave E, Jersey City, NJ 07305
Hunterdon	Hunterdon County Transfer Station	Aluminum containers, steel	11 Petticoat Ln, Annandale, NJ 08801
Mercer	Mercer Group International Inc.	Aluminum containers, steel	1519 Rev S Howard Woodson Jr Way, Trenton, NJ 08638
Mercer	WM - Trenton, NJ	Aluminum containers, steel	US-1, Trenton, NJ 08625
Middlesex	American Recycling	Aluminum containers, steel	21 Edgeboro Rd, East Brunswick, NJ 08816
Middlesex	Bayshore Recycling Corporation	Aluminum containers, steel	75 Crows Mill Rd, Keasbey, NJ 08832
Middlesex	Colgate Paper Stock Co	Aluminum containers, steel	12 Industrial Dr, New Brunswick, NJ 08901
Monmouth	Freehold Cartage Inc.	Aluminum containers, steel	825 Park Ave, Freehold, NJ 07728
Monmouth	Republic Services	Aluminum containers, steel	15 Railroad Ave, Farmingdale, NJ 07727
Morris	Re Community	Aluminum containers, steel	103 Iron Mountain Rd, Mine Hill Township, NJ 07803
Ocean	Ocean County Recycling Center	Aluminum containers, steel	601 New Hampshire Ave, Lakewood, NJ 08701
Passaic	Atlantic Coast Recycling LLC	Aluminum containers, steel	101 7th Street, Passaic, NJ 07055
Passaic	Gaeta Recycling	Aluminum containers, steel	278 W Railway Ave, Paterson, NJ 07503
Somerset	Somerset County Recycling Center	Aluminum containers, steel	40 Polhemus Ln, Bridgewater, NJ 08807
Sussex	Sussex County Municipal Utilities Authority	Aluminum containers, steel	34 NJ-94, Lafayette Township, NJ 07848

County	Centroid Location	Road Distance to Nearest MRF (miles)	Population	% of Total Population	
Atlantic	39°29'44.9"N 74°40'43.4"W	11.4	275,213	3.0%	0.33769
Bergen	40°56'59.6"N 74°02'48.2"W	6.6	957,736	10.3%	0.680354
Burlington	39°53'18.2"N 74°39'27.5"W	15.4	469,167	5.0%	0.777666
Camden	39°48'34.2"N 74°58'37.8"W	9.8	527,196	5.7%	0.556088
Cape May	39°06'45.6"N 74°48'19.2"W	3.8	94,610	1.0%	0.038696
Cumberland	39°22'07.1"N 75°05'39.9"W	8.3	152,326	1.6%	0.136081
Essex	40°46'57.7"N 74°15'01.4"W	7.7	851,117	9.2%	0.705383
Gloucester	39°42'18.9"N 75°07'21.6"W	4.2	308,423	3.3%	0.139425
Hudson	40°44'37.1"N 74°03'47.1"W	2.3	705,472	7.6%	0.174644
Hunterdon	40°33'38.6"N 74°55'12.4"W	9.8	130,183	1.4%	0.137317
Mercer	40°16'56.2"N 74°41'51.5"W	4.4	381,671	4.1%	0.180754
Middlesex	40°25'51.0"N 74°23'05.8"W	3.5	863,623	9.3%	0.32534
Monmouth	40°16'27.6"N 74°10'05.0"W	8.2	642,799	6.9%	0.567328
Morris	40°52'21.7"N 74°31'17.5"W	6.6	514,423	5.5%	0.365434
Ocean	39°56'10.1"N 74°17'13.9"W	17.9	659,197	7.1%	1.270028
Passaic	41°00'03.0"N 74°17'24.0"W	15.4	513,395	5.5%	0.850976
Salem	39°35'11.5"N 75°20'40.2"W	17.8	65,338	0.7%	0.125179
Somerset	40°34'32.8"N 74°37'41.2"W	4.4	348,842	3.8%	0.165206
Sussex	41°08'16.8"N 74°42'00.5"W	4.7	146,132	1.6%	0.073924
Union	40°39'32.0"N 74°17'12.8"W	10.3	572,726	6.2%	0.634935
Warren	40°49'08.0"N 74°57'56.5"W	18.2	111,252	1.2%	0.217934
				Finat M2/C2 (miles)	8.46

Mechanical Recycling Scenario

Transportation from MRFs to mechanical recycler

County	Mechanical Recycler Name	Materials Accepted
Middlesex	GDB International Inc., New Brunswick Facility	1 Home News Row, New Brunswick, NJ 08901
Burlington	GDB International Inc., Mt. Holly Facility	220 Shreve St, Mt Holly, NJ 08060
Somerset	GDB International Inc., Branchburg Facility	68 County Line Rd, Branchburg, NJ 08876
Morris	Lakeland Polymers, Boonton Office	132 Division St, Boonton, NJ 07005
Middlesex	Nuvida Plastics Technology	925 Georges Rd, Monmouth Junction, NJ 08852
Middlesex	Supreme Plastic Recycling	207 Pond Ave, Middlesex, NJ 08846
Mercer	TerraCycle, Inc.	1 TerraCycle Way, Trenton, NJ 08638

County	MRF Name	Materials Accepted	Address	Distance to Nearest Mechanical Recycler (miles)
Atlantic	Atlantic County Utilities Authority Intermediate Processing Facility	Aluminum containers, s	6700 Delilah Rd, Egg Harbor Township, NJ 08234	48.3
Bergen	Interstate Waste Services	Metal, glass, paper, plas	60 Railroad Ave, Closter, NJ 07624	34.7
Burlington	OTC Services	Aluminum containers, s	130 Hancock Ln, Westampton Township, NJ 08060	4.2
Camden	Republic Services	Aluminum containers, s	2201 Mt Ephraim Ave, Camden, NJ 08104	19.8
Cape May	Raff Recycling	Corrugated cardboard, p	209 Goshen Rd, Cape May Court House, NJ 08210	79.5
Cape May	Cape May County Municipal Utilities Authority Intermediate Processing Fac	Aluminum containers, s	2050 County Hwy 610, Woodbine, NJ 08270	60
Cumberland	Cumberland County Improvement Authority: Solid Waste & Recycling	Aluminum containers, s	169 Jesse Bridge Rd, Rosenhayn, NJ 08352	55.8
Cumberland	Giordano Vineland Scrap Metal	Ferrous and non-ferrous	110 N Mill Rd, Vineland, NJ 08360	47.1
Essex	G & F Recycling & Salvage Corporation	Aluminum containers, s	142 Frelinghuysen Ave #156, Newark, NJ 07114	23.1
Essex	Giordano Company	Aluminum containers, s	156 Frelinghuysen Ave, Newark, NJ 07114	20.9
Essex	WM - Newark Recycling Center	Aluminum containers, s	150 St Charles St, Newark, NJ 07105	22.7
Essex	YES Recycling	Paper, cardboard, glass	363 South St, Newark, NJ 07105	22.8
Gloucester	Omni Recycling LLC	Aluminum containers, s	408 Lambs Rd, Pitman, NJ 08071	31.2
Gloucester	Green Guys Recycling Solutions LLC	Aluminum containers, s	1014 Tanyard Rd, Deptford, NJ 08096	29
Hudson	Interstate Waste Services	Aluminum containers, s	375 US-1 Truck, Jersey City, NJ 07306	26.2
Hudson	Reliable Paper Recycling Inc.	Aluminum containers, s	1 Caven Point Ave, Jersey City, NJ 07305	29.2
Hudson	Sims Municipal Recycling (SMR)	Paper, metal, plastic, co	165 Linden Ave E, Jersey City, NJ 07305	30.8
Hunterdon	Hunterdon County Transfer Station	Aluminum containers, s	11 Petticoat Ln, Annandale, NJ 08801	9
Mercer	Mercer Group International Inc.	Aluminum containers, s	1519 Rev S Howard Woodson Jr Way, Trenton, NJ 08638	0.8
Mercer	WM - Trenton, NJ	Aluminum containers, s	US-1, Trenton, NJ 08625	1.3
Middlesex	American Recycling	Aluminum containers, s	21 Edgeboro Rd, East Brunswick, NJ 08816	7.8
Middlesex	Bayshore Recycling Corporation	Aluminum containers, s	75 Crows Mill Rd, Keasbey, NJ 08832	13.9
Middlesex	Colgate Paper Stock Co	Aluminum containers, s	12 Industrial Dr, New Brunswick, NJ 08901	1.2
Monmouth	Freehold Cartage Inc.	Aluminum containers, s	825 Park Ave, Freehold, NJ 07728	22.5
Monmouth	Republic Services	Aluminum containers, s	15 Railroad Ave, Farmingdale, NJ 07727	28.1
Morris	Re Community	Aluminum containers, s	103 Iron Mountain Rd, Mine Hill Township, NJ 07803	12.6
Ocean	Ocean County Recycling Center	Aluminum containers, s	601 New Hampshire Ave, Lakewood, NJ 08701	33.2
Passaic	Atlantic Coast Recycling LLC	Aluminum containers, s	101 7th Street, Passaic, NJ 07055	18.8
Passaic	Gaeta Recycling	Aluminum containers, s	278 W Railway Ave, Paterson, NJ 07503	19.7
Somerset	Somerset County Recycling Center	Aluminum containers, s	40 Polhemus Ln, Bridgewater, NJ 08807	6
Sussex	Sussex County Municipal Utilities Authority	Aluminum containers, s	34 NJ-94, Lafayette Township, NJ 07848	27.9
Final M3 (miles)				25.4

Chemical Recycling Scenario

Transportation from MRFs to Bayshore

County	Facility Name	Stream	Materials Accepted	Address	Distance to Bayshore (miles)
Atlantic	Atlantic County Utilities Authority Intermediate Processing Facility	Dual and Single	aluminum containers, steel cans, plastics (types 1-7) , glass containers, newspaper, corrugated cardboard	6700 Delilah Road, Egg Harbor Township, NJ	95.0
Burlington	Robert C. Shinn, Jr. (Intermediate Processing Facility) Recycling Center	Single	Aluminum containers, steel cans, plastic bottles (type 1 & 2) , glass containers, aseptic food and beverage cartons, newspaper, mixed paper, corrugated cardboard	130 Hancock Lane, Westampton, NJ 08060	47.2
Camden	ReCommunity Recycling Intermediate Processing Facility	Dual and Single	Aluminum containers, steel cans, plastic bottles (type 1 & 2) , glass containers, newspaper, mixed paper, corrugated cardboard	2201 Mt. Ephraim Avenue, Camden, NJ	70.7
Cape May	Cape May County Municipal Utilities Authority Intermediate Processing Facility	Dual and Single	Aluminum containers, steel cans, plastic bottles (type 1 & 2) , glass containers, newspaper, mixed paper, corrugated cardboard	2046 Kearney Avenue, Woodbine, NJ 08270	119
Cumberland	Cumberland County Solid Waste Complex	Single	Aluminum containers, steel cans, cartons, plastic bottles (type 1,2,4,5 and 7) , glass containers, cartons, newspaper, mixed paper, corrugated cardboard	169 Jesse Bridge Road, Deerfield, NJ	99.7
Essex	G&F Recycling & Salvage Intermediate Processing Facility	Dual and Single	aluminum containers, steel cans, plastic bottles (type 1 & 2) , glass containers, newspaper, corrugated cardboard	142-156 Frelinghuysen Ave. Newark, NJ	18.6
Essex	Giordano Company, Inc. Intermediate Processing Facility	Single	aluminum containers, steel cans, plastic bottles (type 1 & 2) , glass containers, newspaper, corrugated cardboard	142 Frelinghuysen Avenue, Newark, NJ	This is the same facility as above. There are 2 businesses on Google
Essex	Waste Management Recycle America Intermediate Processing Facility	Dual and Single	aluminum containers, steel cans, plastic bottles (type 1 & 2) , glass containers, newspaper, corrugated cardboard	150 St. Charles Street, Newark, NJ	21.8
Gloucester	OMNI Recycling Intermediate Processing Facility	Dual and Single	aluminum containers, steel cans, plastic bottles (type 1 & 2) , glass containers, newspaper, corrugated cardboard	408 Lambs Road, Pitman, NJ	75.5
Gloucester	TLJ Recycling & Container Services, LLC	Single	aluminum containers, steel cans, plastic bottles (type 1 & 2) , glass containers, newspaper, mixed paper, corrugated cardboard	1014 Tanyard Rd, Deptford, NJ 08096	73.3
Middlesex County	Bayshore Recycling Corp. Intermediate Processing Facility	Single	Aluminum containers, steel/tin cans, plastic bottles (type 1 & 2) , plastics (type 3 - 7) , glass containers, newspaper, mixed paper, corrugated cardboard	75 Crows Mill Road, P.O. Box 290, Keasbey, NJ	0
Middlesex County	Colgate Paper Stock Co., Inc. Intermediate Processing Facility	Dual and Single	Aluminum containers, steel cans, plastic bottles (type 1 & 2) , glass containers, newspaper, mixed paper, corrugated cardboard	12 Industrial Drive, New Brunswick, NJ	14.5
Monmouth	Atlantic Coast Fibers	Dual and Single	Aluminum containers, steel cans, plastic bottles (type 1 & 2) , glass containers, newspaper, mixed paper, corrugated cardboard	101 Memorial Drive, Neptune, NJ	33.2
Monmouth	ReCommunity Farmingdale Intermediate Processing Facility	Dual and Single	Aluminum containers, steel cans, plastic bottles (type 1 & 2) , glass containers, newspaper, mixed paper, corrugated cardboard	15 Railroad Ave., Farmingdale, NJ	30.9
Morris	ReCommunity Morris, Inc. Intermediate Processing Facility	Dual and Single	Aluminum containers, steel cans, plastic bottles (type 1&2) , rigid plastics, glass containers, newspaper, mixed paper, corrugated cardboard	103 Iron Mountain Road, Mine Hill, NJ	43.4
Ocean	Waste Management Recycle America Intermediate Processing Facility	Dual and Single	aluminum containers, steel cans, plastic bottles (type 1 & 2) , glass containers, newspaper, corrugated cardboard	611 New Hampshire Avenue, Lakewood, NJ	36.1
Final C3 (miles)					51.9



Appendix C.2 Endpoint Results

Scenario 1 - PET

Calculation: Analyze
 Results: Impact assessment
 Product: 1 kg S1.1.C - PET Virgin Plastic Pellets Production (of project NJDEP LCA 3_3_25 Model)
 Method: ReCiPe 2016 Endpoint (H) V1.11 / World (2010) H/A
 Indicator: Damage assessment
 Skip categories: Never
 Exclude infrastructure processes: No
 Exclude long-term emissions: No
 Per impact category: No
 Sorted on item: Damage category
 Sort order: Ascending

Damage category	Unit	Total	S1.1.C - PET Virgin Plastic Pellets Production	Polyethylene terephthalate resin, at plant/kg/RNA
Human health	DALY	4.35E-06	0	4.35E-06
Ecosystems	species.yr	8.87E-09	0	8.87E-09
Resources	USD2013	0.432526	0	0.43252626

Scenario 1 - PP

Calculation: Analyze
 Results: Impact assessment
 Product: 1 kg S1.1.A - PP Virgin Plastic Pellets Production (of project NJDEP LCA 3_3_25 Model)
 Method: ReCiPe 2016 Endpoint (H) V1.11 / World (2010) H/A
 Indicator: Damage assessment
 Skip categories: Never
 Exclude infrastructure processes: No
 Exclude long-term emissions: No
 Per impact category: No
 Sorted on item: Damage category
 Sort order: Ascending

Damage category	Unit	Total	S1.1.A - PP Virgin Plastic Pellets Production	Polypropylene resin, at plant/RNA
Human health	DALY	3.95E-06	0	3.95E-06
Ecosystems	species.yr	8.40E-09	0	8.40E-09
Resources	USD2013	0.6580852	0	0.6580852

Scenario 1 - PS

Calculation: Analyze
 Results: Impact assessment
 Product: 1 kg S1.1.B - PS Virgin Plastic Pellets Production (of project NJDEP LCA 3_3_25 Model)
 Method: ReCiPe 2016 Endpoint (H) V1.11 / World (2010) H/A
 Indicator: Damage assessment
 Skip categories: Never
 Exclude infrastructure processes: No
 Exclude long-term emissions: No
 Per impact category: No
 Sorted on item: Damage category
 Sort order: Ascending

Damage category	Unit	Total	S1.1.B - PS Virgin Plastic Pellets Production	General purpose polystyrene, at plant/RNA
Human health	DALY	7.05E-06	0	7.05E-06
Ecosystems	species.yr	1.45E-08	0	1.45E-08
Resources	USD2013	0.8426534	0	0.8426534

Scenario 2 - PET

Calculation: Analyze
 Results: Impact assessment
 Product: 1 kg S2.7.A.PET - Reprocessing (of project NJDEP LCA 3_3_25 Model)
 Method: ReCiPe 2016 Endpoint (H) V1.11 / World (2010) H/A
 Indicator: Damage assessment
 Skip categories: Never
 Mode: Group
 Exclude infrastructure processes: No
 Exclude long-term emissions: No
 Per impact category: No
 Sorted on item: Damage category
 Sort order: Ascending

Damage category	Unit	Total	Reprocessing	Pelletizing	Extrusion	Drying	Washing	Shredding/Sorting	Plastic Bale from MRF
Human health	DALY	0.52765677	0.11870413	0.11870434	0.11870434	0.11870434	0.026419917	0.026419657	3.70E-08
Ecosystems	species.yr	2.10E-09	6.62E-11	4.67E-10	4.67E-10	4.67E-10	5.43E-10	1.47E-11	7.39E-11
Resources	USD2013	0.055738387	0.002682712	0.014145548	0.014145548	0.014145548	0.008440931	0.000597084	0.001581015

Scenario 2 - PP

Calculation: Analyze
 Results: Impact assessment
 Product: 1 kg S2.7.B.PP - Reprocessing (of project NJDEP LCA 3_3_25 Model)
 Method: ReCiPe 2016 Endpoint (H) V1.11 / World (2010) H/A
 Indicator: Damage assessment
 Skip categories: Never
 Mode: Group
 Exclude infrastructure processes: No
 Exclude long-term emissions: No
 Per impact category: No
 Sorted on item: Damage category
 Sort order: Ascending

Damage category	Unit	Total	Reprocessing	Pelletizing	Extrusion	Post Wash Drying	Washing	Shredding/Sorting	Plastic Bale from MRF
Human health	DALY	0.53527477	0.11796684	0.11796689	0.11796689	0.11796689	0.026173964	0.026173893	0.01105941
Ecosystems	species.yr	8.83E-10	6.58E-11	1.53E-10	1.53E-10	1.53E-10	2.91E-10	1.46E-11	5.37E-11
Resources	USD2013	0.022968662	0.00266605	0.005154081	0.005154081	0.005154081	0.002901297	0.00059153	0.001347542

Scenario 3

Calculation: Analyze
Results: Impact assessment
Product: 1 kg S3.10 Extrusion to Pellets (of project NJDEP LCA 3.3_25 Model)
Method: ReCiPe 2016 Endpoint (H) V1.11 / World (2010) H/A
Indicator: Damage assessment
Skip categories: Never
Mode: Group
Exclude infrastructure processes: No
Exclude long-term emissions: No
Per impact category: No
Sorted on item: Damage category
Sort order: Ascending

Damage category	Unit	Total	S3.10 Extrusion to Pellets	S3.9 - Polymerization	S3.8 - Hydrocracking	S3.7 - Pyrolysis Conversion	S3.6 - Post Wash/Dry Sorting	S3.5 - Post Wash Drying	S3.4 - Plastic Washing and Flotation Separation	S3.3 - Plastic Sorting	S3.2 - Shredded/Screened Plastic	S3.1 - Plastic Bale from MRF
Human health	DALY	0.41879361	0.18555211	0.1855522	0.014259423	0.02652882	0.001318484	0.001318484	0.001318486	0.001318484	0.001318484	0.000308635
Ecosystems	species.yr	3.31E-09	3.01E-10	4.28E-10	2.50E-09	6.87E-11	1.83E-12	1.83E-12	6.29E-12	7.35E-13	7.35E-13	2.52E-12
Resources	USD2013	0.30255802	0.009858633	0.0111116533	0.27922347	0.002012612	6.11E-05	6.11E-05	0.000103814	2.98E-05	2.98E-05	6.12E-05

Scenario 3 - 5% sub with purification

Calculation: Analyze
Results: Impact assessment
Product: 1 kg S3.10.sensitivity2 (with purification) Extrusion to Pellets (of project NJDEP LCA 3_3_25 Model)
Method: ReCiPe 2016 Endpoint (H) V1.11 / World (2010) H/A
Indicator: Damage assessment
Skip categories: Never
Mode: Group
Exclude infrastructure processes: No
Exclude long-term emissions: No
Per impact category: No
Sorted on item: Damage category
Sort order: Ascending

			Extrusion to Pellets	Polymerization	Hydrocracking	Purification	Pyrolysis Conversion	Post Wash/Dry Sorting	Post Wash Drying	Plastic Washing and Flotation Separation	Plastic Sorting	Shredded/Screened Plastic	Plastic Bale from MRF
Damage category	Unit	Total											
Human health	DALY	0.55114801	0.18555211	0.1855522	0.051646319	0.004770339	0.098072229	0.004882742	0.004882742	0.004882748	0.00488274	0.00488274	0.001141098
Ecosystems	species.yr	1.01E-08	3.01E-10	4.30E-10	9.04E-09	4.76E-11	2.54E-10	6.75E-12	6.75E-12	2.33E-11	2.72E-12	2.72E-12	9.31E-12
Resources	USD2013	1.0418257	0.009858633	0.011157732	1.0113218	0.000767556	0.007438741	0.000225596	0.000225596	0.000383332	0.00011035	0.00011035	0.000226073

Scenario 4

Calculation: Analyze
 Results: Impact assessment
 Product: 1 kg S4.12 - Extrusion to Pellets (of project NJDEP LCA 3_3_25 Model)
 Method: ReCiPe 2016 Endpoint (H) V1.11 / World (2010) H/A
 Indicator: Damage assessment
 Skip categories: Never
 Mode: Group
 Exclude infrastructure processes: No
 Exclude long-term emissions: No
 Per impact category: No
 Sorted on item: Damage category
 Sort order: Ascending

			Extrusion to Pellets	Polymerization	Cracker	F-T Synthesis	Gas Cleaning	Gasification	Post Wash/Dry Sorting	Drying	Plastic Washing and Flotation Separation	Plastic Sorting	Shredded/Screened Plastic	Plastic Bale from MRF
Damage category	Unit	Total												
Human health	DALY	1.562333	0.18555211	0.1855522	2.23E-06	0.35387106	0.32029479	0.30428271	0.04062602	0.04062602	0.04062607	0.04067153	0.040671526	0.00955718
Ecosystems	species.yr	1.65E-08	3.01E-10	4.30E-10	4.32E-09	2.52E-10	2.23E-09	8.54E-09	5.63E-11	5.63E-11	1.93E-10	2.27E-11	2.27E-11	7.74E-11
Resources	USD2013	0.320731	0.00985863	0.011157732	0.1230459	0.0094057	0.03933356	0.11725844	0.00187965	0.00187965	0.00319288	0.00091918	0.000919176	0.00188099

Scenario 5

Calculation: Analyze
Results: Impact assessment
Product: 1 kg \$5.15 - Extrusion to Pellets (of project NJDEP LCA 3_3_25 Model)
Method: ReCiPe 2016 Endpoint (H) V1.11 / World (2010) H/A
Indicator: Damage assessment
Skip categories: Never
Mode: Group
Exclude infrastructure processes: No
Exclude long-term emissions: No
Per impact category: No
Sorted on item: Damage category
Sort order: Ascending

			Extrusion to Pellets	Polymerization	Esterification	Post Distillation Mixing	Distillation	Crystallization	Methanolysis Reactor	Filtration	Melt Cycle	Post Washing Sorting	Drying	Washing and Flotation Separation	Plastic Sorting	Plastic Shredding/ Screening	Plastic Bale from MRF
Damage category	Unit	Total															
Human health	DALY	0.725522	0.023347699	0.017510997	0.017510774	0.045450589	0.017511364	0.017512603	0.017512125	0.017513683	0.017513683	0.03751611	0.37516011	0.037516247	0.037516	0.037516	0.008913533
Ecosystems	species.yr	1.34E-08	1.96E-10	2.72E-09	1.47E-10	3.36E-10	2.61E-09	3.19E-09	2.60E-09	1.47E-10	1.47E-10	2.34E-10	4.22E-10	5.18E-10	2.09E-11	2.09E-11	7.25E-11
Resources	USD2013	0.296777	0.00576213	0.004870826	0.004321597	0.004658138	0.0079458	0.033955674	0.19181866	0.004322315	0.004322315	0.006936433	0.014567185	0.009839243	0.000847861	0.0008479	0.001760927

Scenario 6 - PP

Calculation: Analyze
 Results: Impact assessment
 Product: 1 kg S6.12.a.PP - Extrusion to Pellets (of project NJDEP LCA 3_3_25 Model)
 Method: ReCiPe 2016 Endpoint (H) V1.11 / World (2010) H/A
 Indicator: Damage assessment
 Skip categories: Never
 Mode: Group
 Exclude infrastructure processes: No
 Exclude long-term emissions: No
 Per impact category: No
 Sorted on item: Damage category
 Sort order: Ascending

			Extrusion to Pellets	Distillation	Filtration	Precipitation Reactor	Dissolution Reactor and Filtration	Post Wash/Dry Sorting	Drying	Washing and Floatation Separation	Plastic Sorting	Shredding/ Screening	Plastic Bale from MRF	Post Distillation Drying
Damage category	Unit	Total												
Human health	DALY	0.290308	0.03035189	0.02063928	0.02063928	0.02063986	0.02064082	0.02974732	0.02124632	0.02980412	0.02980408	0.0294692	0.00697384	0.03035189
Ecosystems	species.yr	4.78E-09	1.69E-11	1.15E-11	1.15E-11	1.12E-09	3.32E-09	4.12E-11	1.19E-11	1.42E-10	1.66E-11	1.64E-11	5.67E-11	1.69E-11
Resources	USD2013	0.237033	0.00068595	0.00046645	0.00046645	0.10932319	0.11849223	0.00137517	0.00048017	0.00234007	0.00067357	0.000666	0.00137759	0.00068595

Scenario 6 - PS

Calculation: Analyze
 Results: Impact assessment
 Product: 1 kg S6.12.b.PS - Extrusion to Pellets (of project NJDEP LCA 3_3_25 Model)
 Method: ReCiPe 2016 Endpoint (H) V1.11 / World (2010) H/A
 Indicator: Damage assessment
 Skip categories: Never
 Mode: Group
 Exclude infrastructure processes: No
 Exclude long-term emissions: No
 Per impact category: No
 Sorted on item: Damage category
 Sort order: Ascending

			Extrusion to Pellets	Post Distillation Drying	Distillation	Filtration	Precipitation Reactor	Dissolution Reactor	Post Wash/Dry Sorting	Drying	Plastic Washing and Flotation Separation	Plastic Sorting	Plastic Shredding/ Screening	Plastic Bale from MRF
Damage category	Unit	Total												
Human health	DALY	0.068968	0.03084341	0.03084341	0.00061687	0.00061687	0.00061853	0.00061822	0.00095111	0.00095111	0.00093013	0.00088475	0.0008848	0.00020923
Ecosystems	species.yr	5.79E-09	1.72E-11	1.72E-11	3.44E-13	3.44E-13	3.19E-09	2.56E-09	1.32E-12	1.32E-12	4.42E-12	4.93E-13	4.93E-13	1.70E-12
Resources	USD2013	0.535568	0.00069706	0.00069706	1.39E-05	1.39E-05	0.31642346	0.21748073	4.40E-05	4.40E-05	7.30E-05	2.00E-05	2.00E-05	4.13E-05

PET Comparison Scenario

Calculation: Compare
 Results: Impact assessment
 Product 1: 1 kg S1.1.C - PET Virgin Plastic Pellets Production (of project NJDEP LCA 3_3_25 Model)
 Product 2: 1 kg S2.7.A.PET - Reprocessing (of project NJDEP LCA 3_3_25 Model)
 Product 3: 1 kg S5.15 - Extrusion to Pellets (of project NJDEP LCA 3_3_25 Model)
 Method: ReCiPe 2016 Endpoint (H) V1.11 / World (2010) H/A
 Indicator: Damage assessment
 Skip categories: Never
 Exclude infrastructure processes: No
 Exclude long-term emissions: No
 Per impact category: No
 Sorted on item: Damage category
 Sort order: Ascending

Damage category	Unit	S1.1.C - PET Virgin Plastic Pellets Production	S2.7.A.PET - Reprocessing	S5.15 - Extrusion to Pellets
Human health	DALY	4.35E-06	0.52765677	0.72552152
Ecosystems	species.yr	8.87E-09	2.10E-09	1.34E-08
Resources	USD2013	0.43252626	0.055738387	0.29677697

PP Comparison Scenario

Calculation: Compare
 Results: Impact assessment
 Product 1: 1 kg S1.1.A - PP Virgin Plastic Pellets Production (of project NJDEP LCA 3_3_25 Model)
 Product 2: 1 kg S2.7.B.PP - Reprocessing (of project NJDEP LCA 3_3_25 Model)
 Product 3: 1 kg S3.10.sensitivity2 (with purification) Extrusion to Pellets (of project NJDEP LCA 3_3_25 Model)
 Product 4: 1 kg S4.12 - Extrusion to Pellets (of project NJDEP LCA 3_3_25 Model)
 Product 5: 1 kg S6.12.a.PP - Extrusion to Pellets (of project NJDEP LCA 3_3_25 Model)
 Method: ReCiPe 2016 Endpoint (H) V1.11 / World (2010) H/A
 Indicator: Damage assessment
 Skip categories: Never
 Exclude infrastructure processes: No
 Exclude long-term emissions: No
 Per impact category: No
 Sorted on item: Damage category
 Sort order: Ascending

Damage category	Unit	S1.1.A - PP Virgin Plastic Pellets Production	S2.7.B.PP - Reprocessing	S3.10.sensitivity2 (with purification) Extrusion to Pellets	S4.12 - Extrusion to Pellets	S6.12.a.PP - Extrusion to Pellets
Human health	DALY	3.95E-06	0.53527477	0.55114801	1.5623334	0.29030789
Ecosystems	species.yr	8.40E-09	8.83E-10	1.01E-08	1.65E-08	4.78E-09
Resources	USD2013	0.6580852	0.022968662	1.0418257	0.32073148	0.23703279

PS Comparison Scenario

Calculation: Compare
 Results: Impact assessment
 Product 1: 1 kg S1.1.B - PS Virgin Plastic Pellets Production (of project NJDEP LCA 3_3_25 Model)
 Product 2: 1 kg S6.12.b.PS - Extrusion to Pellets (of project NJDEP LCA 3_3_25 Model)
 Method: ReCiPe 2016 Endpoint (H) V1.11 / World (2010) H/A
 Indicator: Damage assessment
 Skip categories: Never
 Exclude infrastructure processes: No
 Exclude long-term emissions: No
 Per impact category: No
 Sorted on item: Damage category
 Sort order: Ascending

Damage category	Unit	S1.1.B - PS Virgin Plastic Pellets Production	S6.12.b.PS - Extrusion to Pellets
Human health	DALY	7.05E-06	0.068968393
Ecosystems	species.yr	1.45E-08	5.79E-09
Resources	USD2013	0.8426534	0.53556842

Electricity Characterization Factor Sensitivity Analysis

Calculation:	Compare
Results:	Impact assessment
Product 1:	1 kg S2.1.B.PP - Plastic Bale from MRF (of project NJDEP LCA 3_3_25 Model)
Method:	ReCiPe 2016 Endpoint (H) V1.11 / World (2010) H/A
Indicator:	Damage assessment
Skip categories:	Never
Exclude infrastructure processes:	No
Exclude long-term emissions:	No
Per impact category:	No
Sorted on item:	Damage category
Sort order:	Ascending

Damage category	Unit	PJM CF from USLCI+	RFC CF from Ecoinvent
Human health	DALY	0.009290499	2.59E-08
Ecosystems	species.yr	4.51E-11	5.51E-11
Resources	USD2013	0.001132008	0.001160708

Scenario 3 Sensitivity Analysis

Calculation: Compare
 Results: Impact assessment
 Product 1: 1 kg S3.10.sensitivity2 (with purification) Extrusion to Pellets (of project NJDEP LCA 3_3_25 Model)
 Product 2: 1 kg S3.10 Extrusion to Pellets (of project NJDEP LCA 3_3_25 Model)
 Product 3: 1 kg S3.10.sensitivity Extrusion to Pellets (of project NJDEP LCA 3_3_25 Model)
 Method: ReCiPe 2016 Endpoint (H) V1.11 / World (2010) H/A
 Indicator: Damage assessment
 Skip categories: Never
 Exclude infrastructure processes: No
 Exclude long-term emissions: No
 Per impact category: No
 Sorted on item: Damage category
 Sort order: Ascending

Damage category	Unit	S3.10.sensitivity2 (with purification) Extrusion to Pellets	S3.10 Extrusion to Pellets	S3.10.sensitivity Extrusion to Pellets
Human health	DALY	0.55114801	0.41879361	0.4355499
Ecosystems	species.yr	1.01E-08	3.31E-09	6.06E-09
Resources	USD2013	1.0418257	0.30255802	0.61399494



Appendix C.3 Elementary Flow Results

Scenario 1 - PET

Scenario 1 - PET

Calculator Analyze

Results: Inventory

Product: 1 kg S1.1.C - PET Virgin Plastic Pellets Production (of project NJDEP LCA 3_3_25 Model)

Method: ReCiPe 2016 Midpoint (H) V1.11 / World (2010) H

Indicator: Inventory

Compartm All compartments

Per sub-co Yes

Default uni No

Exclude inf No

Exclude lor No

Sorted on i Substance

Sort order: Ascending

No	Substance	Compartm	Subcompa	Unit	Total	S1.1.C - PE Polyethylene terephthalate resin, at plant/kg/RNA
1	2-Chloroac	Air		ng	128.6974	0 128.6974
2	2-Hexanon	Water		µg	10.3265	0 10.3265
3	4-Methyl-2	Water		µg	6.233926	0 6.233926
4	5-methyl C	Air		ng	2.409674	0 2.409674
5	Acenaphth	Air		ng	55.85944	0 55.85944
6	Acenaphth	Air		ng	27.38273	0 27.38273
7	Acetaldehy	Air		µg	196.1053	0 196.1053
8	Acetic acid	Air		mg	52.02	0 52.02
9	Acetone	Water		µg	14.83502	0 14.83502
10	Acetophen	Air		ng	275.78	0 275.78
11	Acids, uns	Water		mg	36.42631	0 36.42631
12	Acrolein	Air		µg	51.58309	0 51.58309
13	Aldehydes,	Air		mg	99.76272	0 99.76272
14	Aluminium	Water		mg	66.13549	0 66.13549
15	Ammonia	Air		mg	34.94676	0 34.94676
16	Ammonia	Water		mg	143.9669	0 143.9669
17	Ammonia,	Water		ng	34.99202	0 34.99202
18	Ammonium	Air		µg	281.6465	0 281.6465
19	Ammonium	Water		µg	60.21778	0 60.21778
20	Anthracene	Air		ng	23.00154	0 23.00154
21	Antimony	Air		µg	3.055652	0 3.055652
22	Antimony	Water		µg	39.80121	0 39.80121
23	Arsenic	Air		µg	51.96856	0 51.96856
24	Arsenic	Water		µg	368.172	0 368.172
25	Barium	Water		mg	891.5107	0 891.5107
26	Benzene	Air		mg	6.047725	0 6.047725
27	Benzene	Water		mg	2.587219	0 2.587219
28	Benzene, 1	Water		ng	148.2298	0 148.2298
29	Benzene, c	Air		ng	404.4774	0 404.4774
30	Benzene, e	Air		µg	421.373	0 421.373
31	Benzene, e	Water		µg	145.4048	0 145.4048
32	Benzene, p	Water		ng	111.1713	0 111.1713
33	Benzenes,	Water		µg	52.231	0 52.231
34	Benzo(a)ar	Air		ng	8.762377	0 8.762377
35	Benzo(a)py	Air		ng	4.162187	0 4.162187
36	Benzo(b,j,k	Air		ng	12.04837	0 12.04837
37	Benzo(g,h,i	Air		ng	2.957356	0 2.957356

38	Benzoic ac	Water		mg	1.604119	0	1.604119
39	Benzyl chl	Air		µg	12.86974	0	12.86974
40	Beryllium	Air		µg	2.543193	0	2.543193
41	Beryllium	Water		µg	18.03555	0	18.03555
42	Biphenyl	Air		ng	186.2035	0	186.2035
43	Biphenyl	Water		µg	3.38193	0	3.38193
44	BOD5 (Biol	Water		mg	597.8714	0	597.8714
45	Boron	Water		mg	4.961077	0	4.961077
46	Bromide	Water		mg	329.1718	0	329.1718
47	Bromine	Air		mg	80.58	0	80.58
48	Bromoform	Air		ng	717.0281	0	717.0281
49	BTEX (Benz	Air		mg	87.13065	0	87.13065
50	Butadiene	Air		µg	9.445185	0	9.445185
51	Cadmium	Air		µg	14.40374	0	14.40374
52	Cadmium	Water		µg	54.65206	0	54.65206
53	Calcium	Water		g	4.957076	0	4.957076
54	Carbon dio	Air		mg	66.78144	0	66.78144
55	Carbon dio	Air		g	4.328344	0	4.328344
56	Carbon dio	Air		kg	1.548743	0	1.548743
57	Carbon dio	Raw	in air	g	4.328344	0	4.328344
58	Carbon dis	Air		µg	2.390094	0	2.390094
59	Carbon mo	Air		g	12.85566	0	12.85566
60	Carbon mo	Air		g	2.368376	0	2.368376
61	Chloride	Air		ng	3.317081	0	3.317081
62	Chloride	Water		g	55.97862	0	55.97862
63	Chloroform	Air		µg	1.084735	0	1.084735
64	Chromium	Air		µg	39.92077	0	39.92077
65	Chromium	Water		mg	1.121677	0	1.121677
66	Chromium	Water		µg	618.9226	0	618.9226
67	Chromium	Air		µg	8.652819	0	8.652819
68	Chromium	Water		µg	3.342635	0	3.342635
69	Chrysene	Air		ng	10.95317	0	10.95317
70	Coal, 26.4	Raw	in ground	g	251.2502	0	251.2502
71	Cobalt	Air		µg	45.40093	0	45.40093
72	Cobalt	Water		µg	35.03281	0	35.03281
73	COD (Cher	Water		g	1.360102	0	1.360102
74	Copper	Air		ng	247.9439	0	247.9439
75	Copper	Water		µg	347.102	0	347.102
76	Cumene	Air		ng	97.44228	0	97.44228
77	Cyanide	Air		µg	45.96334	0	45.96334
78	Cyanide	Water		ng	107.2758	0	107.2758
79	Decane	Water		µg	46.05719	0	46.05719
80	Detergent,	Water		mg	1.393306	0	1.393306
81	Dibenzofur	Water		ng	282.0525	0	282.0525
82	Dibenzothi	Water		ng	234.3178	0	234.3178
83	Dinitrogen	Air		mg	19.94576	0	19.94576
84	Dioxin, 2,3,	Air		pg	154.9999	0	154.9999
85	DOC, Diss	Water		pg	213.9508	0	213.9508
86	Docosane	Water		µg	1.587335	0	1.587335
87	Dodecane	Water		µg	87.38054	0	87.38054
88	Eicosane	Water		µg	24.0488	0	24.0488
89	Ethane, 1,1	Air		ng	376.4699	0	376.4699

90	Ethane, 1,2	Air	µg	2.307168	0	2.307168
91	Ethane, 1,2	Air	ng	735.4134	0	735.4134
92	Ethane, chl	Air	ng	772.1841	0	772.1841
93	Ethene, tet	Air	µg	5.13135	0	5.13135
94	Fluoranthene	Air	ng	77.76738	0	77.76738
95	Fluorene	Air	ng	99.67149	0	99.67149
96	Fluorene	Water	ng	669.4686	0	669.4686
97	Fluorene, 1	Water	ng	168.8198	0	168.8198
98	Fluorenes,	Water	µg	3.026951	0	3.026951
99	Fluoride	Air	µg	826.1379	0	826.1379
100	Fluoride	Water	µg	979.4617	0	979.4617
101	Fluorine	Water	ng	857.0209	0	857.0209
102	Formaldehyde	Air	mg	1.017929	0	1.017929
103	Furan	Air	pg	421.1235	0	421.1235
104	Gas, natural	Raw	g	36.70161	0	36.70161
105	Gas, natural	Raw in ground	l	353.6694	0	353.6694
106	Hexadecane	Water	µg	95.4038	0	95.4038
107	Hexane	Air	µg	1.231818	0	1.231818
108	Hexanoic acid	Water	µg	332.2017	0	332.2017
109	Hydrazine,	Air	µg	3.125507	0	3.125507
110	Hydrocarbons	Air	mg	1.625558	0	1.625558
111	Hydrocarbons	Water	pg	267.7041	0	267.7041
112	Hydrogen chloride	Air	mg	124.8058	0	124.8058
113	Hydrogen fluoride	Air	mg	15.59707	0	15.59707
114	Hydrogen sulfide	Air	pg	107.2192	0	107.2192
115	Indeno(1,2)	Air	ng	6.681541	0	6.681541
116	Iron	Water	mg	152.0705	0	152.0705
117	Isophorone	Air	µg	10.6635	0	10.6635
118	Isoprene	Air	mg	108.7232	0	108.7232
119	Kerosene	Air	µg	134.8882	0	134.8882
120	Lead	Air	µg	115.7979	0	115.7979
121	Lead	Water	µg	627.8503	0	627.8503
122	Lead-210/total	Water	pg	0.164307	0	0.164307
123	Lithium	Water	g	1.208564	0	1.208564
124	m-Xylene	Water	µg	47.66875	0	47.66875
125	Magnesium	Air	mg	1.204837	0	1.204837
126	Magnesium	Water	mg	969.8432	0	969.8432
127	Manganese	Air	µg	70.41618	0	70.41618
128	Manganese	Water	mg	3.419816	0	3.419816
129	Mercaptan	Air	mg	3.9891	0	3.9891
130	Mercury	Air	µg	33.73899	0	33.73899
131	Mercury	Water	ng	789.9704	0	789.9704
132	Metallic iodine	Water	µg	4.593269	0	4.593269
133	Metals, unspecified	Air	pg	12.30033	0	12.30033
134	Methane	Air	g	7.418217	0	7.418217
135	Methane, b	Air	µg	2.941654	0	2.941654
136	Methane, c	Air	µg	11.69124	0	11.69124
137	Methane, d	Air	µg	60.31567	0	60.31567
138	Methane, d	Air	ng	10.8407	0	10.8407
139	Methane, f	Air	mg	891.1903	0	891.1903
140	Methane, n	Air	µg	9.744228	0	9.744228
141	Methane, n	Water	ng	59.70637	0	59.70637

142	Methane, t	Air	ng	7.46111	0	7.46111
143	Methanol	Air	mg	1.51776	0	1.51776
144	Methyl ace	Air	mg	40.8	0	40.8
145	Methyl ethyl	Air	µg	7.170281	0	7.170281
146	Methyl ethyl	Water	ng	119.407	0	119.407
147	Methyl met	Air	ng	367.7067	0	367.7067
148	Molybdenum	Water	µg	36.34276	0	36.34276
149	n-Hexacos	Water	ng	990.2665	0	990.2665
150	Naphthalene	Air	µg	11.01329	0	11.01329
151	Naphthalene	Water	µg	28.70416	0	28.70416
152	Naphthalene	Water	µg	24.93614	0	24.93614
153	Naphthalene	Water	ng	855.8631	0	855.8631
154	Nickel	Air	µg	523.4294	0	523.4294
155	Nickel	Water	µg	318.6362	0	318.6362
156	Nitrate	Water	pg	23.45395	0	23.45395
157	Nitrate con	Water	pg	944.2764	0	944.2764
158	Nitric acid	Water	µg	2.118052	0	2.118052
159	Nitrogen ox	Air	g	5.567452	0	5.567452
160	Nitrogen, tr	Water	µg	149.9061	0	149.9061
161	NMVOC, n	Air	g	1.861245	0	1.861245
162	o-Cresol	Water	µg	45.4907	0	45.4907
163	o-Xylene	Water	µg	1.35952	0	1.35952
164	Octadecan	Water	µg	23.58321	0	23.58321
165	Oil, crude	Raw	g	559.9201	0	559.9201
166	Oil, crude	Raw in ground	g	93.41404	0	93.41404
167	Oils, unspe	Water	mg	37.97788	0	37.97788
168	Organic ac	Air	µg	1.034978	0	1.034978
169	Organic su	Air	mg	959.4713	0	959.4713
170	Oxygen	Raw	g	21.41521	0	21.41521
171	p-Cresol	Water	µg	49.08179	0	49.08179
172	p-Xylene	Water	µg	1.35952	0	1.35952
173	PAH, polyc	Air	µg	40.58617	0	40.58617
174	Particulate	Air	g	1.275408	0	1.275408
175	Particulate	Air	mg	127.5408	0	127.5408
176	Particulate	Air	mg	222.1786	0	222.1786
177	Particulate	Air	mg	538.1946	0	538.1946
178	Phenanthrene	Air	ng	295.7356	0	295.7356
179	Phenanthrene	Water	ng	340.4818	0	340.4818
180	Phenanthrene	Water	ng	354.8783	0	354.8783
181	Phenol	Air	ng	294.1654	0	294.1654
182	Phenol	Water	µg	309.3305	0	309.3305
183	Phenol, 2,4	Water	µg	44.29392	0	44.29392
184	Phenols, u	Air	µg	23.26579	0	23.26579
185	Phenols, u	Water	µg	528.3535	0	528.3535
186	Phosphate	Water	µg	520.2	0	520.2
187	Phthalate,	Air	µg	1.34213	0	1.34213
188	Polycyclic	Air	µg	29.75952	0	29.75952
189	Propanal	Air	µg	6.986428	0	6.986428
190	Propene	Air	µg	622.9139	0	622.9139
191	Propylene	Air	ng	323.983	0	323.983
192	Pyrene	Air	ng	36.14512	0	36.14512
193	Radioactive	Water	Bq	8.746635	0	8.746635

194	Radioactive	Air	kBq	5.163182	0	5.163182
195	Radionuclide	Air	mg	7.543059	0	7.543059
196	Radium-22	Water	pg	57.16153	0	57.16153
197	Radium-22	Water	pg	0.292402	0	0.292402
198	Selenium	Air	µg	146.9954	0	146.9954
199	Selenium	Water	µg	29.49965	0	29.49965
200	Silver	Water	mg	3.224289	0	3.224289
201	Sodium	Water	g	15.64726	0	15.64726
202	Solids, inorganic	Water	ng	5.385086	0	5.385086
203	Strontium	Water	mg	86.18894	0	86.18894
204	Styrene	Air	ng	459.6334	0	459.6334
205	Sulfate	Water	mg	234.7583	0	234.7583
206	Sulfide	Water	µg	118.1351	0	118.1351
207	Sulfur	Water	mg	4.156263	0	4.156263
208	Sulfur dioxide	Air	g	9.550911	0	9.550911
209	Sulfur monoxide	Air	mg	689.659	0	689.659
210	Sulfur oxide	Air	g	1.283933	0	1.283933
211	Sulfuric acid	Air	ng	882.4961	0	882.4961
212	Surfactants	Water	µg	69.83521	0	69.83521
213	Suspended	Water	g	71.55061	0	71.55061
214	t-Butyl metal	Air	ng	643.4868	0	643.4868
215	Tar	Air	ng	3.730805	0	3.730805
216	Tar	Water	pg	53.36835	0	53.36835
217	Tetradecane	Water	µg	38.16096	0	38.16096
218	Thallium	Water	µg	8.189436	0	8.189436
219	Tin	Water	µg	228.0449	0	228.0449
220	Titanium	Water	µg	596.6496	0	596.6496
221	TOC, Total	Air	mg	82.33848	0	82.33848
222	TOC, Total	Water	mg	44.88	0	44.88
223	Toluene	Air	mg	5.345705	0	5.345705
224	Toluene	Water	mg	2.441617	0	2.441617
225	Toluene, 2, Air		ng	5.147894	0	5.147894
226	Uranium ore	Raw in ground	mg	5.306454	0	5.306454
227	Vanadium	Water	µg	71.47984	0	71.47984
228	Vinyl acetate	Air	ng	139.7286	0	139.7286
229	VOC, volatile	Air	mg	336.8928	0	336.8928
230	Water, process	Raw	cm3	279.0343	0	279.0343
231	Xylene	Air	mg	44.93004	0	44.93004
232	Xylene	Water	mg	1.271267	0	1.271267
233	Yttrium	Water	µg	10.65076	0	10.65076
234	Zinc	Air	ng	165.296	0	165.296
235	Zinc	Water	mg	7.220408	0	7.220408

Scenario 1 - PP

Scenario 1 - PP

Calculator Analyze

Results: Inventory

Product: 1 kg S1.1.A - PP Virgin Plastic Pellets Production (of project NJDEP LCA 3_3_25 Model)

Method: ReCiPe 2016 Midpoint (H) V1.11 / World (2010) H

Indicator: Inventory

Compartm All compartments

Per sub-co Yes

Default uni No

Exclude inf No

Exclude lor No

Sorted on i: Substance

Sort order: Ascending

No	Substance	Compartm	Subcompa	Unit	Total	S1.1.A - PP Polypropylene resin, at plant/RNA
1	2-Chloroac	Air		pg	162.6361	0 162.6361
2	2-Hexanon	Water		µg	9.223718	0 9.223718
3	4-Methyl-2	Water		µg	5.331738	0 5.331738
4	5-methyl C	Air		ng	1.048652	0 1.048652
5	Acenaphth	Air		ng	24.30905	0 24.30905
6	Acenaphth	Air		ng	11.91654	0 11.91654
7	Acetaldehy	Air		µg	44.16982	0 44.16982
8	Acetone	Water		µg	12.72773	0 12.72773
9	Acetophen	Air		pg	348.5059	0 348.5059
10	Acids, uns	Water		ng	31.83219	0 31.83219
11	Acrolein	Air		µg	19.53366	0 19.53366
12	Aldehydes,	Air		mg	1.577436	0 1.577436
13	Aluminium	Water		mg	58.49391	0 58.49391
14	Ammonia	Air		mg	10.02991	0 10.02991
15	Ammonia	Water		mg	24.35556	0 24.35556
16	Ammonia,	Water		ng	15.98645	0 15.98645
17	Ammonium	Air		µg	148.3211	0 148.3211
18	Ammonium	Water		µg	31.71198	0 31.71198
19	Anthracen	Air		ng	10.00992	0 10.00992
20	Antimony	Air		µg	1.745782	0 1.745782
21	Antimony	Water		µg	35.27854	0 35.27854
22	Arsenic	Air		µg	23.72625	0 23.72625
23	Arsenic	Water		µg	311.3133	0 311.3133
24	Barium	Water		mg	811.3702	0 811.3702
25	Benzene	Air		mg	75.03021	0 75.03021
26	Benzene	Water		mg	2.19267	0 2.19267
27	Benzene, 1	Water		ng	126.7056	0 126.7056
28	Benzene, c	Air		pg	511.142	0 511.142
29	Benzene, e	Air		mg	9.311961	0 9.311961

30 Benzene, e Water	µg	132.8028	0 132.8028
31 Benzene, p Water	ng	95.00928	0 95.00928
32 Benzenes, Water	µg	72.24754	0 72.24754
33 Benzo(a)ar Air	ng	3.813243	0 3.813243
34 Benzo(a)py Air	ng	1.811321	0 1.811321
35 Benzo(b,j,k Air	ng	5.243261	0 5.243261
36 Benzo(g,h, Air	ng	1.286997	0 1.286997
37 Benzoic ac Water	mg	1.428224	0 1.428224
38 Benzyl chl Air	ng	16.26361	0 16.26361
39 Beryllium Air	µg	1.18218	0 1.18218
40 Beryllium Water	µg	15.476	0 15.476
41 Biphenyl Air	ng	81.03298	0 81.03298
42 Biphenyl Water	µg	4.676018	0 4.676018
43 BOD5 (Biol Water	mg	241.3276	0 241.3276
44 Boron Water	mg	4.417034	0 4.417034
45 Bromide Water	mg	275.2987	0 275.2987
46 Bromoform Air	pg	906.1154	0 906.1154
47 BTEX (Benz Air	mg	75.94519	0 75.94519
48 Butadiene Air	µg	1.854551	0 1.854551
49 Cadmium Air	µg	8.439767	0 8.439767
50 Cadmium Water	µg	46.26819	0 46.26819
51 Calcium Water	g	4.186312	0 4.186312
52 Carbon dio Air	g	1.977446	0 1.977446
53 Carbon dio Air	kg	1.453206	0 1.453206
54 Carbon dio Raw in air	g	1.977446	0 1.977446
55 Carbon dis Air	ng	3.020385	0 3.020385
56 Carbon mo Air	g	5.781319	0 5.781319
57 Carbon mo Air	g	1.363556	0 1.363556
58 Chloride Air	ng	1.515441	0 1.515441
59 Chloride Water	g	47.7456	0 47.7456
60 Chlorine Air	µg	101.592	0 101.592
61 Chloroform Air	ng	1.37079	0 1.37079
62 Chromium Air	µg	21.1051	0 21.1051
63 Chromium Water	mg	1.055449	0 1.055449
64 Chromium Water	µg	515.3654	0 515.3654
65 Chromium Air	µg	3.765563	0 3.765563
66 Chromium Water	µg	1.348993	0 1.348993
67 Chrysene Air	ng	4.766658	0 4.766658
68 Coal, 26.4 Raw in ground	g	109.1165	0 109.1165
69 Cobalt Air	µg	19.19078	0 19.19078
70 Cobalt Water	µg	31.19546	0 31.19546
71 COD (Cher Water	mg	498.3458	0 498.3458
72 Copper Air	ng	123.4665	0 123.4665
73 Copper Water	µg	286.4913	0 286.4913

74	Cumene	Air	pg	123.1388	0	123.1388
75	Cyanide	Air	ng	58.08432	0	58.08432
76	Cyanide	Water	ng	91.65765	0	91.65765
77	Decane	Water	µg	40.99164	0	40.99164
78	Detergent,	Water	mg	1.085012	0	1.085012
79	Dibenzofur	Water	ng	241.0971	0	241.0971
80	Dibenzothi	Water	ng	205.9515	0	205.9515
81	Dinitrogen	Air	mg	11.25281	0	11.25281
82	Dioxin, 2,3	Air	pg	71.69241	0	71.69241
83	DOC, Diss	Water	pg	97.7455	0	97.7455
84	Docosane	Water	µg	1.357297	0	1.357297
85	Dodecane	Water	µg	77.75453	0	77.75453
86	Eicosane	Water	µg	21.39676	0	21.39676
87	Ethane, 1,1	Air	ng	4.001244	0	4.001244
88	Ethane, 1,2	Air	µg	1.871354	0	1.871354
89	Ethane, 1,2	Air	pg	929.3491	0	929.3491
90	Ethane, ch	Air	pg	975.8166	0	975.8166
91	Ethene, tet	Air	µg	2.225664	0	2.225664
92	Fluoranth	Air	ng	33.8432	0	33.8432
93	Fluorene	Air	ng	43.37535	0	43.37535
94	Fluorene	Water	µg	1.51361	0	1.51361
95	Fluorene, 1	Water	ng	144.3579	0	144.3579
96	Fluorenes,	Water	µg	4.186086	0	4.186086
97	Fluoride	Air	µg	4.332581	0	4.332581
98	Fluoride	Water	µg	515.8033	0	515.8033
99	Fluorine	Water	ng	529.0515	0	529.0515
100	Formaldeh	Air	µg	658.441	0	658.441
101	Furan	Air	pg	220.4715	0	220.4715
102	Gas, natur	Raw	g	814.4166	0	814.4166
103	Gas, natur	Raw	in ground l	308.2668	0	308.2668
104	Hexadecar	Water	µg	84.90619	0	84.90619
105	Hexane	Air	ng	1.55666	0	1.55666
106	Hexanoic a	Water	µg	295.8278	0	295.8278
107	Hydrazine,	Air	ng	3.949734	0	3.949734
108	Hydrocarb	Air	µg	856.054	0	856.054
109	Hydrocarb	Water	pg	122.3032	0	122.3032
110	Hydrogen	Air	mg	5.267306	0	5.267306
111	Hydrogen c	Air	mg	58.92177	0	58.92177
112	Hydrogen f	Air	mg	7.148887	0	7.148887
113	Hydrogen s	Air	pg	48.98414	0	48.98414
114	Indeno(1,2	Air	ng	2.907717	0	2.907717
115	Iron	Water	mg	134.0773	0	134.0773
116	Isophorone	Air	ng	13.47556	0	13.47556
117	Isoprene	Air	mg	49.67125	0	49.67125

118	Kerosene	Air	µg	71.03503	0	71.03503
119	Lead	Air	µg	26.24435	0	26.24435
120	Lead	Water	µg	544.5373	0	544.5373
121	Lead-210/l	Water	pg	0.146345	0	0.146345
122	Lithium	Water	g	1.166092	0	1.166092
123	m-Xylene	Water	µg	42.31901	0	42.31901
124	Magnesium	Air	µg	524.3261	0	524.3261
125	Magnesium	Water	mg	820.8942	0	820.8942
126	Manganese	Air	µg	32.20643	0	32.20643
127	Manganese	Water	mg	2.169988	0	2.169988
128	Mercaptan	Air	µg	4.776562	0	4.776562
129	Mercury	Air	µg	5.496118	0	5.496118
130	Mercury	Water	ng	691.825	0	691.825
131	Metallic iron	Water	ng	1.493257	0	1.493257
132	Metals, unsp	Air	pg	5.619528	0	5.619528
133	Methane	Air	g	8.214229	0	8.214229
134	Methane, b	Air	ng	3.717397	0	3.717397
135	Methane, c	Air	µg	1.01592	0	1.01592
136	Methane, c	Air	µg	9.574225	0	9.574225
137	Methane, c	Air	µg	25.72167	0	25.72167
138	Methane, c	Air	ng	4.375002	0	4.375002
139	Methane, f	Air	g	7.623932	0	7.623932
140	Methane, r	Air	ng	12.31388	0	12.31388
141	Methane, r	Water	ng	51.0449	0	51.0449
142	Methane, t	Air	ng	5.659805	0	5.659805
143	Methyl ethyl	Air	ng	9.061154	0	9.061154
144	Methyl ethyl	Water	ng	102.0702	0	102.0702
145	Methyl met	Air	pg	464.6746	0	464.6746
146	Molybdenum	Water	µg	32.36085	0	32.36085
147	n-Hexacosane	Water	ng	846.5383	0	846.5383
148	Naphthalene	Air	µg	6.358261	0	6.358261
149	Naphthalene	Water	µg	25.57511	0	25.57511
150	Naphthalene	Water	µg	22.14302	0	22.14302
151	Naphthalene	Water	µg	1.183053	0	1.183053
152	Nickel	Air	µg	222.5705	0	222.5705
153	Nickel	Water	µg	276.9506	0	276.9506
154	Nitrate	Water	pg	10.71516	0	10.71516
155	Nitrate conc	Water	pg	431.4019	0	431.4019
156	Nitric acid	Water	ng	967.6525	0	967.6525
157	Nitrogen ox	Air	g	2.944859	0	2.944859
158	Nitrogen, tr	Water	µg	78.94378	0	78.94378
159	NM VOC, n	Air	g	1.213804	0	1.213804
160	o-Cresol	Water	µg	40.51271	0	40.51271
161	o-Xylene	Water	µg	3.194915	0	3.194915

162	Octadecan	Water	µg	21.00251	0	21.00251
163	Oil, crude	Raw	g	458.5314	0	458.5314
164	Oil, crude	Raw in ground	g	37.69928	0	37.69928
165	Oils, unspe	Water	mg	32.27408	0	32.27408
166	Organic ac	Air	ng	545.0416	0	545.0416
167	Organic su	Air	mg	11.50836	0	11.50836
168	p-Cresol	Water	µg	43.70444	0	43.70444
169	p-Xylene	Water	µg	3.194915	0	3.194915
170	PAH, polyc	Air	µg	8.055219	0	8.055219
171	Particulate	Air	g	1.044461	0	1.044461
172	Particulate	Air	mg	104.4563	0	104.4563
173	Particulate	Air	mg	178.5683	0	178.5683
174	Particulate	Air	mg	199.4159	0	199.4159
175	Phenanthr	Air	ng	128.6997	0	128.6997
176	Phenanthr	Water	ng	400.9026	0	400.9026
177	Phenanthr	Water	ng	490.5954	0	490.5954
178	Phenol	Air	pg	371.7397	0	371.7397
179	Phenol	Water	µg	191.8745	0	191.8745
180	Phenol, 2,4	Water	µg	39.44147	0	39.44147
181	Phenols, ui	Air	µg	9.727994	0	9.727994
182	Phenols, ui	Water	mg	1.519192	0	1.519192
183	Phthalate,	Air	ng	1.696062	0	1.696062
184	Polycyclic	Air	µg	24.37076	0	24.37076
185	Propanal	Air	ng	8.828817	0	8.828817
186	Propene	Air	µg	115.3794	0	115.3794
187	Propylene	Air	µg	7.146274	0	7.146274
188	Pyrene	Air	ng	15.72979	0	15.72979
189	Radioactiv	Water	Bq	4.606166	0	4.606166
190	Radioactiv	Air	kBq	2.698725	0	2.698725
191	Radionucli	Air	mg	3.972337	0	3.972337
192	Radium-22	Water	pg	50.90578	0	50.90578
193	Radium-22	Water	pg	0.260394	0	0.260394
194	Selenium	Air	µg	63.97791	0	63.97791
195	Selenium	Water	µg	18.7484	0	18.7484
196	Silver	Water	mg	2.702216	0	2.702216
197	Sodium	Water	g	13.08949	0	13.08949
198	Solids, inor	Water	ng	2.460229	0	2.460229
199	Strontium	Water	mg	76.76553	0	76.76553
200	Styrene	Air	pg	580.8432	0	580.8432
201	Styrene	Water	µg	1.01592	0	1.01592
202	Sulfate	Water	mg	158.5863	0	158.5863
203	Sulfide	Water	µg	89.61393	0	89.61393
204	Sulfur	Water	mg	3.683412	0	3.683412
205	Sulfur dioxi	Air	g	8.265369	0	8.265369

206 Sulfur mon	Air	mg	340.5465	0 340.5465
207 Sulfur oxid	Air	g	1.122115	0 1.122115
208 Sulfuric aci	Air	ng	1.115219	0 1.115219
209 Surfactant	Water	µg	150.7096	0 150.7096
210 Suspended	Water	g	61.32109	0 61.32109
211 t-Butyl met	Air	pg	813.1805	0 813.1805
212 Tar	Air	ng	1.704455	0 1.704455
213 Tar	Water	pg	24.38185	0 24.38185
214 Tetradecar	Water	µg	33.89448	0 33.89448
215 Thallium	Water	µg	7.518815	0 7.518815
216 Tin	Water	µg	205.8357	0 205.8357
217 Titanium	Water	µg	548.3296	0 548.3296
218 TOC, Total	Water	mg	1.01592	0 1.01592
219 Toluene	Air	mg	116.3513	0 116.3513
220 Toluene	Water	mg	2.157089	0 2.157089
221 Toluene, 2,	Air	pg	6.505444	0 6.505444
222 Uranium o	Raw in ground	mg	2.794493	0 2.794493
223 Vanadium	Water	µg	61.51575	0 61.51575
224 Vinyl aceta	Air	pg	176.5763	0 176.5763
225 VOC, volati	Air	mg	851.862	0 851.862
226 Water, pro	Raw	l	1.241119	0 1.241119
227 Xylene	Air	mg	67.48305	0 67.48305
228 Xylene	Water	mg	1.057523	0 1.057523
229 Yttrium	Water	µg	9.480273	0 9.480273
230 Zinc	Air	µg	1.102311	0 1.102311
231 Zinc	Water	mg	1.442448	0 1.442448

Scenario 1 - PS

Scenario 1 - PS

Calculation Analyze

Results: Inventory

Product: 1 kg S1.1.B - PS Virgin Plastic Pellets Production (of project NJDEP LCA 3_3_25 Model)

Method: ReCiPe 2016 Midpoint (H) V1.11 / World (2010) H

Indicator: Inventory

Compartm All compartments

Per sub-co Yes

Default uni No

Exclude inf No

Exclude lor No

Sorted on i Substance

Sort order: Ascending

No	Substance	Compartm	Subcompa	Unit	Total	S1.1.B - PS General purpose polystyrene, at plant/RNA
1	2-Chloroac	Air		pg	224.0493	0 224.0493
2	2-Hexanon	Water		µg	19.5595	0 19.5595
3	4-Methyl-2	Water		µg	11.85637	0 11.85637
4	5-methyl C	Air		ng	1.445438	0 1.445438
5	Acenaphth	Air		ng	33.50702	0 33.50702
6	Acenaphth	Air		ng	16.42548	0 16.42548
7	Acetaldehy	Air		µg	78.25729	0 78.25729
8	Acetone	Water		µg	28.23718	0 28.23718
9	Acetophen	Air		pg	480.1056	0 480.1056
10	Acids, uns	Water		ng	46.98082	0 46.98082
11	Acrolein	Air		µg	28.71975	0 28.71975
12	Aldehydes,	Air		mg	4.332376	0 4.332376
13	Aluminium	Water		mg	105.1221	0 105.1221
14	Ammonia	Air		mg	17.91557	0 17.91557
15	Ammonia	Water		mg	50.84948	0 50.84948
16	Ammonia,	Water		ng	23.59424	0 23.59424
17	Ammonium	Air		µg	203.702	0 203.702
18	Ammonium	Water		µg	43.55276	0 43.55276
19	Anthracen	Air		ng	13.79744	0 13.79744
20	Antimony	Air		µg	2.698139	0 2.698139
21	Antimony	Water		µg	63.89491	0 63.89491
22	Arsenic	Air		µg	37.74819	0 37.74819
23	Arsenic	Water		µg	677.2274	0 677.2274
24	Barium	Water		g	1.488108	0 1.488108
25	Benzene	Air		mg	47.579	0 47.579
26	Benzene	Water		mg	4.861781	0 4.861781
27	Benzene, 1	Water		ng	281.8802	0 281.8802
28	Benzene, c	Air		pg	704.1549	0 704.1549
29	Benzene, e	Air		mg	5.824601	0 5.824601
30	Benzene, e	Water		mg	1.297566	0 1.297566
31	Benzene, p	Water		ng	211.397	0 211.397
32	Benzenes,	Water		µg	96.87468	0 96.87468
33	Benzo(a)ar	Air		ng	5.256085	0 5.256085

34	Benzo(a)py Air		ng	2.496682	0	2.496682
35	Benzo(b,j,k Air		ng	7.227188	0	7.227188
36	Benzo(g,h, Air		ng	1.773967	0	1.773967
37	Benzoic ac Water		mg	3.035816	0	3.035816
38	Benzyl chl Air		ng	22.40493	0	22.40493
39	Beryllium Air		µg	1.792065	0	1.792065
40	Beryllium Water		µg	32.74322	0	32.74322
41	Biphenyl Air		ng	111.694	0	111.694
42	Biphenyl Water		µg	6.27143	0	6.27143
43	BOD5 (Bio Water		mg	903.1783	0	903.1783
44	Boron Water		mg	9.389737	0	9.389737
45	Bromide Water		mg	616.978	0	616.978
46	Bromoform Air		ng	1.248275	0	1.248275
47	BTEX (Benz Air		mg	180.9533	0	180.9533
48	Butadiene Air		µg	3.74872	0	3.74872
49	Cadmium Air		µg	18.36404	0	18.36404
50	Cadmium Water		µg	99.78182	0	99.78182
51	Calcium Water		g	9.305433	0	9.305433
52	Carbon dic Air		g	2.918494	0	2.918494
53	Carbon dic Air		kg	2.60853	0	2.60853
54	Carbon dic Raw	in air	g	2.918494	0	2.918494
55	Carbon dis Air		ng	4.160915	0	4.160915
56	Carbon mc Air		g	9.961361	0	9.961361
57	Carbon mc Air		g	2.95398	0	2.95398
58	Chloride Air		ng	2.236625	0	2.236625
59	Chloride Water		g	105.2354	0	105.2354
60	Chlorine Air		µg	136.3706	0	136.3706
61	Chloroform Air		ng	1.888415	0	1.888415
62	Chromium Air		µg	38.76971	0	38.76971
63	Chromium Water		mg	1.677623	0	1.677623
64	Chromium Water		mg	1.236368	0	1.236368
65	Chromium Air		µg	5.190363	0	5.190363
66	Chromium Water		µg	3.988597	0	3.988597
67	Chrysene Air		ng	6.57025	0	6.57025
68	Coal, 26.4 Raw	in ground	g	150.3829	0	150.3829
69	Cobalt Air		µg	45.02776	0	45.02776
70	Cobalt Water		µg	66.30258	0	66.30258
71	COD (Chem Water		g	1.89078	0	1.89078
72	Copper Air		ng	207.3966	0	207.3966
73	Copper Water		µg	558.0026	0	558.0026
74	Cumene Air		pg	169.6373	0	169.6373
75	Cyanide Air		ng	80.0176	0	80.0176
76	Cyanide Water		µg	1.223759	0	1.223759
77	Decane Water		µg	87.17116	0	87.17116
78	Detergent, Water		mg	2.630433	0	2.630433
79	Dibenzofur Water		ng	536.3639	0	536.3639
80	Dibenzothi Water		ng	447.424	0	447.424
81	Dinitrogen Air		mg	8.49894	0	8.49894

82 Dioxin, 2,3 Air	pg	144.4894	0	144.4894
83 DOC, Dissolved Water	pg	144.2616	0	144.2616
84 Docosane Water	µg	3.018803	0	3.018803
85 Dodecane Water	µg	165.3768	0	165.3768
86 Eicosane Water	µg	45.51755	0	45.51755
87 Ethane, 1,1 Air	ng	10.4989	0	10.4989
88 Ethane, 1,2 Air	µg	3.194486	0	3.194486
89 Ethane, 1,2 Air	ng	1.280282	0	1.280282
90 Ethane, ch Air	ng	1.344296	0	1.344296
91 Ethene, tet Air	µg	3.282608	0	3.282608
92 Fluoranthene Air	ng	46.64868	0	46.64868
93 Fluorene Air	ng	59.78757	0	59.78757
94 Fluorene Water	µg	1.499721	0	1.499721
95 Fluorene, 1 Water	ng	321.0641	0	321.0641
96 Fluorenes, Water	µg	5.613687	0	5.613687
97 Fluoride Air	µg	5.955586	0	5.955586
98 Fluoride Water	µg	708.3981	0	708.3981
99 Fluorine Water	µg	1.336666	0	1.336666
100 Formaldehyde Air	mg	1.286067	0	1.286067
101 Furan Air	pg	303.659	0	303.659
102 Gas, natural Raw	g	509.4289	0	509.4289
103 Gas, natural Raw	in ground l	734.502	0	734.502
104 Hexadecane Water	µg	180.5555	0	180.5555
105 Hexane Air	ng	2.144472	0	2.144472
106 Hexanoic acid Water	µg	628.723	0	628.723
107 Hydrazine, Air	ng	5.441197	0	5.441197
108 Hydrocarbons Air	mg	1.175692	0	1.175692
109 Hydrocarbons Water	µg	10.20018	0	10.20018
110 Hydrogen Air	mg	2.646938	0	2.646938
111 Hydrogen chloride Air	mg	83.35605	0	83.35605
112 Hydrogen fluoride Air	mg	9.853859	0	9.853859
113 Hydrogen sulfide Air	pg	72.29522	0	72.29522
114 Indeno(1,2,3-cd)pyrene Air	ng	4.007929	0	4.007929
115 Iron Water	mg	255.637	0	255.637
116 Isophorone Air	ng	18.56408	0	18.56408
117 Isoprene Air	mg	73.30932	0	73.30932
118 Kerosene Air	µg	97.55845	0	97.55845
119 Lead Air	µg	43.2919	0	43.2919
120 Lead Water	mg	1.167284	0	1.167284
121 Lead-210/Lead-210m Water	pg	0.310982	0	0.310982
122 Lithium Water	g	2.572036	0	2.572036
123 m-Xylene Water	µg	90.2517	0	90.2517
124 Magnesium Air	µg	722.7188	0	722.7188
125 Magnesium Water	g	1.82134	0	1.82134
126 Manganese Air	µg	55.38112	0	55.38112
127 Manganese Water	mg	4.111581	0	4.111581
128 Mercaptan Air	µg	6.57635	0	6.57635
129 Mercury Air	µg	9.23793	0	9.23793

130	Mercury	Water	µg	1.224033	0	1.224033
131	Metallic ion	Water	ng	2.203883	0	2.203883
132	Metals, un	Air	pg	8.293807	0	8.293807
133	Methane	Air	g	13.00346	0	13.00346
134	Methane, t	Air	ng	5.121127	0	5.121127
135	Methane, c	Air	mg	1.020566	0	1.020566
136	Methane, c	Air	µg	16.34368	0	16.34368
137	Methane, c	Air	µg	50.19478	0	50.19478
138	Methane, c	Air	ng	12.19602	0	12.19602
139	Methane, f	Air	g	5.457104	0	5.457104
140	Methane, r	Air	ng	16.96373	0	16.96373
141	Methane, r	Water	ng	113.5449	0	113.5449
142	Methane, t	Air	ng	10.13434	0	10.13434
143	Methyl eth	Air	µg	262.1525	0	262.1525
144	Methyl eth	Water	ng	227.0707	0	227.0707
145	Methyl met	Air	pg	640.1408	0	640.1408
146	Molybden	Water	µg	68.7844	0	68.7844
147	n-Hexacos	Water	µg	1.883169	0	1.883169
148	Naphthale	Air	µg	14.9807	0	14.9807
149	Naphthale	Water	µg	54.33834	0	54.33834
150	Naphthale	Water	µg	47.20771	0	47.20771
151	Naphthale	Water	µg	1.586936	0	1.586936
152	Nickel	Air	µg	572.9694	0	572.9694
153	Nickel	Water	µg	630.1069	0	630.1069
154	Nitrate	Water	pg	15.81441	0	15.81441
155	Nitrate con	Water	pg	636.7019	0	636.7019
156	Nitric acid	Water	µg	1.428149	0	1.428149
157	Nitrogen o	Air	g	6.034489	0	6.034489
158	Nitrogen, t	Water	µg	108.4202	0	108.4202
159	NM VOC, n	Air	g	1.91048	0	1.91048
160	o-Cresol	Water	µg	86.09721	0	86.09721
161	o-Xylene	Water	µg	3.116317	0	3.116317
162	Octadecan	Water	µg	44.63444	0	44.63444
163	Oil, crude	Raw	g	782.7362	0	782.7362
164	Oil, crude	Raw in ground	g	105.0928	0	105.0928
165	Oils, unsp	Water	mg	81.57926	0	81.57926
166	Organic ac	Air	ng	748.552	0	748.552
167	Organic su	Air	mg	11.16918	0	11.16918
168	p-Cresol	Water	µg	92.8904	0	92.8904
169	p-Xylene	Water	µg	3.116317	0	3.116317
170	PAH, polyc	Air	µg	16.15942	0	16.15942
171	Particulate	Air	g	1.782947	0	1.782947
172	Particulate	Air	mg	186.2734	0	186.2734
173	Particulate	Air	mg	243.335	0	243.335
174	Particulate	Air	mg	298.2093	0	298.2093
175	Phenanthr	Air	ng	177.3967	0	177.3967
176	Phenanthr	Water	ng	637.4359	0	637.4359
177	Phenanthr	Water	ng	658.0417	0	658.0417

178	Phenol	Air	pg	512.1127	0	512.1127
179	Phenol	Water	µg	392.0525	0	392.0525
180	Phenol, 2,4	Water	µg	83.82892	0	83.82892
181	Phenols, u	Air	µg	24.51567	0	24.51567
182	Phenols, u	Water	mg	1.669932	0	1.669932
183	Phosphate	Water	mg	1.02	0	1.02
184	Phthalate,	Air	ng	2.336514	0	2.336514
185	Polycyclic	Air	µg	41.60211	0	41.60211
186	Propanal	Air	ng	12.16268	0	12.16268
187	Propene	Air	µg	243.1264	0	243.1264
188	Propylene	Air	µg	4.323136	0	4.323136
189	Pyrene	Air	ng	21.68158	0	21.68158
190	Radioactiv	Water	Bq	6.326039	0	6.326039
191	Radioactiv	Air	kBq	3.723476	0	3.723476
192	Radionucli	Air	mg	5.455548	0	5.455548
193	Radium-22	Water	pg	108.1849	0	108.1849
194	Radium-22	Water	pg	0.553403	0	0.553403
195	Selenium	Air	µg	90.45866	0	90.45866
196	Selenium	Water	µg	28.95924	0	28.95924
197	Silver	Water	mg	6.04388	0	6.04388
198	Sodium	Water	g	29.33084	0	29.33084
199	Solids, ino	Water	ng	3.631028	0	3.631028
200	Strontium	Water	mg	163.1359	0	163.1359
201	Styrene	Air	pg	800.176	0	800.176
202	Styrene	Water	mg	1.019546	0	1.019546
203	Sulfate	Water	mg	299.73	0	299.73
204	Sulfide	Water	µg	958.3224	0	958.3224
205	Sulfur	Water	mg	7.870841	0	7.870841
206	Sulfur diox	Air	g	15.68031	0	15.68031
207	Sulfur mon	Air	mg	873.3992	0	873.3992
208	Sulfur oxid	Air	g	2.162777	0	2.162777
209	Sulfuric ac	Air	ng	1.536338	0	1.536338
210	Surfactant	Water	µg	152.2479	0	152.2479
211	Suspendec	Water	g	134.9611	0	134.9611
212	t-Butyl met	Air	ng	1.120246	0	1.120246
213	Tar	Air	ng	2.515589	0	2.515589
214	Tar	Water	pg	35.98494	0	35.98494
215	Tetradecar	Water	µg	72.24798	0	72.24798
216	Thallium	Water	µg	13.52937	0	13.52937
217	Tin	Water	µg	407.6279	0	407.6279
218	Titanium	Water	µg	985.8153	0	985.8153
219	TOC, Total	Water	µg	573.8233	0	573.8233
220	Toluene	Air	mg	72.80578	0	72.80578
221	Toluene	Water	mg	4.637485	0	4.637485
222	Toluene, 2,	Air	pg	8.961971	0	8.961971
223	Uranium o	Raw in ground	mg	3.837915	0	3.837915
224	Vanadium	Water	µg	121.11	0	121.11
225	Vinyl aceta	Air	pg	243.2535	0	243.2535

226	VOC, volat	Air	mg	970.6273	0	970.6273
227	Water, pro	Raw	cm3	497.8094	0	497.8094
228	Xylene	Air	mg	42.23015	0	42.23015
229	Xylene	Water	mg	2.375231	0	2.375231
230	Yttrium	Water	µg	20.15763	0	20.15763
231	Zinc	Air	ng	138.2644	0	138.2644
232	Zinc	Water	mg	2.65864	0	2.65864

Scenario 2 - PET

Scenario 2 - PET

Calculation Analyze

Results: Inventory

Product: 1 kg S2.7.A.PET - Reprocessing (of project NJDEP LCA 3_3_25 Model)

Method: ReCiPe 2016 Midpoint (H) V1.11 / World (2010) H

Indicator: Inventory

Compartm All compartments

Per sub-co Yes

Mode: Group

Default uni No

Exclude inf No

Exclude lor No

Sorted on i Substance

Sort order: Ascending

No	Substance	Compartm	Subcompa	Unit	Total	Reprocess	Pelletizing	Extrusion	Drying	Washing	Shredding/	Plastic Bale from MRF
1	(+/-) 2-(2,4 Air			pg	52.20047	11.74328	11.74328	11.74328	11.74328	2.613671	2.613671	0
2	(+/-) 2-(2,4 Water			pg	27.44251	6.173606	6.173606	6.173606	6.173606	1.374043	1.374043	0
3	(E)-Dodec- Air			pg	0.122978	0.027666	0.027666	0.027666	0.027666	0.006157	0.006157	0
4	(E)-Dodec- Water			pg	0.06465	0.014544	0.014544	0.014544	0.014544	0.003237	0.003237	0
5	[S-(Z,E)]-5- Air			pg	0.450448	0.101335	0.101335	0.101335	0.101335	0.022554	0.022554	0
6	[S-(Z,E)]-5- Water			pg	0.236801	0.053272	0.053272	0.053272	0.053272	0.011857	0.011857	0
7	1-(2-Chloro Air			pg	1.544372	0.34743	0.34743	0.34743	0.34743	0.077327	0.077327	0
8	1-(2-Chloro Water			pg	0.811887	0.182646	0.182646	0.182646	0.182646	0.040651	0.040651	0
9	1-(2-Fluoro Air			pg	27.36289	6.155694	6.155694	6.155694	6.155694	1.370056	1.370056	0
10	1-(2-Fluoro Water			pg	14.38474	3.236064	3.236064	3.236064	3.236064	0.720242	0.720242	0
11	1-(3-Chloro Air			pg	60.46969	13.60357	13.60357	13.60357	13.60357	3.027709	3.027709	0
12	1-(3-Chloro Soil			pg	295.8172	66.54854	66.54854	66.54854	66.54854	14.81153	14.81153	0
13	1-Butanol Air			µg	2.924417	0.625305	0.625305	0.625305	0.625305	0.280877	0.139173	0.003147
14	1-Butanol Air		high. pop.	ng	24.24941	0	0	0	2.86E-26	23.93854	0	0.310867
15	1-Butanol Water			ng	2.078398	0.453481	0.453481	0.453481	0.453481	0.162185	0.10093	0.00136
16	1-Butanol Water		river	ng	57.81571	0	0	0	6.84E-26	57.07014	0	0.745564
17	1-Butanol Soil			pg	74.25959	16.70581	16.70581	16.70581	16.70581	3.718168	3.718168	0
18	1-Butene Air			ng	1.482717	0.33356	0.33356	0.33356	0.33356	0.074239	0.074239	0
19	1-Butene, 2 Air			pg	64.23565	14.45078	14.45078	14.45078	14.45078	3.21627	3.21627	0
20	1-Methyl-2 Air			ng	283.5686	63.79303	63.79303	63.79303	63.79303	14.19824	14.19824	0
21	1-Methyl-2 Water			ng	1.436214	0.323098	0.323098	0.323098	0.323098	0.071911	0.071911	0
22	1-Methyl-2 Soil			pg	106.0042	23.84724	23.84724	23.84724	23.84724	5.307616	5.307616	0
23	1-Methylna Air			ng	6.790141	1.527545	1.527545	1.527545	1.527545	0.339981	0.339981	0
24	1-Naphtha Air			pg	0.345571	0.077741	0.077741	0.077741	0.077741	0.017303	0.017303	0
25	1-Naphtha Water			pg	0.18167	0.040869	0.040869	0.040869	0.040869	0.009096	0.009096	0
26	1-Naphtha Air			pg	0.483803	0.108839	0.108839	0.108839	0.108839	0.024224	0.024224	0
27	1-Naphtha Water			pg	0.254336	0.057217	0.057217	0.057217	0.057217	0.012735	0.012735	0
28	1-Naphtha Air			pg	0.757368	0.170381	0.170381	0.170381	0.170381	0.037921	0.037921	0
29	1-Naphtha Water			pg	0.398153	0.08957	0.08957	0.08957	0.08957	0.019935	0.019935	0
30	1-Naphtha Air			pg	1.253172	0.28192	0.28192	0.28192	0.28192	0.062746	0.062746	0
31	1-Naphtha Water			pg	0.658794	0.148206	0.148206	0.148206	0.148206	0.032986	0.032986	0
32	1-Pentanol Air		high. pop.	ng	6.725629	0	0	0	9.18E-28	6.724865	0	0.000764
33	1-Pentanol Water		river	ng	16.14173	0	0	0	2.20E-27	16.13989	0	0.001834
34	1-Pentene Air			pg	88.67059	19.94779	19.94779	19.94779	19.94779	4.439725	4.439725	0
35	1-Pentene Air		high. pop.	ng	6.252469	0	0	0	4.05E-27	6.237473	0	0.014996
36	1-Pentene Water		river	ng	12.19805	0	0	0	1.67E-27	12.19666	0	0.001386
37	1-Propanol Air		high. pop.	ng	83.6297	0	0	0	1.16E-26	83.61899	0	0.010715
38	1-Propanol Air		low. pop.	pg	0.426219	0	0	0	5.77E-29	0.425974	0	0.000245
39	1-Propanol Water		river	ng	30.91095	0	0	0	4.29E-27	30.90754	0	0.003409
40	1-Tetradec Air			pg	0.006391	0.001438	0.001438	0.001438	0.001438	0.00032	0.00032	0
41	1,1'-Biphenyl Air			pg	0.000674	0.000152	0.000152	0.000152	0.000152	3.38E-05	3.38E-05	0
42	1,1'-Biphenyl Air			pg	0.000204	4.58E-05	4.58E-05	4.58E-05	4.58E-05	1.02E-05	1.02E-05	0
43	1,1-Dichloro Air			pg	5.43E-16	1.22E-16	1.22E-16	1.22E-16	1.22E-16	2.72E-17	2.72E-17	0
44	1,1-Dichloro Water			pg	3.69E-06	8.30E-07	8.30E-07	8.30E-07	8.30E-07	1.85E-07	1.85E-07	0
45	1,1,1-Trichloro Air			µg	1.646558	0.363981	0.363981	0.363981	0.363981	0.109395	0.08101	0.00023

46	1,1,1-Trich Air	low. pop.	ng	11.88314	0	0	0	1.26E-24	8.099636	0	3.783499
47	1,1,1-Trich Water		pg	866.4524	77.40945	77.40945	77.40945	77.40945	537.445	17.22881	2.140866
48	1,1,1-Trich Water	river	pg	8.41E-07	0	0	0	3.02E-33	8.07E-07	0	3.41E-08
49	1,1,1-Trich Soil		ng	1.191401	0.268024	0.268024	0.268024	0.268024	0.059653	0.059653	0
50	1,2,3,4,7,8 Air		pg	0.003795	0.000854	0.000854	0.000854	0.000854	0.00019	0.00019	0
51	1,2,3,6,7,8 Air		pg	0.000252	5.67E-05	5.67E-05	5.67E-05	5.67E-05	1.26E-05	1.26E-05	0
52	1,2,3,6,7,8 Water		pg	9.49E-06	2.13E-06	2.13E-06	2.13E-06	2.13E-06	4.75E-07	4.75E-07	0
53	1,2,3,7,8-P Air		pg	0.00016	3.60E-05	3.60E-05	3.60E-05	3.60E-05	8.00E-06	8.00E-06	0
54	1,2,3,7,8-P Water		pg	4.35E-06	9.78E-07	9.78E-07	9.78E-07	9.78E-07	2.18E-07	2.18E-07	0
55	1,3-Diisocyl Air		pg	990.9468	222.9284	222.9284	222.9284	222.9284	49.61657	49.61657	0
56	1,3-Diisocyl Water		pg	14.60764	3.28621	3.28621	3.28621	3.28621	0.731403	0.731403	0
57	1,3-Diisocyl Soil		ng	6.417296	1.443668	1.443668	1.443668	1.443668	0.321313	0.321313	0
58	1,3-Dioxolane Water		µg	2.062019	0	0	0	1.52E-27	2.052908	0	0.009111
59	1,3-Propan Air		pg	15.70166	3.532325	3.532325	3.532325	3.532325	0.78618	0.78618	0
60	1,4-Benzen Air		pg	316.8956	71.29045	71.29045	71.29045	71.29045	15.86692	15.86692	0
61	1,4-Benzen Water		pg	1.225055	0.275595	0.275595	0.275595	0.275595	0.061338	0.061338	0
62	1,4-Benzen Soil		pg	0.410735	0.092401	0.092401	0.092401	0.092401	0.020565	0.020565	0
63	1,4-Butane Air	high. pop.	ng	34.70413	0	0	0	3.76E-27	34.68661	0	0.017524
64	1,4-Butane Water		pg	0.060263	0.013557	0.013557	0.013557	0.013557	0.003017	0.003017	0
65	1,4-Butane Water	river	ng	79.8195	0	0	0	8.64E-27	79.77919	0	0.040306
66	1,4-Diethyl Air		ng	7.894097	0	0	0	5.14E-26	7.491188	0	0.402909
67	1,4-Diethyl Water		ng	66.72312	0	0	0	7.78E-25	59.68386	0	7.039267
68	1,4-Dioxan Air		ng	31.41091	7.066357	7.066357	7.066357	7.066357	1.57274	1.57274	0
69	1,4-Dioxan Water		ng	4.099678	0.922284	0.922284	0.922284	0.922284	0.20527	0.20527	0
70	1,4-Dioxan Soil		pg	0.054799	0.012328	0.012328	0.012328	0.012328	0.002744	0.002744	0
71	1H-Purin-6 Air		pg	2.061426	0.463749	0.463749	0.463749	0.463749	0.103215	0.103215	0
72	1H-Purin-6 Water		pg	1.083717	0.243799	0.243799	0.243799	0.243799	0.054262	0.054262	0
73	2-(2-Butoxy) Air		ng	4.764949	1.071947	1.071947	1.071947	1.071947	0.23858	0.23858	0
74	2-(2-Ethoxy) Air		pg	438.0998	98.55715	98.55715	98.55715	98.55715	21.9356	21.9356	0
75	2-(4-{[3-Ch Air	low. pop.	pg	0.010256	0	0	0	2.10E-29	0.010191	0	6.51E-05
76	2-(4-{[3-Ch Water	river	pg	1.03E-06	0	0	0	2.10E-33	1.02E-06	0	6.51E-09
77	2-(4-{[3-Ch Soil	agricultura	pg	0.11785	0	0	0	2.41E-28	0.117102	0	0.000748
78	2-(4-{[3-Ch Soil	forestry	pg	2.98E-05	0	0	0	6.10E-32	2.96E-05	0	1.89E-07
79	2-[[[4,6-D Air		pg	5.635205	1.267724	1.267724	1.267724	1.267724	0.282154	0.282154	0
80	2-[[[4,6-D Water		pg	2.962504	0.66646	0.66646	0.66646	0.66646	0.148332	0.148332	0
81	2-[4-(2,4-D Soil	agricultura	pg	12.81679	0	0	0	3.25E-27	12.81167	0	0.005128
82	2-Acetylar Air		pg	7.581462	1.705564	1.705564	1.705564	1.705564	0.379603	0.379603	0
83	2-Aminopro Air	high. pop.	ng	7.142672	0	0	0	9.28E-28	7.141874	0	0.000798
84	2-Aminopro Water	river	ng	17.56714	0	0	0	2.23E-27	17.56521	0	0.00193
85	2-Benzothi Air		pg	413.2088	92.95755	92.95755	92.95755	92.95755	20.68931	20.68931	0
86	2-Benzothi Water		pg	451.3249	101.5323	101.5323	101.5323	101.5323	22.59778	22.59778	0
87	2-Benzothi Soil		pg	1.659356	0.373297	0.373297	0.373297	0.373297	0.083084	0.083084	0
88	2-Butanol Air		ng	283.6695	63.81573	63.81573	63.81573	63.81573	14.20329	14.20329	0
89	2-Butanol Water		pg	156.1213	35.12183	35.12183	35.12183	35.12183	7.816971	7.816971	0
90	2-Butanol Soil		pg	24.43783	5.497658	5.497658	5.497658	5.497658	1.223599	1.223599	0
91	2-butanone Waste		pg	0.042949	0.009662	0.009662	0.009662	0.009662	0.00215	0.00215	0
92	2-Butenal Air		pg	674.9819	151.8474	151.8474	151.8474	151.8474	33.79625	33.79625	0
93	2-Butenal Water		pg	94.63171	21.28883	21.28883	21.28883	21.28883	4.738197	4.738197	0
94	2-Butene (1 Air		pg	49.99924	11.24808	11.24808	11.24808	11.24808	2.503455	2.503455	0
95	2-Butene, 1 Air		pg	128.7347	28.96081	28.96081	28.96081	28.96081	6.445729	6.445729	0
96	2-Butene, 1 Water		pg	2.562587	0.576493	0.576493	0.576493	0.576493	0.128308	0.128308	0
97	2-Butene, 1 Air	high. pop.	pg	0.33474	0	0	0	7.38E-29	0.334566	0	0.000173
98	2-Butene, 1 Water		pg	1.30093	0	0	0	2.87E-28	1.300256	0	0.000674
99	2-Chloroac Air		ng	208.2269	46.84294	46.84371	46.84371	46.84371	10.42686	10.42571	0.000254
100	2-Ethoxyet Air		ng	90.09394	20.26799	20.26799	20.26799	20.26799	4.510991	4.510991	0
101	2-Hexanon Water		µg	2.714141	2.94E-06	0.783659	0.783659	0.783659	0.299669	6.55E-07	0.063493
102	2-Methoxy Air		pg	17.51343	3.93991	3.93991	3.93991	3.93991	0.876895	0.876895	0
103	2-Methyl-1 Air	high. pop.	ng	38.23163	0	0	0	2.88E-27	38.22913	0	0.002498
104	2-Methyl-1 Water		ng	12.46901	5.59E-14	5.59E-14	5.59E-14	5.59E-14	12.40069	1.24E-14	0.068315
105	2-Methyl-1 Water	river	ng	91.75572	0	0	0	6.92E-27	91.74973	0	0.005996
106	2-Methyl-2 Water		pg	0.154561	0	0	0	3.41E-29	0.154481	0	8.01E-05

107	2-Methyl-4 Air		pg	0.849333	0.19107	0.19107	0.19107	0.19107	0.042526	0.042526	0
108	2-Methyl-4 Air	low. pop.	pg	0.144805	0	0	0	5.20E-29	0.14456	0	0.000245
109	2-Methyl-4 Water		pg	0.000337	7.59E-05	7.59E-05	7.59E-05	7.59E-05	1.69E-05	1.69E-05	0
110	2-Methyl-4 Water	groundwat	pg	1.19E-07	0	0	0	3.14E-35	1.19E-07	0	4.91E-11
111	2-Methyl-4 Water	river	pg	0.018033	0	0	0	6.48E-30	0.018003	0	3.05E-05
112	2-Methyl-4 Soil	agricultura	pg	150.9183	0	0	0	7.23E-26	150.7388	0	0.179487
113	2-Methylar Air		pg	1.469177	0.330513	0.330513	0.330513	0.330513	0.073561	0.073561	0
114	2-Methylar Air		µg	15.94567	0.000434	0.000434	0.000434	0.000434	15.91259	9.66E-05	0.031244
115	2-Methylar Water		µg	4.419791	0	0	0	9.60E-28	4.411022	0	0.008768
116	2-Nitroben Air	high. pop.	ng	14.53492	0	0	0	2.23E-27	14.53305	0	0.001868
117	2-Pentene Air		pg	66.17628	14.88735	14.88735	14.88735	14.88735	3.313437	3.313437	0
118	2-Pentene Air		pg	124.1031	27.91886	27.91886	27.91886	27.91886	6.213825	6.213825	0
119	2-Phenoxy Air		ng	2.257675	0.507898	0.507898	0.507898	0.507898	0.113041	0.113041	0
120	2-Phenylpr Air		pg	37.10137	8.346512	8.346512	8.346512	8.346512	1.85766	1.85766	0
121	2-Phenylpr Water		pg	0.137001	0.03082	0.03082	0.03082	0.03082	0.00686	0.00686	0
122	2-Phenylpr Soil		pg	35.79652	8.052967	8.052967	8.052967	8.052967	1.792327	1.792327	0
123	2-Propanol Air		µg	4.102768	0.000457	0.000457	0.000457	0.000457	3.959155	0.000102	0.141684
124	2-Propanol Air	high. pop.	µg	21.08163	0	0	0	8.67E-27	21.07053	0	0.011102
125	2-Propanol Air	low. pop.	ng	6.753916	0	0	0	9.15E-28	6.750033	0	0.003883
126	2-Propanol Water		ng	69.33628	0	0	0	2.93E-25	66.93881	0	2.397465
127	2-Propanol Water	river	ng	94.92941	0	0	0	4.87E-26	94.91265	0	0.016758
128	2-propanol Waste		ng	149.0415	33.52914	33.52914	33.52914	33.52914	7.462489	7.462489	0
129	2-Propene Air		pg	0.243512	0.054782	0.054782	0.054782	0.054782	0.012193	0.012193	0
130	2,2-Bis(4-h Air		ng	1.423108	0.32015	0.32015	0.32015	0.32015	0.071255	0.071255	0
131	2,2-Bis(4-h Water		pg	0.774033	0.17413	0.17413	0.17413	0.17413	0.038756	0.038756	0
132	2,2-Bis(4-h Soil		pg	2.318122	0.521497	0.521497	0.521497	0.521497	0.116068	0.116068	0
133	2,3,4'-Tric Air		pg	0.007971	0.001793	0.001793	0.001793	0.001793	0.000399	0.000399	0
134	2,4-D Air		pg	165.713	37.27963	37.27963	37.27963	37.27963	8.297227	8.297227	0
135	2,4-D Air	low. pop.	µg	2.723974	0	0	0	4.84E-28	2.723451	0	0.000523
136	2,4-D Water		ng	6.391122	0.011003	0.011003	0.011003	0.011003	6.343443	0.002449	0.001217
137	2,4-D Water	groundwat	ng	604.1276	0	0	0	1.07E-25	604.0116	0	0.11593
138	2,4-D Water	river	pg	0.091076	0	0	0	9.71E-29	0.090665	0	0.000411
139	2,4-D Soil	agricultura	µg	177.8693	0	0	0	6.00E-27	177.8624	0	0.006892
140	2,4-D Soil	forestry	ng	106.5595	0	0	0	1.89E-26	106.5391	0	0.020448
141	2,4-D 2-ethyl Air		ng	35.7388	8.039982	8.039982	8.039982	8.039982	1.789437	1.789437	0
142	2,4-D 2-ethyl Water		ng	30.88797	6.948714	6.948714	6.948714	6.948714	1.546556	1.546556	0
143	2,4-D Butyl Air		pg	250.0511	56.25276	56.25276	56.25276	56.25276	12.52002	12.52002	0
144	2,4-D Butyl Water		pg	106.4324	23.94358	23.94358	23.94358	23.94358	5.329057	5.329057	0
145	2,4-D ester Air	low. pop.	pg	4.47E-06	0	0	0	1.23E-33	4.47E-06	0	1.90E-09
146	2,4-D ester Water	groundwat	pg	1.97E-05	0	0	0	5.01E-33	1.97E-05	0	7.90E-09
147	2,4-D ester Water	river	pg	8.09E-08	0	0	0	2.06E-35	8.08E-08	0	3.24E-11
148	2,4-D ester Soil	agricultura	ng	1.386596	0	0	0	7.53E-29	1.386468	0	0.000128
149	2,4-D Isoc Air		pg	2.520673	0.567063	0.567063	0.567063	0.567063	0.12621	0.12621	0
150	2,4-D Isop Air		pg	3.838922	0.863623	0.863623	0.863623	0.863623	0.192214	0.192214	0
151	2,4-D Isop Water		pg	2.018142	0.454012	0.454012	0.454012	0.454012	0.101048	0.101048	0
152	2,4-D sodi Air		pg	0.739341	0.166326	0.166326	0.166326	0.166326	0.037019	0.037019	0
153	2,4-D, dietl Air		pg	0.979782	0.220417	0.220417	0.220417	0.220417	0.049058	0.049058	0
154	2,4-D, dietl Water		pg	0.51506	0.115871	0.115871	0.115871	0.115871	0.025789	0.025789	0
155	2,4-D, dim Air		ng	9.409446	2.116797	2.116797	2.116797	2.116797	0.47113	0.47113	0
156	2,4-D, dim Air	low. pop.	pg	4.03E-06	0	0	0	1.03E-33	4.03E-06	0	1.62E-09
157	2,4-D, dim Water		ng	15.12662	3.402962	3.402962	3.402962	3.402962	0.757388	0.757388	0
158	2,4-D, dim Water	groundwat	pg	2.11E-05	0	0	0	5.40E-33	2.11E-05	0	8.50E-09
159	2,4-D, dim Water	river	pg	8.66E-08	0	0	0	2.22E-35	8.66E-08	0	3.49E-11
160	2,4-D, dim Soil	agricultura	µg	3.531575	0	0	0	1.33E-29	3.531514	0	6.08E-05
161	2,4-D, isop Air		pg	162.1789	36.48458	36.48458	36.48458	36.48458	8.120273	8.120273	0
162	2,4-D, isop Water		pg	85.25866	19.18022	19.18022	19.18022	19.18022	4.26889	4.26889	0
163	2,4-Di-tert Water		pg	1.115771	0	0	0	1.90E-30	1.115765	0	5.99E-06
164	2,4-dinitro Waste		pg	27.82553	6.259773	6.259773	6.259773	6.259773	1.393221	1.393221	0
165	2,4,5,2',5'- Air		pg	0.013577	0.003054	0.003054	0.003054	0.003054	0.00068	0.00068	0
166	2,6-Dichlor Air		pg	19.52033	4.391391	4.391391	4.391391	4.391391	0.97738	0.97738	0
167	2,6-Dichlor Water		pg	10.26213	2.30862	2.30862	2.30862	2.30862	0.513823	0.513823	0

168	2,6-Xylidin	Air	pg	120.7472	27.1639	27.1639	27.1639	27.1639	6.045796	6.045796	0
169	3-Anilino-5	Air	pg	20.88915	4.69933	4.69933	4.69933	4.69933	1.045917	1.045917	0
170	3-Anilino-5	Water	pg	10.9816	2.470476	2.470476	2.470476	2.470476	0.549847	0.549847	0
171	3-Cyano-3,	Water	ng	3.728025	0	0	0	1.70E-26	3.620822	0	0.107202
172	3-Methylc	Air	pg	150.736	33.91034	33.91034	33.91034	33.91034	7.547333	7.547333	0
173	4-Dimethyl	Air	pg	4.896445	1.101529	1.101529	1.101529	1.101529	0.245164	0.245164	0
174	4-Methyl-2	Air	ng	55.09963	12.39549	12.39549	12.39549	12.39549	2.758831	2.758831	0
175	4-Methyl-2	Water	ng	1.10802	0.249266	0.249266	0.249266	0.249266	0.055478	0.055478	0
176	4-Methyl-2	Soil	ng	4.734612	1.065122	1.065122	1.065122	1.065122	0.237061	0.237061	0
177	4-Methyl-2	Water	river pg	135.8296	0	0	0	1.88E-25	135.3808	0	0.448807
178	4-Methyl-2	Air	µg	13.71458	3.085301	3.085301	3.085301	3.085301	0.686687	0.686687	0
179	4-Methyl-2	Air	high. pop. ng	3.838393	0	0	0	5.33E-27	3.825708	0	0.012684
180	4-Methyl-2	Air	low. pop. pg	147.6023	0	0	0	2.00E-26	147.5175	0	0.084861
181	4-Methyl-2	Water	µg	1.744527	6.39E-05	0.504443	0.504443	0.504443	0.190254	1.42E-05	0.040865
182	4-Methyl-2	Water	river ng	26.33266	0	0	0	3.65E-26	26.24564	0	0.087019
183	4-Methyl-2	Soil	pg	106.3767	23.93104	23.93104	23.93104	23.93104	5.326266	5.326266	0
184	4,4'-Diisoc	Air	ng	43.24336	9.728244	9.728244	9.728244	9.728244	2.165189	2.165189	0
185	4,4'-Methyl	Air	pg	683.4361	153.7493	153.7493	153.7493	153.7493	34.21955	34.21955	0
186	4,4'-Methyl	Soil	pg	6.636412	1.492961	1.492961	1.492961	1.492961	0.332284	0.332284	0
187	4,4'-Methyl	Air	ng	3.013504	0.677933	0.677933	0.677933	0.677933	0.150886	0.150886	0
188	4,4'-Methyl	Water	pg	175.5487	39.49233	39.49233	39.49233	39.49233	8.789701	8.789701	0
189	4,4'-Oxybis	Air	pg	347.5697	78.19104	78.19104	78.19104	78.19104	17.40277	17.40277	0
190	5-Fluorour	Air	pg	0.15971	0.035929	0.035929	0.035929	0.035929	0.007997	0.007997	0
191	5-Fluorour	Soil	pg	13.10388	2.947915	2.947915	2.947915	2.947915	0.65611	0.65611	0
192	5-methyl C	Air	pg	24.08994	0	4.998452	4.998452	4.998452	7.439271	0	1.655311
193	7,12-Dime	Air	ng	1.30808	0.294272	0.294272	0.294272	0.294272	0.065495	0.065495	0
194	8-Dodecen	Air	pg	1.991851	0.448097	0.448097	0.448097	0.448097	0.099732	0.099732	0
195	8-Dodecen	Water	pg	1.047139	0.23557	0.23557	0.23557	0.23557	0.05243	0.05243	0
196	Abamectin	Air	low. pop. ng	6.386857	0	0	0	1.13E-27	6.385632	0	0.001225
197	Abamectin	Water	pg	11.89277	0	0	0	2.11E-27	11.89049	0	0.002282
198	Abamectin	Water	groundwat pg	484.5202	0	0	0	8.61E-26	484.4272	0	0.092966
199	Abamectin	Soil	agricultura ng	173.0145	0	0	0	1.00E-26	173.0022	0	0.012218
200	Abamectin	Soil	forestry pg	207.0223	0	0	0	3.68E-26	206.9825	0	0.039722
201	Acenaphth	Air	µg	6.138776	0.047893	0.048009	0.048009	0.048009	5.936117	0.010659	7.95E-05
202	Acenaphth	Air	low. pop. ng	75.18114	0	0	0	5.32E-25	72.16587	0	3.015267
203	Acenaphth	Water	pg	933.9984	210.117	210.117	210.117	210.117	46.76517	46.76517	0
204	Acenaphth	Water	ocean pg	890.9944	0	0	0	3.59E-23	859.3074	0	31.68702
205	Acenaphth	Water	river µg	4.740709	0	0	0	1.80E-28	4.740638	0	7.10E-05
206	Acenaphth	Air	ng	77.89816	17.38897	17.44577	17.44577	17.44577	4.278263	3.870217	0.023383
207	Acenaphth	Air	low. pop. ng	314.4583	0	0	0	2.09E-24	302.2981	0	12.16018
208	Acenaphth	Water	pg	394.8353	88.82415	88.82415	88.82415	88.82415	19.76935	19.76935	0
209	Acenaphth	Water	ocean pg	441.3083	0	0	0	1.78E-23	425.6137	0	15.69454
210	Acenaphth	Water	river ng	13.4254	0	0	0	1.45E-26	13.4064	0	0.019002
211	Acephate	Air	ng	15.13028	3.403784	3.403784	3.403784	3.403784	0.757571	0.757571	0
212	Acephate	Air	low. pop. µg	4.949365	0	0	0	8.79E-28	4.948416	0	0.00095
213	Acephate	Water	ng	6.885473	0.11493	0.11493	0.11493	0.11493	6.398949	0.02558	0.001223
214	Acephate	Water	groundwat ng	69.93311	0	0	0	1.24E-26	69.9197	0	0.013418
215	Acephate	Soil	agricultura µg	27.1578	0	0	0	3.15E-27	27.15428	0	0.003517
216	Acephate	Soil	forestry ng	242.3339	0	0	0	4.30E-26	242.2874	0	0.046503
217	Acetaldehy	Air	µg	148.7031	11.9291	34.78242	34.78242	34.78242	29.62216	2.655027	0.149516
218	Acetaldehy	Air	high. pop. µg	10.96558	0	0	0	1.38E-25	10.70333	0	0.262241
219	Acetaldehy	Air	low. pop. µg	274.4198	0	0	0	6.22E-25	274.2076	0	0.212157
220	Acetaldehy	Water	ng	711.0485	9.007628	9.007628	9.007628	9.007628	672.1944	2.004803	0.818777
221	Acetaldehy	Water	river µg	2.645501	0	0	0	2.86E-28	2.643755	0	0.001746
222	Acetaldehy	Soil	pg	135.074	30.38694	30.38694	30.38694	30.38694	6.763139	6.763139	0
223	Acetaldehy	Waste	pg	0.018958	0.004265	0.004265	0.004265	0.004265	0.000949	0.000949	0
224	Acetamide	Air	pg	40.56959	9.126741	9.126741	9.126741	9.126741	2.031314	2.031314	0
225	Acetamide	Water	pg	23.17041	5.212534	5.212534	5.212534	5.212534	1.16014	1.16014	0
226	Acetamide	Soil	agricultura pg	311.7813	0	0	0	1.11E-25	311.1697	0	0.611568
227	Acetamipri	Air	pg	76.29848	17.16449	17.16449	17.16449	17.16449	3.820255	3.820255	0
228	Acetamipri	Air	low. pop. ng	121.9765	0	0	0	2.17E-26	121.9531	0	0.023404

229	Acetamipri	Water	pg	90.15526	9.023553	9.023553	9.023553	9.023553	52.0431	2.008348	0.009602
230	Acetamipri	Water	groundwat pg	65.56899	0	0	0	1.16E-26	65.55641	0	0.012581
231	Acetamipri	Water	river pg	1.53E-06	0	0	0	3.34E-33	1.52E-06	0	1.03E-08
232	Acetamipri	Soil	agricultura ng	777.6215	0	0	0	2.06E-26	777.5912	0	0.030278
233	Acetamipri	Soil	forestry ng	11.15606	0	0	0	1.98E-27	11.15392	0	0.002141
234	Acetic acid	Air	ng	209.3875	39.68682	39.68682	39.68682	39.68682	40.29854	8.832987	1.508671
235	Acetic acid	Air	high. pop. µg	18.55315	0	0	0	4.79E-25	17.97997	0	0.573179
236	Acetic acid	Air	low. pop. µg	772.9471	0	0	0	4.47E-25	769.068	0	3.879081
237	Acetic acid	Water	µg	4.454112	0.00102	0.00102	0.00102	0.00102	4.356528	0.000227	0.093278
238	Acetic acid	Water	river µg	6.574356	0	0	0	6.63E-28	6.57343	0	0.000926
239	Acetic acid	Soil	pg	0.050039	0.011257	0.011257	0.011257	0.011257	0.002505	0.002505	0
240	Acetic anhydride	Water	ng	258.698	0	0	0	2.39E-26	258.6164	0	0.081654
241	Acetochlor	Air	ng	110.7234	24.90889	24.90889	24.90889	24.90889	5.543905	5.543905	0
242	Acetochlor	Water	ng	53.5614	12.04944	12.04944	12.04944	12.04944	2.681812	2.681812	0
243	Acetochlor	Soil	agricultura µg	6.799965	0	0	0	4.77E-29	6.799728	0	0.000237
244	Acetone	Air	µg	9.150433	0.006028	0.006028	0.006028	0.006028	8.96844	0.001342	0.156538
245	Acetone	Air	high. pop. µg	30.51985	0	0	0	1.44E-25	30.25852	0	0.261328
246	Acetone	Air	low. pop. µg	226.3796	0	0	0	9.08E-27	226.3558	0	0.02379
247	Acetone	Water	µg	7.566469	4.51E-06	1.200188	1.200188	1.200188	3.850582	1.00E-06	0.115318
248	Acetone	Water	river µg	2.137787	0	0	0	2.96E-26	1.946368	0	0.191419
249	Acetonitrile	Air	ng	114.7043	25.80447	25.80447	25.80447	25.80447	5.74323	5.74323	0
250	Acetonitrile	Air	low. pop. µg	65.56157	0	0	0	1.68E-27	65.55975	0	0.001818
251	Acetonitrile	Water	ng	6.09609	1.371407	1.371407	1.371407	1.371407	0.30523	0.30523	0
252	Acetonitrile	Water	river ng	9.596341	0	0	0	1.03E-27	9.595613	0	0.000728
253	Acetonitrile	Soil	pg	3.224889	0.725487	0.725487	0.725487	0.725487	0.16147	0.16147	0
254	Acetophen	Air	ng	562.9135	126.6341	126.6357	126.6357	126.6357	28.18707	28.18461	0.000545
255	Acetophen	Water	pg	68.95816	15.51318	15.51318	15.51318	15.51318	3.452726	3.452726	0
256	Acetophen	Soil	pg	110.5572	24.87151	24.87151	24.87151	24.87151	5.535585	5.535585	0
257	Acetyl chloride	Water	river ng	12.68038	0	0	0	1.73E-27	12.67894	0	0.001441
258	Acibenzola	Air	pg	0.133431	0.030017	0.030017	0.030017	0.030017	0.006681	0.006681	0
259	Acibenzola	Water	pg	0.070145	0.01578	0.01578	0.01578	0.01578	0.003512	0.003512	0
260	Acidic aqueous	Waste	pg	107.5856	24.203	24.203	24.203	24.203	5.386796	5.386796	0
261	Acidity, unadjusted	Air	pg	-88.4107	-19.8893	-19.8893	-19.8893	-19.8893	-4.42671	-4.42671	0
262	Acidity, unadjusted	Water	mg	112.233	25.2485	25.2485	25.2485	25.2485	5.61949	5.61949	1.40E-12
263	Acidity, unadjusted	Water	river mg	1.372004	0	0	0	2.73E-30	1.371985	0	1.96E-05
264	Acidity, unadjusted	Soil	ng	6.811934	1.532447	1.532447	1.532447	1.532447	0.341073	0.341073	0
265	Acids, unadjusted	Air	ng	-10.3085	-2.31905	-2.31905	-2.31905	-2.31905	-0.51614	-0.51614	0
266	Acids, unadjusted	Water	ng	1.527873	0	0.370566	0.370566	0.370566	0.308236	0	0.107939
267	Acifluorfen	Soil	agricultura µg	2.090427	0	0	0	7.86E-30	2.090391	0	3.59E-05
268	Acifluorfen	Air	pg	836.0306	188.0777	188.0777	188.0777	188.0777	41.85994	41.85994	0
269	Acifluorfen	Water	pg	436.9369	98.29554	98.29554	98.29554	98.29554	21.87737	21.87737	0
270	Aclonifen	Air	low. pop. ng	30.51516	0	0	0	4.53E-28	30.51413	0	0.001026
271	Aclonifen	Water	river pg	32.7325	0	0	0	4.74E-28	32.73143	0	0.001064
272	Aclonifen	Soil	agricultura ng	273.6545	0	0	0	4.06E-27	273.6453	0	0.009205
273	Aclonifen	Soil	forestry pg	949.2424	0	0	0	1.37E-26	949.2116	0	0.030843
274	Acrinathrin	Soil	agricultura pg	1.70E-09	0	0	0	6.94E-37	1.70E-09	0	9.89E-13
275	Acrolein	Air	µg	141.3013	28.19208	31.90507	31.90507	31.90507	11.07005	6.274635	0.049333
276	Acrolein	Air	high. pop. ng	12.80951	0	0	0	6.20E-26	12.56607	0	0.243444
277	Acrolein	Air	low. pop. ng	225.9885	0	0	0	1.85E-23	170.2263	0	55.7622
278	Acrolein	Water	pg	0.413875	0.093107	0.093107	0.093107	0.093107	0.020723	0.020723	0
279	Acrolein	Soil	pg	0.552858	0.124374	0.124374	0.124374	0.124374	0.027682	0.027682	0
280	Acrylamide	Air	ng	6.171314	1.38833	1.38833	1.38833	1.38833	0.308997	0.308997	0
281	Acrylamide	Water	pg	14.38919	3.237064	3.237064	3.237064	3.237064	0.720465	0.720465	0
282	Acrylamide	Soil	pg	249.0569	56.0291	56.0291	56.0291	56.0291	12.47025	12.47025	0
283	Acrylate	Air	ng	3.922778	0	0	0	1.34E-27	3.9189	0	0.003877
284	Acrylate	Water	ng	237.038	0	0	0	1.08E-25	236.8127	0	0.22538
285	Acrylic acid	Air	ng	59.07192	13.28912	13.28912	13.28912	13.28912	2.957723	2.957723	0
286	Acrylic acid	Water	pg	357.0879	80.33231	80.33231	80.33231	80.33231	17.87934	17.87934	0
287	Acrylic acid	Soil	pg	940.2085	211.5141	211.5141	211.5141	211.5141	47.07611	47.07611	0
288	Acrylonitril	Air	µg	30.34911	6.82749	6.82749	6.82749	6.82749	1.519576	1.519576	0
289	Acrylonitril	Water	pg	9.497433	2.136591	2.136591	2.136591	2.136591	0.475535	0.475535	0

290	Acrylonitril	Soil	pg	4.327188	0.973466	0.973466	0.973466	0.973466	0.216662	0.216662	0
291	Actinides, l	Air	low. pop. mBq	1.230811	0	0	0	1.31E-25	0.839311	0	0.3915
292	Actinides, l	Water	ocean µBq	65.66254	0	0	0	3.24E-24	35.12713	0	30.5354
293	Adipate, bi	Air	pg	2.49E-10	5.59E-11	5.59E-11	5.59E-11	5.59E-11	1.24E-11	1.24E-11	0
294	Aerosols, r	Air	low. pop. µBq	5.002234	0	0	0	2.44E-26	4.913993	0	0.088241
295	Air	Raw	in air g	2.096842	0.471716	0.471716	0.471716	0.471716	0.104989	0.104989	0
296	Alachlor	Air	ng	2.001976	0.450375	0.450375	0.450375	0.450375	0.100239	0.100239	0
297	Alachlor	Water	ng	4.3398	0.976303	0.976303	0.976303	0.976303	0.217293	0.217293	0
298	Alachlor	Soil	agricultura ng	8.920235	0	0	0	6.95E-28	8.91729	0	0.002944
299	Alcohols, C	Air	pg	0.001264	0.000284	0.000284	0.000284	0.000284	6.33E-05	6.33E-05	0
300	Aldehydes, A	Air	µg	615.3409	97.60491	109.4618	109.4618	109.4618	61.94687	21.72366	105.6799
301	Aldehydes, A	Air	high. pop. ng	8.144475	0	0	0	1.59E-25	6.734646	0	1.409829
302	Aldehydes, A	Air	low. pop. ng	606.4892	0	0	0	6.15E-23	403.9174	0	202.5717
303	Aldicarb	Air	ng	7.348918	1.65325	1.65325	1.65325	1.65325	0.367959	0.367959	0
304	Aldicarb	Water	ng	2.461582	0.55377	0.55377	0.55377	0.55377	0.123251	0.123251	0
305	Aldicarb	Soil	agricultura ng	665.4936	0	0	0	2.72E-26	665.4091	0	0.084571
306	Aldrin	Air	pg	0.956136	0.215097	0.215097	0.215097	0.215097	0.047874	0.047874	0
307	Aldrin	Soil	agricultura µg	2.056184	0	0	0	1.85E-26	2.054651	0	0.001533
308	Alkylbenze	Air	low. pop. ng	186.1792	0	0	0	3.31E-26	186.1435	0	0.035722
309	Alkylbenze	Soil	agricultura µg	1.419425	0	0	0	2.52E-28	1.419153	0	0.000272
310	Alkylbenze	Soil	forestry ng	3.959089	0	0	0	7.03E-28	3.958329	0	0.00076
311	Allyl alcoh	Air	ng	8.662236	1.948701	1.948701	1.948701	1.948701	0.433717	0.433717	0
312	Allyl alcoh	Water	ng	2.185878	0.491746	0.491746	0.491746	0.491746	0.109447	0.109447	0
313	Allyl chlori	Air	ng	8.643378	1.944458	1.944458	1.944458	1.944458	0.432773	0.432773	0
314	Allyl chlori	Water	ng	37.08444	3.70E-05	3.70E-05	3.70E-05	3.70E-05	37.06258	8.23E-06	0.021709
315	Allylamine	Air	pg	53.80653	12.10459	12.10459	12.10459	12.10459	2.694086	2.694086	0
316	Alpha-cypr	Air	pg	0.001402	0	0	0	5.91E-30	0.001378	0	2.42E-05
317	Alpha-cypr	Air	low. pop. ng	21.2205	0	0	0	3.77E-27	21.21643	0	0.004072
318	Alpha-cypr	Water	pg	32.49768	0	0	0	5.77E-27	32.49144	0	0.006235
319	Alpha-cypr	Water	river pg	0.000174	0	0	0	7.35E-31	0.000171	0	3.00E-06
320	Alpha-cypr	Soil	agricultura ng	22.04891	0	0	0	4.15E-27	22.04236	0	0.006557
321	Alpha-cypr	Soil	forestry pg	602.6622	0	0	0	1.07E-25	602.5466	0	0.115634
322	alpha-Napl	Air	pg	5.643021	1.269483	1.269483	1.269483	1.269483	0.282545	0.282545	0
323	Aluminium	Raw	in ground mg	198.286	4.79E-10	4.79E-10	4.79E-10	4.79E-10	197.7473	1.07E-10	0.538782
324	Aluminium	Air	µg	1.35985	0.305919	0.305919	0.305919	0.305919	0.068087	0.068087	0
325	Aluminium	Water	mg	8.880641	0.003059	2.291468	2.291468	2.291468	1.163216	0.000681	0.839281
326	Aluminium	Soil	µg	4.433813	0.997453	0.997453	0.997453	0.997453	0.222	0.222	0
327	Aluminium	Air	mg	3.244191	0	0	0	3.88E-26	3.127123	0	0.117067
328	Aluminium	Air	high. pop. mg	1.837015	0	0	0	5.69E-28	1.835698	0	0.001318
329	Aluminium	Air	low. pop. µg	5.134013	0	0	0	4.08E-26	5.100263	0	0.03375
330	Aluminium	Air	low. pop., l µg	56.64812	0	0	0	1.64E-24	32.9442	0	23.70392
331	Aluminium	Water	ng	311.1886	0.000305	0.000305	0.000305	0.000305	295.0306	6.78E-05	16.15663
332	Aluminium	Water	groundwat µg	216.589	0	0	0	1.32E-24	209.0318	0	7.557149
333	Aluminium	Water	groundwat mg	366.6109	0	0	0	6.45E-24	357.0358	0	9.575026
334	Aluminium	Water	ocean µg	27.79052	0	0	0	8.81E-25	26.48106	0	1.309464
335	Aluminium	Water	river µg	242.7218	0	0	0	1.01E-23	224.3589	0	18.36282
336	Aluminium	Soil	mg	1.047599	0	0	0	4.39E-26	1.037642	0	0.009957
337	Aluminium	Soil	agricultura µg	396.1843	0	0	0	9.98E-25	389.0458	0	7.13846
338	Aluminium	Soil	industrial µg	624.6824	0	0	0	7.33E-24	508.2003	0	116.4822
339	Aluminium	Water	ng	23.57992	5.202584	5.202584	5.202584	5.202584	1.610297	1.157925	0.001361
340	Aluminium	Soil	ng	164.4902	37.00455	37.00455	37.00455	37.00455	8.236002	8.236002	0
341	Aluminium	Air	ng	266.4901	59.95095	59.95095	59.95095	59.95095	13.34312	13.34312	0
342	Aluminium	Water	pg	37.49965	8.436111	8.436111	8.436111	8.436111	1.877602	1.877602	0
343	Aluminium	Soil	ng	30.59267	6.882282	6.882282	6.882282	6.882282	1.531771	1.531771	0
344	Aluminium	Air	pg	78.18295	17.58843	17.58843	17.58843	17.58843	3.91461	3.91461	0
345	Aluminium	Water	pg	0.582616	0.131068	0.131068	0.131068	0.131068	0.029171	0.029171	0
346	Americium	Water	µBq	2.610579	0.587289	0.587289	0.587289	0.587289	0.130711	0.130711	0
347	Ametoctr	Air	pg	3.295648	0.741406	0.741406	0.741406	0.741406	0.165013	0.165013	0
348	Ametoctr	Air	low. pop. pg	0.000536	0	0	0	1.27E-30	0.000532	0	3.91E-06
349	Ametoctr	Water	pg	1.732548	0.389763	0.389763	0.389763	0.389763	0.086748	0.086748	0
350	Ametoctr	Water	river pg	6.78E-08	0	0	0	1.61E-34	6.73E-08	0	4.95E-10

351	Ametoctr	Soil	agricultura	pg	0.004818	0	0	0	1.15E-29	0.004783	0	3.52E-05
352	Ametoctr	Soil	forestry	pg	1.97E-06	0	0	0	4.67E-33	1.95E-06	0	1.44E-08
353	Ametryn	Air		pg	31.22755	7.025107	7.025107	7.025107	7.025107	1.563559	1.563559	0
354	Ametryn	Water		pg	0.039829	0.00896	0.00896	0.00896	0.00896	0.001994	0.001994	0
355	Ametryn	Soil		ng	1.561552	0.351295	0.351295	0.351295	0.351295	0.078187	0.078187	0
356	Ametryn	Soil	agricultura	ng	4.203262	0	0	0	1.46E-27	4.201564	0	0.001698
357	Amiben	Air		pg	0.12121	0.027268	0.027268	0.027268	0.027268	0.006069	0.006069	0
358	Amidosulf	Air	low. pop.	pg	0.00806	0	0	0	7.41E-30	0.008043	0	1.77E-05
359	Amidosulf	Water	river	pg	6.64E-07	0	0	0	6.11E-34	6.62E-07	0	1.45E-09
360	Amidosulf	Soil	agricultura	pg	2.698854	0	0	0	2.13E-27	2.693306	0	0.005548
361	Amidosulf	Soil	forestry	pg	1.93E-05	0	0	0	1.77E-32	1.92E-05	0	4.22E-08
362	Amisulbror	Air	low. pop.	pg	0.016603	0	0	0	3.95E-29	0.016482	0	0.000121
363	Amisulbror	Water	river	pg	2.10E-06	0	0	0	4.99E-33	2.09E-06	0	1.53E-08
364	Amisulbror	Soil	agricultura	pg	0.149367	0	0	0	3.55E-28	0.148276	0	0.001091
365	Amisulbror	Soil	forestry	pg	6.09E-05	0	0	0	1.45E-31	6.05E-05	0	4.45E-07
366	Amitrole	Air		pg	0.514054	0.115644	0.115644	0.115644	0.115644	0.025739	0.025739	0
367	Ammonia	Air		mg	11.01737	2.053455	2.060421	2.060421	2.060421	2.133931	0.457032	0.191692
368	Ammonia	Air	high. pop.	mg	48.05114	0	0	0	2.39E-27	48.02042	0	0.030716
369	Ammonia	Air	low. pop.	mg	10.04693	0	0	0	3.43E-27	10.03292	0	0.014019
370	Ammonia	Air	low. pop., l	ng	16.40441	0	0	0	4.91E-26	16.39249	0	0.011921
371	Ammonia	Water		mg	5.859219	0.129176	1.616033	1.616033	1.616033	0.671081	0.02875	0.182115
372	Ammonia	Soil		µg	23.68052	5.327291	5.327291	5.327291	5.327291	1.185681	1.185681	0
373	Ammonia	Soil	industrial	ng	76.32706	0	0	0	2.61E-26	76.21035	0	0.116709
374	Ammonia,	Water		pg	767.3133	0	186.102	186.102	186.102	154.7991	0	54.20821
375	Ammonium	Water		µg	10.35034	0	0	0	2.21E-27	10.33006	0	0.020283
376	Ammonium	Air	high. pop.	ng	973.6896	0	0	0	5.09E-25	972.1618	0	1.527771
377	Ammonium	Air		µg	3.217334	1.21E-05	0.654799	0.654799	0.654799	1.032555	2.69E-06	0.220367
378	Ammonium	Air		pg	0.007329	0.001649	0.001649	0.001649	0.001649	0.000367	0.000367	0
379	Ammonium	Water		pg	112.5208	0	0	0	1.77E-25	111.6984	0	0.8224
380	Ammonium	Air		ng	4.55596	1.024932	1.024932	1.024932	1.024932	0.228116	0.228116	0
381	Ammonium	Water		µg	371.3882	47.14078	47.28078	47.28078	47.28078	171.4921	10.492	0.420997
382	Ammonium	Water	groundwat	µg	214.5232	0	0	0	4.09E-25	213.8675	0	0.655673
383	Ammonium	Water	groundwat	µg	236.5827	0	0	0	2.62E-25	235.8586	0	0.724118
384	Ammonium	Water	ocean	µg	32.36191	0	0	0	1.30E-24	31.21398	0	1.147927
385	Ammonium	Water	river	µg	118.9839	0	0	0	1.47E-24	113.0336	0	5.950224
386	Anhydrite	Raw	in ground	ng	27.45548	1.43E-07	1.43E-07	1.43E-07	1.43E-07	26.53994	3.18E-08	0.91554
387	Anilazine	Air		pg	0.868531	0.195389	0.195389	0.195389	0.195389	0.043487	0.043487	0
388	Aniline	Air		ng	37.91017	8.528465	8.528465	8.528465	8.528465	1.898157	1.898157	0
389	Aniline	Air	high. pop.	ng	147.1416	0	0	0	7.95E-27	147.1297	0	0.011947
390	Aniline	Water		ng	81.5063	0.041503	0.041503	0.041503	0.041503	80.41447	0.009237	0.916582
391	Aniline	Water	river	ng	355.811	0	0	0	1.91E-26	355.7822	0	0.028756
392	Aniline	Soil		pg	0.890797	0.200398	0.200398	0.200398	0.200398	0.044602	0.044602	0
393	Aniline, N,†	Air		ng	3.483999	0.783778	0.783778	0.783778	0.783778	0.174443	0.174443	0
394	Aniline, p-c	Air		pg	39.00591	8.774967	8.774967	8.774967	8.774967	1.953021	1.953021	0
395	Aniline, p-c	Water		pg	37.41556	8.417194	8.417194	8.417194	8.417194	1.873392	1.873392	0
396	Anthracen	Air		ng	37.37352	8.355721	8.403433	8.403433	8.403433	1.931987	1.85971	0.015801
397	Anthracen	Air	low. pop.	ng	301.0943	0	0	0	2.00E-24	289.4509	0	11.64339
398	Anthracen	Water		ng	1.830159	0.411722	0.411722	0.411722	0.411722	0.091636	0.091636	0
399	Anthracen	Water	river	µg	1.008917	0	0	0	3.23E-29	1.00891	0	6.98E-06
400	Anthracen	Soil		pg	112.8815	25.39439	25.39439	25.39439	25.39439	5.65196	5.65196	0
401	Anthranilic	Air	high. pop.	ng	10.99345	0	0	0	1.74E-27	10.992	0	0.001445
402	Anthraquin	Soil	agricultura	pg	9.439297	0	0	0	2.39E-27	9.43552	0	0.003777
403	Antimony	Raw	in ground	ng	101.1861	0.299345	0.299345	0.299345	0.299345	99.59724	0.066624	0.324893
404	Antimony	Air		ng	26.84999	0	4.089651	4.089651	4.089651	13.22669	0	1.354349
405	Antimony	Water		µg	5.416993	0	1.39452	1.39452	1.39452	0.71019	0	0.523243
406	Antimony-1	Water	river	µBq	2.118788	0	0	0	9.90E-26	0.892504	0	1.226284
407	Antimony-1	Air		nBq	5.102021	1.147777	1.147777	1.147777	1.147777	0.255458	0.255458	0
408	Antimony-1	Air	low. pop.	nBq	3.038095	0	0	0	1.08E-25	1.049998	0	1.988097
409	Antimony-1	Water		nBq	148.1332	33.3248	33.3248	33.3248	33.3248	7.41701	7.41701	0
410	Antimony-1	Water	river	mBq	3.758877	0	0	0	3.43E-25	2.820262	0	0.938614
411	Antimony-1	Air	low. pop.	nBq	54.84474	0	0	0	2.56E-24	23.10242	0	31.74231

412	Antimony-	Water		nBq	155.917	35.07588	35.07588	35.07588	35.07588	7.806744	7.806744	0
413	Antimony-	Water	river	µBq	101.9668	0	0	0	4.61E-24	44.57701	0	57.38983
414	Antimony,	Air		µg	35.5107	0.125564	0.125564	0.125564	0.125564	34.7242	0.027946	0.256299
415	Antimony,	Air	high. pop.	ng	319.8273	0	0	0	5.17E-25	319.1444	0	0.682895
416	Antimony,	Air	low. pop.	µg	5.839718	0	0	0	1.88E-26	5.812389	0	0.027329
417	Antimony,	Air	low. pop., l	ng	4.486116	0	0	0	1.54E-25	2.340704	0	2.145412
418	Antimony,	Water		ng	33.68605	7.576386	7.576386	7.576386	7.576386	1.694151	1.686256	9.78E-05
419	Antimony,	Water	groundwat	µg	1.414272	0	0	0	5.61E-26	0.785581	0	0.628691
420	Antimony,	Water	groundwat	µg	58.88807	0	0	0	8.77E-25	55.9243	0	2.963769
421	Antimony,	Water	ocean	ng	3.773801	0	0	0	1.52E-25	3.639591	0	0.13421
422	Antimony,	Water	river	µg	12.2483	0	0	0	6.36E-26	12.15658	0	0.091725
423	Antimony,	Soil		ng	60.30484	2.954223	2.954223	2.954223	2.954223	47.39069	0.657513	0.439744
424	Antimony,	Soil	agricultura	ng	129.0164	0	0	0	1.60E-26	128.9183	0	0.098125
425	Antimony,	Soil	industrial	ng	92.51971	0	0	0	1.23E-24	90.44022	0	2.079492
426	AOX, Adsoi	Water		µg	1.350715	0.172059	0.172059	0.172059	0.172059	0.620787	0.038295	0.003398
427	AOX, Adsoi	Water	ocean	ng	130.872	0	0	0	4.90E-27	130.8626	0	0.009415
428	AOX, Adsoi	Water	river	µg	11.26544	0	0	0	3.88E-26	11.14998	0	0.115462
429	Aqueous w	Waste		ng	132.4725	29.80169	29.80169	29.80169	29.80169	6.632882	6.632882	0
430	Aqueous/c	Waste		pg	187.6203	42.20802	42.20802	42.20802	42.20802	9.394124	9.394124	0
431	Argon	Air		µg	96.51478	21.71245	21.71245	21.71245	21.71245	4.832482	4.832482	0
432	Argon-40/k	Raw	in air	mg	3.911348	0	0	0	2.87E-23	3.835769	0	0.075578
433	Argon-40/k	Air		µg	1.398264	0	0	0	9.53E-27	1.352294	0	0.045969
434	Argon-41	Air		mBq	5.9514	1.338857	1.338857	1.338857	1.338857	0.297986	0.297986	0
435	Argon-41	Air	low. pop.	mBq	3.04912	0	0	0	2.94E-26	2.377578	0	0.671542
436	Arsenic	Raw	in ground	µg	3.865108	0	0	0	5.72E-27	3.846764	0	0.018344
437	Arsenic	Air		ng	636.9016	0	109.1499	109.1499	109.1499	267.8638	0	41.58804
438	Arsenic	Water		µg	92.78078	0	26.59286	26.59286	26.59286	10.33751	0	2.664686
439	Arsenic	Waste		mg	1.285108	0.289104	0.289104	0.289104	0.289104	0.064345	0.064345	0
440	Arsenic (V)	Air		ng	34.54221	7.770791	7.770791	7.770791	7.770791	1.729524	1.729524	0
441	Arsenic (V)	Water		µg	4.917634	1.106296	1.106296	1.106296	1.106296	0.246225	0.246225	0
442	Arsenic (V)	Soil		mg	54.22596	12.19895	12.19895	12.19895	12.19895	2.715087	2.715087	0
443	Arsenic tric	Air		pg	0.074983	0.016869	0.016869	0.016869	0.016869	0.003754	0.003754	0
444	Arsenic, ioi	Air		µg	5.96514	1.206613	1.206613	1.206613	1.206613	0.867655	0.268553	0.002479
445	Arsenic, ioi	Air	high. pop.	µg	4.76117	0	0	0	6.92E-27	4.750935	0	0.010235
446	Arsenic, ioi	Air	low. pop.	µg	46.2298	0	0	0	1.54E-25	45.97146	0	0.258337
447	Arsenic, ioi	Air	low. pop., l	ng	233.6748	0	0	0	8.67E-24	108.1379	0	125.5369
448	Arsenic, ioi	Water		µg	2.440063	0.540498	0.540498	0.540498	0.540498	0.15594	0.120297	0.001836
449	Arsenic, ioi	Water	groundwat	µg	5.642353	0	0	0	2.59E-25	2.715095	0	2.927258
450	Arsenic, ioi	Water	groundwat	µg	380.0721	0	0	0	7.49E-24	363.033	0	17.03908
451	Arsenic, ioi	Water	ocean	ng	40.86222	0	0	0	4.59E-25	40.33624	0	0.525979
452	Arsenic, ioi	Water	river	µg	6.45949	0	0	0	6.45E-26	6.373407	0	0.086083
453	Arsenic, ioi	Soil		µg	40.72276	9.127021	9.127021	9.127021	9.127021	2.181877	2.031376	0.001428
454	Arsenic, ioi	Soil	agricultura	ng	476.1382	0	0	0	1.88E-24	472.1419	0	3.996315
455	Arsenic, ioi	Soil	industrial	ng	170.5304	0	0	0	2.86E-24	124.1511	0	46.37937
456	Arsine	Air		pg	6.222193	1.399776	1.399776	1.399776	1.399776	0.311544	0.311544	0
457	Arsine	Air	high. pop.	pg	2.054739	0	0	0	8.45E-28	2.053653	0	0.001087
458	Asbestos	Air		pg	278.4087	62.63223	62.63223	62.63223	62.63223	13.93988	13.93988	0
459	Asbestos	Water		ng	2.628751	0.591377	0.591377	0.591377	0.591377	0.131621	0.131621	0
460	Asbestos	Soil		pg	233.8066	52.59832	52.59832	52.59832	52.59832	11.70667	11.70667	0
461	Ash	Waste		µg	12.14644	2.732524	2.732524	2.732524	2.732524	0.60817	0.60817	0
462	Asulam	Air	low. pop.	pg	0.003647	0	0	0	3.18E-30	0.003639	0	8.53E-06
463	Asulam	Water	river	pg	3.05E-07	0	0	0	2.71E-34	3.04E-07	0	7.29E-10
464	Asulam	Soil	agricultura	pg	0.03541	0	0	0	3.06E-29	0.035328	0	8.17E-05
465	Asulam	Soil	forestry	pg	8.83E-06	0	0	0	7.84E-33	8.81E-06	0	2.12E-08
466	Atrazine	Air		ng	188.7425	42.46047	42.46047	42.46047	42.46047	9.450312	9.450312	0
467	Atrazine	Air	low. pop.	ng	1.661745	0	0	0	6.37E-28	1.658445	0	0.003299
468	Atrazine	Water		ng	17.71169	3.983765	3.983765	3.983765	3.983765	0.889969	0.886656	6.59E-06
469	Atrazine	Water	groundwat	pg	40.86599	0	0	0	1.56E-26	40.7849	0	0.081094
470	Atrazine	Water	river	pg	0.010518	0	0	0	2.59E-29	0.010409	0	0.000108
471	Atrazine	Soil		ng	6.26634	1.409708	1.409708	1.409708	1.409708	0.313755	0.313755	0
472	Atrazine	Soil	agricultura	µg	9.518634	0	0	0	1.50E-26	9.517084	0	0.00155

473	Atrazine	Soil	forestry	pg	74.5955	0	0	0	2.86E-26	74.44742	0	0.14808
474	Avermectir	Air		pg	19.74253	4.44138	4.44138	4.44138	4.44138	0.988506	0.988506	0
475	Avermectir	Water		pg	8.776773	1.974467	1.974467	1.974467	1.974467	0.439452	0.439452	0
476	Azadiracht	Air		pg	0.553819	0.12459	0.12459	0.12459	0.12459	0.02773	0.02773	0
477	Azadiracht	Water		pg	0.291142	0.065497	0.065497	0.065497	0.065497	0.014577	0.014577	0
478	Azadiracht	Soil	agricultura	µg	7.077989	0	0	0	3.65E-29	7.077867	0	0.000122
479	Azinphos-r	Air		pg	75.34119	16.94914	16.94914	16.94914	16.94914	3.772323	3.772323	0
480	Azinphos-r	Water		pg	39.60736	8.910272	8.910272	8.910272	8.910272	1.983135	1.983135	0
481	Azinphos-r	Soil	agricultura	pg	958.4788	0	0	0	2.28E-24	951.4773	0	7.001566
482	Azoxystrob	Air		ng	1.192603	0.268294	0.268294	0.268294	0.268294	0.059713	0.059713	0
483	Azoxystrob	Air	low. pop.	ng	498.5487	0	0	0	8.84E-26	498.4531	0	0.09564
484	Azoxystrob	Water		ng	3.485832	0.62213	0.62213	0.62213	0.62213	0.858709	0.138466	0.000138
485	Azoxystrob	Water	groundwat	ng	2.715509	0	0	0	4.82E-28	2.714987	0	0.000522
486	Azoxystrob	Water	river	pg	0.137269	0	0	0	2.15E-30	0.137264	0	4.95E-06
487	Azoxystrob	Soil	agricultura	µg	3.44864	0	0	0	5.03E-28	3.448055	0	0.000585
488	Azoxystrob	Soil	forestry	ng	23.43273	0	0	0	4.16E-27	23.42823	0	0.004503
489	Barite	Raw	in ground	µg	384.1208	86.41375	86.41375	86.41375	86.41375	19.23287	19.23287	0
490	Barite	Water		pg	1.45E-07	3.27E-08	3.27E-08	3.27E-08	3.27E-08	7.28E-09	7.28E-09	0
491	Barite	Water	ocean	µg	135.029	0	0	0	4.45E-24	129.9095	0	5.119456
492	Barium	Raw	in ground	mg	39.48068	0	0	0	1.01E-24	22.8659	0	16.61479
493	Barium	Water		mg	134.0045	0	35.12528	35.12528	35.12528	17.14566	0	11.48298
494	Barium	Waste		pg	428.3841	96.37146	96.37146	96.37146	96.37146	21.44913	21.44913	0
495	Barium-141	Air	low. pop.	µBq	1.658204	0	0	0	4.80E-26	0.500651	0	1.157552
496	Barium-141	Water	river	µBq	4.312963	0	0	0	1.25E-25	1.301956	0	3.011007
497	Barium (II)	Air		µg	19.44069	1.32764	1.32764	1.32764	1.32764	13.73532	0.295489	0.099322
498	Barium (II)	Air	high. pop.	µg	22.15446	0	0	0	2.64E-26	22.13483	0	0.019634
499	Barium (II)	Air	low. pop.	µg	3.854372	0	0	0	4.86E-25	3.550727	0	0.303644
500	Barium (II)	Air	low. pop., l	ng	365.474	0	0	0	9.63E-24	227.6757	0	137.7983
501	Barium (II)	Water		µg	207.953	46.38251	46.38251	46.38251	46.38251	12.08919	10.32323	0.010517
502	Barium (II)	Water	groundwat	µg	6.801872	0	0	0	2.15E-26	6.683735	0	0.118137
503	Barium (II)	Water	groundwat	mg	4.27743	0	0	0	3.99E-26	4.108626	0	0.168804
504	Barium (II)	Water	ocean	µg	32.6122	0	0	0	1.31E-24	31.45233	0	1.159869
505	Barium (II)	Water	river	µg	65.79088	0	0	0	1.14E-24	63.89247	0	1.898411
506	Barium (II)	Soil		µg	759.1044	169.6431	169.6431	169.6431	169.6431	42.72796	37.757	0.047158
507	Barium (II)	Soil	agricultura	µg	11.35244	0	0	0	1.42E-26	11.31028	0	0.042159
508	Barium (II)	Soil	industrial	µg	139.6723	0	0	0	3.54E-24	81.81042	0	57.86189
509	Basalt	Raw	in ground	mg	13.14197	0.000275	0.000275	0.000275	0.000275	13.04255	6.12E-05	0.098258
510	Bauxite	Raw	in ground	mg	6.471077	1.455766	1.455766	1.455766	1.455766	0.324006	0.324006	0
511	Benalaxyl-I	Air	low. pop.	pg	0.070163	0	0	0	1.67E-28	0.06965	0	0.000513
512	Benalaxyl-I	Water	river	pg	8.88E-06	0	0	0	2.11E-32	8.81E-06	0	6.48E-08
513	Benalaxyl-I	Soil	agricultura	pg	0.631197	0	0	0	1.50E-27	0.626587	0	0.004611
514	Benalaxyl-I	Soil	forestry	pg	0.000257	0	0	0	6.12E-31	0.000256	0	1.88E-06
515	Bendiocart	Air		pg	0.195417	0.043962	0.043962	0.043962	0.043962	0.009785	0.009785	0
516	Benfluralin	Air		pg	81.95202	18.43634	18.43634	18.43634	18.43634	4.103327	4.103327	0
517	Benfluralin	Water		pg	11.88043	2.672682	2.672682	2.672682	2.672682	0.594852	0.594852	0
518	Benomyl	Air		pg	96.43026	21.69344	21.69344	21.69344	21.69344	4.82825	4.82825	0
519	Benomyl	Water		pg	5.997325	1.349189	1.349189	1.349189	1.349189	0.300285	0.300285	0
520	Benomyl	Soil	agricultura	ng	372.4955	0	0	0	4.68E-28	372.4928	0	0.002675
521	Bensulfuro	Air		pg	22.54076	5.070884	5.070884	5.070884	5.070884	1.128613	1.128613	0
522	Bensulfuro	Water		pg	11.8499	2.665813	2.665813	2.665813	2.665813	0.593323	0.593323	0
523	Bensulfuro	Soil	agricultura	pg	21.62937	0	0	0	5.48E-27	21.62072	0	0.008654
524	Bensulide	Air		pg	151.4957	34.08124	34.08124	34.08124	34.08124	7.585369	7.585369	0
525	Bensulide	Water		pg	79.6412	17.91649	17.91649	17.91649	17.91649	3.987624	3.987624	0
526	Bentazone	Air		pg	592.7912	133.3573	133.3573	133.3573	133.3573	29.68098	29.68098	0
527	Bentazone	Air	low. pop.	ng	75.52103	0	0	0	1.09E-27	75.51859	0	0.002437
528	Bentazone	Water		pg	308.8767	69.48646	69.48646	69.48646	69.48646	15.46541	15.46541	0
529	Bentazone	Water	groundwat	ng	2.511021	0	0	0	2.49E-29	2.510957	0	6.37E-05
530	Bentazone	Water	river	pg	37.30309	0	0	0	5.31E-28	37.3019	0	0.001194
531	Bentazone	Soil	agricultura	ng	743.4097	0	0	0	1.05E-26	743.386	0	0.023719
532	Bentazone	Soil	forestry	ng	1.036662	0	0	0	1.49E-29	1.036629	0	3.35E-05
533	Benthiavali	Air	low. pop.	pg	0.027988	0	0	0	6.65E-29	0.027783	0	0.000204

534	Benthiavali	Water	river	pg	3.54E-06	0	0	0	8.42E-33	3.52E-06	0	2.59E-08
535	Benthiavali	Soil	agricultura	pg	0.251782	0	0	0	5.98E-28	0.249943	0	0.001839
536	Benthiavali	Soil	forestry	pg	0.000103	0	0	0	2.44E-31	0.000102	0	7.50E-07
537	Benz(a)acr	Air		pg	2.174278	0.489137	0.489137	0.489137	0.489137	0.108866	0.108866	0
538	Benzal chl	Air		pg	13.76768	3.097247	3.097247	3.097247	3.097247	0.689346	0.689346	0
539	Benzal chl	Air	high. pop.	ng	26.90399	0	0	0	3.98E-26	26.7763	0	0.12769
540	Benzal chl	Water	river	ng	64.56855	0	0	0	9.56E-26	64.2621	0	0.306451
541	Benzaldehy	Air		µg	2.433279	0	0	0	1.81E-26	2.415515	0	0.017765
542	Benzaldehy	Air	high. pop.	ng	3.864699	0	0	0	1.91E-26	3.784147	0	0.080552
543	Benzaldehy	Air	low. pop.	ng	540.5136	0	0	0	1.79E-24	531.4158	0	9.097793
544	Benzenam	Air		pg	0.002188	0.000492	0.000492	0.000492	0.000492	0.00011	0.00011	0
545	Benzene	Air		µg	275.1119	48.84663	56.29516	56.29516	56.29516	45.39133	10.87166	1.116758
546	Benzene	Air	high. pop.	µg	173.2141	0	0	0	3.11E-25	171.5156	0	1.698572
547	Benzene	Air	low. pop.	µg	252.8233	0	0	0	2.76E-24	248.6583	0	4.164959
548	Benzene	Water		µg	699.7365	0.470536	201.8131	201.8131	201.8131	77.40303	0.104726	16.31897
549	Benzene	Water	ocean	µg	1.404231	0	0	0	5.65E-26	1.354292	0	0.04994
550	Benzene	Water	river	µg	10.97019	0	0	0	5.58E-26	10.83163	0	0.138561
551	Benzene	Waste		pg	26.57481	5.978403	5.978403	5.978403	5.978403	1.330597	1.330597	0
552	Benzene	Soil		ng	1.101987	0.247909	0.247909	0.247909	0.247909	0.055176	0.055176	0
553	Benzene (i,	Waste		µg	5.616096	1.263426	1.263426	1.263426	1.263426	0.281197	0.281197	0
554	Benzene, (i	Air		pg	457.5918	102.9422	102.9422	102.9422	102.9422	22.91156	22.91156	0
555	Benzene, 1	Water		ng	41.47582	0	11.9935	11.9935	11.9935	4.523642	0	0.971691
556	Benzene, 1	Air		ng	7.400719	1.664903	1.664903	1.664903	1.664903	0.370553	0.370553	0
557	Benzene, 1	Air	high. pop.	ng	64.02328	0	0	0	8.09E-27	64.01676	0	0.00652
558	Benzene, 1	Water		pg	27.64366	6.218859	6.218859	6.218859	6.218859	1.384115	1.384115	0
559	Benzene, 1	Water	river	µg	5.673116	0	0	0	6.43E-27	5.626028	0	0.047088
560	Benzene, 1	Air		pg	5.705589	1.283558	1.283558	1.283558	1.283558	0.285678	0.285678	0
561	Benzene, 1	Air		pg	1.09E-14	2.46E-15	2.46E-15	2.46E-15	2.46E-15	5.48E-16	5.48E-16	0
562	Benzene, 1	Air		ng	22.82028	5.133767	5.133767	5.133767	5.133767	1.142609	1.142609	0
563	Benzene, 1	Air		µg	220.8116	49.67489	49.67489	49.67489	49.67489	11.05601	11.05601	0
564	Benzene, 1	Water		ng	38.63209	8.690871	8.690871	8.690871	8.690871	1.934304	1.934304	0
565	Benzene, 1	Soil		ng	3.093429	0.695914	0.695914	0.695914	0.695914	0.154888	0.154888	0
566	Benzene, 1	Air		pg	1.00947	0.227095	0.227095	0.227095	0.227095	0.050544	0.050544	0
567	Benzene, 1	Air		pg	41.45593	9.326137	9.326137	9.326137	9.326137	2.075693	2.075693	0
568	Benzene, 1	Water		pg	72.53527	16.3179	16.3179	16.3179	16.3179	3.631831	3.631831	0
569	Benzene, 1	Air		pg	0.433646	0.097555	0.097555	0.097555	0.097555	0.021713	0.021713	0
570	Benzene, 1	Air		ng	417.3573	93.89081	93.89081	93.89081	93.89081	20.89702	20.89702	0
571	Benzene, 1	Water		pg	0.552858	0.124374	0.124374	0.124374	0.124374	0.027682	0.027682	0
572	Benzene, 1	Air		pg	2.173811	0.489031	0.489031	0.489031	0.489031	0.108842	0.108842	0
573	Benzene, 1	Water		pg	0.410735	0.092401	0.092401	0.092401	0.092401	0.020565	0.020565	0
574	Benzene, c	Air		µg	1.328097	0.298773	0.298775	0.298775	0.298775	0.066501	0.066497	8.00E-07
575	Benzene, c	Water		pg	7.875527	1.771719	1.771719	1.771719	1.771719	0.394327	0.394327	0
576	Benzene, c	Water	river	µg	9.142863	0	0	0	1.01E-26	9.07034	0	0.072523
577	Benzene, d	Air		ng	95.25835	21.4298	21.4298	21.4298	21.4298	4.769573	4.769573	0
578	Benzene, d	Water		pg	3.49E-15	7.84E-16	7.84E-16	7.84E-16	7.84E-16	1.75E-16	1.75E-16	0
579	Benzene, d	Waste		ng	67.10433	15.09613	15.09613	15.09613	15.09613	3.359905	3.359905	0
580	Benzene, e	Air		pg	11.60885	2.611585	2.611585	2.611585	2.611585	0.581253	0.581253	0
581	Benzene, e	Air		µg	90.5253	6.776612	24.86689	24.86689	24.86689	7.639671	1.508252	0.000104
582	Benzene, e	Air	high. pop.	µg	2.902094	0	0	0	1.19E-26	2.835992	0	0.066103
583	Benzene, e	Air	low. pop.	µg	36.86415	0	0	0	4.72E-25	36.72151	0	0.142638
584	Benzene, e	Water		µg	39.44048	0.026744	11.35274	11.35274	11.35274	4.41952	0.005952	0.930055
585	Benzene, e	Water	ocean	ng	506.4441	0	0	0	2.04E-23	488.4331	0	18.01101
586	Benzene, e	Water	river	ng	398.8504	0	0	0	1.62E-23	377.147	0	21.70332
587	Benzene, e	Soil		ng	1.597053	0.359281	0.359281	0.359281	0.359281	0.079964	0.079964	0
588	Benzene, h	Air		ng	7.181987	1.356486	1.356486	1.356486	1.356486	1.415382	0.301909	0.038753
589	Benzene, h	Air	high. pop.	pg	22.67832	0	0	0	5.36E-26	22.49463	0	0.183688
590	Benzene, h	Air	low. pop.	pg	0.093076	0	0	0	6.18E-28	0.089479	0	0.003597
591	Benzene, h	Water		ng	3.663388	0.020353	0.020353	0.020353	0.020353	3.566403	0.00453	0.011044
592	Benzene, h	Soil		pg	1.87461	0.421722	0.421722	0.421722	0.421722	0.093861	0.093861	0
593	Benzene, n	Waste		pg	90.73566	20.41236	20.41236	20.41236	20.41236	4.543122	4.543122	0
594	Benzene, p	Air		pg	10.10699	2.25473	2.25473	2.25473	2.25473	0.585564	0.501829	0.000679

595 Benzene, p Air	high. pop.	pg	55.74041	0	0	0	1.31E-25	55.30612	0	0.434282
596 Benzene, p Air	low. pop.	pg	0.102281	0	0	0	6.80E-28	0.098326	0	0.003955
597 Benzene, p Water		ng	6.382593	0.000955	0.000955	0.000955	0.000955	6.358826	0.000213	0.019735
598 Benzene, p Soil		pg	0.086172	0.019386	0.019386	0.019386	0.019386	0.004315	0.004315	0
599 Benzene, p Air		pg	57.93708	13.03382	13.03382	13.03382	13.03382	2.900902	2.900902	0
600 Benzene, p Water		pg	26.65452	5.996335	5.996335	5.996335	5.996335	1.334588	1.334588	0
601 Benzene, p Soil	agricultura	ng	9.88274	0	0	0	2.35E-26	9.810547	0	0.072192
602 Benzene, p Water		ng	31.10658	0	8.99503	8.99503	8.99503	3.392705	0	0.728781
603 Benzenes, Water		µg	4.852426	0	1.219918	1.219918	1.219918	0.73365	0	0.459022
604 Benzidine Air		ng	8.423277	1.894943	1.894943	1.894943	1.894943	0.421752	0.421752	0
605 Benzidine, Air		pg	108.8634	24.49045	24.49045	24.49045	24.49045	5.450774	5.450774	0
606 Benzidine, Air		pg	0.209528	0.047136	0.047136	0.047136	0.047136	0.010491	0.010491	0
607 Benzidine, Air		pg	11.01515	2.478025	2.478025	2.478025	2.478025	0.551527	0.551527	0
608 Benzidine, Air		pg	2.532273	0.569673	0.569673	0.569673	0.569673	0.126791	0.126791	0
609 Benzidine, Air		pg	15.03619	3.382617	3.382617	3.382617	3.382617	0.75286	0.75286	0
610 Benzo(a)ar Air		ng	461.8691	103.884	103.9022	103.9022	103.9022	23.15126	23.12119	0.006078
611 Benzo(a)ar Air	low. pop.	ng	122.3959	0	0	0	8.13E-25	117.6628	0	4.733081
612 Benzo(a)ar Water		pg	122.185	27.48736	27.48736	27.48736	27.48736	6.117787	6.117787	0
613 Benzo(a)ar Water	river	ng	3.807235	0	0	0	1.22E-28	3.807208	0	2.63E-05
614 Benzo(a)py Air		ng	179.0496	24.43196	24.44059	24.44059	24.44059	74.96519	5.437754	0.892941
615 Benzo(a)py Air	high. pop.	ng	48.48669	0	0	0	1.24E-25	47.59056	0	0.896135
616 Benzo(a)py Air	low. pop.	ng	329.665	0	0	0	2.21E-24	316.8757	0	12.7893
617 Benzo(a)py Water		ng	-1.07788	-0.24249	-0.24249	-0.24249	-0.24249	-0.05393	-0.05397	4.49E-08
618 Benzo(a)py Water	river	pg	463.0278	0	0	0	1.78E-26	463.0072	0	0.020554
619 Benzo(b)fl Air		ng	4.610826	1.036687	1.036687	1.036687	1.036687	0.233277	0.230733	6.93E-05
620 Benzo(b)fl Air	low. pop.	ng	97.4536	0	0	0	6.47E-25	93.68504	0	3.768556
621 Benzo(b)fl Water	river	pg	451.1573	0	0	0	1.45E-26	451.1542	0	0.003122
622 Benzo(b,j,k Air		pg	120.4497	0	24.99226	24.99226	24.99226	37.19635	0	8.276557
623 Benzo(g,h,i Air		ng	100.1817	22.5306	22.53673	22.53673	22.53673	5.024331	5.014574	0.002036
624 Benzo(g,h,i Air	low. pop.	ng	128.8135	0	0	0	8.56E-25	123.8322	0	4.981249
625 Benzo(g,h,i Water		ng	1.480108	0.332973	0.332973	0.332973	0.332973	0.074109	0.074109	0
626 Benzo(g,h,i Water	river	pg	63.48564	0	0	0	2.03E-27	63.4852	0	0.000439
627 Benzo(g,h,i Soil		pg	22.17417	4.988413	4.988413	4.988413	4.988413	1.110258	1.110258	0
628 Benzo(k)fl Air		ng	2.77901	0.624758	0.624758	0.624758	0.624758	0.140878	0.139051	5.01E-05
629 Benzo(k)fl Air	low. pop.	ng	47.56903	0	0	0	3.16E-25	45.72952	0	1.839507
630 Benzo(k)fl Water		pg	2.864841	0.644489	0.644489	0.644489	0.644489	0.143442	0.143442	0
631 Benzo(k)fl Water	river	pg	212.2533	0	0	0	6.80E-27	212.2519	0	0.001469
632 Benzofluor Air		pg	93.32547	20.99497	20.99497	20.99497	20.99497	4.672794	4.672794	0
633 Benzofluor Water		pg	16.72401	3.762317	3.762317	3.762317	3.762317	0.837369	0.837369	0
634 Benzoic ac Water		µg	421.682	0	121.7534	121.7534	121.7534	46.55789	0	9.864082
635 Benzotrich Air		pg	8.387553	1.886907	1.886907	1.886907	1.886907	0.419964	0.419964	0
636 Benzovindi Air	low. pop.	pg	0.019972	0	0	0	1.58E-29	0.019931	0	4.12E-05
637 Benzovindi Water		pg	134.3297	0	0	0	2.39E-26	134.3039	0	0.025774
638 Benzovindi Water	river	pg	1.64E-06	0	0	0	1.30E-33	1.64E-06	0	3.39E-09
639 Benzovindi Soil	agricultura	ng	93.5153	0	0	0	3.53E-28	93.51369	0	0.00161
640 Benzovindi Soil	forestry	ng	3.809721	0	0	0	6.77E-28	3.80899	0	0.000731
641 Benzoyl ch Air		pg	217.922	49.02484	49.02484	49.02484	49.02484	10.91133	10.91133	0
642 Benzyl alcc Water	river	pg	46.53577	0	0	0	4.09E-25	45.94411	0	0.591663
643 Benzyl chlc Air		µg	21.07133	4.740229	4.740306	4.740306	4.740306	1.055135	1.05502	2.54E-05
644 Benzyl chlc Water		pg	1.014076	0.228132	0.228132	0.228132	0.228132	0.050775	0.050775	0
645 Benzyl chlc Soil		ng	2.302737	0.518035	0.518035	0.518035	0.518035	0.115298	0.115298	0
646 Beryllium Raw	in ground	ng	235.8282	53.0531	53.0531	53.0531	53.0531	11.80789	11.80789	0
647 Beryllium Air		ng	35.13504	0	7.373425	7.373425	7.373425	10.9569	0	2.05786
648 Beryllium Water		µg	4.253243	0	1.207906	1.207906	1.207906	0.48128	0	0.148246
649 Beryllium (Air		ng	246.6926	54.3601	54.3601	54.3601	54.3601	17.0808	12.09878	0.072588
650 Beryllium (Air	high. pop.	ng	216.6378	0	0	0	9.26E-26	216.4518	0	0.186055
651 Beryllium (Air	low. pop.	ng	26.74971	0	0	0	1.36E-24	22.62319	0	4.126518
652 Beryllium (Air	low. pop., l	ng	6.58521	0	0	0	2.07E-25	3.594694	0	2.990516
653 Beryllium (Water		ng	187.6859	42.2211	42.2211	42.2211	42.2211	9.404366	9.397035	9.08E-05
654 Beryllium (Water	groundwat	ng	140.7751	0	0	0	1.93E-24	130.5553	0	10.21984
655 Beryllium (Water	groundwat	µg	53.45348	0	0	0	9.00E-25	48.35379	0	5.099698

656	Beryllium (	Water	river	ng	24.70132	0	0	0	3.06E-25	24.10974	0	0.591588
657	Beryllium (	Soil		µg	3.618832	0.800079	0.800079	0.800079	0.800079	0.239854	0.178071	0.000593
658	Beryllium (	Soil	agricultura	ng	7.171073	0	0	0	8.31E-27	7.146287	0	0.024786
659	Beryllium (	Soil	industrial	ng	28.52345	0	0	0	7.64E-27	28.49878	0	0.024667
660	Beta-cyflut	Air		pg	288.7333	64.95491	64.95491	64.95491	64.95491	14.45684	14.45684	0
661	Beta-cyflut	Air	low. pop.	ng	18.05194	0	0	0	3.21E-27	18.04847	0	0.003467
662	Beta-cyflut	Water		pg	191.7403	34.14706	34.14706	34.14706	34.14706	47.54441	7.600017	0.007675
663	Beta-cyflut	Water	groundwat	pg	0.350846	0	0	0	6.23E-29	0.350778	0	6.74E-05
664	Beta-cyflut	Soil	agricultura	ng	105.8557	0	0	0	1.10E-26	105.84	0	0.015652
665	Beta-cyflut	Soil	forestry	pg	625.3809	0	0	0	1.11E-25	625.2608	0	0.120143
666	Bicarbonat	Water		µg	12.18552	2.741317	2.741317	2.741317	2.741317	0.610128	0.610128	0
667	Bicarbonat	Water	ocean	µg	120.2957	0	0	0	4.69E-25	120.1092	0	0.186476
668	Bicarbonat	Soil		pg	282.0136	63.44321	63.44321	63.44321	63.44321	14.12038	14.12038	0
669	Bicyclopyr	Soil	agricultura	pg	2.408062	0	0	0	2.63E-27	2.404112	0	0.00395
670	Bifenazate	Soil	agricultura	pg	0.071154	0	0	0	1.69E-28	0.070634	0	0.00052
671	Bifenox	Soil	agricultura	pg	6.295805	0	0	0	1.60E-27	6.293286	0	0.002519
672	Bifenthrin	Air		ng	1.577066	0.354785	0.354785	0.354785	0.354785	0.078963	0.078963	0
673	Bifenthrin	Air	low. pop.	ng	43.78677	0	0	0	7.78E-27	43.77835	0	0.00842
674	Bifenthrin	Water		pg	953.6582	184.4912	184.4912	184.4912	184.4912	174.6061	41.0617	0.025639
675	Bifenthrin	Water	groundwat	pg	0.197628	0	0	0	3.51E-29	0.19759	0	3.79E-05
676	Bifenthrin	Water	river	pg	3.30E-06	0	0	0	6.78E-33	3.28E-06	0	2.10E-08
677	Bifenthrin	Soil	agricultura	ng	409.4237	0	0	0	1.07E-26	409.4074	0	0.016212
678	Bifenthrin	Soil	forestry	ng	1.306567	0	0	0	2.32E-28	1.306316	0	0.000251
679	Biomass	Raw	biotic	pg	3.49E-15	7.84E-16	7.84E-16	7.84E-16	7.84E-16	1.75E-16	1.75E-16	0
680	Biphenyl	Air		ng	123.7607	27.42306	27.80931	27.80931	27.80931	6.678334	6.103476	0.127912
681	Biphenyl	Water		ng	314.5909	0.090801	79.07881	79.07881	79.07881	47.52379	0.020209	29.71967
682	Biphenyl	Soil		pg	0.771053	0.17346	0.17346	0.17346	0.17346	0.038607	0.038607	0
683	Biphenyl, 4	Air		pg	33.19475	7.467659	7.467659	7.467659	7.467659	1.662057	1.662057	0
684	Bis (2-etho	Air		pg	989.8695	222.6861	222.6861	222.6861	222.6861	49.56263	49.56263	0
685	Bis(2-chlor	Air		pg	310.1244	69.76716	69.76716	69.76716	69.76716	15.52789	15.52789	0
686	Bis(2-chlor	Air		pg	607.6687	136.7042	136.7042	136.7042	136.7042	30.42589	30.42589	0
687	Bis(2-chlor	Water		pg	0.281296	0.063282	0.063282	0.063282	0.063282	0.014084	0.014084	0
688	Bis(chloror	Air		pg	0.386394	0.086925	0.086925	0.086925	0.086925	0.019347	0.019347	0
689	Bisphenol /	Air		ng	27.6148	6.212366	6.212366	6.212366	6.212366	1.382669	1.382669	0
690	Bisphenol /	Water		ng	487.7092	0.372297	0.372297	0.372297	0.372297	468.7147	0.082861	17.42242
691	Bisphenol /	Soil		ng	3.43175	0.772024	0.772024	0.772024	0.772024	0.171827	0.171827	0
692	Bispyribac-	Air		pg	16.90558	3.803166	3.803166	3.803166	3.803166	0.84646	0.84646	0
693	Bispyribac-	Water		pg	8.8876	1.9994	1.9994	1.9994	1.9994	0.445001	0.445001	0
694	Bitertanol	Soil	agricultura	pg	0.140414	0	0	0	3.56E-29	0.140358	0	5.62E-05
695	BOD5 (Biol	Water		g	2.163686	0.00019	0.021097	0.021097	0.021097	2.098376	4.23E-05	0.001785
696	BOD5 (Biol	Water	groundwat	µg	161.034	0	0	0	8.36E-26	160.8563	0	0.177738
697	BOD5 (Biol	Water	groundwat	mg	99.83068	0	0	0	2.99E-24	97.68045	0	2.150234
698	BOD5 (Biol	Water	ocean	mg	1.544156	0	0	0	2.30E-26	1.502937	0	0.041219
699	BOD5 (Biol	Water	river	mg	135.3802	0	0	0	3.84E-26	135.2816	0	0.098607
700	Borate	Water		ng	45.54454	0	0	0	5.14E-24	45.21501	0	0.329524
701	Borate	Water	river	µg	2.042371	0	0	0	2.93E-28	2.042127	0	0.000244
702	Borax	Raw	in ground	ng	6.287679	0.151994	0.151994	0.151994	0.151994	5.637722	0.033829	0.008151
703	Boric acid	Air	high. pop.	pg	5.03E-05	0	0	0	1.81E-31	4.83E-05	0	2.04E-06
704	Boron	Raw	in ground	mg	2.37338	0.509187	0.509187	0.509187	0.509187	0.218964	0.113328	0.004342
705	Boron	Air		ng	526.2184	70.08032	70.08032	70.08032	70.08032	228.1174	15.59759	2.182124
706	Boron	Air	high. pop.	µg	85.04819	0	0	0	1.39E-25	84.95899	0	0.089197
707	Boron	Air	low. pop.	µg	65.96954	0	0	0	5.01E-24	39.80395	0	26.1656
708	Boron	Air	low. pop., l	ng	76.93386	0	0	0	2.75E-24	37.13619	0	39.79766
709	Boron	Water		mg	1.305315	0.000103	0.376797	0.376797	0.376797	0.144273	2.30E-05	0.030525
710	Boron	Water	groundwat	µg	5.433581	0	0	0	9.06E-26	4.424241	0	1.009341
711	Boron	Water	groundwat	µg	509.4024	0	0	0	2.65E-23	410.9361	0	98.4663
712	Boron	Water	ocean	µg	6.810371	0	0	0	1.36E-25	6.697084	0	0.113288
713	Boron	Water	river	µg	98.65563	0	0	0	2.53E-24	93.85061	0	4.805016
714	Boron	Soil		µg	2.242165	0.000212	0.000212	0.000212	0.000212	2.224422	4.72E-05	0.016847
715	Boron	Soil	agricultura	µg	1.126496	0	0	0	4.52E-27	1.087082	0	0.039414
716	Boron	Soil	industrial	µg	3.292644	0	0	0	7.09E-26	2.135277	0	1.157367

717	Boron triflu	Air	high. pop.	pg	0.383334	0	0	0	1.23E-27	0.369621	0	0.013713
718	Boscalid	Air	low. pop.	pg	0.454688	0	0	0	1.03E-27	0.451521	0	0.003166
719	Boscalid	Water	river	pg	6.07E-05	0	0	0	1.38E-31	6.03E-05	0	4.23E-07
720	Boscalid	Soil	agricultura	pg	4.607708	0	0	0	1.05E-26	4.575444	0	0.032265
721	Boscalid	Soil	forestry	pg	0.001761	0	0	0	3.99E-30	0.001748	0	1.23E-05
722	Bromacil	Air		pg	150.5889	33.87723	33.87723	33.87723	33.87723	7.539964	7.539964	0
723	Bromacil	Water		pg	79.16488	17.80933	17.80933	17.80933	17.80933	3.963775	3.963775	0
724	Bromate	Water		ng	9.086542	0.028176	0.028176	0.028176	0.028176	8.94371	0.006271	0.023857
725	Bromate	Water	river	µg	5.656705	0	0	0	3.49E-27	5.639725	0	0.01698
726	Bromide	Water		mg	89.04109	0.003496	25.7251	25.7251	25.7251	9.778244	0.000778	2.083279
727	Bromide	Water	river	µg	344.4292	0	0	0	2.59E-26	344.411	0	0.018259
728	Bromide	Soil		pg	260.8654	58.6856	58.6856	58.6856	58.6856	13.0615	13.0615	0
729	Bromine	Raw	in water	µg	357.2022	0	0	0	3.39E-26	357.1817	0	0.020483
730	Bromine	Air		ng	550.4703	29.39886	29.39886	29.39886	29.39886	424.1665	6.543225	2.165136
731	Bromine	Air	high. pop.	µg	9.081718	0	0	0	1.06E-25	8.960975	0	0.120743
732	Bromine	Air	low. pop.	µg	17.1281	0	0	0	2.29E-24	15.79196	0	1.336133
733	Bromine	Air	low. pop., l	ng	4.953541	0	0	0	3.78E-26	4.854123	0	0.099418
734	Bromine	Water		mg	3.051662	0.686517	0.686517	0.686517	0.686517	0.152796	0.152796	0
735	Bromine	Water	groundwat	µg	2.069415	0	0	0	9.54E-26	1.001006	0	1.068409
736	Bromine	Water	groundwat	µg	101.541	0	0	0	5.46E-24	98.07377	0	3.467227
737	Bromine	Water	ocean	µg	13.2083	0	0	0	5.32E-25	12.73857	0	0.469736
738	Bromine	Water	river	µg	58.44621	0	0	0	7.26E-25	57.60069	0	0.845523
739	Bromine	Soil		ng	86.13294	10.36674	10.36674	10.36674	10.36674	42.06485	2.307298	0.293819
740	Bromine	Soil	industrial	ng	109.1561	0	0	0	8.66E-25	106.8336	0	2.322509
741	Bromochlo	Air		pg	328.2664	73.84848	73.84848	73.84848	73.84848	16.43626	16.43626	0
742	Bromochlo	Air	low. pop.	ng	1.885497	0	0	0	5.11E-26	1.457075	0	0.428422
743	Bromoform	Air		µg	1.160666	0.261105	0.261109	0.261109	0.261109	0.05812	0.058113	1.42E-06
744	Bromoform	Water		pg	74.46362	16.75171	16.75171	16.75171	16.75171	3.728383	3.728383	0
745	Bromomet	Air		µg	4.806682	1.079142	1.079142	1.079142	1.079142	0.249861	0.240182	7.17E-05
746	Bromomet	Air	high. pop.	pg	2.40E-10	0	0	0	9.76E-38	2.40E-10	0	1.39E-13
747	Bromomet	Water		pg	32.80585	7.38017	7.38017	7.38017	7.38017	1.642584	1.642584	0
748	Bromotrifu	Air		pg	965.8646	217.2858	217.2858	217.2858	217.2858	48.36071	48.36071	0
749	Bromotrifu	Air	high. pop.	pg	0.053508	0	0	0	6.92E-28	0.045283	0	0.008225
750	Bromotrifu	Air	low. pop.	ng	10.54699	0	0	0	3.42E-25	10.04413	0	0.502866
751	Bromoxynil	Air		pg	0.593561	0.13353	0.13353	0.13353	0.13353	0.02972	0.02972	0
752	Bromoxynil	Air	low. pop.	pg	0.001411	0	0	0	1.10E-30	0.001408	0	2.87E-06
753	Bromoxynil	Water	groundwat	pg	6.74E-06	0	0	0	1.77E-33	6.74E-06	0	2.77E-09
754	Bromoxynil	Water	river	pg	1.17E-07	0	0	0	9.11E-35	1.16E-07	0	2.37E-10
755	Bromoxynil	Soil	agricultura	ng	5.566031	0	0	0	1.97E-27	5.55515	0	0.010881
756	Bromoxynil	Soil	forestry	pg	3.31E-06	0	0	0	2.62E-33	3.30E-06	0	6.82E-09
757	Bromoxynil	Air		ng	1.774565	0.399215	0.399215	0.399215	0.399215	0.088852	0.088852	0
758	Bromoxynil	Water		pg	932.8874	209.8671	209.8671	209.8671	209.8671	46.70954	46.70954	0
759	Bromoxynil	Air		ng	5.253035	1.181749	1.181749	1.181749	1.181749	0.263019	0.263019	0
760	Bromoxynil	Water		ng	4.653785	1.046939	1.046939	1.046939	1.046939	0.233014	0.233014	0
761	Bromucon	Soil	agricultura	pg	0.425512	0	0	0	1.08E-28	0.425342	0	0.00017
762	BTEX (Benz	Air		mg	31.0351	0	9.253839	9.253839	9.253839	3.236121	0	0.037464
763	BTEX (benz	Water		pg	40.20304	9.044281	9.044281	9.044281	9.044281	2.012961	2.012961	0
764	Buprofezin	Air		pg	30.15355	6.783496	6.783496	6.783496	6.783496	1.509784	1.509784	0
765	Buprofezin	Water		pg	15.8521	3.566168	3.566168	3.566168	3.566168	0.793712	0.793712	0
766	Buprofezin	Soil	agricultura	pg	0.642064	0	0	0	1.63E-28	0.641807	0	0.000257
767	Butadiene	Air		µg	8.437897	1.649715	1.905061	1.905061	1.905061	0.698443	0.367172	0.007384
768	Butadiene	Air	high. pop.	ng	3.395811	0	0	0	5.63E-28	3.395337	0	0.000474
769	Butadiene	Air	low. pop.	pg	0.622018	0	0	0	6.15E-28	0.61933	0	0.002688
770	Butadiene	Water		ng	1.360709	0.306112	0.306112	0.306112	0.306112	0.068131	0.068131	0
771	Butadiene	Soil		pg	11.45839	2.577738	2.577738	2.577738	2.577738	0.57372	0.57372	0
772	Butadiene,	Air		ng	1.26932	0.285553	0.285553	0.285553	0.285553	0.063555	0.063555	0
773	Butadiene,	Water		pg	0.082146	0.01848	0.01848	0.01848	0.01848	0.004113	0.004113	0
774	Butanal	Air		ng	39.48793	8.883405	8.883405	8.883405	8.883405	1.977155	1.977155	0
775	Butanal	Water		ng	5.461748	1.228702	1.228702	1.228702	1.228702	0.273469	0.273469	0
776	Butane	Air		mg	1.247726	0.280376	0.280376	0.280376	0.280376	0.063802	0.062402	1.88E-05
777	Butane	Air	high. pop.	µg	8.011015	0	0	0	1.41E-26	7.96192	0	0.049095

778	Butane	Air	low. pop.	µg	294.0259	0	0	0	6.99E-24	252.1084	0	41.91748
779	Butane, 1,2	Air		ng	6.252721	1.406644	1.406644	1.406644	1.406644	0.313073	0.313073	0
780	Butane, 2,2	Air		pg	17.14979	3.858103	3.858103	3.858103	3.858103	0.858687	0.858687	0
781	Butane, pe	Air		ng	3.495199	0.786298	0.786298	0.786298	0.786298	0.175004	0.175004	0
782	Butanedioi	Water		pg	140.3837	0	0	0	7.30E-25	135.2479	0	5.135859
783	Butene	Air		µg	2.058998	0	0	0	2.83E-27	2.044737	0	0.014261
784	Butene	Air	high. pop.	ng	12.35173	0	0	0	4.60E-26	12.156	0	0.195736
785	Butene	Water	river	ng	19.56134	0	0	0	2.82E-27	19.55898	0	0.002353
786	Butyl acetate	Air		pg	0.001104	0.000248	0.000248	0.000248	0.000248	5.53E-05	5.53E-05	0
787	Butyl acrylate	Air		ng	17.84898	4.015397	4.015397	4.015397	4.015397	0.893696	0.893696	0
788	Butyl acrylate	Water		ng	3.470235	0.000421	0.000421	0.000421	0.000421	3.449455	9.37E-05	0.019002
789	Butyl acrylate	Soil		ng	1.321414	0.297272	0.297272	0.297272	0.297272	0.066163	0.066163	0
790	Butyl isocyanate	Air		ng	26.77055	6.022437	6.022437	6.022437	6.022437	1.340398	1.340398	0
791	Butylcarbamate	Air		pg	92.12681	20.72531	20.72531	20.72531	20.72531	4.612777	4.612777	0
792	Butylcarbamate	Soil		pg	1.937129	0.435786	0.435786	0.435786	0.435786	0.096992	0.096992	0
793	Butyric acid	Water		pg	65.51009	0	0	0	3.41E-25	63.11344	0	2.39665
794	Butyric acid	Air		ng	1.316143	0.296086	0.296086	0.296086	0.296086	0.065899	0.065899	0
795	Butyric acid	Air	low. pop.	pg	1.24E-06	0	0	0	5.04E-34	1.24E-06	0	7.18E-10
796	Butyric acid	Water		pg	691.9011	155.6536	155.6536	155.6536	155.6536	34.6434	34.6434	0
797	Butyric acid	Water	groundwater	pg	5.12E-07	0	0	0	2.09E-34	5.12E-07	0	2.97E-10
798	Butyric acid	Water	river	pg	2.11E-09	0	0	0	8.60E-37	2.11E-09	0	1.23E-12
799	Butyric acid	Soil	agricultura	pg	1.93E-05	0	0	0	7.84E-33	1.92E-05	0	1.12E-08
800	Butyrolactone	Water		pg	378.8302	0	0	0	1.42E-24	367.8819	0	10.9483
801	C.I. Direct Blue	Air		pg	1.248518	0.280873	0.280873	0.280873	0.280873	0.062513	0.062513	0
802	C.I. Direct Blue	Air		pg	0.83269	0.187326	0.187326	0.187326	0.187326	0.041693	0.041693	0
803	C.I. Direct Blue	Air		pg	4.857921	1.092863	1.092863	1.092863	1.092863	0.243235	0.243235	0
804	C.I. Solvent Blue	Air		pg	0.434263	0.097694	0.097694	0.097694	0.097694	0.021744	0.021744	0
805	Cadmium	Raw	in ground	µg	9.85074	0	0	0	3.37E-27	9.835678	0	0.015062
806	Cadmium	Air		ng	237.3838	0	49.95282	49.95282	49.95282	77.84069	0	9.684666
807	Cadmium	Water		µg	13.5273	0	3.874293	3.874293	3.874293	1.510813	0	0.39361
808	Cadmium	Waste		ng	7.128352	1.60363	1.60363	1.60363	1.60363	0.356916	0.356916	0
809	Cadmium	(Air)		µg	3.074281	0.632141	0.632141	0.632141	0.632141	0.402828	0.140694	0.002196
810	Cadmium	(Air)	high. pop.	ng	361.4179	0	0	0	2.16E-24	356.1782	0	5.239709
811	Cadmium	(Air)	low. pop.	µg	15.77378	0	0	0	3.58E-26	15.70335	0	0.070425
812	Cadmium	(Air)	low. pop., l	ng	14.01097	0	0	0	2.50E-25	10.64843	0	3.362545
813	Cadmium	(Air)	stratosphere	pg	2.726046	0	0	0	4.30E-30	2.726032	0	1.44E-05
814	Cadmium	(Water)		ng	667.0909	121.3554	121.3554	121.3554	121.3554	148.5316	27.00975	6.127848
815	Cadmium	(Water)	groundwater	ng	376.8192	0	0	0	1.94E-24	369.8776	0	6.941633
816	Cadmium	(Water)	groundwater	µg	95.09595	0	0	0	4.55E-25	92.60753	0	2.488416
817	Cadmium	(Water)	ocean	ng	102.7642	0	0	0	1.43E-25	102.5131	0	0.251087
818	Cadmium	(Water)	river	µg	5.014247	0	0	0	1.30E-27	5.008859	0	0.005388
819	Cadmium	(Soil)		ng	20.45047	1.362858	1.362858	1.362858	1.362858	14.57957	0.303328	0.116141
820	Cadmium	(Soil)	agricultura	ng	957.0566	0	0	0	7.39E-25	952.0135	0	5.043128
821	Cadmium	(Soil)	forestry	pg	810.1387	0	0	0	1.28E-24	804.2116	0	5.927075
822	Cadmium	(Soil)	industrial	ng	215.758	0	0	0	7.77E-25	212.2243	0	3.533631
823	Calcite	Raw	in ground	g	29.08873	3.12E-09	3.12E-09	3.12E-09	3.12E-09	29.03072	6.95E-10	0.058015
824	Calcite	Water		ng	1.154751	0.259779	0.259779	0.259779	0.259779	0.057818	0.057818	0
825	Calcite	Soil		ng	10.18278	2.29077	2.29077	2.29077	2.29077	0.50985	0.50985	0
826	Calcium	Raw	in ground	mg	10.65321	0	0	0	3.92E-27	10.63614	0	0.017073
827	Calcium	Water		g	1.33529	0	0.385765	0.385765	0.385765	0.146759	0	0.031237
828	Calcium (II)	Air		µg	23.60878	0	0	0	2.98E-26	23.56698	0	0.041801
829	Calcium (II)	Air	high. pop.	µg	745.1335	0	0	0	1.40E-24	735.1788	0	9.9547
830	Calcium (II)	Air	low. pop.	µg	9.558275	0	0	0	2.09E-25	9.371094	0	0.187181
831	Calcium (II)	Air	low. pop., l	µg	18.73389	0	0	0	5.53E-25	10.94466	0	7.789236
832	Calcium (II)	Water		mg	48.7831	10.97275	10.97275	10.97275	10.97275	2.449935	2.442174	1.13E-05
833	Calcium (II)	Water	groundwater	mg	4.641367	0	0	0	1.35E-25	3.714768	0	0.9266
834	Calcium (II)	Water	groundwater	mg	498.3848	0	0	0	1.06E-23	419.2474	0	79.13743
835	Calcium (II)	Water	ocean	mg	4.587633	0	0	0	1.33E-25	4.462879	0	0.124753
836	Calcium (II)	Water	river	g	2.426041	0	0	0	2.18E-28	2.425266	0	0.000774
837	Calcium (II)	Soil		µg	193.6223	0.13393	0.13393	0.13393	0.13393	191.2257	0.029808	1.831072
838	Calcium (II)	Soil	agricultura	mg	7.375157	0	0	0	1.61E-26	7.242424	0	0.132732

839	Calcium (II Soil	industrial	mg	1.211408	0	0	0	2.89E-26	0.746202	0	0.465206
840	Calcium cl Raw	in ground	pg	0.181229	0.04077	0.04077	0.04077	0.04077	0.009074	0.009074	0
841	Calcium cy Air		pg	136.9309	30.80468	30.80468	30.80468	30.80468	6.856114	6.856114	0
842	Calcium pc Air		ng	1.540965	0.346663	0.346663	0.346663	0.346663	0.077156	0.077156	0
843	Calcium pc Water		pg	810.1137	182.2473	182.2473	182.2473	182.2473	40.56229	40.56229	0
844	Caprolacta Air		pg	1.770641	0.398332	0.398332	0.398332	0.398332	0.088656	0.088656	0
845	Captan Air		pg	538.2634	121.0905	121.0905	121.0905	121.0905	26.95078	26.95078	0
846	Captan Water		pg	719.7868	161.9269	161.9269	161.9269	161.9269	36.03963	36.03963	0
847	Captan Soil	agricultura	pg	3.440475	0	0	0	8.72E-28	3.439098	0	0.001377
848	Carbamic : Soil	agricultura	pg	81.3054	0	0	0	2.06E-26	81.27287	0	0.03253
849	Carbamic : Air		pg	25.26238	5.683154	5.683154	5.683154	5.683154	1.264884	1.264884	0
850	Carbaryl Air		pg	413.2183	92.95968	92.95968	92.95968	92.95968	20.68978	20.68978	0
851	Carbaryl Air	low. pop.	pg	0.010278	0	0	0	3.65E-30	0.010258	0	2.02E-05
852	Carbaryl Water		pg	195.0442	43.87812	43.87812	43.87812	43.87812	9.765834	9.765834	0
853	Carbaryl Water	groundwat	pg	0.000143	0	0	0	5.09E-32	0.000143	0	2.81E-07
854	Carbaryl Water	river	pg	1.79E-06	0	0	0	6.34E-34	1.78E-06	0	3.50E-09
855	Carbaryl Soil	agricultura	pg	171.6842	0	0	0	3.59E-25	170.5887	0	1.095508
856	Carbazole Air		pg	6.583616	1.481084	1.481084	1.481084	1.481084	0.329641	0.329641	0
857	Carbendaz Air	low. pop.	µg	1.464893	0	0	0	2.60E-28	1.464612	0	0.000281
858	Carbendaz Water		ng	2.720096	0	0	0	4.83E-28	2.719575	0	0.000522
859	Carbendaz Water	groundwat	ng	22.21182	0	0	0	3.94E-27	22.20756	0	0.004262
860	Carbendaz Soil	agricultura	µg	12.6413	0	0	0	1.80E-27	12.63933	0	0.001975
861	Carbendaz Soil	forestry	ng	76.02794	0	0	0	1.35E-26	76.01336	0	0.014588
862	Carbetami Soil	agricultura	pg	189.039	0	0	0	7.51E-25	185.9229	0	3.11608
863	Carbofurar Air		pg	48.52225	10.91581	10.91581	10.91581	10.91581	2.429502	2.429502	0
864	Carbofurar Water		pg	0.134503	0.030258	0.030258	0.030258	0.030258	0.006735	0.006735	0
865	Carbofurar Soil	agricultura	µg	204.2219	0	0	0	2.61E-28	204.2204	0	0.001482
866	Carbon Air	high. pop.	ng	78.47266	0	0	0	3.31E-25	77.16702	0	1.305638
867	Carbon Water		µg	154.876	34.84168	34.84168	34.84168	34.84168	7.754619	7.754619	0
868	Carbon Water	groundwat	ng	268.8407	0	0	0	1.14E-24	264.3669	0	4.473774
869	Carbon Soil		µg	107.1066	0	0	0	4.48E-24	106.0865	0	1.020095
870	Carbon Soil	agricultura	µg	223.9475	0	0	0	5.54E-25	219.8725	0	4.074988
871	Carbon Soil	industrial	mg	10.28002	0	0	0	2.69E-26	9.913048	0	0.366971
872	Carbon-14 Air		mBq	2.97987	0.670367	0.670367	0.670367	0.670367	0.149202	0.149202	0
873	Carbon-14 Air	low. pop.	mBq	113.5949	0	0	0	4.45E-24	47.32906	0	66.26588
874	Carbon-14 Water		µBq	183.6155	41.30707	41.30707	41.30707	41.30707	9.193602	9.193602	0
875	Carbon-14 Water	river	µBq	408.2891	0	0	0	3.78E-23	309.8175	0	98.47161
876	Carbon bla Air		mg	1.981156	0.445691	0.445691	0.445691	0.445691	0.099196	0.099196	0
877	Carbon dio Air		mg	507.3673	0	23.01992	23.01992	23.01992	430.9873	0	7.320271
878	Carbon dio Air	high. pop.	g	10.7783	0	0	0	2.15E-26	10.6203	0	0.157993
879	Carbon dio Air	low. pop.	mg	284.6329	0	0	0	1.76E-24	268.2482	0	16.38464
880	Carbon dio Air		g	484.7152	49.99969	123.5937	123.5937	123.5937	44.4157	11.1283	8.390537
881	Carbon dio Air	high. pop.	g	18.93233	0	0	0	6.37E-26	18.84236	0	0.089964
882	Carbon dio Air	low. pop.	g	13.41862	0	0	0	1.02E-24	9.103508	0	4.315109
883	Carbon dio Air	stratosphe	µg	848.8426	0	0	0	1.34E-27	848.8381	0	0.004495
884	Carbon dio Raw	in air	g	20.64255	0.006726	0.029746	0.029746	0.029746	20.38347	0.001497	0.161624
885	Carbon dio Air		g	2.499383	0	0	0	3.14E-30	2.499365	0	1.79E-05
886	Carbon dio Air	low. pop.	g	5.570654	0	0	0	2.43E-27	5.568398	0	0.002256
887	Carbon dio Raw	in air	g	-2.1745	0	0	0	-2.20E-27	-2.18081	0	0.006314
888	Carbon dio Soil		mg	76.5088	0	0	0	9.58E-28	76.5082	0	0.000598
889	Carbon dio Soil	agricultura	mg	1.113952	0	0	0	6.93E-26	1.110602	0	0.00335
890	Carbon dis Air		µg	5.194046	1.168326	1.16834	1.16834	1.16834	0.26066	0.260031	9.21E-06
891	Carbon dis Air	high. pop.	ng	19.17363	0	0	0	6.79E-27	19.16681	0	0.006813
892	Carbon dis Air	low. pop.	µg	756.296	0	0	0	1.31E-24	754.1148	0	2.18115
893	Carbon dis Water		ng	1.449723	0.326137	0.326137	0.326137	0.326137	0.072587	0.072587	0
894	Carbon dis Water	river	ng	149.5673	0	0	0	3.37E-26	149.5329	0	0.034398
895	Carbon mc Air		mg	151.7549	23.89829	23.90038	23.90038	23.90038	50.83484	5.318977	0.00163
896	Carbon mc Air		µg	836.9123	0	0	0	4.07E-25	836.0352	0	0.877106
897	Carbon mc Air	high. pop.	mg	18.01735	0	0	0	3.46E-26	17.84578	0	0.171575
898	Carbon mc Air	low. pop.	mg	2.138657	0	0	0	2.79E-27	2.125409	0	0.013248
899	Carbon mc Air		mg	145.8442	0	18.80686	18.80686	18.80686	42.26957	0	47.154

900	Carbon monoxide	Air	high. pop.	mg	21.30887	0	0	0	3.59E-26	21.12972	0	0.179148
901	Carbon monoxide	Air	low. pop.	mg	8.257878	0	0	0	3.49E-25	7.190636	0	1.067242
902	Carbon monoxide	Air	stratosphere	ng	561.9949	0	0	0	9.16E-28	561.9919	0	0.002994
903	Carbon monoxide	Air	low. pop.	mg	37.88002	0	0	0	9.71E-28	37.87897	0	0.00105
904	Carbon tetrachloride	Waste		ng	98.39107	22.13455	22.13455	22.13455	22.13455	4.926427	4.926427	0
905	Carbon, organic	Raw	in ground	mg	858.4149	0	0	0	1.73E-26	858.3933	0	0.021605
906	Carbon, organic	Raw	in ground	mg	9.399862	0	0	0	1.92E-26	9.398867	0	0.000995
907	Carbonate	Water		mg	1.145585	0.256341	0.256341	0.256341	0.256341	0.06316	0.057053	9.20E-06
908	Carbonate	Water	ocean	µg	106.3843	0	0	0	4.24E-24	102.6349	0	3.749371
909	Carbonate	Water	river	µg	118.1561	0	0	0	3.44E-24	112.6928	0	5.463352
910	Carbonyl sulfide	Air		µg	13.59606	2.219779	2.219779	2.219779	2.219779	3.947651	0.49405	0.275243
911	Carbonyl sulfide	Water		pg	316.4223	71.18397	71.18397	71.18397	71.18397	15.84322	15.84322	0
912	Carboxin	Air		pg	2.8473	0.640543	0.640543	0.640543	0.640543	0.142564	0.142564	0
913	Carboxylic	Water		ng	540.6129	0	0	0	2.29E-24	527.2096	0	13.40333
914	Carboxylic	Water	ocean	µg	70.85491	0	0	0	2.84E-24	68.33172	0	2.52319
915	Carboxylic	Water	river	µg	54.68584	0	0	0	2.22E-24	51.71013	0	2.975714
916	Carfentrazin	Air		pg	167.5531	37.69359	37.69359	37.69359	37.69359	8.389359	8.389359	0
917	Carfentrazin	Air	low. pop.	ng	11.36109	0	0	0	2.02E-27	11.35889	0	0.0022
918	Carfentrazin	Water		pg	105.4453	19.81636	19.81636	19.81636	19.81636	21.76598	4.410473	0.003364
919	Carfentrazin	Water	river	pg	1.04E-05	0	0	0	2.48E-32	1.03E-05	0	7.72E-08
920	Carfentrazin	Soil	agriculture	ng	364.8664	0	0	0	1.93E-26	364.8422	0	0.024257
921	Carfentrazin	Soil	forestry	pg	321.6847	0	0	0	5.72E-26	321.6224	0	0.062344
922	Carnallite	Raw	in water	µg	122.9319	0	0	0	4.82E-25	119.6108	0	3.32109
923	Catechol	Air		ng	1.620098	0.364465	0.364465	0.364465	0.364465	0.081118	0.081118	0
924	Catechol	Water		ng	1.045663	0.235238	0.235238	0.235238	0.235238	0.052356	0.052356	0
925	Catechol	Soil		pg	2.97282	0.668781	0.668781	0.668781	0.668781	0.148849	0.148849	0
926	Cerium	Raw	in ground	µg	62.09186	0.971738	0.971738	0.971738	0.971738	55.52359	0.216277	2.465048
927	Cerium-144	Air	low. pop.	nBq	401.8897	0	0	0	1.16E-23	121.3186	0	280.5711
928	Cerium-144	Water	river	µBq	1.945213	0	0	0	6.36E-26	0.63644	0	1.308773
929	Cerium-144	Water	river	µBq	1.129708	0	0	0	5.28E-26	0.47587	0	0.653837
930	Cesium-137	Air		nBq	725.9273	163.3083	163.3083	163.3083	163.3083	36.34708	36.34708	0
931	Cesium-137	Air	low. pop.	nBq	19.24793	0	0	0	5.57E-25	5.810382	0	13.43755
932	Cesium-137	Water		µBq	133.5923	30.0536	30.0536	30.0536	30.0536	6.688948	6.688948	0
933	Cesium-137	Water	river	µBq	37.8117	0	0	0	2.46E-24	23.90771	0	13.90399
934	Cesium-137	Water	river	nBq	658.6056	0	0	0	3.08E-23	277.4265	0	381.1791
935	Cesium-137	Air		µBq	1.482256	0.333456	0.333456	0.333456	0.333456	0.074216	0.074216	0
936	Cesium-137	Air	low. pop.	nBq	350.3372	0	0	0	1.04E-23	107.7931	0	242.5441
937	Cesium-137	Water		mBq	1.235456	0.277934	0.277934	0.277934	0.277934	0.061859	0.061859	0
938	Cesium-137	Water	ocean	mBq	7.524319	0	0	0	3.72E-25	4.025245	0	3.499074
939	Cesium-137	Water	river	µBq	659.3804	0	0	0	2.40E-23	238.2224	0	421.158
940	Cesium (I)	Water	ocean	ng	18.869	0	0	0	7.59E-25	18.19795	0	0.671051
941	Cesium (I)	Water	river	ng	14.86028	0	0	0	6.03E-25	14.05167	0	0.808618
942	CFCs, unspecified	Water		pg	2.49E-10	5.59E-11	5.59E-11	5.59E-11	5.59E-11	1.24E-11	1.24E-11	0
943	Chloramine	Air	high. pop.	ng	45.67852	0	0	0	2.16E-26	45.62851	0	0.05001
944	Chloramine	Water	river	ng	411.6439	0	0	0	1.93E-25	411.1976	0	0.446389
945	Chlorantra	Air		pg	24.25015	5.455436	5.455436	5.455436	5.455436	1.214202	1.214202	0
946	Chlorantra	Air	low. pop.	pg	7.08424	0	0	0	2.78E-27	7.070002	0	0.014238
947	Chlorantra	Water		pg	12.75532	2.867966	2.867966	2.867966	2.867966	0.645128	0.638315	1.36E-05
948	Chlorantra	Water	groundwater	pg	0.111367	0	0	0	4.27E-29	0.111146	0	0.000221
949	Chlorantra	Water	river	pg	4.15E-06	0	0	0	9.87E-33	4.12E-06	0	3.03E-08
950	Chlorantra	Soil	agriculture	pg	46.32041	0	0	0	1.84E-26	46.22684	0	0.093573
951	Chlorantra	Soil	forestry	pg	0.498043	0	0	0	1.91E-28	0.497054	0	0.000989
952	Chlorate	Water		µg	65.65304	0.016343	0.016343	0.016343	0.016343	65.38344	0.003637	0.200589
953	Chlorate	Water	river	µg	63.34162	0	0	0	2.21E-25	63.01066	0	0.330962
954	Chlordane	Air		pg	2.216211	0.49857	0.49857	0.49857	0.49857	0.110965	0.110965	0
955	Chloridazo	Air	low. pop.	pg	0.002995	0	0	0	6.12E-30	0.002986	0	9.25E-06
956	Chloridazo	Water	river	pg	3.79E-07	0	0	0	7.74E-34	3.78E-07	0	1.17E-09
957	Chloridazo	Soil	agriculture	pg	38.00162	0	0	0	9.68E-27	37.98635	0	0.015277
958	Chloridazo	Soil	forestry	pg	1.10E-05	0	0	0	2.24E-32	1.10E-05	0	3.40E-08
959	Chloride	Air		µg	1.076307	0.242115	0.242133	0.242133	0.242133	0.053902	0.053887	5.14E-06
960	Chloride	Water		g	15.20647	0.042769	4.378511	4.378511	4.378511	1.667409	0.009519	0.351239

961	Chloride	Water	groundwat	mg	122.0543	0	0	0	4.68E-24	118.2295	0	3.824758
962	Chloride	Water	groundwat	mg	497.6491	0	0	0	1.16E-24	489.107	0	8.542096
963	Chloride	Water	ocean	mg	44.85473	0	0	0	1.16E-24	43.86386	0	0.990876
964	Chloride	Water	river	g	5.798144	0	0	0	3.96E-28	5.796934	0	0.001211
965	Chloride	Soil		µg	75.67599	1.459741	1.459741	1.459741	1.459741	69.29816	0.324891	0.213971
966	Chloride	Soil	agricultura	µg	59.71934	0	0	0	1.48E-25	58.63268	0	1.086663
967	Chloride	Soil	industrial	mg	1.114139	0	0	0	2.50E-26	0.70854	0	0.405599
968	Chlorides,	Water		µg	289.1828	3.50E-06	3.50E-06	3.50E-06	3.50E-06	270.0288	7.79E-07	19.15399
969	Chlorimurc	Air		pg	557.4983	125.4176	125.4176	125.4176	125.4176	27.91387	27.91387	0
970	Chlorimurc	Air	low. pop.	ng	72.29311	0	0	0	1.28E-26	72.27924	0	0.013871
971	Chlorimurc	Water		pg	395.3244	65.84496	65.84496	65.84496	65.84496	117.2699	14.65494	0.019693
972	Chlorimurc	Water	groundwat	ng	18.09286	0	0	0	3.21E-27	18.08938	0	0.003472
973	Chlorimurc	Soil	agricultura	ng	994.3173	0	0	0	1.08E-25	994.1956	0	0.121711
974	Chlorimurc	Soil	forestry	ng	3.738473	0	0	0	6.64E-28	3.737755	0	0.000717
975	Chlorinate	Air		pg	392.4584	88.28943	88.28943	88.28943	88.28943	19.65034	19.65034	0
976	Chlorinate	Air		ng	3.115887	0.700966	0.700966	0.700966	0.700966	0.156012	0.156012	0
977	Chlorinate	Air	low. pop.	ng	13.22537	0	0	0	4.68E-26	13.12842	0	0.09695
978	Chlorinate	Water		pg	211.1609	42.55881	42.55881	42.55881	42.55881	31.43065	9.472199	0.02277
979	Chlorinate	Water	river	µg	1.55121	0	0	0	6.90E-27	1.544281	0	0.006929
980	Chlorine	Air		µg	41.633	6.408576	6.408576	6.408576	6.408576	14.1133	1.426339	0.459052
981	Chlorine	Air	high. pop.	µg	40.44814	0	0	0	1.08E-25	39.73043	0	0.717703
982	Chlorine	Air	low. pop.	ng	22.48237	0	0	0	4.70E-25	15.74445	0	6.737917
983	Chlorine	Air	low. pop., l	ng	545.404	0	0	0	2.03E-23	251.6242	0	293.7798
984	Chlorine	Water		µg	918.1821	206.4362	206.4362	206.4362	206.4362	46.48426	45.94593	0.007278
985	Chlorine	Water	groundwat	µg	1.042332	0	0	0	7.50E-27	1.034686	0	0.007647
986	Chlorine	Water	river	mg	17.99491	0	0	0	1.45E-27	17.98808	0	0.006833
987	Chlorine	Soil		µg	1.042349	3.78E-06	3.78E-06	3.78E-06	3.78E-06	1.034686	8.41E-07	0.007647
988	Chlorine di	Air		µg	1.808509	0.406851	0.406851	0.406851	0.406851	0.090552	0.090552	0
989	Chlormeql	Soil	agricultura	ng	1.705268	0	0	0	1.24E-27	1.702074	0	0.003194
990	Chlormeql	Air		pg	0.012736	0.002865	0.002865	0.002865	0.002865	0.000638	0.000638	0
991	Chlormeql	Air	low. pop.	pg	0.496336	0	0	0	3.16E-28	0.495608	0	0.000729
992	Chlormeql	Water		pg	0.000796	0.000179	0.000179	0.000179	0.000179	3.99E-05	3.99E-05	0
993	Chlormeql	Water	river	pg	4.09E-05	0	0	0	2.60E-32	4.08E-05	0	6.00E-08
994	Chlormeql	Soil	agricultura	pg	4.465802	0	0	0	2.84E-27	4.459244	0	0.006558
995	Chlormeql	Soil	forestry	pg	0.001185	0	0	0	7.55E-31	0.001184	0	1.74E-06
996	Chloroacet	Air		ng	1.283173	0.288669	0.288669	0.288669	0.288669	0.064248	0.064248	0
997	Chloroacet	Air	high. pop.	µg	1.995295	0	0	0	1.16E-28	1.995161	0	0.000134
998	Chloroacet	Water	river	µg	10.80349	0	0	0	5.82E-28	10.8028	0	0.000684
999	Chloroacet	Air		pg	0.108564	0.024423	0.024423	0.024423	0.024423	0.005436	0.005436	0
1000	Chloroacet	Water	river	ng	23.42863	0	0	0	2.97E-27	23.42606	0	0.002573
1001	Chloroben:	Air		pg	0.172205	0.03874	0.03874	0.03874	0.03874	0.008622	0.008622	0
1002	Chloroethy	Air		µg	42.92304	9.559025	9.559025	9.559025	9.559025	2.558358	2.127526	0.001058
1003	Chloroethy	Air	high. pop.	ng	18.03925	0	0	0	1.72E-25	15.82477	0	2.21448
1004	Chloroethy	Water		ng	6.945143	0.648457	0.648457	0.648457	0.648457	4.202339	0.144325	0.004651
1005	Chloroethy	Water	river	ng	12.76974	0	0	0	5.72E-26	12.71292	0	0.056819
1006	Chloroform	Air		µg	1.822296	0.409551	0.409558	0.409558	0.409558	0.092892	0.091153	2.68E-05
1007	Chloroform	Air	high. pop.	ng	389.5518	0	0	0	5.40E-25	386.7023	0	2.849473
1008	Chloroform	Air	low. pop.	ng	58.20816	0	0	0	6.19E-24	39.66618	0	18.54199
1009	Chloroform	Water		ng	13.6782	0.212517	0.212517	0.212517	0.212517	12.73937	0.047299	0.041464
1010	Chloroform	Water	river	ng	42.66096	0	0	0	2.99E-26	42.64475	0	0.016211
1011	Chloroform	Waste		ng	17.52929	3.943478	3.943478	3.943478	3.943478	0.877689	0.877689	0
1012	Chloroform	Soil		pg	66.34811	14.92601	14.92601	14.92601	14.92601	3.322041	3.322041	0
1013	Chloroform	Waste		pg	0.003891	0.000875	0.000875	0.000875	0.000875	0.000195	0.000195	0
1014	Chloromet	Air		pg	103.6231	23.31157	23.31157	23.31157	23.31157	5.188393	5.188393	0
1015	Chloronap	Air		pg	1.004409	0.225957	0.225957	0.225957	0.225957	0.050291	0.050291	0
1016	Chloropicri	Air		ng	1.868181	0.420275	0.420275	0.420275	0.420275	0.09354	0.09354	0
1017	Chloropicri	Water		pg	22.6977	5.10619	5.10619	5.10619	5.10619	1.136471	1.136471	0
1018	Chloropicri	Soil	agricultura	pg	1.82E-05	0	0	0	7.40E-33	1.82E-05	0	1.05E-08
1019	Chloroprer	Air		ng	25.27224	5.685371	5.685371	5.685371	5.685371	1.265378	1.265378	0
1020	Chloroprer	Water		pg	10.25013	2.305922	2.305922	2.305922	2.305922	0.513223	0.513223	0
1021	Chlorosilar	Air	high. pop.	ng	16.00988	0	0	0	1.82E-26	15.92665	0	0.083233

1022	Chlorosulfuric Acid	pg	6.483357	0	0	0	2.20E-26	6.474262	0	0.009095
1023	Chlorosulfuric Acid	high. pop. ng	13.99388	0	0	0	1.50E-27	13.99282	0	0.001062
1024	Chlorosulfuric Acid	river ng	34.89626	0	0	0	3.73E-27	34.89361	0	0.002647
1025	Chloroethanol	ng	12.90335	2.902804	2.902804	2.902804	2.902804	0.646069	0.646069	0
1026	Chloroethanol	low. pop. pg	10.57395	0	0	0	2.22E-26	10.50661	0	0.067339
1027	Chloroethanol	ng	19.79371	4.452894	4.452894	4.452894	4.452894	0.991069	0.991069	0
1028	Chloroethanol	river pg	0.001265	0	0	0	2.77E-30	0.001257	0	8.43E-06
1029	Chloroethanol	agriculture ng	267.1296	0	0	0	6.35E-25	265.1783	0	1.95125
1030	Chloroethanol	forestry pg	0.036698	0	0	0	8.02E-29	0.036454	0	0.000244
1031	Chloropyridine	ng	10.45461	2.351921	2.351921	2.351921	2.351921	0.523461	0.523461	0
1032	Chloropyridine	low. pop. ng	530.1605	0	0	0	9.42E-26	530.0587	0	0.101752
1033	Chloropyridine	ng	3.280828	0.663338	0.663338	0.663338	0.663338	0.479774	0.147637	6.37E-05
1034	Chloropyridine	groundwater pg	228.9961	0	0	0	4.07E-26	228.9521	0	0.043948
1035	Chloropyridine	river pg	0.001303	0	0	0	5.21E-30	0.001282	0	2.10E-05
1036	Chloropyridine	agriculture µg	21.92772	0	0	0	1.04E-26	21.92624	0	0.001479
1037	Chloropyridine	forestry ng	39.51211	0	0	0	7.02E-27	39.50452	0	0.007584
1038	Chloropyridine	low. pop. pg	0.041743	0	0	0	8.46E-29	0.041481	0	0.000262
1039	Chloropyridine	river pg	6.99E-06	0	0	0	1.42E-32	6.94E-06	0	4.41E-08
1040	Chloropyridine	agriculture µg	30.82129	0	0	0	2.07E-28	30.82066	0	0.00063
1041	Chloropyridine	forestry pg	0.000203	0	0	0	4.13E-31	0.000201	0	1.28E-06
1042	Chlorosulfuric Acid	pg	92.05637	20.70947	20.70947	20.70947	20.70947	4.60925	4.60925	0
1043	Chlorosulfuric Acid	pg	48.1127	10.82368	10.82368	10.82368	10.82368	2.408996	2.408996	0
1044	Chlorosulfuric Acid	agriculture pg	0.586599	0	0	0	1.49E-28	0.586364	0	0.000235
1045	Chlorotoluenes	low. pop. pg	3.849	0	0	0	2.05E-27	3.844903	0	0.004097
1046	Chlorotoluenes	river pg	0.000317	0	0	0	1.69E-31	0.000317	0	3.37E-07
1047	Chlorotoluenes	agriculture pg	108.627	0	0	0	7.62E-26	108.4404	0	0.186642
1048	Chlorotoluenes	forestry pg	0.009193	0	0	0	4.89E-30	0.009183	0	9.78E-06
1049	Choline chloride	agriculture pg	80.86949	0	0	0	2.05E-26	80.83713	0	0.032356
1050	Chromate	pg	-0.59612	-0.13411	-0.13411	-0.13411	-0.13411	-0.02985	-0.02985	0
1051	Chromic(V)	ng	2.741942	0.616841	0.616841	0.616841	0.616841	0.137289	0.137289	0
1052	Chromium Raw	in ground mg	26.94497	0.000372	0.000372	0.000372	0.000372	26.80354	8.28E-05	0.139853
1053	Chromium	ng	555.4684	0	109.1226	109.1226	109.1226	198.6145	0	29.48624
1054	Chromium	µg	43.42109	0	2.435996	2.435996	2.435996	14.00251	0	22.11059
1055	Chromium	mg	1.778935	0.400198	0.400198	0.400198	0.400198	0.089071	0.089071	0
1056	Chromium	low. pop. nBq	25.75302	0	0	0	7.45E-25	7.774076	0	17.97895
1057	Chromium	river µBq	326.2149	0	0	0	9.72E-24	101.3292	0	224.8857
1058	Chromium	µg	27.32774	2.016948	2.016948	2.016948	2.016948	18.70797	0.448907	0.103072
1059	Chromium	high. pop. µg	4.407642	0	0	0	9.74E-27	4.390136	0	0.017506
1060	Chromium	low. pop. µg	136.6079	0	0	0	2.01E-25	135.8187	0	0.789205
1061	Chromium	low. pop., l pg	138.6857	0	0	0	1.15E-24	134.4863	0	4.199353
1062	Chromium	stratosphere pg	13.62853	0	0	0	2.15E-29	13.62846	0	7.22E-05
1063	Chromium	µg	1.994061	0.22478	0.22478	0.22478	0.22478	0.979825	0.050029	0.065086
1064	Chromium	groundwater µg	4.147877	0	0	0	5.50E-28	4.147361	0	0.000515
1065	Chromium	ocean ng	57.15509	0	0	0	2.58E-25	56.50634	0	0.648742
1066	Chromium	river µg	12.41055	0	0	0	9.53E-27	12.34347	0	0.067078
1067	Chromium	ng	813.5095	14.98311	14.98311	14.98311	14.98311	743.2467	3.334751	6.995573
1068	Chromium	agriculture µg	8.698848	0	0	0	9.42E-27	8.631418	0	0.06743
1069	Chromium	forestry ng	9.251142	0	0	0	1.46E-26	9.183462	0	0.06768
1070	Chromium	industrial µg	1.923079	0	0	0	4.12E-26	1.324692	0	0.598387
1071	Chromium	µg	1.43953	0.323223	0.323223	0.323223	0.323223	0.074675	0.071939	2.36E-05
1072	Chromium	high. pop. ng	486.7399	0	0	0	5.22E-25	486.1604	0	0.579557
1073	Chromium	low. pop. µg	3.479368	0	0	0	1.41E-26	3.441919	0	0.037449
1074	Chromium	low. pop., l ng	28.3514	0	0	0	1.05E-24	13.08002	0	15.27137
1075	Chromium	ng	197.8698	30.6709	30.6709	30.6709	30.6709	65.47055	6.82634	2.88925
1076	Chromium	groundwater µg	2.603138	0	0	0	1.20E-25	1.284486	0	1.318653
1077	Chromium	groundwater mg	1.715977	0	0	0	2.06E-26	1.655298	0	0.060679
1078	Chromium	river µg	25.21844	0	0	0	1.05E-25	24.97816	0	0.240284
1079	Chromium	pg	98.00843	21.34947	21.34947	21.34947	21.34947	7.799092	4.751693	0.059776
1080	Chromium	µg	204.5604	0	60.42234	60.42234	60.42234	21.61615	0	1.677217
1081	Chromium Raw	in ground µg	118.5215	26.66319	26.66319	26.66319	26.66319	5.934355	5.934355	0
1082	Chromium	ng	86.50358	0	17.94874	17.94874	17.94874	26.71338	0	5.943991

1083	Chromium	Water		ng	463.4208	0	10.24979	10.24979	10.24979	339.6381	0	93.03331
1084	Chromium	Air		µg	4.795791	1.078886	1.078886	1.078886	1.078886	0.240125	0.240125	0
1085	Chromium	Water		µg	2.871573	0.646004	0.646004	0.646004	0.646004	0.143779	0.143779	0
1086	Chromium	Soil		µg	83.20238	18.71763	18.71763	18.71763	18.71763	4.165932	4.165932	0
1087	Chrysene	Air		ng	331.2701	74.49829	74.52101	74.52101	74.52101	16.6204	16.58088	0.007531
1088	Chrysene	Air	low. pop.	ng	85.87563	0	0	0	5.71E-25	82.5548	0	3.320833
1089	Chrysene	Water		pg	410.4882	92.34551	92.34551	92.34551	92.34551	20.55309	20.55309	0
1090	Chrysene	Water	river	ng	2.455666	0	0	0	7.87E-29	2.455649	0	1.70E-05
1091	Chrysotile	Raw	in ground	µg	42.67783	0	0	0	4.51E-25	42.27353	0	0.404303
1092	Cinidon-etl	Air	low. pop.	pg	0.000354	0	0	0	2.80E-31	0.000354	0	7.31E-07
1093	Cinidon-etl	Water	river	pg	2.92E-08	0	0	0	2.31E-35	2.91E-08	0	6.02E-11
1094	Cinidon-etl	Soil	agricultura	pg	3.18665	0	0	0	2.51E-27	3.180111	0	0.006539
1095	Cinidon-etl	Soil	forestry	pg	8.47E-07	0	0	0	6.69E-34	8.45E-07	0	1.74E-09
1096	Clay, bentc	Raw	in ground	mg	11.87918	0.702516	0.702516	0.702516	0.702516	7.489221	0.156357	1.423535
1097	Clay, unsp	Raw	in ground	g	1.609997	0.002463	0.002463	0.002463	0.002463	1.594743	0.000548	0.004855
1098	Clethodim	Air		ng	1.808657	0.406885	0.406885	0.406885	0.406885	0.090559	0.090559	0
1099	Clethodim	Air	low. pop.	µg	28.84117	0	0	0	5.12E-27	28.83564	0	0.005534
1100	Clethodim	Water		ng	41.81506	0.213905	0.213905	0.213905	0.213905	40.90399	0.047608	0.007841
1101	Clethodim	Water	river	pg	0.13323	0	0	0	6.93E-30	0.133205	0	2.48E-05
1102	Clethodim	Soil	agricultura	µg	259.2699	0	0	0	4.58E-26	259.2204	0	0.049504
1103	Clethodim	Soil	forestry	ng	788.8644	0	0	0	1.40E-25	788.713	0	0.15136
1104	Clodinafop	Air		pg	90.02554	20.2526	20.2526	20.2526	20.2526	4.507567	4.507567	0
1105	Clodinafop	Air	low. pop.	pg	8.97E-05	0	0	0	7.04E-32	8.95E-05	0	1.83E-07
1106	Clodinafop	Water		pg	47.32713	10.64695	10.64695	10.64695	10.64695	2.369663	2.369663	0
1107	Clodinafop	Water	river	pg	1.21E-07	0	0	0	3.46E-35	1.21E-07	0	6.05E-11
1108	Clodinafop	Soil	agricultura	pg	8.928183	0	0	0	2.26E-27	8.92461	0	0.003574
1109	Clodinafop	Soil	forestry	pg	2.12E-07	0	0	0	1.68E-34	2.12E-07	0	4.37E-10
1110	Clofentezir	Air		pg	0.827693	0.186202	0.186202	0.186202	0.186202	0.041443	0.041443	0
1111	Clofentezir	Water		pg	0.43512	0.097887	0.097887	0.097887	0.097887	0.021786	0.021786	0
1112	Clomazone	Air		ng	1.733023	0.38987	0.38987	0.38987	0.38987	0.086772	0.086772	0
1113	Clomazone	Air	low. pop.	ng	1.870857	0	0	0	2.81E-29	1.870793	0	6.39E-05
1114	Clomazone	Water		pg	896.9838	201.79	201.79	201.79	201.79	44.91186	44.91186	0
1115	Clomazone	Water	river	pg	0.889558	0	0	0	1.29E-29	0.889529	0	2.91E-05
1116	Clomazone	Soil	agricultura	ng	17.1415	0	0	0	3.44E-28	17.14076	0	0.000736
1117	Clomazone	Soil	forestry	pg	25.79719	0	0	0	3.75E-28	25.79635	0	0.000843
1118	Clopyralid	Air		ng	3.747004	0.842945	0.842945	0.842945	0.842945	0.187612	0.187612	0
1119	Clopyralid	Air	low. pop.	pg	0.549849	0	0	0	1.00E-28	0.549586	0	0.000263
1120	Clopyralid	Water		pg	853.4415	191.9945	191.9945	191.9945	191.9945	42.7317	42.7317	0
1121	Clopyralid	Water	river	pg	0.001668	0	0	0	2.53E-30	0.001657	0	1.05E-05
1122	Clopyralid	Soil	agricultura	pg	28.57808	0	0	0	2.28E-26	28.53678	0	0.0413
1123	Clopyralid	Soil	forestry	pg	0.00629	0	0	0	2.75E-31	0.00629	0	6.25E-07
1124	Cloquintoc	Air	low. pop.	pg	2.28E-07	0	0	0	5.79E-35	2.28E-07	0	9.13E-11
1125	Cloquintoc	Water	river	pg	2.84E-08	0	0	0	7.20E-36	2.84E-08	0	1.14E-11
1126	Cloquintoc	Soil	agricultura	pg	2.096913	0	0	0	5.32E-28	2.096074	0	0.000839
1127	Cloransula	Air		pg	247.115	55.59224	55.59224	55.59224	55.59224	12.37301	12.37301	0
1128	Cloransula	Soil	agricultura	ng	267.0212	0	0	0	1.30E-27	267.0163	0	0.004915
1129	Clothianidi	Air		pg	4.178865	0.940099	0.940099	0.940099	0.940099	0.209235	0.209235	0
1130	Clothianidi	Air	low. pop.	pg	5.96E-07	0	0	0	4.71E-34	5.95E-07	0	1.23E-09
1131	Clothianidi	Water		pg	2.196826	0.494209	0.494209	0.494209	0.494209	0.109995	0.109995	0
1132	Clothianidi	Water	river	pg	4.91E-11	0	0	0	3.88E-38	4.90E-11	0	1.01E-13
1133	Clothianidi	Soil	agricultura	ng	41.72291	0	0	0	3.76E-25	41.6918	0	0.031108
1134	Clothianidi	Soil	forestry	pg	1.42E-09	0	0	0	1.13E-36	1.42E-09	0	2.93E-12
1135	Coal, 26.4	Raw	in ground	g	2.501333	0	0.518647	0.518647	0.518647	0.773536	0	0.171856
1136	Coal, bitun	Raw	in ground	g	64.78215	14.57372	14.57372	14.57372	14.57372	3.243634	3.243634	0
1137	Coal, brow	Raw	in ground	g	3.280253	0.132699	0.132699	0.132699	0.132699	1.252793	0.029534	1.46713
1138	Coal, hard	Raw	in ground	g	11.18876	0.049402	0.049402	0.049402	0.049402	10.41861	0.010995	0.561545
1139	Cobalt	Raw	in ground	µg	184.7303	0.026518	0.026518	0.026518	0.026518	183.7443	0.005902	0.874071
1140	Cobalt	Air		µg	2.774222	0.439393	0.496732	0.496732	0.496732	0.693743	0.097794	0.053094
1141	Cobalt	Water		mg	6.662251	1.496702	1.499361	1.499361	1.499361	0.334134	0.333117	0.000215
1142	Cobalt	Soil		µg	21.77076	4.897661	4.897661	4.897661	4.897661	1.090059	1.090059	0
1143	Cobalt-57	Water	river	µBq	20.90663	0	0	0	9.77E-25	8.806565	0	12.10006

1144	Cobalt-58	Air		nBq	7.480651	1.682885	1.682885	1.682885	1.682885	0.374555	0.374555	0
1145	Cobalt-58	Air	low. pop.	nBq	56.43857	0	0	0	2.32E-24	21.62523	0	34.81335
1146	Cobalt-58	Water		µBq	1.716612	0.386178	0.386178	0.386178	0.386178	0.085951	0.085951	0
1147	Cobalt-58	Water	river	mBq	2.763624	0	0	0	1.27E-25	1.16837	0	1.595254
1148	Cobalt-60	Air		nBq	122.9893	27.66829	27.66829	27.66829	27.66829	6.158057	6.158057	0
1149	Cobalt-60	Air	low. pop.	nBq	411.7865	0	0	0	1.51E-23	145.4841	0	266.3024
1150	Cobalt-60	Water		µBq	578.2136	130.0779	130.0779	130.0779	130.0779	28.95108	28.95108	0
1151	Cobalt-60	Water	river	mBq	1.736513	0	0	0	6.91E-26	0.665079	0	1.071435
1152	Cobalt (II)	Air		ng	284.0981	0	0	0	1.35E-24	280.9369	0	3.161195
1153	Cobalt (II)	Air	high. pop.	µg	1.327488	0	0	0	1.85E-26	1.303342	0	0.024146
1154	Cobalt (II)	Air	low. pop.	µg	1.894955	0	0	0	2.90E-26	1.846757	0	0.048198
1155	Cobalt (II)	Air	low. pop., l	ng	38.13772	0	0	0	1.33E-24	19.07783	0	19.05989
1156	Cobalt (II)	Water		ng	1.121287	0	0	0	7.21E-26	1.103542	0	0.017745
1157	Cobalt (II)	Water	groundwat	µg	3.195845	0	0	0	2.29E-26	3.062728	0	0.133117
1158	Cobalt (II)	Water	groundwat	µg	838.8304	0	0	0	1.17E-23	761.3488	0	77.48153
1159	Cobalt (II)	Water	ocean	ng	11.70219	0	0	0	1.74E-25	11.42602	0	0.27617
1160	Cobalt (II)	Water	river	µg	2.051188	0	0	0	6.45E-27	2.015769	0	0.035419
1161	Cobalt (II)	Soil		ng	265.281	0	0	0	1.02E-23	262.8148	0	2.46621
1162	Cobalt (II)	Soil	agricultura	ng	629.9223	0	0	0	1.06E-24	622.2649	0	7.657353
1163	Cobalt (II)	Soil	industrial	ng	76.64268	0	0	0	3.91E-25	75.70223	0	0.940442
1164	COD (Cher	Water		g	1.911974	7.85E-05	0.034669	0.034669	0.034669	1.804488	1.75E-05	0.003383
1165	COD (Cher	Water	groundwat	µg	678.5405	0	0	0	2.17E-25	677.931	0	0.609492
1166	COD (Cher	Water	groundwat	mg	746.6693	0	0	0	3.01E-23	726.2259	0	20.44341
1167	COD (Cher	Water	ocean	mg	1.5684	0	0	0	1.82E-26	1.531385	0	0.037014
1168	COD (Cher	Water	river	mg	289.2399	0	0	0	2.63E-25	288.84	0	0.399886
1169	Colemanitr	Raw	in ground	µg	13.71956	3.086422	3.086422	3.086422	3.086422	0.686936	0.686936	0
1170	Compress	Waste		ng	59.53873	13.39413	13.39413	13.39413	13.39413	2.981096	2.981096	0
1171	Cont. debri	Waste		µg	10.36928	2.332726	2.332726	2.332726	2.332726	0.519189	0.519189	0
1172	Contamina	Waste		ng	123.6819	27.82411	27.82411	27.82411	27.82411	6.192736	6.192736	0
1173	Copper	Raw	in ground	mg	73.42405	0.600022	0.600022	0.600022	0.600022	70.68363	0.133545	0.20679
1174	Copper	Air		ng	15.01957	0	4.164473	4.164473	4.164473	2.046099	0	0.48005
1175	Copper	Water		µg	61.78118	0	17.22361	17.22361	17.22361	7.336287	0	2.774056
1176	Copper ore	Raw	in ground	ng	724.4246	162.9702	162.9702	162.9702	162.9702	36.27184	36.27184	0
1177	Copper oxi	Air		pg	62.29165	14.01345	14.01345	14.01345	14.01345	3.118934	3.118934	0
1178	Copper oxi	Air	low. pop.	pg	0.050819	0	0	0	1.21E-28	0.05045	0	0.000369
1179	Copper oxi	Water		pg	32.74827	7.367217	7.367217	7.367217	7.367217	1.639702	1.639702	0
1180	Copper oxi	Water	river	pg	6.43E-06	0	0	0	1.53E-32	6.38E-06	0	4.67E-08
1181	Copper oxi	Soil	agricultura	pg	0.467391	0	0	0	1.11E-27	0.463977	0	0.003414
1182	Copper oxi	Soil	forestry	pg	0.000186	0	0	0	4.43E-31	0.000185	0	1.35E-06
1183	Copper oxy	Air	low. pop.	ng	11.5297	0	0	0	2.05E-27	11.52749	0	0.002212
1184	Copper oxy	Water		pg	47.56002	0	0	0	8.45E-27	47.55089	0	0.009125
1185	Copper oxy	Water	river	pg	3.10E-07	0	0	0	5.76E-34	3.09E-07	0	1.18E-09
1186	Copper oxy	Soil	agricultura	ng	26.70036	0	0	0	4.74E-27	26.69524	0	0.005123
1187	Copper oxy	Soil	forestry	pg	132.7433	0	0	0	2.36E-26	132.7178	0	0.02547
1188	Copper sul	Air		ng	1.48594	0.334285	0.334285	0.334285	0.334285	0.074401	0.074401	0
1189	Copper sul	Water		pg	781.5915	175.8308	175.8308	175.8308	175.8308	39.13418	39.13418	0
1190	Copper(II)	Air		pg	413.0947	92.93187	92.93187	92.93187	92.93187	20.68359	20.68359	0
1191	Copper(II)	Air	low. pop.	pg	0.027713	0	0	0	5.95E-29	0.027562	0	0.000151
1192	Copper(II)	Water		ng	1.510394	0.339786	0.339786	0.339786	0.339786	0.075625	0.075625	0
1193	Copper(II)	Water	river	pg	3.42E-06	0	0	0	7.46E-33	3.40E-06	0	1.90E-08
1194	Copper(II)	Soil	agricultura	pg	0.276339	0	0	0	6.57E-28	0.27432	0	0.002019
1195	Copper(II)	Soil	forestry	pg	9.92E-05	0	0	0	2.16E-31	9.87E-05	0	5.50E-07
1196	Copper, ior	Air		µg	33.68397	1.087836	1.087836	1.087836	1.087836	28.91473	0.242117	0.175782
1197	Copper, ior	Air	high. pop.	µg	7.848641	0	0	0	3.31E-26	7.772847	0	0.075793
1198	Copper, ior	Air	low. pop.	µg	18.06838	0	0	0	1.01E-25	17.85248	0	0.215906
1199	Copper, ior	Air	low. pop., l	ng	482.0013	0	0	0	1.45E-23	279.1399	0	202.8615
1200	Copper, ior	Air	stratosphe	pg	458.4973	0	0	0	7.24E-28	458.4948	0	0.002429
1201	Copper, ior	Water		µg	10.82158	1.44007	1.44007	1.44007	1.44007	4.66788	0.320513	0.072906
1202	Copper, ior	Water	groundwat	µg	9.146708	0	0	0	2.51E-26	9.054325	0	0.092383
1203	Copper, ior	Water	groundwat	mg	17.36748	0	0	0	5.85E-26	17.23256	0	0.134919
1204	Copper, ior	Water	ocean	µg	4.790054	0	0	0	3.04E-27	4.786393	0	0.003661

1205	Copper, ior	Water	river	µg	85.77428	0	0	0	1.55E-26	85.72609	0	0.048192
1206	Copper, ior	Soil		µg	86.47191	19.03541	19.03541	19.03541	19.03541	6.078234	4.236659	0.015385
1207	Copper, ior	Soil	agricultura	µg	-37.1318	0	0	0	7.04E-27	-37.19	0	0.058172
1208	Copper, ior	Soil	forestry	ng	-11.1645	0	0	0	-1.75E-26	-11.083	0	-0.08148
1209	Copper, ior	Soil	industrial	µg	3.085592	0	0	0	1.33E-26	3.040488	0	0.045104
1210	Corrosive v	Waste		µg	681.9732	153.4201	153.4201	153.4201	153.4201	34.14631	34.14631	0
1211	Cresol	Air		ng	205.6789	46.27057	46.27057	46.27057	46.27057	10.29831	10.29831	0
1212	Cresol	Water		ng	12.78829	2.876919	2.876919	2.876919	2.876919	0.640308	0.640308	0
1213	Cresol	Soil		pg	7.636792	1.718012	1.718012	1.718012	1.718012	0.382373	0.382373	0
1214	Crotonic ac	Air		pg	2.268767	0.510393	0.510393	0.510393	0.510393	0.113597	0.113597	0
1215	Crotonic ac	Water		pg	1.192708	0.268318	0.268318	0.268318	0.268318	0.059719	0.059719	0
1216	Cryolite	Air		pg	18.01761	4.053332	4.053332	4.053332	4.053332	0.902139	0.902139	0
1217	Cryolite	Water		pg	9.472117	2.130896	2.130896	2.130896	2.130896	0.474268	0.474268	0
1218	Cu-HDO	Water		pg	0.01914	0	0	0	1.87E-27	0.018768	0	0.000372
1219	Cumene	Air		ng	479.3225	101.5355	101.5361	101.5361	101.5361	49.17012	22.59848	1.410095
1220	Cumene	Air	low. pop.	ng	3.234305	0	0	0	3.44E-25	2.20418	0	1.030126
1221	Cumene	Water		µg	7.949413	7.53E-05	7.53E-05	7.53E-05	7.53E-05	7.539028	1.68E-05	0.410067
1222	Cumene	Soil		pg	100.4802	22.60453	22.60453	22.60453	22.60453	5.031028	5.031028	0
1223	Cumene h	Air		ng	3.131376	0.70445	0.70445	0.70445	0.70445	0.156788	0.156788	0
1224	Cumene h	Water		pg	328.5862	73.92041	73.92041	73.92041	73.92041	16.45227	16.45227	0
1225	Cumene h	Soil		pg	4.975824	1.119387	1.119387	1.119387	1.119387	0.249139	0.249139	0
1226	Cupric chl	Soil	agricultura	pg	0.242477	0	0	0	5.76E-28	0.240706	0	0.001771
1227	Cyanamid	Air		pg	302.4482	68.04028	68.04028	68.04028	68.04028	15.14354	15.14354	0
1228	Cyanamid	Water		pg	45.11425	10.14913	10.14913	10.14913	10.14913	2.258864	2.258864	0
1229	Cyanazine	Air		pg	0.542821	0.122116	0.122116	0.122116	0.122116	0.027179	0.027179	0
1230	Cyanide	Air		µg	115.6613	26.01938	26.01966	26.01966	26.01966	5.791758	5.791063	9.60E-05
1231	Cyanide	Air	high. pop.	µg	3.988561	0	0	0	3.03E-27	3.980749	0	0.007813
1232	Cyanide	Air	low. pop.	mg	1.24377	0	0	0	2.09E-28	1.243152	0	0.000618
1233	Cyanide	Water		µg	2.690925	-0.02307	-0.0144	-0.0144	-0.0144	2.720109	-0.00513	0.042226
1234	Cyanide	Water	ocean	µg	7.733996	0	0	0	3.19E-27	7.729838	0	0.004158
1235	Cyanide	Water	river	µg	11.44427	0	0	0	2.35E-26	11.4054	0	0.038869
1236	Cyanide	Soil		ng	2.48514	0.55907	0.55907	0.55907	0.55907	0.124431	0.124431	0
1237	Cyanoacet	Air	high. pop.	ng	11.46033	0	0	0	1.23E-27	11.45946	0	0.000869
1238	Cyazofami	Air		pg	10.03697	2.257967	2.257967	2.257967	2.257967	0.50255	0.50255	0
1239	Cyazofami	Air	low. pop.	pg	0.300735	0	0	0	7.15E-28	0.298538	0	0.002197
1240	Cyazofami	Water		pg	5.276454	1.187018	1.187018	1.187018	1.187018	0.264191	0.264191	0
1241	Cyazofami	Water	river	pg	3.81E-05	0	0	0	9.04E-32	3.78E-05	0	2.78E-07
1242	Cyazofami	Soil	agricultura	pg	2.803742	0	0	0	6.66E-27	2.783261	0	0.020481
1243	Cyazofami	Soil	forestry	pg	0.001103	0	0	0	2.62E-30	0.001095	0	8.06E-06
1244	Cyclanilide	Air		pg	660.6017	148.6123	148.6123	148.6123	148.6123	33.07624	33.07624	0
1245	Cyclanilide	Water		pg	347.2918	78.12853	78.12853	78.12853	78.12853	17.38886	17.38886	0
1246	Cycloate	Air		pg	5.504855	1.2384	1.2384	1.2384	1.2384	0.275627	0.275627	0
1247	Cycloate	Water		pg	2.893948	0.651037	0.651037	0.651037	0.651037	0.1449	0.1449	0
1248	Cyclohexa	Air		µg	1.685613	0.379204	0.379204	0.379204	0.379204	0.084398	0.084398	0
1249	Cyclohexa	Air	high. pop.	ng	57.32359	0	0	0	5.48E-26	57.29495	0	0.028645
1250	Cyclohexa	Water		ng	3.698343	0.591782	0.591782	0.591782	0.591782	1.19897	0.131711	0.000534
1251	Cyclohexa	Soil		pg	135.4584	30.47341	30.47341	30.47341	30.47341	6.782383	6.782383	0
1252	Cyclohexa	Water		pg	407.3924	0	0	0	1.85E-24	395.6775	0	11.71491
1253	Cyclohexa	Air		ng	4.562697	1.026447	1.026447	1.026447	1.026447	0.228454	0.228454	0
1254	Cyclohexa	Water		ng	32.88663	7.398344	7.398344	7.398344	7.398344	1.646629	1.646629	0
1255	Cyclopent	Air		ng	3.22465	0.725434	0.725434	0.725434	0.725434	0.161458	0.161458	0
1256	Cyclopent	Water		pg	0.126035	0.028353	0.028353	0.028353	0.028353	0.006311	0.006311	0
1257	Cyclopent	Air		µg	3.755385	0.844831	0.844831	0.844831	0.844831	0.188032	0.188032	0
1258	Cyclopent	Air		pg	23.13743	5.205114	5.205114	5.205114	5.205114	1.158488	1.158488	0
1259	Cycloxydin	Air	low. pop.	ng	2.147963	0	0	0	3.10E-29	2.147894	0	6.95E-05
1260	Cycloxydin	Water	river	pg	1.021542	0	0	0	1.47E-29	1.021509	0	3.30E-05
1261	Cycloxydin	Soil	agricultura	ng	19.30108	0	0	0	2.79E-28	19.30045	0	0.000625
1262	Cycloxydin	Soil	forestry	pg	29.6247	0	0	0	4.27E-28	29.62375	0	0.000957
1263	Cyflufenan	Air		pg	0.072432	0.016295	0.016295	0.016295	0.016295	0.003627	0.003627	0
1264	Cyflufenan	Water		pg	0.038078	0.008566	0.008566	0.008566	0.008566	0.001907	0.001907	0
1265	Cyhalothrin	Soil	agricultura	pg	0.435677	0	0	0	5.17E-28	0.434779	0	0.000899

1266	Cyhalothrin	Air		pg	26.31633	5.920255	5.920255	5.920255	5.920255	1.317655	1.317655	0
1267	Cyhalothrin	Water		pg	13.83478	3.112343	3.112343	3.112343	3.112343	0.692706	0.692706	0
1268	Cyhalothrin	Soil	agricultura	ng	6.283682	0	0	0	2.36E-29	6.283574	0	0.000108
1269	Cymoxanil	Air		pg	26.03364	5.85666	5.85666	5.85666	5.85666	1.303501	1.303501	0
1270	Cymoxanil	Air	low. pop.	pg	2.127121	0	0	0	5.05E-27	2.111583	0	0.015538
1271	Cymoxanil	Water		pg	13.68608	3.078889	3.078889	3.078889	3.078889	0.68526	0.68526	0
1272	Cymoxanil	Water	river	pg	0.000269	0	0	0	6.40E-31	0.000267	0	1.97E-06
1273	Cymoxanil	Soil	agricultura	pg	461.6848	0	0	0	1.10E-24	458.3122	0	3.372549
1274	Cymoxanil	Soil	forestry	pg	0.007805	0	0	0	1.85E-29	0.007748	0	5.70E-05
1275	Cypermeth	Air		pg	305.2094	68.66145	68.66145	68.66145	68.66145	15.28179	15.28179	0
1276	Cypermeth	Air	low. pop.	ng	11.02568	0	0	0	1.96E-27	11.02357	0	0.002116
1277	Cypermeth	Water		pg	165.2111	36.09561	36.09561	36.09561	36.09561	12.79407	8.033703	0.000914
1278	Cypermeth	Water	groundwat	pg	0.836141	0	0	0	1.49E-28	0.83598	0	0.00016
1279	Cypermeth	Water	river	pg	6.22E-07	0	0	0	1.27E-33	6.18E-07	0	3.95E-09
1280	Cypermeth	Soil	agricultura	µg	145.0942	0	0	0	1.77E-28	145.0934	0	0.000815
1281	Cypermeth	Soil	forestry	pg	914.9443	0	0	0	1.62E-25	914.7687	0	0.175552
1282	Cyprocona	Air	low. pop.	ng	160.759	0	0	0	2.86E-26	160.7281	0	0.030899
1283	Cyprocona	Water		pg	233.0583	0	0	0	4.14E-26	233.0135	0	0.044796
1284	Cyprocona	Water	groundwat	pg	883.691	0	0	0	1.57E-25	883.5209	0	0.170072
1285	Cyprocona	Water	river	pg	6.86E-06	0	0	0	7.77E-33	6.84E-06	0	2.14E-08
1286	Cyprocona	Soil	agricultura	ng	251.5452	0	0	0	2.97E-26	251.5118	0	0.033451
1287	Cyprocona	Soil	forestry	ng	9.305686	0	0	0	1.65E-27	9.303898	0	0.001788
1288	Cyprodinil	Air		pg	71.41834	16.06663	16.06663	16.06663	16.06663	3.575907	3.575907	0
1289	Cyprodinil	Air	low. pop.	pg	0.045921	0	0	0	3.63E-29	0.045827	0	9.46E-05
1290	Cyprodinil	Water		pg	37.54476	8.446259	8.446259	8.446259	8.446259	1.879861	1.879861	0
1291	Cyprodinil	Water	river	pg	3.78E-06	0	0	0	2.99E-33	3.77E-06	0	7.79E-09
1292	Cyprodinil	Soil	agricultura	µg	1.110168	0	0	0	1.00E-30	1.110163	0	5.01E-06
1293	Cyprodinil	Soil	forestry	pg	0.00011	0	0	0	8.67E-32	0.000109	0	2.26E-07
1294	Cyromazin	Air		pg	4.324814	0.972932	0.972932	0.972932	0.972932	0.216543	0.216543	0
1295	Cyromazin	Water		pg	2.273682	0.511499	0.511499	0.511499	0.511499	0.113843	0.113843	0
1296	Dazomet	Air		pg	17.62755	3.965583	3.965583	3.965583	3.965583	0.882609	0.882609	0
1297	Dazomet	Water		pg	23.56002	5.300181	5.300181	5.300181	5.300181	1.179647	1.179647	0
1298	Decabrom	Air		ng	1.098234	0.247064	0.247064	0.247064	0.247064	0.054988	0.054988	0
1299	Decabrom	Water		pg	2.870267	0.64571	0.64571	0.64571	0.64571	0.143714	0.143714	0
1300	Decabrom	Soil		pg	2.833134	0.637356	0.637356	0.637356	0.637356	0.141855	0.141855	0
1301	Decane	Air		pg	0.393172	0.08845	0.08845	0.08845	0.08845	0.019686	0.019686	0
1302	Decane	Water		µg	12.62126	0.113553	3.612045	3.612045	3.612045	1.362849	0.025273	0.283448
1303	Decanoic a	Water		pg	153.4247	0	0	0	5.58E-25	150.3226	0	3.102119
1304	Deltameth	Air		pg	21.82694	4.9103	4.9103	4.9103	4.9103	1.092872	1.092872	0
1305	Deltameth	Air	low. pop.	pg	14.61453	0	0	0	2.16E-28	14.61404	0	0.000489
1306	Deltameth	Water		pg	1.368565	0.307879	0.307879	0.307879	0.307879	0.068524	0.068524	0
1307	Deltameth	Water	river	pg	0.00695	0	0	0	1.01E-31	0.006949	0	2.27E-07
1308	Deltameth	Soil	agricultura	pg	132.0724	0	0	0	2.59E-27	132.066	0	0.006411
1309	Deltameth	Soil	forestry	pg	0.201541	0	0	0	2.93E-30	0.201535	0	6.59E-06
1310	Desmedip	Air	low. pop.	pg	0.002479	0	0	0	5.05E-30	0.002471	0	7.65E-06
1311	Desmedip	Water	river	pg	3.13E-07	0	0	0	6.39E-34	3.12E-07	0	9.67E-10
1312	Desmedip	Soil	agricultura	pg	3.188399	0	0	0	7.07E-27	3.177693	0	0.010706
1313	Desmedip	Soil	forestry	pg	9.09E-06	0	0	0	1.85E-32	9.06E-06	0	2.81E-08
1314	Detergent,	Water		µg	410.9339	0	119.4574	119.4574	119.4574	44.38526	0	8.176501
1315	Diafenthia	Soil	agricultura	ng	5.08832	0	0	0	2.62E-29	5.088232	0	8.79E-05
1316	Diallate	Air		pg	0.719255	0.161807	0.161807	0.161807	0.161807	0.036013	0.036013	0
1317	Diatomite	Raw	in ground	µg	522.0164	117.4352	117.4352	117.4352	117.4352	26.13819	26.13724	0.000173
1318	Diazinon	Air		pg	53.1033	11.94639	11.94639	11.94639	11.94639	2.658875	2.658875	0
1319	Diazinon	Water		pg	24.48834	5.509022	5.509022	5.509022	5.509022	1.226128	1.226128	0
1320	Diazinon	Soil	agricultura	ng	3.633715	0	0	0	8.64E-27	3.607171	0	0.026544
1321	Dibenz(a,h	Air		ng	5.162192	1.16118	1.16118	1.16118	1.16118	0.258997	0.258441	3.39E-05
1322	Dibenz(a,h	Air	low. pop.	ng	27.25789	0	0	0	1.81E-25	26.20382	0	1.05407
1323	Dibenz(a,h	Water		pg	8.77906	1.974982	1.974982	1.974982	1.974982	0.439566	0.439566	0
1324	Dibenz(a,h	Water	river	pg	44.44947	0	0	0	1.42E-27	44.44916	0	0.000308
1325	Dibenzofur	Air		ng	19.59036	4.407146	4.407146	4.407146	4.407146	0.980887	0.980887	0
1326	Dibenzofur	Water		ng	78.92652	0.001354	22.82267	22.82267	22.82267	8.607919	0.000301	1.848927

1327	Dibenzofur	Soil		pg	0.129576	0.02915	0.02915	0.02915	0.02915	0.006488	0.006488	0
1328	Dibenzofur	Water		pg	0.000286	6.43E-05	6.43E-05	6.43E-05	6.43E-05	1.43E-05	1.43E-05	0
1329	Dibenzofur	Air		pg	0.000903	0.000203	0.000203	0.000203	0.000203	4.52E-05	4.52E-05	0
1330	Dibenzofur	Water		pg	0.00067	0.000151	0.000151	0.000151	0.000151	3.35E-05	3.35E-05	0
1331	Dibenzofur	Air		pg	0.002295	0.000516	0.000516	0.000516	0.000516	0.000115	0.000115	0
1332	Dibenzofur	Water		pg	6.47E-05	1.46E-05	1.46E-05	1.46E-05	1.46E-05	3.24E-06	3.24E-06	0
1333	Dibenzofur	Air		pg	0.000948	0.000213	0.000213	0.000213	0.000213	4.75E-05	4.75E-05	0
1334	Dibenzofur	Water		pg	9.25E-06	2.08E-06	2.08E-06	2.08E-06	2.08E-06	4.63E-07	4.63E-07	0
1335	Dibenzofur	Air		pg	0.000445	0.0001	0.0001	0.0001	0.0001	2.23E-05	2.23E-05	0
1336	Dibenzofur	Water		pg	1.54E-05	3.47E-06	3.47E-06	3.47E-06	3.47E-06	7.72E-07	7.72E-07	0
1337	Dibenzofur	Air		pg	0.000763	0.000172	0.000172	0.000172	0.000172	3.82E-05	3.82E-05	0
1338	Dibenzofur	Water		pg	3.79E-05	8.53E-06	8.53E-06	8.53E-06	8.53E-06	1.90E-06	1.90E-06	0
1339	Dibenzofur	Air		pg	0.001129	0.000254	0.000254	0.000254	0.000254	5.65E-05	5.65E-05	0
1340	Dibenzofur	Water		pg	1.56E-05	3.52E-06	3.52E-06	3.52E-06	3.52E-06	7.83E-07	7.83E-07	0
1341	Dibenzofur	Air		pg	0.000892	0.000201	0.000201	0.000201	0.000201	4.47E-05	4.47E-05	0
1342	Dibenzofur	Water		pg	6.67E-06	1.50E-06	1.50E-06	1.50E-06	1.50E-06	3.34E-07	3.34E-07	0
1343	Dibenzothi	Water		ng	64.8815	0	18.7339	18.7339	18.7339	7.090042	0	1.58975
1344	Dibutyltin	Water	ocean	pg	3.20E-16	0	0	0	1.30E-43	3.19E-16	0	1.85E-19
1345	Dicamba	Air		ng	8.013145	1.802678	1.802678	1.802678	1.802678	0.401217	0.401217	0
1346	Dicamba	Air	low. pop.	pg	16.63117	0	0	0	3.75E-27	16.62441	0	0.006756
1347	Dicamba	Water		ng	4.258659	0.95805	0.95805	0.95805	0.95805	0.21323	0.21323	0
1348	Dicamba	Water	groundwat	pg	0.130632	0	0	0	4.64E-29	0.130376	0	0.000256
1349	Dicamba	Water	river	pg	0.007591	0	0	0	5.61E-31	0.00759	0	1.68E-06
1350	Dicamba	Soil	agricultura	µg	17.84949	0	0	0	6.76E-29	17.84918	0	0.000308
1351	Dicamba	Soil	forestry	pg	0.204993	0	0	0	1.09E-29	0.204974	0	1.89E-05
1352	Dichlobeni	Air		pg	1.494135	0.336128	0.336128	0.336128	0.336128	0.074811	0.074811	0
1353	Dichlobeni	Water		pg	0.78549	0.176708	0.176708	0.176708	0.176708	0.039329	0.039329	0
1354	Dichlorodif	Waste		pg	192.66	43.34177	43.34177	43.34177	43.34177	9.646459	9.646459	0
1355	Dichlorpro	Air	low. pop.	pg	3.90E-06	0	0	0	1.00E-33	3.90E-06	0	1.58E-09
1356	Dichlorpro	Water	groundwat	pg	1.97E-05	0	0	0	5.01E-33	1.97E-05	0	7.90E-09
1357	Dichlorpro	Water	river	pg	8.09E-08	0	0	0	2.06E-35	8.09E-08	0	3.24E-11
1358	Dichlorpro	Soil	agricultura	pg	0.000636	0	0	0	1.62E-31	0.000635	0	2.55E-07
1359	Dichlorpro	Soil	agricultura	ng	245.4431	0	0	0	5.83E-25	243.6507	0	1.792303
1360	Dichlorvos	Air		pg	48.03829	10.80694	10.80694	10.80694	10.80694	2.405271	2.405271	0
1361	Dichlorvos	Soil	agricultura	pg	4.181421	0	0	0	1.06E-27	4.179748	0	0.001673
1362	Dichromat	Water		ng	43.17259	0	0	0	4.87E-24	42.85994	0	0.31265
1363	Diclofop-m	Soil	agricultura	pg	14.50456	0	0	0	3.68E-27	14.49876	0	0.005803
1364	Dicofol	Air		pg	0.450554	0.101359	0.101359	0.101359	0.101359	0.022559	0.022559	0
1365	Dicrotophc	Air		ng	7.518809	1.691469	1.691469	1.691469	1.691469	0.376466	0.376466	0
1366	Dicrotophc	Water		pg	214.3588	48.22324	48.22324	48.22324	48.22324	10.73292	10.73292	0
1367	Dicycloper	Air		ng	23.80039	5.354257	5.354257	5.354257	5.354257	1.191682	1.191682	0
1368	Dicycloper	Water		pg	18.46913	4.154908	4.154908	4.154908	4.154908	0.924747	0.924747	0
1369	Dicycloper	Soil		pg	3.039446	0.683769	0.683769	0.683769	0.683769	0.152185	0.152185	0
1370	Diethanola	Air		ng	87.8005	19.75205	19.75205	19.75205	19.75205	4.396159	4.396159	0
1371	Diethanola	Water		ng	180.9863	40.68804	40.68804	40.68804	40.68804	9.175293	9.055826	0.003023
1372	Diethanola	Soil		ng	103.1953	23.21535	23.21535	23.21535	23.21535	5.166977	5.166977	0
1373	Diethyl eth	Air		pg	1.05E-06	0	0	0	3.78E-33	1.01E-06	0	4.27E-08
1374	Diethyl eth	Air	high. pop.	pg	0.0042	0	0	0	1.51E-29	0.004029	0	0.000171
1375	Diethylami	Air		pg	-0.00062	-0.00014	-0.00014	-0.00014	-0.00014	-3.09E-05	-3.09E-05	0
1376	Diethylami	Air	high. pop.	ng	68.17241	0	0	0	3.73E-27	68.16691	0	0.005503
1377	Diethylami	Water	river	ng	163.616	0	0	0	8.95E-27	163.6028	0	0.013208
1378	Diethylene	Air	high. pop.	pg	0.003558	0	0	0	1.28E-29	0.003414	0	0.000144
1379	Difenocon	Air		pg	39.25843	8.831776	8.831776	8.831776	8.831776	1.965664	1.965664	0
1380	Difenocon	Air	low. pop.	ng	21.84179	0	0	0	3.88E-27	21.83758	0	0.004207
1381	Difenocon	Water		pg	104.2851	4.642902	4.642902	4.642902	4.642902	84.66412	1.033358	0.016049
1382	Difenocon	Water	groundwat	pg	101.2079	0	0	0	1.80E-26	101.1884	0	0.019419
1383	Difenocon	Water	river	pg	0.000291	0	0	0	6.85E-31	0.000289	0	2.11E-06
1384	Difenocon	Soil	agricultura	µg	7.987394	0	0	0	3.46E-29	7.987323	0	7.15E-05
1385	Difenocon	Soil	forestry	pg	967.7719	0	0	0	1.72E-25	967.5861	0	0.185747
1386	Diflubenzu	Air		pg	233.218	52.46589	52.46589	52.46589	52.46589	11.67719	11.67719	0
1387	Diflubenzu	Air	low. pop.	ng	14.66619	0	0	0	2.60E-27	14.66338	0	0.002814

1388	Diflubenzu Water	pg	155.9135	27.5818	27.5818	27.5818	27.5818	39.44107	6.138806	0.006391
1389	Diflubenzu Water	groundwat pg	2.721869	0	0	0	4.83E-28	2.721347	0	0.000522
1390	Diflubenzu Soil	agricultura µg	51.20616	0	0	0	3.53E-28	51.2051	0	0.001054
1391	Diflubenzu Soil	forestry pg	627.2101	0	0	0	1.11E-25	627.0898	0	0.120344
1392	Diflufenica Air	pg	0.000811	0.000182	0.000182	0.000182	0.000182	4.06E-05	4.06E-05	0
1393	Diflufenica Air	low. pop. pg	0.557051	0	0	0	3.11E-28	0.556398	0	0.000654
1394	Diflufenica Water	pg	5.06E-05	1.14E-05	1.14E-05	1.14E-05	1.14E-05	2.53E-06	2.53E-06	0
1395	Diflufenica Water	river pg	0.000334	0	0	0	1.24E-30	0.000329	0	5.02E-06
1396	Diflufenica Soil	agricultura pg	134.7453	0	0	0	9.84E-26	134.4927	0	0.252623
1397	Diflufenica Soil	forestry pg	0.001325	0	0	0	7.19E-31	0.001323	0	1.46E-06
1398	Diflufenzoř Air	pg	498.7026	112.1907	112.1907	112.1907	112.1907	24.96997	24.96997	0
1399	Diflufenzoř Water	pg	262.1796	58.98124	58.98124	58.98124	58.98124	13.1273	13.1273	0
1400	Diflufenzoř Soil	agricultura pg	61.72108	0	0	0	2.36E-26	61.60077	0	0.120316
1401	Diglycidyl r Air	pg	0.221151	0.049751	0.049751	0.049751	0.049751	0.011073	0.011073	0
1402	Dihydrosaf Air	pg	0.056478	0.012705	0.012705	0.012705	0.012705	0.002828	0.002828	0
1403	Diisobutyl l Water	river ng	8.798997	0	0	0	1.22E-26	8.76992	0	0.029077
1404	Diisociana Air	ng	50.50189	11.36116	11.36116	11.36116	11.36116	2.528623	2.528623	0
1405	Dilute aquæ Waste	pg	642.4471	144.5282	144.5282	144.5282	144.5282	32.16724	32.16724	0
1406	Dimethach Air	low. pop. pg	1.460597	0	0	0	2.99E-27	1.451319	0	0.009278
1407	Dimethach Water	river pg	0.00023	0	0	0	4.71E-31	0.000229	0	1.46E-06
1408	Dimethach Soil	agricultura pg	16.77993	0	0	0	4.23E-26	16.63374	0	0.146185
1409	Dimethach Soil	forestry pg	0.006675	0	0	0	1.37E-29	0.006632	0	4.24E-05
1410	Dimethena Air	pg	212.6751	47.84448	47.84448	47.84448	47.84448	10.64862	10.64862	0
1411	Dimethena Air	low. pop. pg	0.035755	0	0	0	1.27E-29	0.035685	0	7.01E-05
1412	Dimethena Water	pg	111.8043	25.15206	25.15206	25.15206	25.15206	5.598026	5.598026	0
1413	Dimethena Water	groundwat pg	0.012619	0	0	0	4.48E-30	0.012595	0	2.48E-05
1414	Dimethena Water	river pg	0.000158	0	0	0	5.60E-32	0.000157	0	3.09E-07
1415	Dimethena Soil	agricultura ng	1.560409	0	0	0	5.54E-28	1.557355	0	0.003054
1416	Dimethena Air	ng	12.68095	2.852771	2.852771	2.852771	2.852771	0.634933	0.634933	0
1417	Dimethena Air	low. pop. ng	10.47883	0	0	0	1.56E-28	10.47849	0	0.000346
1418	Dimethena Water	ng	3.316267	0.746044	0.746044	0.746044	0.746044	0.166045	0.166045	0
1419	Dimethena Water	river pg	11.24007	0	0	0	1.63E-28	11.23971	0	0.000364
1420	Dimethena Soil	agricultura µg	2.517982	0	0	0	1.05E-29	2.517937	0	4.48E-05
1421	Dimethena Soil	forestry pg	325.9621	0	0	0	4.72E-27	325.9515	0	0.010563
1422	Dimethipin Air	pg	4.335969	0.975442	0.975442	0.975442	0.975442	0.217101	0.217101	0
1423	Dimethoat Air	ng	1.292139	0.290686	0.290686	0.290686	0.290686	0.064697	0.064697	0
1424	Dimethoat Water	pg	678.0853	152.5455	152.5455	152.5455	152.5455	33.95164	33.95164	0
1425	Dimethoat Soil	agricultura ng	2.786198	0	0	0	6.19E-27	2.767284	0	0.018914
1426	Dimethom Air	pg	20.35517	4.579203	4.579203	4.579203	4.579203	1.019181	1.019181	0
1427	Dimethom Air	low. pop. pg	0.629857	0	0	0	1.50E-27	0.625256	0	0.004601
1428	Dimethom Water	pg	10.70086	2.407319	2.407319	2.407319	2.407319	0.535791	0.535791	0
1429	Dimethom Water	river pg	7.97E-05	0	0	0	1.89E-31	7.91E-05	0	5.82E-07
1430	Dimethom Soil	agricultura pg	100.4614	0	0	0	2.39E-25	99.72755	0	0.733858
1431	Dimethom Soil	forestry pg	0.002311	0	0	0	5.49E-30	0.002294	0	1.69E-05
1432	Dimethyl c Air	ng	200.3761	0	0	0	1.48E-25	199.4907	0	0.885364
1433	Dimethyl e Air	ng	36.68974	0	0	0	1.65E-26	36.64654	0	0.043199
1434	Dimethyl fc Air	ng	49.14669	11.05629	11.05629	11.05629	11.05629	2.460768	2.460768	0
1435	Dimethyl fc Water	pg	361.1686	77.42169	77.42169	77.42169	77.42169	34.22647	17.23154	0.023873
1436	Dimethyl fc Soil	pg	23.13138	5.203752	5.203752	5.203752	5.203752	1.158185	1.158185	0
1437	Dimethyl n Air	high. pop. ng	14.37137	0	0	0	1.54E-27	14.37028	0	0.00109
1438	Dimethylar Air	ng	94.33693	2.917329	2.917329	2.917329	2.917329	82.00718	0.649302	0.011133
1439	Dimethylar Air	high. pop. pg	334.2604	0	0	0	1.13E-24	333.7915	0	0.468883
1440	Dimethylar Water	ng	2.195932	0.494008	0.494008	0.494008	0.494008	0.10995	0.10995	0
1441	Dimethylar Water	river ng	283.1537	0	0	0	3.39E-26	283.124	0	0.029738
1442	Dimethylar Soil	ng	1.193142	0.268415	0.268415	0.268415	0.268415	0.05974	0.05974	0
1443	Dimethylar Waste	pg	0.000316	7.10E-05	7.10E-05	7.10E-05	7.10E-05	1.58E-05	1.58E-05	0
1444	Dimethylc Air	pg	0.739437	0.166348	0.166348	0.166348	0.166348	0.037024	0.037024	0
1445	Dimethyl di Air	pg	21.0806	4.742398	4.742398	4.742398	4.742398	1.055503	1.055503	0
1446	Dimethyl di Soil	ng	12.63389	2.842184	2.842184	2.842184	2.842184	0.632577	0.632577	0
1447	Dinitrogen Air	mg	3.527055	0.713543	0.734367	0.734367	0.734367	0.376357	0.158811	0.075242
1448	Dinitrogen Air	high. pop. µg	634.8191	0	0	0	3.83E-24	623.3505	0	11.46863

1449	Dinitrogen	Air	low. pop.	mg	3.526766	0	0	0	1.72E-26	3.451039	0	0.075727
1450	Dinitrogen	Air	low. pop., l	ng	11.76714	0	0	0	3.52E-26	11.75859	0	0.008551
1451	Dinoseb	Air		pg	3.794454	0.85362	0.85362	0.85362	0.85362	0.189988	0.189988	0
1452	Dinoseb	Water		pg	1.478644	0.332643	0.332643	0.332643	0.332643	0.074035	0.074035	0
1453	Dioxin, 1,2,	Air		pg	0.000889	0.0002	0.0002	0.0002	0.0002	4.45E-05	4.45E-05	0
1454	Dioxin, 1,2,	Water		pg	0.000107	2.40E-05	2.40E-05	2.40E-05	2.40E-05	5.34E-06	5.34E-06	0
1455	Dioxin, 1,2,	Air		pg	0.001493	0.000336	0.000336	0.000336	0.000336	7.48E-05	7.48E-05	0
1456	Dioxin, 1,2,	Water		pg	0.000975	0.000219	0.000219	0.000219	0.000219	4.88E-05	4.88E-05	0
1457	Dioxin, 1,2,	Air		pg	0.000163	3.67E-05	3.67E-05	3.67E-05	3.67E-05	8.18E-06	8.18E-06	0
1458	Dioxin, 1,2,	Water		pg	4.67E-06	1.05E-06	1.05E-06	1.05E-06	1.05E-06	2.34E-07	2.34E-07	0
1459	Dioxin, 1,2,	Air		pg	0.000198	4.44E-05	4.44E-05	4.44E-05	4.44E-05	9.89E-06	9.89E-06	0
1460	Dioxin, 1,2,	Water		pg	6.54E-06	1.47E-06	1.47E-06	1.47E-06	1.47E-06	3.28E-07	3.28E-07	0
1461	Dioxin, 2,3,	Air		pg	61.67395	12.18248	12.49465	12.49465	12.49465	9.022374	2.711422	0.27372
1462	Dioxin, 2,3,	Air	high. pop.	pg	6.499218	0	0	0	1.72E-26	6.428474	0	0.070744
1463	Dioxin, 2,3,	Air	low. pop.	pg	15.34522	0	0	0	1.08E-25	15.04129	0	0.303934
1464	Dioxin, 2,3,	Air	low. pop., l	pg	0.000103	0	0	0	3.09E-31	0.000103	0	7.51E-08
1465	Dioxin, 2,3,	Water		pg	28.33342	0.529049	0.529049	0.529049	0.529049	26.0196	0.117749	0.079872
1466	Dioxin, 2,3,	Soil		pg	0.590184	0.120045	0.120045	0.120045	0.120045	0.08275	0.026718	0.000538
1467	Dioxin, 2,3,	Soil	industrial	pg	3.519192	0	0	0	2.22E-27	3.510226	0	0.008966
1468	Diphenylar	Air		ng	1.734406	0.390181	0.390181	0.390181	0.390181	0.086841	0.086841	0
1469	Diphenylar	Water		pg	5.490055	1.235071	1.235071	1.235071	1.235071	0.274886	0.274886	0
1470	Diphenyltir	Water	ocean	pg	2.02E-14	0	0	0	8.24E-42	2.02E-14	0	1.17E-17
1471	Dipotassiu	Air		pg	4.124111	0.927781	0.927781	0.927781	0.927781	0.206494	0.206494	0
1472	Dipotassiu	Water		ng	116.4936	26.20698	26.20698	26.20698	26.20698	5.832817	5.832817	0
1473	Dipropylan	Air	high. pop.	ng	39.39349	0	0	0	1.85E-27	39.39043	0	0.00306
1474	Dipropylan	Water	river	ng	94.54532	0	0	0	4.45E-27	94.53798	0	0.007343
1475	Dipropylthi	Air		ng	1.222022	0.274912	0.274912	0.274912	0.274912	0.061186	0.061186	0
1476	Dipropylthi	Water		pg	35.79079	8.051678	8.051678	8.051678	8.051678	1.79204	1.79204	0
1477	Dipropylthi	Soil	agricultura	ng	39.28237	0	0	0	9.34E-26	38.99541	0	0.286953
1478	Diquat	Air	low. pop.	pg	3.489076	0	0	0	8.29E-27	3.463588	0	0.025487
1479	Diquat	Water	river	pg	0.000441	0	0	0	1.05E-30	0.000438	0	3.22E-06
1480	Diquat	Soil	agricultura	ng	109.9436	0	0	0	1.08E-25	109.6123	0	0.331346
1481	Diquat	Soil	forestry	pg	0.012802	0	0	0	3.04E-29	0.012709	0	9.35E-05
1482	Diquat dibr	Air		pg	61.56843	13.85075	13.85075	13.85075	13.85075	3.082723	3.082723	0
1483	Diquat dibr	Air	low. pop.	µg	2.263998	0	0	0	4.02E-28	2.263564	0	0.000434
1484	Diquat dibr	Water		ng	4.335888	0.007281	0.007281	0.007281	0.007281	4.304316	0.001621	0.000826
1485	Diquat dibr	Water	groundwat	pg	25.7827	0	0	0	4.58E-27	25.77776	0	0.004947
1486	Diquat dibr	Soil	agricultura	µg	16.57932	0	0	0	2.94E-27	16.57614	0	0.003181
1487	Diquat dibr	Soil	forestry	ng	94.89378	0	0	0	1.69E-26	94.87557	0	0.018208
1488	Discarded	Water	ocean	pg	5.75E-16	0	0	0	2.34E-43	5.74E-16	0	3.33E-19
1489	Discarded	Water	ocean	pg	1.88E-06	0	0	0	7.66E-34	1.88E-06	0	1.09E-09
1490	Dithianone	Soil	agricultura	pg	26.26331	0	0	0	2.07E-26	26.20942	0	0.053895
1491	Diuron	Air		ng	6.638281	1.493381	1.493381	1.493381	1.493381	0.332378	0.332378	0
1492	Diuron	Air	low. pop.	ng	61.64415	0	0	0	1.09E-26	61.63232	0	0.011828
1493	Diuron	Water		ng	2.362816	0.524209	0.524209	0.524209	0.524209	0.149301	0.116672	6.26E-06
1494	Diuron	Soil		pg	0.406253	0.091393	0.091393	0.091393	0.091393	0.020341	0.020341	0
1495	Diuron	Soil	agricultura	µg	3.791918	0	0	0	1.16E-28	3.791755	0	0.000164
1496	Diuron	Soil	forestry	ng	1.559234	0	0	0	2.77E-28	1.558935	0	0.000299
1497	DOC, Dissr	Water		µg	697.9981	136.7201	136.7201	136.7201	136.7201	119.1823	30.42942	1.505881
1498	DOC, Dissr	Water	groundwat	µg	639.9285	0	0	0	2.05E-25	639.3293	0	0.599198
1499	DOC, Dissr	Water	groundwat	mg	294.1946	0	0	0	6.01E-24	289.6145	0	4.580147
1500	DOC, Dissr	Water	ocean	mg	8.002671	0	0	0	3.09E-25	7.723805	0	0.278866
1501	DOC, Dissr	Water	river	mg	57.50846	0	0	0	2.93E-25	57.11644	0	0.39202
1502	Docosane	Water		ng	444.143	0	128.4322	128.4322	128.4322	48.44132	0	10.40516
1503	Dodecane	Air		pg	0.021195	0.004768	0.004768	0.004768	0.004768	0.001061	0.001061	0
1504	Dodecane	Water		µg	22.98951	2.49E-05	6.637949	6.637949	6.637949	2.537837	5.55E-06	0.537792
1505	Dodecanoi	Air		pg	112.0037	0	0	0	4.07E-25	109.739	0	2.264617
1506	Dodecanoi	Water		pg	64.09513	0	0	0	3.96E-25	61.58477	0	2.51036
1507	Dodecanol	Air		pg	1.208059	0.271771	0.271771	0.271771	0.271771	0.060487	0.060487	0
1508	Dodecanol	Air	low. pop.	pg	0.000268	0	0	0	6.36E-31	0.000266	0	1.96E-06
1509	Dodecanol	Water		pg	149.0987	0.142868	0.142868	0.142868	0.142868	145.4936	0.031798	3.001809

1510	Dodecanol	Water	river	pg	3.39E-08	0	0	0	8.05E-35	3.36E-08	0	2.48E-10
1511	Dodecanol	Soil	agricultura	pg	0.002409	0	0	0	5.73E-30	0.002392	0	1.76E-05
1512	Dodecanol	Soil	forestry	pg	9.83E-07	0	0	0	2.34E-33	9.75E-07	0	7.18E-09
1513	Dodine	Air		pg	20.69889	4.656527	4.656527	4.656527	4.656527	1.036391	1.036391	0
1514	Dodine	Water		pg	10.88162	2.447985	2.447985	2.447985	2.447985	0.544841	0.544841	0
1515	Dolomite	Raw	in ground	mg	52.14594	0.148974	0.148974	0.148974	0.148974	51.17715	0.033157	0.339738
1516	Dried paint	Waste		pg	693.0657	155.9156	155.9156	155.9156	155.9156	34.70171	34.70171	0
1517	Dysprosiur	Raw	in ground	ng	39.58007	0	0	0	1.20E-25	39.36872	0	0.211351
1518	EDTA	Air		pg	2.84E-14	6.40E-15	6.40E-15	6.40E-15	6.40E-15	1.42E-15	1.42E-15	0
1519	Eicosane	Water		µg	6.329595	6.88E-06	1.827614	1.827614	1.827614	0.698676	1.53E-06	0.148068
1520	Electrical c	Waste		µg	1.063007	0.239139	0.239139	0.239139	0.239139	0.053225	0.053225	0
1521	Emamectir	Air		pg	1.066587	0.239945	0.239945	0.239945	0.239945	0.053404	0.053404	0
1522	Emamectir	Water		pg	125.6499	0.126137	0.126137	0.126137	0.126137	125.0933	0.028074	0.024001
1523	Emamectir	Water	groundwat	pg	3.176918	0	0	0	5.64E-28	3.176308	0	0.00061
1524	Emamectir	Soil	agricultura	ng	874.418	0	0	0	1.55E-25	874.2502	0	0.16778
1525	Emamectir	Soil	forestry	ng	9.24644	0	0	0	1.64E-27	9.244665	0	0.001774
1526	Endosulfar	Air		pg	339.7183	76.42474	76.42474	76.42474	76.42474	17.00965	17.00965	0
1527	Endosulfar	Water		pg	179.9393	40.48005	40.48005	40.48005	40.48005	9.009534	9.009534	0
1528	Endosulfar	Soil	agricultura	µg	15.59606	0	0	0	1.13E-28	15.59572	0	0.000343
1529	Endothall	Soil	agricultura	pg	30.37045	0	0	0	7.23E-26	30.14772	0	0.222732
1530	Energy, fro	Raw	in air	J	0.029899	0.006726	0.006726	0.006726	0.006726	0.001497	0.001497	0
1531	Energy, fro	Raw	in water	J	163.3749	36.75365	36.75365	36.75365	36.75365	8.18016	8.18016	0
1532	Energy, fro	Raw	in ground	J	1.439039	0.323733	0.323733	0.323733	0.323733	0.072052	0.072052	0
1533	Energy, fro	Raw	in ground	J	7.669479	1.725365	1.725365	1.725365	1.725365	0.38401	0.38401	0
1534	Energy, gec	Raw	in ground	J	3.49E-24	7.84E-25	7.84E-25	7.84E-25	7.84E-25	1.75E-25	1.75E-25	0
1535	Energy, gec	Raw	in ground	kJ	2.17135	0	0	0	1.31E-25	1.129846	0	1.041504
1536	Energy, gro	Raw	biotic	kJ	282.1094	0	0	0	2.39E-25	280.4241	0	1.685333
1537	Energy, gro	Raw	biotic	kJ	9.696338	0	0	0	4.49E-28	9.695934	0	0.000404
1538	Energy, kin	Raw	in air	kJ	9.229071	0.084234	0.084234	0.084234	0.084234	4.626736	0.018748	4.24665
1539	Energy, pot	Raw	in water	kJ	16.92982	0	0	0	1.03E-24	14.11166	0	2.818168
1540	Energy, sol	Raw	in air	J	201.039	23.77717	23.77717	23.77717	23.77717	100.359	5.29202	0.279323
1541	Epichloroh	Air		ng	13.29897	2.991805	2.991805	2.991805	2.991805	0.665878	0.665878	0
1542	Epichloroh	Water		ng	305.1115	68.63944	68.63944	68.63944	68.63944	15.27689	15.27689	0
1543	Epichloroh	Soil		pg	504.2386	113.4361	113.4361	113.4361	113.4361	25.24716	25.24716	0
1544	Epoxiconaz	Air	low. pop.	ng	3.495088	0	0	0	6.22E-28	3.494408	0	0.00068
1545	Epoxiconaz	Water		pg	9.210466	0	0	0	1.64E-27	9.208686	0	0.00178
1546	Epoxiconaz	Water	groundwat	pg	19.88282	0	0	0	3.54E-27	19.87891	0	0.003905
1547	Epoxiconaz	Water	river	pg	1.72E-05	0	0	0	1.14E-32	1.72E-05	0	2.60E-08
1548	Epoxiconaz	Soil	agricultura	ng	24.81331	0	0	0	4.44E-27	24.80845	0	0.004861
1549	Epoxiconaz	Soil	forestry	pg	361.6537	0	0	0	6.43E-26	361.584	0	0.069738
1550	Erbium	Raw	in ground	ng	2.790014	0	0	0	2.72E-26	2.718814	0	0.071201
1551	Esfenvaler	Air		pg	90.70135	20.40464	20.40464	20.40464	20.40464	4.541405	4.541405	0
1552	Esfenvaler	Water		pg	47.68226	10.72684	10.72684	10.72684	10.72684	2.387444	2.387444	0
1553	Esfenvaler	Soil	agricultura	ng	17.62797	0	0	0	1.34E-27	17.62375	0	0.004219
1554	Ethalfflurali	Air		ng	1.547897	0.348223	0.348223	0.348223	0.348223	0.077503	0.077503	0
1555	Ethalfflurali	Water		pg	813.7211	183.0588	183.0588	183.0588	183.0588	40.7429	40.7429	0
1556	Ethalfflurali	Soil	agricultura	pg	2.882256	0	0	0	1.21E-26	2.832609	0	0.049647
1557	Ethane	Air		mg	8.057276	1.812505	1.812505	1.812505	1.812505	0.40384	0.403404	9.83E-06
1558	Ethane	Air	high. pop.	µg	259.8364	0	0	0	9.07E-26	259.6045	0	0.231881
1559	Ethane	Air	low. pop.	µg	732.3724	0	0	0	1.34E-23	629.909	0	102.4634
1560	Ethane, 1-c	Air		ng	35.38339	7.960027	7.960027	7.960027	7.960027	1.771642	1.771642	0
1561	Ethane, 1-c	Water		pg	146.5351	32.96527	32.96527	32.96527	32.96527	7.336991	7.336991	0
1562	Ethane, 1,1	Air		ng	243.2943	54.73271	54.73271	54.73271	54.73271	12.18171	12.18171	0
1563	Ethane, 1,1	Water		pg	20.32988	4.573512	4.573512	4.573512	4.573512	1.017914	1.017914	0
1564	Ethane, 1,1	Air		ng	2.55096	0.573877	0.573877	0.573877	0.573877	0.127726	0.127726	0
1565	Ethane, 1,1	Water		pg	45.37222	10.20716	10.20716	10.20716	10.20716	2.271781	2.271781	0
1566	Ethane, 1,1	Air		pg	440.9366	0	0	0	1.74E-25	440.4785	0	0.458015
1567	Ethane, 1,1	Air	high. pop.	ng	379.6853	0	0	0	2.17E-24	356.7997	0	22.88552
1568	Ethane, 1,1	Air	low. pop.	ng	3.06168	0	0	0	1.06E-26	3.017325	0	0.044355
1569	Ethane, 1,1	Waste		ng	4.204439	0.945852	0.945852	0.945852	0.945852	0.210516	0.210516	0
1570	Ethane, 1,1	Air		pg	427.2158	0	29.06102	29.06102	29.06102	95.40633	0	244.6264

1571	Ethane, 1,1Air		ng	997.4667	224.3952	224.3952	224.3952	224.3952	49.94302	49.94302	0
1572	Ethane, 1,1Air	low. pop.	pg	7.28E-22	0	0	0	2.96E-49	7.28E-22	0	4.22E-25
1573	Ethane, 1,1Air		pg	311.4852	70.07328	70.07328	70.07328	70.07328	15.59602	15.59602	0
1574	Ethane, 1,1Air		µg	9.030981	2.005084	2.005084	2.005084	2.005084	0.561779	0.446266	0.002601
1575	Ethane, 1,1Air	high. pop.	ng	1.032402	0	0	0	2.16E-27	1.013117	0	0.019285
1576	Ethane, 1,1Air	low. pop.	ng	23.84509	0	0	0	7.31E-25	12.30522	0	11.53987
1577	Ethane, 1,1Air		ng	18.01118	2.975966	2.975966	2.975966	2.975966	5.406499	0.662353	0.038467
1578	Ethane, 1,1Water		pg	10.06517	2.264312	2.264312	2.264312	2.264312	0.503962	0.503962	0
1579	Ethane, 1,1Air		ng	57.42998	11.76037	11.76037	11.76037	11.76037	6.913568	2.617473	0.857459
1580	Ethane, 1,1Air	high. pop.	ng	8.366029	0	0	0	3.44E-27	8.361605	0	0.004425
1581	Ethane, 1,1Air	low. pop.	ng	10.01318	0	0	0	3.40E-26	9.999138	0	0.014046
1582	Ethane, 1,1Water		pg	125.2726	28.18196	28.18196	28.18196	28.18196	6.272383	6.272383	0
1583	Ethane, 1,1Air		pg	1.650817	0.371376	0.371376	0.371376	0.371376	0.082656	0.082656	0
1584	Ethane, 1,1Air		µg	17.5108	3.939318	3.939318	3.939318	3.939318	0.876763	0.876763	0
1585	Ethane, 1,2Air		ng	59.77197	10.06074	10.06087	10.06087	10.06087	17.28939	2.239191	4.36E-05
1586	Ethane, 1,2Water		pg	0.195011	0.043871	0.043871	0.043871	0.043871	0.009764	0.009764	0
1587	Ethane, 1,2Air		µg	4.575345	0.308882	0.308887	0.308887	0.308887	3.07159	0.068747	0.199465
1588	Ethane, 1,2Air	high. pop.	ng	46.46665	0	0	0	3.41E-25	42.11643	0	4.350226
1589	Ethane, 1,2Air	low. pop.	ng	23.70924	0	0	0	2.52E-24	16.15242	0	7.556827
1590	Ethane, 1,2Water		ng	36.69603	0.338063	0.338063	0.338063	0.338063	32.39155	0.075242	2.876987
1591	Ethane, 1,2Water	river	ng	26.42188	0	0	0	5.83E-27	26.4055	0	0.016376
1592	Ethane, 1,2Soil		pg	3.115706	0.700925	0.700925	0.700925	0.700925	0.156003	0.156003	0
1593	Ethane, 1,2Waste		ng	95.74692	21.53971	21.53971	21.53971	21.53971	4.794036	4.794036	0
1594	Ethane, 1,2Air		ng	6.193321	1.393281	1.393281	1.393281	1.393281	0.310099	0.310099	0
1595	Ethane, 1,2Water		pg	4.033083	0.907303	0.907303	0.907303	0.907303	0.201936	0.201936	0
1596	Ethane, 1,2Air		ng	25.45284	5.726001	5.726001	5.726001	5.726001	1.274421	1.274421	0
1597	Ethane, 2-c Air		ng	9.736659	2.190408	2.190408	2.190408	2.190408	0.487513	0.487513	0
1598	Ethane, 2-c Water		pg	11.09115	2.49512	2.49512	2.49512	2.49512	0.555332	0.555332	0
1599	Ethane, 2-c Air		ng	43.38966	8.601787	8.601787	8.601787	8.601787	6.210571	1.914476	0.857459
1600	Ethane, 2,2Air		ng	27.06698	6.089125	6.089125	6.089125	6.089125	1.35524	1.35524	0
1601	Ethane, ch Air		µg	1.547811	0.347557	0.347562	0.347562	0.347562	0.080193	0.077355	2.00E-05
1602	Ethane, ch Water		pg	32.87804	2.317221	2.317221	2.317221	2.317221	23.07006	0.515738	0.023365
1603	Ethane, ch Air		ng	6.134864	1.38013	1.38013	1.38013	1.38013	0.307172	0.307172	0
1604	Ethane, dic Air		ng	14.57803	3.279547	3.279547	3.279547	3.279547	0.72992	0.72992	0
1605	Ethane, dic Water		pg	610.4482	137.3295	137.3295	137.3295	137.3295	30.56506	30.56506	0
1606	Ethane, he Air		ng	12.33948	2.775952	2.775952	2.775952	2.775952	0.617836	0.617836	0
1607	Ethane, he Water		pg	2.675784	0	0	0	1.18E-27	2.67189	0	0.003894
1608	Ethane, he Air		ng	439.8469	56.52359	56.52359	56.52359	56.52359	199.2981	12.5803	1.874096
1609	Ethane, he Air	high. pop.	ng	577.2507	0	0	0	2.38E-25	576.9437	0	0.307003
1610	Ethane, pe Air		ng	10.74519	2.417293	2.417293	2.417293	2.417293	0.53801	0.53801	0
1611	Ethane, pe Air		µg	2.331261	0.524452	0.524452	0.524452	0.524452	0.116726	0.116726	0
1612	Ethane, pe Air	low. pop.	pg	9.45E-21	0	0	0	3.85E-48	9.45E-21	0	5.49E-24
1613	Ethane, tet Air		pg	1.23E-12	2.77E-13	2.77E-13	2.77E-13	2.77E-13	6.16E-14	6.16E-14	0
1614	Ethanol Air		ng	588.177	12.11256	12.11256	12.11256	12.11256	536.7544	2.695859	0.276556
1615	Ethanol Air	high. pop.	µg	7.853497	0	0	0	2.39E-25	7.570597	0	0.2829
1616	Ethanol Air	low. pop.	µg	23.52759	0	0	0	2.29E-25	23.44998	0	0.07761
1617	Ethanol Water		ng	76.34454	0	0	0	2.86E-26	76.30538	0	0.039158
1618	Ethanol Water	river	µg	4.255053	0	0	0	3.69E-28	4.254787	0	0.000266
1619	Ethanol, 2- Air		ng	342.161	76.97427	76.97427	76.97427	76.97427	17.13196	17.13196	0
1620	Ethanol, 2- Air		ng	13.94215	3.136496	3.136496	3.136496	3.136496	0.698081	0.698081	0
1621	Ethanol, 2- Air		µg	3.572172	0.803614	0.803614	0.803614	0.803614	0.178858	0.178858	0
1622	Ethanol, 2- Water		ng	6.787442	1.526937	1.526937	1.526937	1.526937	0.339846	0.339846	0
1623	Ethanol, 2- Soil		ng	7.087471	1.594433	1.594433	1.594433	1.594433	0.354869	0.354869	0
1624	Ethanol, 2- Air		ng	8.246651	1.855208	1.855208	1.855208	1.855208	0.412909	0.412909	0
1625	Ethanol, 2- Water		pg	116.073	26.11237	26.11237	26.11237	26.11237	5.81176	5.81176	0
1626	Ethene, 1,1Air		ng	47.61205	10.71105	10.71105	10.71105	10.71105	2.383929	2.383929	0
1627	Ethene, 1,1Water		pg	5.65066	1.271201	1.271201	1.271201	1.271201	0.282928	0.282928	0
1628	Ethene, 1,2Air		ng	912.5507	203.0757	203.0757	203.0757	203.0757	54.97069	45.19801	0.07924
1629	Ethene, 1,2Water		pg	1.753168	0.394402	0.394402	0.394402	0.394402	0.087781	0.087781	0
1630	Ethene, tet Air		ng	56.7085	0	10.54439	10.54439	10.54439	21.26227	0	3.813053
1631	Ethene, tet Waste		ng	3.248356	0.730767	0.730767	0.730767	0.730767	0.162645	0.162645	0

1632	Ethene, tri	Waste	pg	1.852985	0.416857	0.416857	0.416857	0.416857	0.092779	0.092779	0
1633	Ethephon	Air	ng	50.58426	11.37969	11.37969	11.37969	11.37969	2.532747	2.532747	0
1634	Ethephon	Air	low. pop. pg	1.234294	0	0	0	7.00E-28	1.232814	0	0.001481
1635	Ethephon	Water	ng	24.23554	5.452151	5.452151	5.452151	5.452151	1.21347	1.21347	0
1636	Ethephon	Water	groundwat pg	1.47E-07	0	0	0	3.73E-35	1.47E-07	0	5.89E-11
1637	Ethephon	Water	river pg	0.000102	0	0	0	5.77E-32	0.000102	0	1.22E-07
1638	Ethephon	Soil	agricultura ng	1.262915	0	0	0	9.92E-28	1.260334	0	0.002581
1639	Ethephon	Soil	forestry pg	0.002948	0	0	0	1.67E-30	0.002944	0	3.54E-06
1640	Ethofumes	Air	pg	5.468601	1.230244	1.230244	1.230244	1.230244	0.273812	0.273812	0
1641	Ethofumes	Air	low. pop. pg	0.009145	0	0	0	1.87E-29	0.009117	0	2.83E-05
1642	Ethofumes	Water	pg	2.874898	0.646752	0.646752	0.646752	0.646752	0.143946	0.143946	0
1643	Ethofumes	Water	river pg	1.16E-06	0	0	0	2.36E-33	1.15E-06	0	3.57E-09
1644	Ethofumes	Soil	agricultura ng	380.9408	0	0	0	2.43E-27	380.9348	0	0.006008
1645	Ethofumes	Soil	forestry pg	3.36E-05	0	0	0	6.85E-32	3.35E-05	0	1.04E-07
1646	Ethoprop	Air	pg	20.88879	4.699248	4.699248	4.699248	4.699248	1.045899	1.045899	0
1647	Ethoprop	Water	pg	10.81264	2.432465	2.432465	2.432465	2.432465	0.541387	0.541387	0
1648	Ethoprop	Soil	agricultura ng	9.100708	0	0	0	2.16E-26	9.034229	0	0.06648
1649	Ethyl aceta	Air	µg	1.054289	0	0	0	5.53E-28	1.052545	0	0.001744
1650	Ethyl aceta	Air	high. pop. µg	97.8188	0	0	0	4.02E-26	97.76704	0	0.051757
1651	Ethyl aceta	Water	ng	25.62973	0	0	0	1.34E-26	25.58733	0	0.042398
1652	Ethyl aceta	Water	river µg	5.54092	0	0	0	1.11E-27	5.534936	0	0.005984
1653	Ethyl acryl	Air	ng	13.75324	3.093998	3.093998	3.093998	3.093998	0.688623	0.688623	0
1654	Ethyl acryl	Water	pg	1.743227	0.392165	0.392165	0.392165	0.392165	0.087283	0.087283	0
1655	Ethyl cellul	Air	high. pop. ng	197.8342	0	0	0	8.13E-26	197.7298	0	0.104381
1656	Ethyl chlor	Air	pg	30.55875	6.874652	6.874652	6.874652	6.874652	1.530073	1.530073	0
1657	Ethylamine	Air	high. pop. ng	30.31354	0	0	0	1.21E-26	30.30771	0	0.005829
1658	Ethylamine	Water	river ng	72.75304	0	0	0	2.90E-26	72.73905	0	0.01399
1659	Ethylene	Air	µg	26.33638	0.833144	0.833144	0.833144	0.833144	22.24572	0.185431	0.572658
1660	Ethylene	Air	high. pop. µg	520.4418	0	0	0	1.75E-25	519.9518	0	0.489955
1661	Ethylene	Air	low. pop. µg	711.8461	0	0	0	2.71E-26	711.7841	0	0.061998
1662	Ethylene	Water	pg	683.1778	153.6911	153.6911	153.6911	153.6911	34.20662	34.20662	0
1663	Ethylene	Water	river ng	142.6298	0	0	0	1.63E-26	142.614	0	0.015858
1664	Ethylene	Soil	pg	38.96244	8.765188	8.765188	8.765188	8.765188	1.950844	1.950844	0
1665	Ethylene di	Air	high. pop. ng	26.68928	0	0	0	5.98E-27	26.68193	0	0.007349
1666	Ethylene di	Water	river ng	64.1045	0	0	0	1.44E-26	64.08682	0	0.017678
1667	Ethylene gl	Air	µg	7.876882	1.772023	1.772023	1.772023	1.772023	0.394394	0.394394	0
1668	Ethylene gl	Water	ng	86.83542	19.53494	19.53494	19.53494	19.53494	4.347838	4.347838	0
1669	Ethylene gl	Soil	ng	12.28138	2.762881	2.762881	2.762881	2.762881	0.614927	0.614927	0
1670	Ethylene o	Air	ng	53.46897	9.120372	9.120372	9.120372	9.120372	14.87873	2.029897	0.078847
1671	Ethylene o	Air	high. pop. ng	441.2925	0	0	0	9.07E-25	437.6926	0	3.599869
1672	Ethylene o	Water	pg	142.0552	29.0454	29.0454	29.0454	29.0454	19.40657	6.464556	0.002484
1673	Ethylene o	Water	groundwat ng	204.751	0	0	0	3.64E-26	204.7117	0	0.039286
1674	Ethylene o	Water	river ng	907.8523	0	0	0	5.46E-25	905.6178	0	2.234553
1675	Ethylene th	Air	pg	144.1615	32.4313	32.4313	32.4313	32.4313	7.218146	7.218146	0
1676	Ethylene th	Water	pg	0.165936	0.03733	0.03733	0.03733	0.03733	0.008308	0.008308	0
1677	Ethyleneim	Air	pg	129.9583	29.23609	29.23609	29.23609	29.23609	6.506996	6.506996	0
1678	Ethyne	Air	µg	4.151209	0	0	0	4.59E-26	4.10625	0	0.044959
1679	Ethyne	Air	high. pop. µg	86.55101	0	0	0	2.79E-26	86.47491	0	0.076094
1680	Ethyne	Air	low. pop. µg	14.57991	0	0	0	4.46E-28	14.57911	0	0.000802
1681	Etofenprox	Air	low. pop. pg	0.035783	0	0	0	7.33E-29	0.035556	0	0.000227
1682	Etofenprox	Water	river pg	6.04E-06	0	0	0	1.24E-32	6.00E-06	0	3.84E-08
1683	Etofenprox	Soil	agricultura pg	0.321866	0	0	0	6.59E-28	0.319821	0	0.002045
1684	Etofenprox	Soil	forestry pg	0.000175	0	0	0	3.59E-31	0.000174	0	1.11E-06
1685	Europium	Raw	in ground ng	242.7565	0	0	0	2.00E-24	232.8503	0	9.906284
1686	Famoxador	Soil	agricultura pg	0.118455	0	0	0	2.82E-28	0.11759	0	0.000865
1687	Feldspar	Raw	in ground µg	377.0567	84.82459	84.82459	84.82459	84.82459	18.87919	18.87918	4.66E-07
1688	Fenamidor	Air	pg	18.10795	4.073657	4.073657	4.073657	4.073657	0.906663	0.906663	0
1689	Fenamidor	Air	low. pop. pg	0.843826	0	0	0	2.01E-27	0.837662	0	0.006164
1690	Fenamidor	Water	pg	9.519608	2.141579	2.141579	2.141579	2.141579	0.476645	0.476645	0
1691	Fenamidor	Water	river pg	0.000107	0	0	0	2.54E-31	0.000106	0	7.80E-07
1692	Fenamidor	Soil	agricultura pg	7.591233	0	0	0	1.80E-26	7.53578	0	0.055453

1693	Fenamidor	Soil	forestry	pg	0.003096	0	0	0	7.36E-30	0.003074	0	2.26E-05
1694	Fenarimol	Air		pg	3.35871	0.755592	0.755592	0.755592	0.755592	0.16817	0.16817	0
1695	Fenarimol	Water		pg	1.765682	0.397217	0.397217	0.397217	0.397217	0.088407	0.088407	0
1696	Fenbuconaz	Air		pg	21.9083	4.928603	4.928603	4.928603	4.928603	1.096946	1.096946	0
1697	Fenbuconaz	Water		pg	11.51735	2.591001	2.591001	2.591001	2.591001	0.576672	0.576672	0
1698	Fenbuconaz	Soil	agricultura	pg	6.864139	0	0	0	5.41E-27	6.850053	0	0.014086
1699	Fenbutatin	Air		pg	9.992215	2.247899	2.247899	2.247899	2.247899	0.500309	0.500309	0
1700	Fenbutatin	Water		pg	5.253096	1.181763	1.181763	1.181763	1.181763	0.263022	0.263022	0
1701	Fenoxaprop-P	Soil	agricultura	ng	200.0084	0	0	0	1.35E-27	200.0043	0	0.004086
1702	Fenoxaprop-P	Air		pg	400.9365	90.19671	90.19671	90.19671	90.19671	20.07484	20.07484	0
1703	Fenoxaprop-P	Water		pg	210.7771	47.41749	47.41749	47.41749	47.41749	10.55358	10.55358	0
1704	Fenoxaprop-P	Soil	agricultura	pg	1.061524	0	0	0	2.35E-27	1.057958	0	0.003566
1705	Fenoxaprop-P	Soil	agricultura	pg	1.068062	0	0	0	2.71E-28	1.067635	0	0.000427
1706	Fenpiclonil	Soil	agricultura	ng	6.203299	0	0	0	1.47E-26	6.157985	0	0.045314
1707	Fenpropanil	Air		pg	55.45608	12.47568	12.47568	12.47568	12.47568	2.776678	2.776678	0
1708	Fenpropanil	Water		pg	29.01958	6.528392	6.528392	6.528392	6.528392	1.453007	1.453007	0
1709	Fenpropidin	Air	low. pop.	pg	0.336534	0	0	0	1.71E-28	0.336217	0	0.000317
1710	Fenpropidin	Water	river	pg	2.78E-05	0	0	0	1.43E-32	2.78E-05	0	2.65E-08
1711	Fenpropidin	Soil	agricultura	pg	146.2291	0	0	0	1.09E-25	145.9697	0	0.259449
1712	Fenpropidin	Soil	forestry	pg	0.000807	0	0	0	4.16E-31	0.000806	0	7.67E-07
1713	Fenpropim	Air	low. pop.	pg	0.192356	0	0	0	1.34E-28	0.19204	0	0.000316
1714	Fenpropim	Water	river	pg	1.60E-05	0	0	0	1.14E-32	1.60E-05	0	2.65E-08
1715	Fenpropim	Soil	agricultura	pg	235.124	0	0	0	1.89E-25	234.6452	0	0.478757
1716	Fenpropim	Soil	forestry	pg	0.000464	0	0	0	3.30E-31	0.000463	0	7.68E-07
1717	Fenpyroxin	Air		pg	3.691674	0.830498	0.830498	0.830498	0.830498	0.184842	0.184842	0
1718	Fenpyroxin	Water		pg	1.940773	0.436606	0.436606	0.436606	0.436606	0.097174	0.097174	0
1719	Fentin hydrazin	Air		pg	15.57287	3.503352	3.503352	3.503352	3.503352	0.779732	0.779732	0
1720	Fentin hydrazin	Water		pg	8.186926	1.841772	1.841772	1.841772	1.841772	0.409918	0.409918	0
1721	Fentin hydrazin	Soil	agricultura	ng	1.574827	0	0	0	3.74E-27	1.563323	0	0.011504
1722	Fenvalerat	Air		pg	0.000927	0.000208	0.000208	0.000208	0.000208	4.64E-05	4.64E-05	0
1723	Fenvalerat	Water		pg	5.78E-05	1.30E-05	1.30E-05	1.30E-05	1.30E-05	2.90E-06	2.90E-06	0
1724	Ferbam	Air		pg	0.705692	0.158756	0.158756	0.158756	0.158756	0.035334	0.035334	0
1725	Ferrocyanid	Water		pg	730.6482	0	0	0	1.38E-26	730.5136	0	0.134599
1726	Fipronil	Air		pg	3.619777	0.814323	0.814323	0.814323	0.814323	0.181242	0.181242	0
1727	Fipronil	Air	low. pop.	ng	183.4182	0	0	0	1.19E-25	183.3792	0	0.039071
1728	Fipronil	Water		pg	289.0545	0.428092	0.428092	0.428092	0.428092	287.1829	0.095279	0.063944
1729	Fipronil	Water	groundwat	pg	464.479	0	0	0	2.08E-23	463.4637	0	1.015364
1730	Fipronil	Soil	agricultura	µg	5.801873	0	0	0	3.87E-26	5.798414	0	0.003459
1731	Fipronil	Soil	forestry	ng	10.18566	0	0	0	4.76E-27	10.18358	0	0.002086
1732	Fish, demersal	Raw	biotic	pg	4.60E-15	0	0	0	1.87E-42	4.59E-15	0	2.67E-18
1733	Fish, pelagic	Raw	biotic	pg	5.00E-05	0	0	0	2.03E-32	4.99E-05	0	2.90E-08
1734	Fonicamid	Air		pg	45.18188	10.16435	10.16435	10.16435	10.16435	2.262251	2.262251	0
1735	Fonicamid	Water		pg	23.75244	5.343469	5.343469	5.343469	5.343469	1.189282	1.189282	0
1736	Fonicamid	Soil	agricultura	pg	0.055422	0	0	0	1.32E-28	0.055017	0	0.000405
1737	Florasulam	Air		pg	9.122516	2.052247	2.052247	2.052247	2.052247	0.456763	0.456763	0
1738	Florasulam	Air	low. pop.	pg	0.025413	0	0	0	1.29E-29	0.025389	0	2.47E-05
1739	Florasulam	Water		pg	4.795928	1.078916	1.078916	1.078916	1.078916	0.240131	0.240131	0
1740	Florasulam	Water	river	pg	2.09E-06	0	0	0	1.07E-33	2.09E-06	0	2.04E-09
1741	Florasulam	Soil	agricultura	pg	0.268422	0	0	0	1.26E-28	0.268183	0	0.000239
1742	Florasulam	Soil	forestry	pg	6.07E-05	0	0	0	3.09E-32	6.06E-05	0	5.91E-08
1743	Fluazifop-P	Air		pg	586.4151	131.9229	131.9229	131.9229	131.9229	29.36173	29.36173	0
1744	Fluazifop-P	Air	low. pop.	ng	1.410244	0	0	0	2.07E-29	1.410197	0	4.68E-05
1745	Fluazifop-P	Water		pg	308.2745	69.35098	69.35098	69.35098	69.35098	15.43526	15.43526	0
1746	Fluazifop-P	Water	river	pg	0.670623	0	0	0	9.71E-30	0.670601	0	2.18E-05
1747	Fluazifop-P	Soil	agricultura	ng	733.8146	0	0	0	3.10E-27	733.8015	0	0.01305
1748	Fluazifop-P	Soil	forestry	pg	19.44806	0	0	0	2.82E-28	19.44743	0	0.000632
1749	Fluazinam	Air		pg	29.69715	6.68082	6.68082	6.68082	6.68082	1.486932	1.486932	0
1750	Fluazinam	Air	low. pop.	ng	175.8529	0	0	0	3.12E-26	175.8191	0	0.033763
1751	Fluazinam	Water		ng	1.004767	0.003512	0.003512	0.003512	0.003512	0.989747	0.000782	0.00019
1752	Fluazinam	Water	groundwat	ng	6.920015	0	0	0	1.23E-27	6.918687	0	0.001328
1753	Fluazinam	Water	river	pg	0.000393	0	0	0	9.33E-31	0.00039	0	2.87E-06

1754	Fluazinam	Soil	agricultura	ng	155.9321	0	0	0	2.78E-26	155.902	0	0.03012
1755	Fluazinam	Soil	forestry	ng	6.635085	0	0	0	1.18E-27	6.633811	0	0.001273
1756	Flubendiar	Air		pg	84.31841	18.9687	18.9687	18.9687	18.9687	4.221811	4.221811	0
1757	Flubendiar	Water		pg	44.32609	9.971822	9.971822	9.971822	9.971822	2.219402	2.219402	0
1758	Flucarbazo	Air		pg	328.466	73.89339	73.89339	73.89339	73.89339	16.44625	16.44625	0
1759	Flucarbazo	Water		pg	172.6783	38.84658	38.84658	38.84658	38.84658	8.645978	8.645978	0
1760	Flucarbazo	Soil	agricultura	pg	0.036662	0	0	0	9.30E-30	0.036647	0	1.47E-05
1761	Fludioxonil	Air		pg	20.73497	4.664644	4.664644	4.664644	4.664644	1.038197	1.038197	0
1762	Fludioxonil	Air	low. pop.	pg	694.7583	0	0	0	1.24E-25	694.6231	0	0.135155
1763	Fludioxonil	Water		pg	11.88205	2.452214	2.452214	2.452214	2.452214	1.527225	0.545783	0.00019
1764	Fludioxonil	Water	groundwat	pg	0.014885	0	0	0	2.65E-30	0.014882	0	2.95E-06
1765	Fludioxonil	Water	river	pg	6.82E-06	0	0	0	1.61E-32	6.77E-06	0	4.94E-08
1766	Fludioxonil	Soil	agricultura	ng	90.24758	0	0	0	1.17E-27	90.246	0	0.001581
1767	Fludioxonil	Soil	forestry	pg	47.80374	0	0	0	8.50E-27	47.79446	0	0.009281
1768	Flufenacet	Air		pg	98.0589	22.05983	22.05983	22.05983	22.05983	4.909796	4.909796	0
1769	Flufenacet	Air	low. pop.	pg	2.544809	0	0	0	4.85E-27	2.534386	0	0.010423
1770	Flufenacet	Water		pg	51.55184	11.59736	11.59736	11.59736	11.59736	2.581194	2.581194	0
1771	Flufenacet	Water	river	pg	0.000244	0	0	0	4.80E-31	0.000243	0	1.11E-06
1772	Flufenacet	Soil	agricultura	pg	26.70134	0	0	0	4.46E-26	26.60604	0	0.0953
1773	Flufenacet	Soil	forestry	pg	0.007071	0	0	0	1.39E-29	0.007038	0	3.21E-05
1774	Flumetsulæ	Air		pg	929.2165	209.0413	209.0413	209.0413	209.0413	46.52574	46.52574	0
1775	Flumetsulæ	Water		pg	488.5033	109.8962	109.8962	109.8962	109.8962	24.45929	24.45929	0
1776	Flumetsulæ	Soil	agricultura	ng	95.73058	0	0	0	4.00E-28	95.72873	0	0.001854
1777	Flumiclora	Air		pg	109.8503	24.71247	24.71247	24.71247	24.71247	5.500188	5.500188	0
1778	Flumiclora	Water		pg	57.74814	12.99132	12.99132	12.99132	12.99132	2.891442	2.891442	0
1779	Flumiclora	Soil	agricultura	ng	170.0117	0	0	0	6.39E-28	170.0088	0	0.002923
1780	Flumioxazi	Air		ng	2.638396	0.593547	0.593547	0.593547	0.593547	0.132104	0.132104	0
1781	Flumioxazi	Air	low. pop.	ng	23.75727	0	0	0	4.22E-27	23.75271	0	0.004558
1782	Flumioxazi	Water		ng	1.414403	0.312034	0.312034	0.312034	0.312034	0.096813	0.069449	5.25E-06
1783	Flumioxazi	Water	groundwat	pg	517.5859	0	0	0	9.19E-26	517.4866	0	0.09931
1784	Flumioxazi	Soil	agricultura	µg	1.081192	0	0	0	4.11E-29	1.081133	0	5.88E-05
1785	Flumioxazi	Soil	forestry	ng	1.254253	0	0	0	2.23E-28	1.254013	0	0.000241
1786	Fluometur	Air		ng	2.004448	0.450931	0.450931	0.450931	0.450931	0.100362	0.100362	0
1787	Fluometur	Water		ng	1.053741	0.237055	0.237055	0.237055	0.237055	0.052761	0.052761	0
1788	Fluopicolid	Air		pg	2.593966	0.583552	0.583552	0.583552	0.583552	0.12988	0.12988	0
1789	Fluopicolid	Air	low. pop.	pg	0.458735	0	0	0	1.09E-27	0.455384	0	0.003351
1790	Fluopicolid	Water		pg	1.363666	0.306777	0.306777	0.306777	0.306777	0.068279	0.068279	0
1791	Fluopicolid	Water	river	pg	5.80E-05	0	0	0	1.38E-31	5.76E-05	0	4.24E-07
1792	Fluopicolid	Soil	agricultura	pg	4.126875	0	0	0	9.81E-27	4.096729	0	0.030146
1793	Fluopicolid	Soil	forestry	pg	0.001683	0	0	0	4.00E-30	0.001671	0	1.23E-05
1794	Fluopyram	Air		pg	12.38584	2.786382	2.786382	2.786382	2.786382	0.620157	0.620157	0
1795	Fluopyram	Air	low. pop.	pg	0.110384	0	0	0	2.26E-28	0.109682	0	0.000701
1796	Fluopyram	Water		pg	6.511273	1.464809	1.464809	1.464809	1.464809	0.326019	0.326019	0
1797	Fluopyram	Water	river	pg	1.86E-05	0	0	0	3.82E-32	1.85E-05	0	1.18E-07
1798	Fluopyram	Soil	agricultura	pg	1.170265	0	0	0	2.46E-27	1.162662	0	0.007603
1799	Fluopyram	Soil	forestry	pg	0.00054	0	0	0	1.11E-30	0.000537	0	3.43E-06
1800	Fluoranth	Air		µg	1.686929	0.379311	0.379472	0.379472	0.379472	0.084725	0.084422	5.42E-05
1801	Fluoranth	Air	low. pop.	ng	443.8009	0	0	0	2.95E-24	426.639	0	17.1619
1802	Fluoranth	Water		pg	153.5804	34.55021	34.55021	34.55021	34.55021	7.689747	7.689747	0
1803	Fluoranth	Water	river	µg	19.98798	0	0	0	6.40E-28	19.98784	0	0.000138
1804	Fluorene	Air		ng	286.1301	64.07224	64.27899	64.27899	64.27899	14.89045	14.26038	0.070072
1805	Fluorene	Air	low. pop.	ng	194.9072	0	0	0	1.29E-24	187.3701	0	7.537112
1806	Fluorene	Water		ng	4.112072	8.32E-05	8.32E-05	8.32E-05	8.32E-05	4.111721	1.85E-05	0
1807	Fluorene	Water	river	µg	7.366999	0	0	0	2.36E-28	7.366948	0	5.10E-05
1808	Fluorene, 1	Water		ng	47.23626	0	13.65923	13.65923	13.65923	5.151919	0	1.106658
1809	Fluorenes, 1	Water		ng	281.2191	0	70.69989	70.69989	70.69989	42.51808	0	26.60138
1810	Fluoride	Air		µg	5.129189	1.132441	1.151941	1.151941	1.151941	0.282346	0.252044	0.006535
1811	Fluoride	Water		µg	149.3362	27.80523	30.08243	30.08243	30.08243	24.06705	6.188534	1.028077
1812	Fluoride	Water	groundwat	µg	55.90278	0	0	0	1.45E-24	51.56383	0	4.338947
1813	Fluoride	Water	groundwat	mg	8.09971	0	0	0	2.18E-26	7.980686	0	0.119024
1814	Fluoride	Water	ocean	µg	68.53146	0	0	0	7.18E-26	67.97298	0	0.558482

1815	Fluoride	Water	river	µg	44.20947	0	0	0	4.57E-25	41.75346	0	2.456005
1816	Fluoride	Soil		ng	907.2458	2.55547	2.55547	2.55547	2.55547	889.5618	0.568764	6.893322
1817	Fluoride	Soil	industrial	µg	15.22514	0	0	0	3.55E-25	9.436349	0	5.788786
1818	Fluorine	Raw	in ground	mg	1.610542	0	0	0	1.13E-27	1.602771	0	0.007772
1819	Fluorine	Air		ng	533.5037	5.002164	5.002164	5.002164	5.002164	511.6802	1.113318	0.701528
1820	Fluorine	Air	high. pop.	µg	4.948421	0	0	0	1.15E-26	4.862315	0	0.086106
1821	Fluorine	Air	low. pop.	µg	3.796325	0	0	0	6.79E-27	3.781349	0	0.014976
1822	Fluorine	Air	low. pop., l	µg	2.678967	0	0	0	9.97E-26	1.235951	0	1.443016
1823	Fluorine	Water		ng	162.3788	0.188457	43.1824	43.1824	43.1824	19.47281	0.041944	13.12841
1824	Fluorine	Water	river	µg	20.12351	0	0	0	2.34E-26	19.92356	0	0.199943
1825	Fluorspar	Raw	in ground	mg	5.475228	0.022948	0.022948	0.022948	0.022948	5.052744	0.005107	0.325586
1826	Fluosilicic	Air	high. pop.	µg	1.223147	0	0	0	5.03E-27	1.210992	0	0.012155
1827	Fluosilicic	Water		ng	90.02509	0	0	0	3.33E-25	89.20846	0	0.816631
1828	Fluosilicic	Water	river	µg	2.201665	0	0	0	9.06E-27	2.179786	0	0.021879
1829	Fluoxastrol	Air	low. pop.	pg	0.039417	0	0	0	2.45E-29	0.039362	0	5.56E-05
1830	Fluoxastrol	Water	river	pg	3.25E-06	0	0	0	2.02E-33	3.24E-06	0	4.58E-09
1831	Fluoxastrol	Soil	agricultura	pg	0.354659	0	0	0	2.21E-28	0.354159	0	0.0005
1832	Fluoxastrol	Soil	forestry	pg	9.41E-05	0	0	0	5.86E-32	9.40E-05	0	1.33E-07
1833	Flupyrsulfu	Air	low. pop.	pg	0.015774	0	0	0	6.80E-30	0.015763	0	1.06E-05
1834	Flupyrsulfu	Water	river	pg	1.30E-06	0	0	0	5.60E-34	1.30E-06	0	8.73E-10
1835	Flupyrsulfu	Soil	agricultura	pg	0.198844	0	0	0	7.56E-29	0.198725	0	0.000118
1836	Flupyrsulfu	Soil	forestry	pg	3.77E-05	0	0	0	1.62E-32	3.76E-05	0	2.53E-08
1837	Fluquincon	Air	low. pop.	pg	0.019718	0	0	0	8.33E-30	0.019697	0	2.03E-05
1838	Fluquincon	Water	river	pg	0.000652	0	0	0	2.40E-31	0.000651	0	1.17E-06
1839	Fluquincon	Soil	agricultura	pg	6.652132	0	0	0	4.96E-27	6.638793	0	0.013339
1840	Fluquincon	Soil	forestry	pg	3.36E-05	0	0	0	1.50E-32	3.36E-05	0	2.44E-08
1841	Flurochlori	Air	low. pop.	pg	0.144878	0	0	0	3.44E-28	0.14382	0	0.001058
1842	Flurochlori	Water	river	pg	2.28E-05	0	0	0	5.43E-32	2.27E-05	0	1.67E-07
1843	Flurochlori	Soil	agricultura	pg	1.303216	0	0	0	3.10E-27	1.293696	0	0.00952
1844	Flurochlori	Soil	forestry	pg	0.000662	0	0	0	1.57E-30	0.000657	0	4.84E-06
1845	Fluroxypyr	Air		pg	41.51843	9.340196	9.340196	9.340196	9.340196	2.078822	2.078822	0
1846	Fluroxypyr	Air	low. pop.	pg	0.283542	0	0	0	1.41E-28	0.283266	0	0.000276
1847	Fluroxypyr	Water		pg	21.82706	4.910325	4.910325	4.910325	4.910325	1.092878	1.092878	0
1848	Fluroxypyr	Water	river	pg	0.000966	0	0	0	3.69E-31	0.000964	0	1.85E-06
1849	Fluroxypyr	Soil	agricultura	pg	35.89108	0	0	0	1.40E-26	35.8612	0	0.029887
1850	Fluroxypyr	Soil	forestry	pg	0.000659	0	0	0	3.31E-31	0.000658	0	6.23E-07
1851	Flurtamon	Soil	agricultura	pg	73.60134	0	0	0	5.58E-26	73.45685	0	0.144489
1852	Flusilazole	Air	low. pop.	pg	6.89E-06	0	0	0	1.41E-32	6.87E-06	0	2.13E-08
1853	Flusilazole	Water	river	pg	8.72E-10	0	0	0	1.78E-36	8.70E-10	0	2.70E-12
1854	Flusilazole	Soil	agricultura	pg	23.97147	0	0	0	1.89E-26	23.92228	0	0.049192
1855	Flusilazole	Soil	forestry	pg	2.53E-08	0	0	0	5.17E-35	2.52E-08	0	7.82E-11
1856	Fluthiacet-	Air		pg	35.40788	7.965536	7.965536	7.965536	7.965536	1.772868	1.772868	0
1857	Fluthiacet-	Water		pg	18.61413	4.187528	4.187528	4.187528	4.187528	0.932007	0.932007	0
1858	Fluthiacet-	Soil	agricultura	ng	27.78868	0	0	0	1.05E-28	27.7882	0	0.000479
1859	Flutolanil	Air		ng	1.391719	0.313088	0.313088	0.313088	0.313088	0.069683	0.069683	0
1860	Flutolanil	Water		pg	731.652	164.5961	164.5961	164.5961	164.5961	36.63372	36.63372	0
1861	Flutolanil	Soil	agricultura	ng	1.790837	0	0	0	4.26E-27	1.777755	0	0.013082
1862	Fluxapyrox	Air		pg	47.29005	10.63861	10.63861	10.63861	10.63861	2.367807	2.367807	0
1863	Fluxapyrox	Air	low. pop.	pg	0.10246	0	0	0	5.75E-29	0.10234	0	0.000121
1864	Fluxapyrox	Water		pg	24.86139	5.592885	5.592885	5.592885	5.592885	1.245052	1.244793	5.14E-07
1865	Fluxapyrox	Water	groundwat	pg	0.187957	0	0	0	7.21E-29	0.187584	0	0.000373
1866	Fluxapyrox	Water	river	pg	8.44E-06	0	0	0	4.74E-33	8.43E-06	0	9.93E-09
1867	Fluxapyrox	Soil	agricultura	ng	218.5456	0	0	0	8.22E-28	218.5419	0	0.003761
1868	Fluxapyrox	Soil	forestry	pg	0.032578	0	0	0	1.25E-29	0.032514	0	6.45E-05
1869	Folpet	Air		pg	2.136797	0.480705	0.480705	0.480705	0.480705	0.106989	0.106989	0
1870	Fomesafer	Air		pg	0.4859	0.10931	0.10931	0.10931	0.10931	0.024329	0.024329	0
1871	Fomesafer	Soil	agricultura	µg	5.275783	0	0	0	2.21E-29	5.27569	0	9.32E-05
1872	Foramsulft	Air	low. pop.	pg	0.249654	0	0	0	5.94E-28	0.248744	0	0.00091
1873	Foramsulft	Water	river	pg	2.06E-05	0	0	0	4.89E-32	2.05E-05	0	7.50E-08
1874	Foramsulft	Soil	agricultura	pg	13.3807	0	0	0	9.30E-27	13.35067	0	0.030029
1875	Foramsulft	Soil	forestry	pg	0.000596	0	0	0	1.42E-30	0.000594	0	2.17E-06

1876	Formaldeh	Air		mg	2.948148	0.338423	0.742748	0.742748	0.742748	0.305434	0.075322	0.000726
1877	Formaldeh	Air	high. pop.	µg	72.46883	0	0	0	4.20E-25	71.75499	0	0.713845
1878	Formaldeh	Air	low. pop.	µg	596.7019	0	0	0	1.23E-24	593.8861	0	2.815803
1879	Formaldeh	Water		ng	145.5939	3.963435	3.963435	3.963435	3.963435	128.708	0.882131	0.150105
1880	Formaldeh	Water	river	µg	4.475226	0	0	0	2.81E-28	4.474547	0	0.000679
1881	Formaldeh	Soil		pg	310.8422	69.92864	69.92864	69.92864	69.92864	15.56383	15.56383	0
1882	Formamid	Air		ng	25.39209	0	0	0	1.12E-25	24.73242	0	0.659675
1883	Formamid	Air	high. pop.	ng	12.30051	0	0	0	1.68E-27	12.29911	0	0.001398
1884	Formamid	Water	river	ng	29.52158	0	0	0	4.03E-27	29.51822	0	0.003355
1885	Formate	Water	river	µg	4.858068	0	0	0	1.00E-27	4.857361	0	0.000707
1886	Formetana	Air		pg	26.84161	6.038424	6.038424	6.038424	6.038424	1.343956	1.343956	0
1887	Formetana	Water		pg	14.11099	3.17448	3.17448	3.17448	3.17448	0.706535	0.706535	0
1888	Formic aci	Air		ng	40.12912	8.836072	8.836072	8.836072	8.836072	2.817374	1.966621	0.000842
1889	Formic aci	Air	high. pop.	ng	126.0037	0	0	0	5.08E-26	125.9386	0	0.065075
1890	Formic aci	Air	low. pop.	µg	400.654	0	0	0	1.03E-26	400.6429	0	0.011111
1891	Formic aci	Water		ng	55.98757	11.59168	11.59168	11.59168	11.59168	6.91645	2.579928	0.124478
1892	Formic aci	Water	river	ng	8.56985	0	0	0	1.17E-27	8.568876	0	0.000974
1893	Formic aci	Soil		pg	232.1559	52.22697	52.22697	52.22697	52.22697	11.62402	11.62402	0
1894	Formic aci	Waste		pg	1.76536	0.397144	0.397144	0.397144	0.397144	0.088391	0.088391	0
1895	Fosetyl-alu	Air		pg	159.7204	35.9315	35.9315	35.9315	35.9315	7.997177	7.997177	0
1896	Fosetyl-alu	Water		pg	83.96682	18.8896	18.8896	18.8896	18.8896	4.204207	4.204207	0
1897	Fungicides	Air		pg	170.4066	38.33554	38.33554	38.33554	38.33554	8.532237	8.532237	0
1898	Fungicides	Air	low. pop.	pg	0.001502	0	0	0	3.81E-31	0.001502	0	6.01E-07
1899	Fungicides	Water		pg	482.8815	108.6315	108.6315	108.6315	108.6315	24.17781	24.17781	0
1900	Fungicides	Water	ocean	pg	736.9496	0	0	0	1.05E-23	728.7638	0	8.185832
1901	Fungicides	Water	river	pg	0.000174	0	0	0	4.42E-32	0.000174	0	6.97E-08
1902	Fungicides	Soil	agricultura	pg	158.1161	0	0	0	3.38E-27	158.1081	0	0.008012
1903	Furan	Air		pg	267.7715	59.11331	60.14772	60.14772	60.14772	14.71461	13.15669	0.343675
1904	Furan	Air	low. pop.	mg	1.748309	0	0	0	4.48E-29	1.74826	0	4.85E-05
1905	Furan	Water		pg	0.01912	0.004301	0.004301	0.004301	0.004301	0.000957	0.000957	0
1906	Gadolinium	Raw	in ground	ng	803.5918	0	0	0	6.94E-24	768.9237	0	34.66811
1907	Gallium	Raw	in ground	µg	60.96811	0	0	0	6.48E-26	60.80336	0	0.16475
1908	Gangue	Raw	in ground	g	32.45696	4.43E-16	4.43E-16	4.43E-16	4.43E-16	32.3195	9.87E-17	0.137462
1909	Garnet, ind	Raw	in ground	µg	18.65569	4.196878	4.196878	4.196878	4.196878	0.934088	0.934088	0
1910	Gas, mine, Raw		in ground	cm3	98.32568	0	0	0	3.74E-24	94.42404	0	3.901641
1911	Gas, natur	Raw	in ground	l	2.541832	0	0	0	1.07E-25	1.600674	0	0.941158
1912	Gas, natur	Raw	in air	g	23.46458	5.27871	5.27871	5.27871	5.27871	1.174868	1.174868	0
1913	Gas, natur	Raw	in ground	l	125.9736	0	37.56198	37.56198	37.56198	13.13564	0	0.152069
1914	Gibberellic	Air		pg	2.702913	0.608061	0.608061	0.608061	0.608061	0.135335	0.135335	0
1915	Gibberellic	Air	low. pop.	pg	3.436154	0	0	0	6.10E-28	3.435495	0	0.000659
1916	Gibberellic	Water		pg	1.43512	0.319661	0.319661	0.319661	0.319661	0.085328	0.071146	2.72E-06
1917	Gibberellic	Soil	agricultura	pg	23.89379	0	0	0	4.24E-27	23.8892	0	0.004585
1918	Gibberellic	Soil	forestry	pg	0.039671	0	0	0	7.05E-30	0.039664	0	7.61E-06
1919	Gibberellin	Air		pg	2.418987	0.544188	0.544188	0.544188	0.544188	0.121118	0.121118	0
1920	Gibberellin	Water		pg	1.271681	0.286084	0.286084	0.286084	0.286084	0.063673	0.063673	0
1921	Glufosinat	Air	low. pop.	pg	0.000682	0	0	0	5.39E-31	0.000681	0	1.41E-06
1922	Glufosinat	Water	river	pg	5.62E-08	0	0	0	4.44E-35	5.61E-08	0	1.16E-10
1923	Glufosinat	Soil	agricultura	ng	196.1966	0	0	0	2.48E-27	196.1881	0	0.008484
1924	Glufosinat	Soil	forestry	pg	1.63E-06	0	0	0	1.29E-33	1.63E-06	0	3.36E-09
1925	Glufosinat	Air		ng	2.484888	0.559013	0.559013	0.559013	0.559013	0.124418	0.124418	0
1926	Glufosinat	Water		ng	5.151597	1.158929	1.158929	1.158929	1.158929	0.25794	0.25794	0
1927	Glufosinat	Soil	agricultura	µg	4.25197	0	0	0	1.60E-29	4.251897	0	7.31E-05
1928	Glutaralde	Water	ocean	ng	16.67024	0	0	0	5.49E-25	16.03821	0	0.632032
1929	Glycidol	Air		ng	8.037027	1.80805	1.80805	1.80805	1.80805	0.402413	0.402413	0
1930	Glycidol	Water		ng	7.664686	1.724287	1.724287	1.724287	1.724287	0.38377	0.38377	0
1931	Glycol ethe	Air		ng	14.91918	3.356295	3.356295	3.356295	3.356295	0.747002	0.747002	0
1932	Glycol ethe	Water		ng	1.015613	0.228478	0.228478	0.228478	0.228478	0.050852	0.050852	0
1933	Glyphosat	Air		ng	184.4897	41.50373	41.50373	41.50373	41.50373	9.237373	9.237373	0
1934	Glyphosat	Air	low. pop.	µg	25.47926	0	0	0	4.92E-27	25.47436	0	0.004905
1935	Glyphosat	Water		ng	121.8904	15.216	15.216	15.216	15.216	57.62884	3.386583	0.010958
1936	Glyphosat	Water	groundwat	ng	75.27861	0	0	0	2.24E-26	75.27343	0	0.005173

1937	Glyphosate	Water	river	pg	414.365	0	0	0	4.19E-27	414.3543	0	0.010647
1938	Glyphosate	Soil	agricultura	mg	1.752572	0	0	0	4.59E-29	1.752519	0	5.34E-05
1939	Glyphosate	Soil	forestry	µg	1.227472	0	0	0	5.39E-28	1.227222	0	0.00025
1940	Glyphosate	Soil	industrial	µg	1.090476	0	0	0	2.13E-26	1.057276	0	0.0332
1941	Gold	Raw	in ground	µg	4.143755	0.047882	0.047882	0.047882	0.047882	3.938362	0.010657	0.003209
1942	Granite	Raw	in ground	mg	152.6016	1.41E-14	1.41E-14	1.41E-14	1.41E-14	149.7287	3.14E-15	2.872955
1943	Granite	Air		pg	16.90558	3.803166	3.803166	3.803166	3.803166	0.84646	0.84646	0
1944	Granite	Water		pg	8.8876	1.9994	1.9994	1.9994	1.9994	0.445001	0.445001	0
1945	Graphite	Raw	in ground	µg	85.91413	2.48E-05	2.48E-05	2.48E-05	2.48E-05	84.87717	5.52E-06	1.036849
1946	Gravel	Raw	in ground	g	7.486704	0.042139	0.042139	0.042139	0.042139	7.152418	0.009379	0.156353
1947	Gypsum	Raw	in ground	mg	31.16978	1.43984	1.43984	1.43984	1.43984	24.23147	0.320461	0.858491
1948	Hafnium	Raw	in ground	µg	6.124754	0	0	0	6.39E-26	5.675213	0	0.449541
1949	Halogenate	Waste		µg	5.569908	1.253035	1.253035	1.253035	1.253035	0.278885	0.278885	0
1950	Halosulfur	Air		pg	65.37185	14.70638	14.70638	14.70638	14.70638	3.273159	3.273159	0
1951	Halosulfur	Water		pg	34.36637	7.731234	7.731234	7.731234	7.731234	1.72072	1.72072	0
1952	Halosulfur	Soil	agricultura	pg	6.147129	0	0	0	1.56E-27	6.144669	0	0.002459
1953	Haloxypop-	Air	low. pop.	ng	27.28408	0	0	0	4.85E-27	27.27884	0	0.005235
1954	Haloxypop-	Water		pg	36.04502	0	0	0	6.40E-27	36.0381	0	0.006916
1955	Haloxypop-	Water	groundwat	pg	123.2455	0	0	0	2.19E-26	123.2218	0	0.023647
1956	Hazardous Waste			g	3.502543	0	0	0	6.49E-26	3.427843	0	0.0747
1957	Heat	Raw		MJ	4.621594	1.039697	1.039697	1.039697	1.039697	0.231403	0.231403	0
1958	Heat, wast	Air		kJ	1.096681	0.043462	0.043462	0.043462	0.043462	0.889294	0.009673	0.023867
1959	Heat, wast	Air	high. pop.	kJ	4.924708	0	0	0	1.17E-25	4.588831	0	0.335878
1960	Heat, wast	Air	low. pop.	kJ	1.669373	0	0	0	1.54E-27	1.663819	0	0.005554
1961	Heat, wast	Water		J	207.9571	10.32361	10.32361	10.32361	10.32361	161.022	2.297699	3.342981
1962	Heat, wast	Water	groundwat	kJ	7.295474	0	0	0	5.41E-27	7.270481	0	0.024994
1963	Heat, wast	Water	river	kJ	1.000424	0	0	0	8.87E-28	0.998803	0	0.001622
1964	Heat, wast	Soil	agricultura	J	654.2103	0	0	0	4.41E-26	653.9704	0	0.239876
1965	Heat, wast	Soil	industrial	J	677.2332	0	0	0	1.66E-25	676.6745	0	0.558643
1966	Heavy end:	Waste		ng	659.6391	148.3958	148.3958	148.3958	148.3958	33.02804	33.02804	0
1967	Heavy end:	Waste		µg	50.13713	11.2791	11.2791	11.2791	11.2791	2.510359	2.510359	0
1968	Helium	Air		µg	3.660398	0.186143	0.186143	0.186143	0.186143	2.852047	0.041429	0.022351
1969	Helium	Air	low. pop.	µg	54.40319	0	0	0	1.51E-24	43.13159	0	11.2716
1970	Heptachlor	Air		pg	0.655309	0.147422	0.147422	0.147422	0.147422	0.032811	0.032811	0
1971	Heptachlor	Water		pg	0.08524	0.019176	0.019176	0.019176	0.019176	0.004268	0.004268	0
1972	Heptane	Air		µg	9.842303	2.092242	2.092242	2.092242	2.092242	1.003541	0.465665	0.004128
1973	Heptane	Air	high. pop.	µg	13.94048	0	0	0	5.41E-27	13.90854	0	0.031939
1974	Herbicides	Air		ng	7.347516	1.652934	1.652934	1.652934	1.652934	0.367889	0.367889	0
1975	Herbicides	Air	low. pop.	pg	0.087002	0	0	0	1.57E-28	0.086526	0	0.000476
1976	Herbicides	Water		ng	6.088576	1.369717	1.369717	1.369717	1.369717	0.304854	0.304854	0
1977	Herbicides	Water	river	pg	0.002819	0	0	0	7.36E-31	0.002818	0	1.20E-06
1978	Herbicides	Soil	agricultura	ng	182.7344	0	0	0	1.82E-27	182.7297	0	0.004652
1979	Herbicides	Soil	forestry	pg	0.000295	0	0	0	6.91E-31	0.000292	0	2.13E-06
1980	Hexachloro	Air		pg	1.552483	0.349254	0.349254	0.349254	0.349254	0.077733	0.077733	0
1981	Hexadecar	Water		µg	25.09291	2.72E-05	7.245223	7.245223	7.245223	2.770201	6.05E-06	0.587002
1982	Hexamethy	Air		pg	0.004643	0.001044	0.001044	0.001044	0.001044	0.000232	0.000232	0
1983	Hexamethy	Water		pg	734.5471	0	0	0	3.37E-24	713.2559	0	21.29121
1984	Hexamethy	Air		pg	2.84E-14	6.40E-15	6.40E-15	6.40E-15	6.40E-15	1.42E-15	1.42E-15	0
1985	Hexane	Air		µg	540.2691	121.5391	121.5391	121.5391	121.5391	27.06204	27.05063	3.52E-05
1986	Hexane	Air	high. pop.	mg	8.057035	0	0	0	6.60E-29	8.056889	0	0.000145
1987	Hexane	Air	low. pop.	µg	716.5039	0	0	0	3.98E-24	688.1509	0	28.35298
1988	Hexane	Water		ng	4.953376	1.114337	1.114337	1.114337	1.114337	0.248015	0.248015	0
1989	Hexane	Soil		ng	2.812675	0.632754	0.632754	0.632754	0.632754	0.14083	0.14083	0
1990	Hexane, 1,	Water		pg	100.4989	0	0	0	4.61E-25	97.58587	0	2.91301
1991	Hexanoic a	Water		µg	87.32535	0	25.21366	25.21366	25.21366	9.641619	0	2.042761
1992	Hexazinon	Air		pg	22.19967	4.99415	4.99415	4.99415	4.99415	1.111535	1.111535	0
1993	Hexazinon	Water		pg	1.362732	0.306567	0.306567	0.306567	0.306567	0.068232	0.068232	0
1994	Hexythiazo	Air		pg	2.003368	0.450688	0.450688	0.450688	0.450688	0.100308	0.100308	0
1995	Hexythiazo	Water		pg	1.05317	0.236926	0.236926	0.236926	0.236926	0.052732	0.052732	0
1996	Holmium	Raw	in ground	ng	1.067783	0	0	0	1.04E-26	1.040534	0	0.02725
1997	Hydrameth	Air		pg	0.841372	0.189279	0.189279	0.189279	0.189279	0.042127	0.042127	0

1998	Hydrazine	Air	pg	649.6328	146.1447	146.1447	146.1447	146.1447	32.52703	32.52703	0
1999	Hydrazine	Water	pg	785.1086	176.622	176.622	176.622	176.622	39.31028	39.31028	0
2000	Hydrazine	Waste	ng	786.9944	177.0462	177.0462	177.0462	177.0462	39.4047	39.4047	0
2001	Hydrazine,	Air	pg	12.25676	2.757343	2.757343	2.757343	2.757343	0.613694	0.613694	0
2002	Hydrazine,	Air	pg	0.817456	0.183899	0.183899	0.183899	0.183899	0.04093	0.04093	0
2003	Hydrazine,	Air	µg	5.217752	1.173792	1.17381	1.17381	1.17381	0.261276	0.261248	6.18E-06
2004	Hydrocarb	Air	ng	38.08814	0	0	0	1.68E-25	37.09863	0	0.989513
2005	Hydrocarb	Air	high. pop. µg	71.11847	0	0	0	2.54E-26	70.96481	0	0.153661
2006	Hydrocarb	Air	low. pop. ng	343.7452	0	0	0	3.65E-23	234.1851	0	109.5601
2007	Hydrocarb	Air	µg	16.70821	0	0	0	1.31E-25	16.24398	0	0.464222
2008	Hydrocarb	Air	high. pop. mg	18.56412	0	0	0	5.43E-27	18.5545	0	0.009624
2009	Hydrocarb	Air	low. pop. µg	15.006	0	0	0	1.28E-24	11.64088	0	3.365122
2010	Hydrocarb	Water	pg	2.759133	0.620709	0.620709	0.620709	0.620709	0.138149	0.138149	0
2011	Hydrocarb	Water	ocean µg	2.817784	0	0	0	1.13E-25	2.717573	0	0.100211
2012	Hydrocarb	Water	river µg	2.219146	0	0	0	9.01E-26	2.098391	0	0.120754
2013	Hydrocarb	Air	µg	10.92613	2.13E-09	2.13E-09	2.13E-09	2.13E-09	10.91593	4.75E-10	0.010191
2014	Hydrocarb	Air	high. pop. µg	355.3052	0	0	0	7.72E-25	350.1012	0	5.203943
2015	Hydrocarb	Air	low. pop. µg	12.06859	0	0	0	1.20E-24	8.929242	0	3.139352
2016	Hydrocarb	Water	pg	9.42E-07	0	0	0	1.78E-33	9.35E-07	0	6.30E-09
2017	Hydrocarb	Water	ocean ng	226.4281	0	0	0	9.11E-24	218.3754	0	8.052611
2018	Hydrocarb	Water	river ng	239.6749	0	0	0	7.25E-24	229.9666	0	9.708315
2019	Hydrocarb	Air	µg	18.95135	0.193853	0.193853	0.193853	0.193853	17.79441	0.043145	0.338383
2020	Hydrocarb	Air	high. pop. µg	4.173894	0	0	0	8.03E-27	4.155465	0	0.018429
2021	Hydrocarb	Air	low. pop. ng	47.0634	0	0	0	4.13E-25	45.43473	0	1.628672
2022	Hydrocarb	Water	ng	10.65642	2.393986	2.393986	2.393986	2.393986	0.547626	0.532823	3.01E-05
2023	Hydrocarb	Water	ocean µg	10.00442	0	0	0	4.01E-25	9.648177	0	0.356246
2024	Hydrocarb	Water	river µg	8.068788	0	0	0	3.22E-25	7.50447	0	0.564318
2025	Hydrocarb	Water	pg	535.7068	120.5153	120.5153	120.5153	120.5153	26.82276	26.82276	0
2026	Hydrocarb	Air	ng	769.3457	0	0	0	1.12E-24	764.9665	0	4.379197
2027	Hydrocarb	Air	high. pop. µg	1.423627	0	0	0	6.08E-27	1.415829	0	0.007798
2028	Hydrocarb	Air	low. pop. ng	120.3859	0	0	0	1.28E-23	81.99513	0	38.39076
2029	Hydrocarb	Water	pg	18.44091	4.148561	4.148561	4.148561	4.148561	0.923334	0.923334	0
2030	Hydrocarb	Air	mg	12.81815	0.006655	0.010434	0.010434	0.010434	0.007441	0.001481	12.77127
2031	Hydrocarb	Air	low. pop. µg	6.341261	0	0	0	6.53E-27	6.311076	0	0.030184
2032	Hydrocarb	Water	µg	15.01665	1.109942	1.109944	1.109944	1.109944	10.15676	0.247037	0.173084
2033	Hydrocarb	Water	ocean µg	4.07414	0	0	0	9.82E-26	3.965704	0	0.108436
2034	Hydrocarb	Water	river µg	11.37209	0	0	0	6.66E-26	11.18587	0	0.186223
2035	Hydrocarb	Soil	µg	7.514934	3.76E-13	3.76E-13	3.76E-13	3.76E-13	7.43967	8.38E-14	0.075264
2036	Hydrochlor	Air	mg	2.47671	0.515592	0.515592	0.515592	0.515592	0.297975	0.114754	0.001613
2037	Hydrochlor	Air	high. pop. mg	7.091424	0	0	0	7.11E-27	7.085624	0	0.0058
2038	Hydrochlor	Air	low. pop. mg	1.831382	0	0	0	2.01E-25	1.503846	0	0.327535
2039	Hydrochlor	Air	low. pop., l µg	9.057496	0	0	0	9.58E-27	9.017804	0	0.039693
2040	Hydrochlor	Water	µg	25.39398	0.091984	0.091984	0.091984	0.091984	23.16253	0.020473	1.843042
2041	Hydrochlor	Soil	ng	64.93092	14.60719	14.60719	14.60719	14.60719	3.251082	3.251082	0
2042	Hydrogen	Air	mg	1.556874	0.000545	0.000545	0.000545	0.000545	1.54792	0.000121	0.006651
2043	Hydrogen	Air	high. pop. µg	207.8644	0	0	0	1.21E-24	199.0148	0	8.84957
2044	Hydrogen	Water	river mg	8.787823	0	0	0	5.62E-28	8.785765	0	0.002057
2045	Hydrogen-3	Air	kBq	4.40E+09	9.91E+08	9.91E+08	9.91E+08	9.91E+08	2.20E+08	2.20E+08	0
2046	Hydrogen-3	Air	low. pop. mBq	248.7845	0	0	0	7.91E-24	145.0171	0	103.7673
2047	Hydrogen-3	Water	kBq	1.42E+12	3.19E+11	3.19E+11	3.19E+11	3.19E+11	7.09E+10	7.09E+10	0
2048	Hydrogen-3	Water	ocean Bq	15.63282	0	0	0	7.72E-25	8.363008	0	7.269816
2049	Hydrogen-3	Water	river Bq	23.95777	0	0	0	1.94E-24	16.84692	0	7.110855
2050	Hydrogen t	Air	pg	16.75136	3.76847	3.76847	3.76847	3.76847	0.838738	0.838738	0
2051	Hydrogen c	Air	mg	1.407851	0	0.279799	0.279799	0.279799	0.472511	0	0.095943
2052	Hydrogen c	Air	µg	47.78244	3.427759	3.427759	3.427759	3.427759	33.24469	0.762907	0.063808
2053	Hydrogen c	Water	pg	183.2531	41.22555	41.22555	41.22555	41.22555	9.175459	9.175459	0
2054	Hydrogen f	Air	µg	720.8096	115.9854	150.0611	150.0611	150.0611	117.0431	25.81456	11.78336
2055	Hydrogen f	Air	high. pop. µg	231.4998	0	0	0	5.23E-25	231.2253	0	0.274462
2056	Hydrogen f	Air	low. pop. µg	215.8514	0	0	0	2.33E-23	163.7501	0	52.10126
2057	Hydrogen f	Air	low. pop., l ng	53.96739	0	0	0	3.73E-26	53.8444	0	0.122995
2058	Hydrogen f	Water	ng	8.122502	1.827279	1.827279	1.827279	1.827279	0.406693	0.406693	0

2059	Hydrogen f	Soil	ng	4.078711	0.917567	0.917567	0.917567	0.917567	0.20422	0.20422	0
2060	Hydrogen i	Air	pg	0.014171	0.003188	0.003188	0.003188	0.003188	0.00071	0.00071	0
2061	Hydrogen f	Air	pg	18.85907	4.242631	4.242631	4.242631	4.242631	0.944271	0.944271	0
2062	Hydrogen f	Air	high. pop. ng	64.55645	0	0	0	2.66E-26	64.52233	0	0.034124
2063	Hydrogen f	Water	ng	246.8682	53.97054	53.97054	53.97054	53.97054	18.96627	12.01208	0.007719
2064	Hydrogen f	Water	river µg	6.723514	0	0	0	6.10E-27	6.708773	0	0.014741
2065	Hydrogen s	Air	µg	182.3996	18.85507	18.85507	18.85507	18.85507	101.2036	4.196521	1.579176
2066	Hydrogen s	Air	high. pop. µg	51.38383	0	0	0	1.40E-26	51.30513	0	0.0787
2067	Hydrogen s	Air	low. pop. µg	106.3729	0	0	0	7.22E-25	104.7337	0	1.639179
2068	Hydrogen s	Water	ng	175.8786	39.56653	39.56653	39.56653	39.56653	8.806216	8.806216	0
2069	Hydrogen s	Water	groundwat mg	1.307549	0	0	0	1.24E-27	1.304164	0	0.003385
2070	Hydrogen s	Water	groundwat mg	2.34272	0	0	0	1.31E-26	2.221976	0	0.120744
2071	Hydrogen s	Water	river ng	98.70448	0	0	0	5.58E-25	95.5415	0	3.16298
2072	Hydrogen s	Soil	ng	2.035086	0.457823	0.457823	0.457823	0.457823	0.101897	0.101897	0
2073	Hydroquin	Air	ng	5.607719	1.261541	1.261541	1.261541	1.261541	0.280778	0.280778	0
2074	Hydroquin	Water	pg	409.2181	92.05978	92.05978	92.05978	92.05978	20.48949	20.48949	0
2075	Hydroquin	Soil	pg	181.4227	40.81376	40.81376	40.81376	40.81376	9.083809	9.083809	0
2076	Hydroxide	Water	ng	170.9418	36.83775	36.83775	36.83775	36.83775	15.38788	8.198879	0.00407
2077	Hydroxide	Water	river µg	4.580647	0	0	0	2.04E-26	4.432421	0	0.148226
2078	Hypochlori	Water	µg	1.996622	0	0	0	4.95E-28	1.995759	0	0.000863
2079	Hypochlori	Water	ocean mg	6.764621	0	0	0	4.77E-25	6.687119	0	0.077502
2080	Hypochlori	Water	river µg	1.339463	0	0	0	1.63E-25	1.150576	0	0.188887
2081	Ignitable w	Waste	µg	128.6749	28.94736	28.94736	28.94736	28.94736	6.442735	6.442735	0
2082	Ilmenite	Raw	in ground µg	8.425575	1.89546	1.89546	1.89546	1.89546	0.421867	0.421867	0
2083	Imazamox	Air	pg	143.3538	32.2496	32.2496	32.2496	32.2496	7.177707	7.177707	0
2084	Imazamox	Air	low. pop. ng	2.204698	0	0	0	3.18E-29	2.204627	0	7.12E-05
2085	Imazamox	Water	pg	75.36268	16.95397	16.95397	16.95397	16.95397	3.773399	3.773399	0
2086	Imazamox	Water	river pg	1.048531	0	0	0	1.51E-29	1.048497	0	3.39E-05
2087	Imazamox	Soil	agricultura ng	536.8865	0	0	0	3.76E-27	536.8753	0	0.011203
2088	Imazamox	Soil	forestry pg	30.40739	0	0	0	4.38E-28	30.40641	0	0.000982
2089	Imazapyr	Soil	agricultura pg	1.484601	0	0	0	5.27E-28	1.481689	0	0.002912
2090	Imazaquin	Air	pg	68.47605	15.40472	15.40472	15.40472	15.40472	3.428587	3.428587	0
2091	Imazaquin	Water	pg	35.99898	8.098512	8.098512	8.098512	8.098512	1.802464	1.802464	0
2092	Imazethap	Air	pg	695.0589	156.364	156.364	156.364	156.364	34.8015	34.8015	0
2093	Imazethap	Air	low. pop. ng	8.555097	0	0	0	1.52E-27	8.553456	0	0.001641
2094	Imazethap	Water	pg	568.0483	82.20077	82.20077	82.20077	82.20077	220.9112	18.2952	0.038884
2095	Imazethap	Soil	agricultura µg	1.816123	0	0	0	7.00E-29	1.816029	0	9.48E-05
2096	Imazethap	Soil	forestry ng	1.638423	0	0	0	2.91E-28	1.638109	0	0.000314
2097	Imidaclopr	Air	pg	531.8146	119.6396	119.6396	119.6396	119.6396	26.6282	26.62787	5.85E-06
2098	Imidaclopr	Air	low. pop. ng	598.8271	0	0	0	1.06E-25	598.7121	0	0.114984
2099	Imidaclopr	Water	ng	1.281811	0.062897	0.062897	0.062897	0.062897	1.016031	0.013999	0.000193
2100	Imidaclopr	Water	groundwat ng	35.51018	0	0	0	6.31E-27	35.50335	0	0.006832
2101	Imidaclopr	Water	river pg	3.92E-05	0	0	0	1.65E-31	3.85E-05	0	6.75E-07
2102	Imidaclopr	Soil	agricultura µg	7.37486	0	0	0	3.58E-28	7.374395	0	0.000465
2103	Imidaclopr	Soil	forestry ng	32.58002	0	0	0	5.79E-27	32.57375	0	0.006267
2104	Indeno(1,2	Air	ng	4.301105	0.952468	0.966328	0.966328	0.966328	0.233064	0.211988	0.004603
2105	Indeno(1,2	Air	low. pop. ng	128.8135	0	0	0	8.56E-25	123.8322	0	4.981249
2106	Indeno(1,2	Water	river pg	697.6758	0	0	0	2.23E-26	697.6709	0	0.004827
2107	Indium	Raw	in ground µg	1.354615	0	0	0	4.71E-28	1.352535	0	0.00208
2108	Indoxacarb	Air	pg	4.04673	0.910373	0.910373	0.910373	0.910373	0.202619	0.202619	0
2109	Indoxacarb	Air	low. pop. pg	488.4642	0	0	0	8.68E-26	488.3705	0	0.093745
2110	Indoxacarb	Water	pg	2.127407	0.478592	0.478592	0.478592	0.478592	0.106519	0.106519	0
2111	Indoxacarb	Water	river pg	6.12E-07	0	0	0	1.25E-33	6.08E-07	0	3.88E-09
2112	Indoxacarb	Soil	agricultura ng	44.94133	0	0	0	5.38E-28	44.94024	0	0.001087
2113	Indoxacarb	Soil	forestry pg	10.60111	0	0	0	1.88E-27	10.59907	0	0.002034
2114	Inert rock	Raw	in ground g	1.411399	0.317515	0.317515	0.317515	0.317515	0.070669	0.070669	0
2115	Inorganic s	Water	pg	349.7443	78.68026	78.68026	78.68026	78.68026	17.51165	17.51165	0
2116	Insecticide	Air	pg	903.6522	203.2902	203.2902	203.2902	203.2902	45.24574	45.24574	0
2117	Insecticide	Water	pg	475.0573	106.8713	106.8713	106.8713	106.8713	23.78605	23.78605	0
2118	Insecticide	Soil	agricultura pg	0.00194	0	0	0	6.88E-31	0.001936	0	3.80E-06
2119	Iodide	Water	pg	0.000132	2.98E-05	2.98E-05	2.98E-05	2.98E-05	6.63E-06	6.63E-06	0

2120	Iodide	Water	groundwat	ng	236.5625	0	0	0	1.18E-23	103.787	0	132.7754
2121	Iodide	Water	groundwat	µg	15.81181	0	0	0	9.15E-25	15.22003	0	0.59178
2122	Iodide	Water	ocean	µg	21.98239	0	0	0	8.85E-25	21.20062	0	0.781774
2123	Iodide	Water	river	µg	35.48793	0	0	0	7.67E-25	34.49337	0	0.994559
2124	Iodide	Soil	industrial	pg	4.713352	0	0	0	1.16E-25	4.351142	0	0.36221
2125	Iodine	Raw	in water	µg	51.93061	0	0	0	1.95E-26	51.92446	0	0.006158
2126	Iodine	Air		ng	89.31907	0	0	0	2.20E-24	88.41034	0	0.908725
2127	Iodine	Air	high. pop.	µg	3.083104	0	0	0	4.77E-26	3.071008	0	0.012096
2128	Iodine	Air	low. pop.	µg	9.035856	0	0	0	1.18E-24	8.15969	0	0.876166
2129	Iodine	Air	low. pop., l	pg	0.076926	0	0	0	1.89E-27	0.071009	0	0.005917
2130	Iodine	Water		mg	4.335895	0.975425	0.975425	0.975425	0.975425	0.217098	0.217098	0
2131	Iodine	Water	river	ng	16.40414	0	0	0	9.07E-25	12.42993	0	3.974205
2132	Iodine	Soil		pg	0.516588	0.116214	0.116214	0.116214	0.116214	0.025865	0.025865	0
2133	Iodine-129	Air		µBq	5.661653	1.273674	1.273674	1.273674	1.273674	0.283478	0.283478	0
2134	Iodine-129	Air	low. pop.	µBq	40.42569	0	0	0	2.00E-24	21.62631	0	18.79938
2135	Iodine-129	Water		µBq	377.6102	84.94911	84.94911	84.94911	84.94911	18.90689	18.90689	0
2136	Iodine-131	Air		µBq	6.680338	1.502843	1.502843	1.502843	1.502843	0.334484	0.334484	0
2137	Iodine-131	Air	low. pop.	µBq	619.3509	0	0	0	2.48E-24	573.2485	0	46.10233
2138	Iodine-131	Water		µBq	9.060585	2.038315	2.038315	2.038315	2.038315	0.453662	0.453662	0
2139	Iodine-131	Water	river	µBq	736.3262	0	0	0	6.70E-23	550.5093	0	185.8169
2140	Iodine-133	Air	low. pop.	µBq	4.265702	0	0	0	1.99E-25	1.796855	0	2.468847
2141	Iodine-133	Water	river	µBq	3.229521	0	0	0	1.11E-25	1.091278	0	2.138243
2142	Iodosulfurc	Soil	agricultura	pg	0.397928	0	0	0	3.13E-28	0.397111	0	0.000817
2143	Iodosulfurc	Air	low. pop.	pg	0.016009	0	0	0	2.60E-29	0.015964	0	4.55E-05
2144	Iodosulfurc	Water	river	pg	1.32E-06	0	0	0	2.14E-33	1.31E-06	0	3.75E-09
2145	Iodosulfurc	Soil	agricultura	pg	0.17956	0	0	0	2.43E-28	0.179135	0	0.000424
2146	Iodosulfurc	Soil	forestry	pg	3.82E-05	0	0	0	6.22E-32	3.81E-05	0	1.09E-07
2147	Ioxynil	Air		pg	0.002504	0.000563	0.000563	0.000563	0.000563	0.000125	0.000125	0
2148	Ioxynil	Air	low. pop.	pg	0.000382	0	0	0	3.02E-31	0.000381	0	7.87E-07
2149	Ioxynil	Water		pg	0.000157	3.53E-05	3.53E-05	3.53E-05	3.53E-05	7.86E-06	7.86E-06	0
2150	Ioxynil	Water	river	pg	3.15E-08	0	0	0	2.49E-35	3.14E-08	0	6.48E-11
2151	Ioxynil	Soil	agricultura	pg	168.7824	0	0	0	1.20E-25	168.4764	0	0.306018
2152	Ioxynil	Soil	forestry	pg	9.12E-07	0	0	0	7.21E-34	9.10E-07	0	1.88E-09
2153	Iprodione	Air		pg	64.41011	14.49002	14.49002	14.49002	14.49002	3.225005	3.225005	0
2154	Iprodione	Water		pg	33.86013	7.617346	7.617346	7.617346	7.617346	1.695372	1.695372	0
2155	Iprodione	Soil	agricultura	ng	69.61593	0	0	0	7.97E-27	69.59133	0	0.024604
2156	Iridium	Raw	in ground	pg	0.049122	0.011051	0.011051	0.011051	0.011051	0.00246	0.00246	0
2157	Iron	Raw	in ground	mg	644.0636	4.0172	4.0172	4.0172	4.0172	600.4629	0.894097	26.63787
2158	Iron	Water		mg	26.13596	0	7.090636	7.090636	7.090636	3.19082	0	1.673236
2159	Iron-59	Water	river	mBq	3.330948	0	0	0	3.08E-25	2.527123	0	0.803825
2160	Iron ore	Raw	in ground	mg	63.43997	14.27178	14.27178	14.27178	14.27178	3.176431	3.176431	0
2161	Iron pentac	Air		ng	7.113339	1.600253	1.600253	1.600253	1.600253	0.356164	0.356164	0
2162	Iron, ion	Air		µg	104.1555	1.606956	1.606956	1.606956	1.606956	95.73175	0.357656	1.638267
2163	Iron, ion	Air	high. pop.	µg	775.1404	0	0	0	2.74E-25	774.5243	0	0.616086
2164	Iron, ion	Air	low. pop.	µg	1.749839	0	0	0	2.91E-26	1.725953	0	0.023885
2165	Iron, ion	Air	low. pop., l	µg	49.97401	0	0	0	1.79E-24	24.16754	0	25.80647
2166	Iron, ion	Water		mg	164.0556	36.89457	36.89457	36.89457	36.89457	8.260815	8.211525	0.004922
2167	Iron, ion	Water	groundwat	mg	4.472809	0	0	0	2.10E-25	2.116125	0	2.356684
2168	Iron, ion	Water	groundwat	mg	265.4135	0	0	0	1.46E-24	256.7838	0	8.629763
2169	Iron, ion	Water	ocean	µg	3.440733	0	0	0	1.23E-25	3.329684	0	0.111049
2170	Iron, ion	Water	river	mg	7.022698	0	0	0	1.51E-27	7.006938	0	0.01576
2171	Iron, ion	Soil		g	97.03501	21.82926	21.82926	21.82926	21.82926	4.859465	4.858479	3.15E-05
2172	Iron, ion	Soil	agricultura	mg	1.648985	0	0	0	1.14E-27	1.640865	0	0.008121
2173	Iron, ion	Soil	industrial	µg	598.6606	0	0	0	1.45E-23	366.1165	0	232.5441
2174	Isobutane	Air		µg	371.3156	83.53305	83.53305	83.53305	83.53305	18.59172	18.59172	0
2175	Isobutyralc	Air		ng	9.382824	2.110808	2.110808	2.110808	2.110808	0.469797	0.469797	0
2176	Isobutyralc	Water		pg	6.078976	1.367557	1.367557	1.367557	1.367557	0.304373	0.304373	0
2177	Isobutyralc	Soil		pg	10.32826	2.323497	2.323497	2.323497	2.323497	0.517134	0.517134	0
2178	Isocyanic æ	Air		pg	3.49E-15	7.84E-16	7.84E-16	7.84E-16	7.84E-16	1.75E-16	1.75E-16	0
2179	Isocyanic æ	Air	high. pop.	µg	1.803563	0	0	0	4.32E-28	1.802309	0	0.001254
2180	Isodrin	Air		pg	0.124342	0.027973	0.027973	0.027973	0.027973	0.006226	0.006226	0

2181	Isopentane	Air		µg	159.8175	35.95336	35.95336	35.95336	35.95336	8.002042	8.002042	0
2182	Isophorone	Air		µg	17.69828	3.981425	3.981489	3.981489	3.981489	0.88623	0.886135	2.11E-05
2183	Isophorone	Water		ng	3.298804	0	0	0	1.50E-26	3.203945	0	0.09486
2184	Isophorone	Water		ng	3.631981	0	0	0	1.65E-26	3.527541	0	0.104441
2185	Isoprene	Air		mg	2.384174	1.48E-05	0.57825	0.57825	0.57825	0.480977	3.30E-06	0.16843
2186	Isoprene	Air	low. pop.	µg	5.827695	0	0	0	1.49E-28	5.827534	0	0.000162
2187	Isoprene	Water		pg	832.3301	187.2452	187.2452	187.2452	187.2452	41.67465	41.67465	0
2188	Isopropylal	Air	high. pop.	ng	17.06962	0	0	0	8.69E-27	17.06684	0	0.002783
2189	Isopropylal	Water	river	ng	40.96704	0	0	0	2.09E-26	40.96036	0	0.00668
2190	Isoproturoi	Air		pg	0.003283	0.000739	0.000739	0.000739	0.000739	0.000164	0.000164	0
2191	Isoproturoi	Air	low. pop.	pg	0.547113	0	0	0	3.74E-28	0.546211	0	0.000902
2192	Isoproturoi	Water		pg	0.000205	4.61E-05	4.61E-05	4.61E-05	4.61E-05	1.03E-05	1.03E-05	0
2193	Isoproturoi	Water	river	pg	4.51E-05	0	0	0	3.08E-32	4.50E-05	0	7.43E-08
2194	Isoproturoi	Soil	agricultura	ng	1.378621	0	0	0	1.07E-27	1.375849	0	0.002772
2195	Isoproturoi	Soil	forestry	pg	0.001307	0	0	0	8.93E-31	0.001305	0	2.15E-06
2196	Isoxaflutol	Air		ng	1.425702	0.320733	0.320733	0.320733	0.320733	0.071385	0.071385	0
2197	Isoxaflutol	Air	low. pop.	pg	0.000996	0	0	0	7.87E-31	0.000994	0	2.05E-06
2198	Isoxaflutol	Water		pg	749.5084	168.6132	168.6132	168.6132	168.6132	37.52778	37.52778	0
2199	Isoxaflutol	Water	river	pg	1.57E-07	0	0	0	1.24E-34	1.57E-07	0	3.24E-10
2200	Isoxaflutol	Soil	agricultura	pg	584.8723	0	0	0	4.96E-25	582.4864	0	2.385868
2201	Isoxaflutol	Soil	forestry	pg	4.55E-06	0	0	0	3.60E-33	4.54E-06	0	9.38E-09
2202	Kaolin	Air	low. pop.	pg	1.298741	0	0	0	2.87E-27	1.289885	0	0.008856
2203	Kaolin	Water	river	pg	0.000192	0	0	0	4.20E-31	0.000191	0	1.30E-06
2204	Kaolin	Soil	agricultura	pg	11.6829	0	0	0	2.58E-26	11.60324	0	0.079665
2205	Kaolin	Soil	forestry	pg	0.005578	0	0	0	1.22E-29	0.00554	0	3.77E-05
2206	Kaolin ore	Raw	in ground	mg	3.655833	0.822435	0.822435	0.822435	0.822435	0.183047	0.183047	0
2207	Kaolinite	Raw	in ground	µg	286.3022	5.320861	5.320861	5.320861	5.320861	253.93	1.18425	9.904505
2208	Kerosene	Air		µg	1.540843	0	0.313595	0.313595	0.313595	0.494518	0	0.10554
2209	Ketene	Air		µg	4.319957	0	0	0	2.49E-28	4.319654	0	0.000303
2210	Kieserite	Raw	in ground	pg	10.40374	0	0	0	6.63E-26	10.38724	0	0.016497
2211	Kresoxim-r	Air		pg	18.72952	4.213487	4.213487	4.213487	4.213487	0.937784	0.937784	0
2212	Kresoxim-r	Air	low. pop.	pg	0.033932	0	0	0	2.71E-29	0.033862	0	7.02E-05
2213	Kresoxim-r	Water		pg	9.846397	2.215095	2.215095	2.215095	2.215095	0.493008	0.493008	0
2214	Kresoxim-r	Water	river	pg	2.80E-06	0	0	0	2.25E-33	2.80E-06	0	5.81E-09
2215	Kresoxim-r	Soil	agricultura	pg	44.5747	0	0	0	3.74E-26	44.48269	0	0.09201
2216	Kresoxim-r	Soil	forestry	pg	8.13E-05	0	0	0	6.54E-32	8.12E-05	0	1.69E-07
2217	Krypton	Raw	in air	pg	0.002185	0	0	0	7.85E-30	0.002096	0	8.87E-05
2218	Krypton-85	Air		mBq	9.660666	2.173312	2.173312	2.173312	2.173312	0.483708	0.483708	0
2219	Krypton-85	Air	low. pop.	mBq	10.62158	0	0	0	1.26E-25	7.691993	0	2.929588
2220	Krypton-85	Air		nBq	3.49E-18	7.84E-19	7.84E-19	7.84E-19	7.84E-19	1.75E-19	1.75E-19	0
2221	Krypton-85	Air	low. pop.	mBq	36.31506	0	0	0	1.46E-24	13.78109	0	22.53398
2222	Krypton-87	Air	low. pop.	mBq	5.349928	0	0	0	1.53E-25	1.654442	0	3.695486
2223	Krypton-88	Air	low. pop.	mBq	7.055735	0	0	0	2.03E-25	2.165815	0	4.88992
2224	Krypton-89	Air	low. pop.	mBq	2.989618	0	0	0	8.64E-26	0.905541	0	2.084077
2225	Kyanite	Raw	in ground	µg	63.7317	14.33741	14.33741	14.33741	14.33741	3.191038	3.191038	0
2226	Lab pack	Waste		pg	599.4077	134.8458	134.8458	134.8458	134.8458	30.01226	30.01226	0
2227	Lab packs/	Waste		ng	17.64742	3.970052	3.970052	3.970052	3.970052	0.883604	0.883604	0
2228	Lab packs/	Waste		µg	1.58668	0.356948	0.356948	0.356948	0.356948	0.079445	0.079445	0
2229	Lactic acid	Air	high. pop.	ng	30.85864	0	0	0	1.45E-27	30.85625	0	0.002396
2230	Lactic acid	Water	river	ng	74.06109	0	0	0	3.48E-27	74.05534	0	0.00575
2231	Lactofen	Air		pg	586.2773	131.8919	131.8919	131.8919	131.8919	29.35483	29.35483	0
2232	Lactofen	Water		pg	308.202	69.33468	69.33468	69.33468	69.33468	15.43163	15.43163	0
2233	Lactofen	Soil	agricultura	ng	753.2166	0	0	0	2.83E-27	753.2036	0	0.012949
2234	Lambda-cy	Air		pg	837.7705	188.4691	188.4691	188.4691	188.4691	41.94706	41.94706	0
2235	Lambda-cy	Air	low. pop.	ng	127.6045	0	0	0	2.27E-26	127.58	0	0.024494
2236	Lambda-cy	Water		pg	627.4953	99.0785	99.0785	99.0785	99.0785	209.0938	22.05163	0.03591
2237	Lambda-cy	Water	groundwat	pg	2.320361	0	0	0	4.12E-28	2.319915	0	0.000445
2238	Lambda-cy	Water	river	pg	0.013901	0	0	0	2.05E-31	0.0139	0	4.64E-07
2239	Lambda-cy	Soil	agricultura	ng	473.1231	0	0	0	4.18E-26	473.0743	0	0.04881
2240	Lambda-cy	Soil	forestry	ng	7.954404	0	0	0	1.41E-27	7.952876	0	0.001527
2241	Laminarin	Air	low. pop.	pg	0.018012	0	0	0	9.81E-30	0.017992	0	2.00E-05

2242	Laminarin	Water	river	pg	1.87E-06	0	0	0	1.02E-33	1.87E-06	0	2.08E-09
2243	Laminarin	Soil	agricultura	pg	0.162053	0	0	0	8.83E-29	0.161873	0	0.00018
2244	Laminarin	Soil	forestry	pg	5.43E-05	0	0	0	2.96E-32	5.42E-05	0	6.03E-08
2245	Lanthanum	Raw	in ground	µg	29.24279	0	0	0	2.32E-25	28.10227	0	1.140522
2246	Lanthanum	Air		pg	0.014648	0.003295	0.003295	0.003295	0.003295	0.000733	0.000733	0
2247	Lanthanum	Air	low. pop.	nBq	141.6862	0	0	0	4.10E-24	42.77087	0	98.9153
2248	Lanthanum	Water	river	µBq	5.214719	0	0	0	1.72E-25	1.712651	0	3.502067
2249	Laterite	Raw	in ground	mg	3.611515	0	0	0	3.51E-26	3.418628	0	0.192887
2250	Leachate	Raw		µg	643.7822	144.8285	144.8285	144.8285	144.8285	32.23409	32.23409	0
2251	Lead	Raw	in ground	mg	18.78803	0.158314	0.158314	0.158314	0.158314	18.09159	0.035236	0.02794
2252	Lead	Air		ng	722.4757	0	126.5138	126.5138	126.5138	297.6331	0	45.30139
2253	Lead	Water		µg	136.5806	0	38.41945	38.41945	38.41945	15.72568	0	5.596598
2254	Lead	Waste		µg	14.5406	3.271127	3.271127	3.271127	3.271127	0.728046	0.728046	0
2255	Lead-210	Air		µBq	37.3817	0.060701	0.060701	0.060701	0.060701	36.74774	0.01351	0.377649
2256	Lead-210	Air	high. pop.	mBq	8.449484	0	0	0	2.20E-26	8.43933	0	0.010153
2257	Lead-210	Air	low. pop.	mBq	3.842986	0	0	0	5.05E-25	3.471362	0	0.371624
2258	Lead-210	Water		nBq	584.6592	131.5279	131.5279	131.5279	131.5279	29.27381	29.27381	0
2259	Lead-210	Water	groundwat	µBq	12.98767	0	0	0	1.32E-26	12.86781	0	0.119857
2260	Lead-210	Water	ocean	mBq	18.09954	0	0	0	7.21E-25	17.4595	0	0.640037
2261	Lead-210	Water	river	mBq	14.64729	0	0	0	6.31E-25	13.74946	0	0.897832
2262	Lead-210/II	Water		pg	0.04319	0	0.01247	0.01247	0.01247	0.004769	0	0.00101
2263	Lead (II)	Air		µg	19.02631	1.582411	1.582411	1.582411	1.582411	12.27767	0.352193	0.066807
2264	Lead (II)	Air	high. pop.	µg	18.44816	0	0	0	3.69E-26	18.36844	0	0.079722
2265	Lead (II)	Air	low. pop.	µg	122.1472	0	0	0	4.72E-25	121.6216	0	0.525575
2266	Lead (II)	Air	low. pop., l	ng	551.6437	0	0	0	1.50E-23	338.0756	0	213.568
2267	Lead (II)	Air	stratosphe	ng	5.448173	0	0	0	8.59E-30	5.448145	0	2.89E-05
2268	Lead (II)	Water		µg	469.6955	105.4595	105.4595	105.4595	105.4595	24.32367	23.47184	0.061876
2269	Lead (II)	Water	groundwat	ng	851.7511	0	0	0	3.50E-24	845.7425	0	6.008557
2270	Lead (II)	Water	groundwat	mg	3.893734	0	0	0	6.25E-27	3.874846	0	0.018888
2271	Lead (II)	Water	ocean	ng	168.0281	0	0	0	5.84E-25	167.2193	0	0.808879
2272	Lead (II)	Water	river	µg	364.5106	0	0	0	3.47E-26	364.0726	0	0.437961
2273	Lead (II)	Soil		mg	387.783	87.23745	87.23745	87.23745	87.23745	19.417	19.4162	6.90E-06
2274	Lead (II)	Soil	agricultura	µg	4.647644	0	0	0	3.44E-27	4.624889	0	0.022756
2275	Lead (II)	Soil	forestry	pg	676.5746	0	0	0	1.06E-24	671.6295	0	4.945068
2276	Lead (II)	Soil	industrial	µg	4.448961	0	0	0	1.29E-26	4.403834	0	0.045127
2277	Lead dioxid	Air		pg	0.04411	0.009923	0.009923	0.009923	0.009923	0.002209	0.002209	0
2278	Lead ore	Raw	in ground	pg	14.13288	3.179405	3.179405	3.179405	3.179405	0.707632	0.707632	0
2279	Lenacil	Air	low. pop.	pg	0.002194	0	0	0	4.48E-30	0.002187	0	6.78E-06
2280	Lenacil	Water	river	pg	2.78E-07	0	0	0	5.67E-34	2.77E-07	0	8.57E-10
2281	Lenacil	Soil	agricultura	pg	1.739403	0	0	0	3.85E-27	1.733564	0	0.005839
2282	Lenacil	Soil	forestry	pg	8.05E-06	0	0	0	1.64E-32	8.02E-06	0	2.49E-08
2283	Limestone	Raw	in ground	mg	628.994	141.5017	141.5017	141.5017	141.5017	31.49365	31.49365	0
2284	Lindane	Air		pg	3.197675	0.719365	0.719365	0.719365	0.719365	0.160107	0.160107	0
2285	Lindane, b	Water		pg	0.179929	0.040478	0.040478	0.040478	0.040478	0.009009	0.009009	0
2286	Linuron	Air		pg	109.8535	24.71321	24.71321	24.71321	24.71321	5.500351	5.500351	0
2287	Linuron	Air	low. pop.	pg	3.14E-05	0	0	0	6.42E-32	3.13E-05	0	9.71E-08
2288	Linuron	Water		pg	57.55045	12.94684	12.94684	12.94684	12.94684	2.881543	2.881543	0
2289	Linuron	Water	river	pg	3.98E-09	0	0	0	8.12E-36	3.97E-09	0	1.23E-11
2290	Linuron	Soil	agricultura	ng	452.4158	0	0	0	4.06E-24	452.0652	0	0.350639
2291	Linuron	Soil	forestry	pg	1.15E-07	0	0	0	2.36E-34	1.15E-07	0	3.56E-10
2292	Lithium	Raw	in ground	ng	821.0987	113.3972	113.3972	113.3972	113.3972	342.1073	25.2385	0.164237
2293	Lithium	Water		mg	428.454	3.52E-05	127.7494	127.7494	127.7494	44.67862	7.83E-06	0.527106
2294	Lithium	Soil		ng	4.516019	1.015947	1.015947	1.015947	1.015947	0.226116	0.226116	0
2295	Lithium (I)	Air	high. pop.	pg	13.22456	0	0	0	5.58E-26	13.00497	0	0.219593
2296	Lithium (I)	Water		ng	3.513862	0.11521	0.11521	0.11521	0.11521	3.026761	0.025642	0.000617
2297	Lithium (I)	Water	groundwat	ng	2.612033	0	0	0	1.88E-26	2.592871	0	0.019162
2298	Lithium (I)	Water	ocean	µg	5.000286	0	0	0	2.01E-25	4.822458	0	0.177828
2299	Lithium (I)	Water	river	µg	4.546429	0	0	0	1.60E-25	4.332072	0	0.214356
2300	Lithium (I)	Soil		ng	2.612033	0	0	0	1.88E-26	2.592871	0	0.019162
2301	Lithium cal	Water		ng	16.13037	0	0	0	2.45E-27	16.12705	0	0.003315
2302	Lithium he	Water		pg	246.1432	0	0	0	5.33E-25	243.8232	0	2.319989

2303	Lufenuron	Soil	agricultura	ng	28.10158	0	0	0	5.00E-27	28.09611	0	0.00547
2304	Lufenuron	Soil	forestry	pg	397.9231	0	0	0	7.07E-26	397.8462	0	0.076896
2305	Lutetium	Raw	in ground	pg	310.0016	0	0	0	3.03E-24	302.0904	0	7.911171
2306	m-Cresol	Air		ng	4.501992	1.012791	1.012791	1.012791	1.012791	0.225414	0.225414	0
2307	m-Cresol	Water		pg	73.48668	16.53194	16.53194	16.53194	16.53194	3.679468	3.679468	0
2308	M-cresol	Waste		pg	0.000238	5.35E-05	5.35E-05	5.35E-05	5.35E-05	1.19E-05	1.19E-05	0
2309	m-Phenyle	Air		pg	328.1873	73.83068	73.83068	73.83068	73.83068	16.4323	16.4323	0
2310	m-Xylene	Air		µg	6.937523	1.074484	1.074484	1.074484	1.074484	2.387363	0.239145	0.013078
2311	m-Xylene	Air	high. pop.	µg	10.35016	0	0	0	2.66E-26	10.15263	0	0.19753
2312	m-Xylene	Air	low. pop.	ng	1.999265	0	0	0	3.20E-28	1.998057	0	0.001209
2313	m-Xylene	Water		µg	12.59311	2.37E-05	3.636485	3.636485	3.636485	1.389018	5.27E-06	0.29461
2314	m-Xylene	Water	river	ng	22.38809	0	0	0	2.44E-26	22.38331	0	0.004779
2315	m-Xylene	Soil		pg	11.50828	2.58896	2.58896	2.58896	2.58896	0.576218	0.576218	0
2316	Magnesite	Raw	in ground	mg	305.767	0.007212	0.007212	0.007212	0.007212	305.0382	0.001605	0.698288
2317	Magnesiun	Raw	in ground	mg	9.76416	0.06379	0.06379	0.06379	0.06379	9.464616	0.014198	0.030188
2318	Magnesiun	Air		µg	13.31038	5.57E-05	2.499282	2.499282	2.499282	4.983675	1.24E-05	0.82879
2319	Magnesiun	Air	high. pop.	µg	682.7311	0	0	0	2.82E-25	681.6712	0	1.059984
2320	Magnesiun	Air	low. pop.	µg	10.42374	0	0	0	7.05E-25	8.305037	0	2.118707
2321	Magnesiun	Air	low. pop., l	µg	8.399192	0	0	0	1.65E-25	6.03222	0	2.366971
2322	Magnesiun	Water		mg	261.6621	0.136367	75.55418	75.55418	75.55418	28.7263	0.030351	6.106563
2323	Magnesiun	Water	groundwat	mg	2.114532	0	0	0	5.45E-26	1.744464	0	0.370068
2324	Magnesiun	Water	groundwat	mg	178.7044	0	0	0	5.59E-24	142.7271	0	35.97731
2325	Magnesiun	Water	ocean	mg	1.742388	0	0	0	2.68E-26	1.720978	0	0.021409
2326	Magnesiun	Water	river	mg	10.7916	0	0	0	3.39E-26	10.72496	0	0.066648
2327	Magnesiun	Soil		µg	49.49097	0.012326	0.012326	0.012326	0.012326	48.96898	0.002743	0.46995
2328	Magnesiun	Soil	agricultura	µg	750.635	0	0	0	1.51E-24	739.6303	0	11.00469
2329	Magnesiun	Soil	industrial	µg	347.6744	0	0	0	5.73E-24	254.9045	0	92.76987
2330	Magnesiun	Raw	in ground	µg	103.665	23.321	23.321	23.321	23.321	5.190491	5.190491	0
2331	Magnesiun	Water		pg	707.4318	159.1474	159.1474	159.1474	159.1474	35.42101	35.42101	0
2332	Malathion	Air		ng	15.40003	3.464468	3.464468	3.464468	3.464468	0.771077	0.771077	0
2333	Malathion	Water		ng	4.326588	0.973331	0.973331	0.973331	0.973331	0.216632	0.216632	0
2334	Malathion	Soil	agricultura	µg	6.891577	0	0	0	9.00E-30	6.891526	0	5.05E-05
2335	Maleic anh	Air		ng	55.4675	12.47825	12.47825	12.47825	12.47825	2.77725	2.77725	0
2336	Maleic anh	Water		ng	6.321753	0.001235	0.001235	0.001235	0.001235	6.311832	0.000275	0.004703
2337	Maleic anh	Soil		pg	381.5512	85.83569	85.83569	85.83569	85.83569	19.10422	19.10422	0
2338	Maleic hyd	Air		pg	78.15517	17.58218	17.58218	17.58218	17.58218	3.913219	3.913219	0
2339	Maleic hyd	Air	low. pop.	pg	1.193836	0	0	0	2.84E-27	1.185115	0	0.008721
2340	Maleic hyd	Water		pg	41.0865	9.243026	9.243026	9.243026	9.243026	2.057195	2.057195	0
2341	Maleic hyd	Water	river	pg	0.000151	0	0	0	3.59E-31	0.00015	0	1.10E-06
2342	Maleic hyd	Soil	agricultura	ng	9.965664	0	0	0	2.37E-26	9.892867	0	0.072798
2343	Maleic hyd	Soil	forestry	pg	0.00438	0	0	0	1.04E-29	0.004348	0	3.20E-05
2344	Malononitr	Air		pg	0.583	0.131155	0.131155	0.131155	0.131155	0.029191	0.029191	0
2345	Mancozeb	Air		ng	2.614437	0.588157	0.588157	0.588157	0.588157	0.130904	0.130904	0
2346	Mancozeb	Air	low. pop.	µg	3.430756	0	0	0	6.10E-28	3.430096	0	0.00066
2347	Mancozeb	Water		ng	7.799033	0.401472	0.401472	0.401472	0.401472	6.102632	0.089355	0.001157
2348	Mancozeb	Water	groundwat	ng	19.99083	0	0	0	3.55E-27	19.98699	0	0.003836
2349	Mancozeb	Water	river	pg	0.004663	0	0	0	1.11E-29	0.004629	0	3.41E-05
2350	Mancozeb	Soil	agricultura	µg	5.35861	0	0	0	1.64E-27	5.355152	0	0.003458
2351	Mancozeb	Soil	forestry	ng	133.2957	0	0	0	2.37E-26	133.2701	0	0.025629
2352	Mandiprop	Air		pg	25.59404	5.757765	5.757765	5.757765	5.757765	1.28149	1.28149	0
2353	Mandiprop	Air	low. pop.	pg	1.97779	0	0	0	4.70E-27	1.963342	0	0.014448
2354	Mandiprop	Water		pg	13.45507	3.026922	3.026922	3.026922	3.026922	0.673694	0.673694	0
2355	Mandiprop	Water	river	pg	0.00025	0	0	0	5.95E-31	0.000248	0	1.83E-06
2356	Mandiprop	Soil	agricultura	pg	39.50647	0	0	0	9.39E-26	39.21788	0	0.28859
2357	Mandiprop	Soil	forestry	pg	0.007257	0	0	0	1.72E-29	0.007204	0	5.30E-05
2358	Maneb	Air		pg	80.42065	18.09184	18.09184	18.09184	18.09184	4.026651	4.026651	0
2359	Maneb	Water		pg	42.27785	9.51104	9.51104	9.51104	9.51104	2.116846	2.116846	0
2360	Maneb	Soil	agricultura	pg	231.7213	0	0	0	5.51E-25	230.0286	0	1.692695
2361	Manganes	Raw	in ground	mg	8.504094	0.003469	0.003469	0.003469	0.003469	8.147542	0.000772	0.341904
2362	Manganes	Air		ng	945.3018	0	143.2285	143.2285	143.2285	454.7638	0	60.85254
2363	Manganes	Water		µg	441.0648	0	125.8724	125.8724	125.8724	52.38155	0	11.06603

2364	Manganese	Air	low. pop.	nBq	13.1884	0	0	0	3.81E-25	3.981188	0	9.207211
2365	Manganese	Water		µBq	89.55653	20.14709	20.14709	20.14709	20.14709	4.484083	4.484083	0
2366	Manganese	Water	river	µBq	96.9069	0	0	0	3.32E-24	33.78148	0	63.12542
2367	Manganese	Air		µg	27.2224	5.464059	5.464059	5.464059	5.464059	4.113787	1.216121	0.03626
2368	Manganese	Air	high. pop.	µg	20.26851	0	0	0	7.29E-26	19.97643	0	0.292079
2369	Manganese	Air	low. pop.	µg	19.47281	0	0	0	2.95E-25	19.16657	0	0.306236
2370	Manganese	Air	low. pop., l	µg	1.112703	0	0	0	3.69E-26	0.5796	0	0.533103
2371	Manganese	Water		µg	205.5617	46.02159	46.02159	46.02159	46.02159	11.21378	10.2429	0.018673
2372	Manganese	Water	groundwat	µg	106.1955	0	0	0	3.10E-24	87.83723	0	18.35831
2373	Manganese	Water	groundwat	mg	13.47907	0	0	0	3.70E-25	10.76151	0	2.717567
2374	Manganese	Water	ocean	ng	971.5005	0	0	0	3.87E-23	937.2204	0	34.28017
2375	Manganese	Water	river	µg	53.1238	0	0	0	1.62E-25	51.84278	0	1.281019
2376	Manganese	Soil		µg	325.4708	72.60536	72.60536	72.60536	72.60536	18.86402	16.15958	0.025732
2377	Manganese	Soil	agricultura	µg	394.233	0	0	0	9.43E-25	387.3664	0	6.866626
2378	Manganese	Soil	industrial	µg	14.94735	0	0	0	2.89E-25	10.29972	0	4.647633
2379	Manganese	Raw	in ground	ng	21.9385	4.935397	4.935397	4.935397	4.935397	1.098458	1.098458	0
2380	MCPA-2-et	Air		ng	4.92003	1.106835	1.106835	1.106835	1.106835	0.246345	0.246345	0
2381	MCPA-2-et	Water		ng	2.586478	0.581867	0.581867	0.581867	0.581867	0.129505	0.129505	0
2382	MCPA-isoo	Air		pg	394.5607	88.76237	88.76237	88.76237	88.76237	19.7556	19.7556	0
2383	MCPA-isoo	Water		pg	207.4245	46.66327	46.66327	46.66327	46.66327	10.38572	10.38572	0
2384	MCPA - soc	Air		pg	1.26034	0.283533	0.283533	0.283533	0.283533	0.063105	0.063105	0
2385	MCPA dim	Air		pg	603.5535	135.7785	135.7785	135.7785	135.7785	30.21984	30.21984	0
2386	MCPA dim	Water		pg	317.2902	71.37921	71.37921	71.37921	71.37921	15.88668	15.88668	0
2387	MCPB	Air		pg	0.869189	0.195537	0.195537	0.195537	0.195537	0.04352	0.04352	0
2388	MCPB	Air	low. pop.	ng	4.961189	0	0	0	7.19E-29	4.961028	0	0.000161
2389	MCPB	Water		pg	0.456925	0.102792	0.102792	0.102792	0.102792	0.022878	0.022878	0
2390	MCPB	Water	groundwat	pg	1.11E-07	0	0	0	2.84E-35	1.11E-07	0	4.47E-11
2391	MCPB	Water	river	pg	2.359336	0	0	0	3.41E-29	2.35926	0	7.63E-05
2392	MCPB	Soil	agricultura	ng	44.58008	0	0	0	6.46E-28	44.57863	0	0.001448
2393	MCPB	Soil	forestry	pg	68.42004	0	0	0	9.88E-28	68.41783	0	0.002213
2394	Mecoprop	Soil	agricultura	pg	33.48986	0	0	0	8.49E-27	33.47646	0	0.013399
2395	Mecoprop-	Air	low. pop.	pg	708.9174	0	0	0	1.03E-26	708.8942	0	0.023136
2396	Mecoprop-	Water	river	pg	0.337058	0	0	0	4.87E-30	0.337048	0	1.09E-05
2397	Mecoprop-	Soil	agricultura	ng	6.461228	0	0	0	1.51E-28	6.460874	0	0.000354
2398	Mecoprop-	Soil	forestry	pg	9.774696	0	0	0	1.41E-28	9.77438	0	0.000316
2399	Mefenpyr	Soil	agricultura	pg	3.329959	0	0	0	1.48E-27	3.326655	0	0.003304
2400	Mefenpyr-c	Soil	agricultura	pg	1.22E-06	0	0	0	4.98E-34	1.22E-06	0	7.10E-10
2401	Mefentriflu	Soil	agricultura	pg	1.817601	0	0	0	1.98E-27	1.81462	0	0.002981
2402	Mepiquat c	Air		ng	1.089739	0.245153	0.245153	0.245153	0.245153	0.054563	0.054563	0
2403	Mepiquat c	Air	low. pop.	pg	0.511067	0	0	0	7.92E-28	0.508703	0	0.002364
2404	Mepiquat c	Water		pg	572.8749	128.8768	128.8768	128.8768	128.8768	28.68377	28.68377	0
2405	Mepiquat c	Water	river	pg	7.10E-05	0	0	0	1.25E-31	7.07E-05	0	3.79E-07
2406	Mepiquat c	Soil	agricultura	ng	3.275555	0	0	0	2.42E-29	3.275476	0	7.81E-05
2407	Mepiquat c	Soil	forestry	pg	0.00206	0	0	0	3.61E-30	0.002049	0	1.10E-05
2408	Mercaptan	Air		ng	107.7905	0	22.23533	22.23533	22.23533	33.68503	0	7.399513
2409	Mercury	Raw	in ground	ng	24.90828	0.187403	0.187403	0.187403	0.187403	24.03869	0.04171	0.078275
2410	Mercury	Air		ng	142.3795	0	29.75011	29.75011	29.75011	45.13183	0	7.997301
2411	Mercury	Water		ng	95.83639	0	24.56	24.56	24.56	12.92256	0	9.233826
2412	Mercury	Waste		µg	1.651199	0.371462	0.371462	0.371462	0.371462	0.082675	0.082675	0
2413	Mercury (II)	Air		µg	2.341104	0.486645	0.486645	0.486645	0.486645	0.281416	0.108311	0.004799
2414	Mercury (II)	Air	high. pop.	µg	1.212094	0	0	0	8.31E-28	1.210949	0	0.001145
2415	Mercury (II)	Air	low. pop.	ng	501.2763	0	0	0	2.94E-23	393.6782	0	107.5981
2416	Mercury (II)	Air	low. pop., l	ng	3.768759	0	0	0	1.14E-25	2.134669	0	1.63409
2417	Mercury (II)	Air	stratosphe	pg	0.019033	0	0	0	3.00E-32	0.019033	0	1.01E-07
2418	Mercury (II)	Water		ng	92.94038	15.49744	15.49744	15.49744	15.49744	26.42638	3.449222	1.075033
2419	Mercury (II)	Water	groundwat	ng	23.3057	0	0	0	3.14E-25	21.26584	0	2.039862
2420	Mercury (II)	Water	groundwat	µg	10.02468	0	0	0	1.40E-25	9.036187	0	0.988491
2421	Mercury (II)	Water	ocean	ng	1.610063	0	0	0	3.88E-26	1.572964	0	0.037099
2422	Mercury (II)	Water	river	ng	364.7789	0	0	0	5.38E-25	363.5235	0	1.255383
2423	Mercury (II)	Soil		mg	1.003934	0.225849	0.225849	0.225849	0.225849	0.050269	0.050267	2.15E-08
2424	Mercury (II)	Soil	agricultura	ng	6.962303	0	0	0	1.11E-26	6.884946	0	0.077357

2425	Mercury (II)	Soil	industrial	ng	12.71503	0	0	0	2.30E-26	12.63884	0	0.076186
2426	Mesosulfur	Air	low. pop.	pg	0.010383	0	0	0	7.91E-30	0.010363	0	2.02E-05
2427	Mesosulfur	Water	river	pg	8.55E-07	0	0	0	6.51E-34	8.53E-07	0	1.67E-09
2428	Mesosulfur	Soil	agricultura	pg	0.093422	0	0	0	7.11E-29	0.09324	0	0.000182
2429	Mesosulfur	Soil	forestry	pg	2.48E-05	0	0	0	1.89E-32	2.48E-05	0	4.84E-08
2430	Mesosulfur	Air		pg	25.46569	5.728891	5.728891	5.728891	5.728891	1.275064	1.275064	0
2431	Mesosulfur	Water		pg	13.38743	3.011704	3.011704	3.011704	3.011704	0.670307	0.670307	0
2432	Mesosulfur	Soil	agricultura	pg	0.195918	0	0	0	4.97E-29	0.19584	0	7.84E-05
2433	Mesotrione	Air		ng	3.134278	0.705103	0.705103	0.705103	0.705103	0.156933	0.156933	0
2434	Mesotrione	Air	low. pop.	pg	190.3808	0	0	0	6.09E-27	190.3592	0	0.021655
2435	Mesotrione	Water		ng	8.308872	1.869205	1.869205	1.869205	1.869205	0.41603	0.416024	1.28E-08
2436	Mesotrione	Water	river	pg	0.195989	0	0	0	2.92E-30	0.195983	0	6.47E-06
2437	Mesotrione	Soil	agricultura	µg	1.236407	0	0	0	5.86E-30	1.236379	0	2.77E-05
2438	Mesotrione	Soil	forestry	pg	5.938023	0	0	0	1.82E-28	5.93733	0	0.000692
2439	Metal bear	Waste		pg	551.0194	123.9601	123.9601	123.9601	123.9601	27.58946	27.58946	0
2440	Metal scale	Waste		pg	606.315	136.3997	136.3997	136.3997	136.3997	30.35811	30.35811	0
2441	Metalaxil	Air		pg	1.086469	0.244418	0.244418	0.244418	0.244418	0.054399	0.054399	0
2442	Metalaxil	Water		pg	0.571177	0.128495	0.128495	0.128495	0.128495	0.028599	0.028599	0
2443	Metalaxil	Soil	agricultura	µg	3.005656	0	0	0	2.44E-29	3.005575	0	8.09E-05
2444	Metalaxyl-I	Air		pg	94.99932	21.37153	21.37153	21.37153	21.37153	4.756603	4.756603	0
2445	Metalaxyl-I	Air	low. pop.	pg	278.0847	0	0	0	4.99E-26	278.029	0	0.055771
2446	Metalaxyl-I	Water		pg	50.33977	11.2357	11.2357	11.2357	11.2357	2.89619	2.5007	7.74E-05
2447	Metalaxyl-I	Water	groundwat	pg	12.22192	0	0	0	2.19E-27	12.2194	0	0.002518
2448	Metalaxyl-I	Water	river	pg	2.20E-05	0	0	0	5.24E-32	2.19E-05	0	1.61E-07
2449	Metalaxyl-I	Soil	agricultura	ng	2.445497	0	0	0	4.39E-28	2.445007	0	0.00049
2450	Metalaxyl-I	Soil	forestry	pg	19.4765	0	0	0	3.47E-27	19.47267	0	0.003829
2451	Metaldehyd	Air		pg	22.09151	4.969818	4.969818	4.969818	4.969818	1.106119	1.106119	0
2452	Metaldehyd	Air	low. pop.	ng	1.646763	0	0	0	3.01E-29	1.646693	0	7.06E-05
2453	Metaldehyd	Water		pg	9.228314	2.076048	2.076048	2.076048	2.076048	0.46206	0.46206	0
2454	Metaldehyd	Water	river	pg	0.782165	0	0	0	1.21E-29	0.782137	0	2.76E-05
2455	Metaldehyd	Soil	agricultura	ng	14.92448	0	0	0	6.74E-28	14.9222	0	0.002278
2456	Metaldehyd	Soil	forestry	pg	22.68279	0	0	0	3.51E-28	22.68199	0	0.0008
2457	Metallic ior	Water		pg	71.67294	0	17.38335	17.38335	17.38335	14.45942	0	5.063462
2458	Metals, un	Air		ng	1.906358	0.428803	0.428869	0.428869	0.428869	0.095492	0.095438	1.91E-05
2459	Metals, un	Water		ng	67.02354	15.07796	15.07796	15.07796	15.07796	3.35586	3.35586	0
2460	Metam-soc	Air		ng	3.385551	0.761631	0.761631	0.761631	0.761631	0.169514	0.169514	0
2461	Metam-soc	Water		ng	10.94339	2.46188	2.46188	2.46188	2.46188	0.547934	0.547934	0
2462	Metam-soc	Soil	agricultura	µg	3.806136	0	0	0	3.86E-27	3.794278	0	0.011857
2463	Metamitrol	Air	low. pop.	pg	0.061211	0	0	0	1.19E-28	0.061027	0	0.000184
2464	Metamitrol	Water	river	pg	7.54E-06	0	0	0	1.49E-32	7.52E-06	0	2.29E-08
2465	Metamitrol	Soil	agricultura	pg	89.36521	0	0	0	1.98E-25	89.06516	0	0.30005
2466	Metamitrol	Soil	forestry	pg	0.000219	0	0	0	4.33E-31	0.000218	0	6.64E-07
2467	Metazachl	Air	low. pop.	pg	0.655982	0	0	0	1.34E-27	0.651815	0	0.004167
2468	Metazachl	Water	river	pg	6.56E-05	0	0	0	1.34E-31	6.52E-05	0	4.17E-07
2469	Metazachl	Soil	agricultura	pg	15.06179	0	0	0	4.71E-26	14.88435	0	0.17744
2470	Metazachl	Soil	forestry	pg	0.001903	0	0	0	3.90E-30	0.001891	0	1.21E-05
2471	Metconazo	Air		pg	143.8365	32.35819	32.35819	32.35819	32.35819	7.201876	7.201876	0
2472	Metconazo	Air	low. pop.	pg	0.058684	0	0	0	1.19E-28	0.058315	0	0.000369
2473	Metconazo	Water		pg	75.61806	17.01142	17.01142	17.01142	17.01142	3.786186	3.786186	0
2474	Metconazo	Water	river	pg	9.83E-06	0	0	0	2.01E-32	9.77E-06	0	6.22E-08
2475	Metconazo	Soil	agricultura	pg	13.84906	0	0	0	1.28E-26	13.81553	0	0.033526
2476	Metconazo	Soil	forestry	pg	0.000285	0	0	0	5.82E-31	0.000283	0	1.80E-06
2477	Methacryla	Water		µg	9.777951	0	0	0	2.08E-27	9.75879	0	0.019161
2478	Methacryli	Air		pg	0.004444	0.001	0.001	0.001	0.001	0.000223	0.000223	0
2479	Methamidc	Air		pg	0.978494	0.220127	0.220127	0.220127	0.220127	0.048993	0.048993	0
2480	Methamidc	Water		pg	0.514402	0.115722	0.115722	0.115722	0.115722	0.025756	0.025756	0
2481	Methane	Raw	in air	µg	52.04654	11.70865	11.70865	11.70865	11.70865	2.605963	2.605963	0
2482	Methane	Air		g	1.152507	0	0.333599	0.333599	0.333599	0.140578	0	0.011132
2483	Methane, t	Air		µg	7.123978	0	0	0	8.25E-27	7.101038	0	0.022939
2484	Methane, t	Air	high. pop.	µg	265.2551	0	0	0	4.38E-25	262.9955	0	2.259599
2485	Methane, t	Air	low. pop.	mg	16.72028	0	0	0	7.18E-26	16.6662	0	0.054083

2486	Methane, t Air		pg	0.001628	0.000366	0.000366	0.000366	0.000366	8.15E-05	8.15E-05	0
2487	Methane, t Air		pg	84.66685	0	17.51855	17.51855	17.51855	26.29613	0	5.815075
2488	Methane, t Air		pg	227.7937	51.24562	51.24562	51.24562	51.24562	11.4056	11.4056	0
2489	Methane, t Water		pg	60.51618	13.61403	13.61403	13.61403	13.61403	3.030037	3.030037	0
2490	Methane, c Air		ng	616.2939	138.4601	138.4601	138.4601	138.4601	31.61825	30.8167	0.018443
2491	Methane, c Air	high. pop.	ng	26.8859	0	0	0	2.03E-26	26.81513	0	0.070775
2492	Methane, c Air	low. pop.	ng	27.25118	0	0	0	2.02E-25	26.25141	0	0.99977
2493	Methane, c Air		ng	12.61875	0	0	0	5.20E-26	12.57996	0	0.038789
2494	Methane, c Air		ng	77.08291	0.018652	0.018652	0.018652	0.018652	77.00415	0.004151	0
2495	Methane, c Air		pg	976.0607	219.5796	219.5796	219.5796	219.5796	48.87123	48.87123	0
2496	Methane, c Waste		pg	3.57761	0.804837	0.804837	0.804837	0.804837	0.17913	0.17913	0
2497	Methane, c Water		pg	40.71192	9.15876	9.15876	9.15876	9.15876	2.03844	2.03844	0
2498	Methane, c Waste		pg	0.077336	0.017398	0.017398	0.017398	0.017398	0.003872	0.003872	0
2499	Methane, c Air		µg	17.64046	3.74911	3.863019	3.863019	3.863019	1.406458	0.834429	0.061404
2500	Methane, c Air	high. pop.	ng	48.86661	0	0	0	2.08E-26	48.77677	0	0.089839
2501	Methane, c Air	low. pop.	ng	172.2095	0	0	0	1.83E-23	117.3345	0	54.87495
2502	Methane, c Water		pg	289.5271	19.86849	19.86849	19.86849	19.86849	203.446	4.422076	2.185038
2503	Methane, c Water	river	µg	6.830481	0	0	0	1.72E-25	3.95488	0	2.875601
2504	Methane, c Soil		pg	46.97465	10.56766	10.56766	10.56766	10.56766	2.352014	2.352014	0
2505	Methane, c Air		ng	7.502924	1.571948	1.605189	1.605189	1.605189	0.463823	0.349864	0.301722
2506	Methane, c Air	high. pop.	ng	6.881485	0	0	0	1.26E-26	6.74939	0	0.132094
2507	Methane, c Water		pg	14.89311	3.35043	3.35043	3.35043	3.35043	0.745696	0.745696	0
2508	Methane, c Air		pg	110.1906	14.89874	14.89874	14.89874	14.89874	47.19725	3.315971	0.08241
2509	Methane, c Air	high. pop.	pg	60.56444	0	0	0	4.75E-26	60.39669	0	0.167749
2510	Methane, c Air		µg	1.376371	0.305408	0.305408	0.305408	0.305408	0.08671	0.067974	5.77E-05
2511	Methane, c Air		ng	2.046567	0.460406	0.460406	0.460406	0.460406	0.102471	0.102471	0
2512	Methane, f Air		mg	818.3027	141.9801	197.571	197.571	197.571	51.57285	31.60012	0.436747
2513	Methane, f Air	high. pop.	mg	2.567632	0	0	0	5.16E-27	2.551564	0	0.016068
2514	Methane, f Air	low. pop.	mg	78.14792	0	0	0	2.60E-24	68.23031	0	9.917614
2515	Methane, i Air		ng	13.46057	3.028158	3.028158	3.028158	3.028158	0.673969	0.673969	0
2516	Methane, i Water		pg	0.442309	0.099504	0.099504	0.099504	0.099504	0.022146	0.022146	0
2517	Methane, l Air	low. pop.	mg	2.47677	0	0	0	6.35E-29	2.476702	0	6.87E-05
2518	Methane, r Air		µg	16.33141	3.669402	3.66946	3.66946	3.66946	0.836568	0.816689	0.000373
2519	Methane, r Air	low. pop.	ng	314.7243	0	0	0	3.35E-23	214.5178	0	100.2065
2520	Methane, r Water		ng	16.77189	0.014067	4.844954	4.844954	4.844954	1.828435	0.003131	0.391393
2521	Methane, r Soil		pg	17.47218	3.930629	3.930629	3.930629	3.930629	0.87483	0.87483	0
2522	Methane, t Air		ng	66.2324	12.83677	12.84009	12.84009	12.84009	11.89418	2.857045	0.12413
2523	Methane, t Air	high. pop.	ng	83.4063	0	0	0	8.13E-26	82.98326	0	0.423039
2524	Methane, t Water		pg	178.9472	23.34634	23.34634	23.34634	23.34634	79.58259	5.196132	0.783138
2525	Methane, t Soil		pg	860.2891	193.535	193.535	193.535	193.535	43.07456	43.07456	0
2526	Methane, t Air		µg	4.502589	0.270574	0.270574	0.270574	0.270574	3.327279	0.060221	0.032792
2527	Methane, t Air	high. pop.	ng	1.435161	0	0	0	1.55E-27	1.430868	0	0.004293
2528	Methane, t Waste		pg	0.033956	0.007639	0.007639	0.007639	0.007639	0.0017	0.0017	0
2529	Methane, t Air		ng	21.62015	4.863779	4.863779	4.863779	4.863779	1.082518	1.082518	0
2530	Methane, t Air	high. pop.	pg	66.81532	0	0	0	5.21E-26	66.63089	0	0.184438
2531	Methane, t Water		pg	1.668263	0.375301	0.375301	0.375301	0.375301	0.08353	0.08353	0
2532	Methane, t Air		ng	159.7116	35.92953	35.92953	35.92953	35.92953	7.996739	7.996739	0
2533	Methane, t Air	high. pop.	ng	19.2705	0	0	0	1.51E-26	19.21713	0	0.053375
2534	Methane, t Air	low. pop.	ng	90.47903	0	0	0	3.07E-24	71.48125	0	18.99778
2535	Methanesl Air	high. pop.	ng	11.58101	0	0	0	1.24E-27	11.58013	0	0.000878
2536	Methanol Air		mg	4.692322	1.053592	1.053592	1.053592	1.053592	0.243337	0.234495	0.000121
2537	Methanol Air	high. pop.	µg	13.70681	0	0	0	2.41E-25	13.41587	0	0.290934
2538	Methanol Air	low. pop.	µg	729.6992	0	0	0	2.05E-26	729.6717	0	0.027559
2539	Methanol Water		µg	72.32207	15.00264	15.00264	15.00264	15.00264	8.824591	3.339097	0.147817
2540	Methanol Water	river	µg	10.64111	0	0	0	2.45E-27	10.63665	0	0.004458
2541	Methanol Soil		ng	843.7846	189.8221	189.8221	189.8221	189.8221	42.24818	42.24818	0
2542	Methanol (Waste		ng	223.0882	50.18705	50.18705	50.18705	50.18705	11.17	11.17	0
2543	Methidathi Air		pg	4.434894	0.997696	0.997696	0.997696	0.997696	0.222055	0.222055	0
2544	Methidathi Water		pg	2.331483	0.524502	0.524502	0.524502	0.524502	0.116737	0.116737	0
2545	Methiocart Air		pg	0.054282	0.012212	0.012212	0.012212	0.012212	0.002718	0.002718	0
2546	Methiocart Air	low. pop.	pg	3.83E-10	0	0	0	1.56E-37	3.82E-10	0	2.22E-13

2547	Methiocart Water	river	pg	3.15E-14	0	0	0	1.28E-41	3.15E-14	0	1.83E-17
2548	Methiocart Soil	agricultura	pg	3.44E-09	0	0	0	1.40E-36	3.44E-09	0	2.00E-12
2549	Methiocart Soil	forestry	pg	9.14E-13	0	0	0	3.72E-40	9.13E-13	0	5.30E-16
2550	Methomyl Air		pg	169.3652	38.10125	38.10125	38.10125	38.10125	8.480092	8.480092	0
2551	Methomyl Air	low. pop.	ng	264.6456	0	0	0	4.70E-26	264.5945	0	0.051102
2552	Methomyl Water		pg	312.4475	19.96365	19.96365	19.96365	19.96365	228.1063	4.443255	0.043357
2553	Methomyl Water	groundwat	ng	16.5696	0	0	0	2.94E-27	16.56642	0	0.003181
2554	Methomyl Water	river	pg	1.32E-09	0	0	0	3.35E-37	1.32E-09	0	5.28E-13
2555	Methomyl Soil	agricultura	µg	1.383084	0	0	0	2.46E-28	1.382817	0	0.000267
2556	Methomyl Soil	forestry	ng	15.62469	0	0	0	2.78E-27	15.62168	0	0.003009
2557	Methoxy tri Air		ng	5.918827	1.331529	1.331529	1.331529	1.331529	0.296355	0.296355	0
2558	Methoxych Air		pg	2.609432	0.587031	0.587031	0.587031	0.587031	0.130654	0.130654	0
2559	Methoxych Soil		pg	0.108564	0.024423	0.024423	0.024423	0.024423	0.005436	0.005436	0
2560	Methoxyfer Air		pg	477.0113	107.3109	107.3109	107.3109	107.3109	23.88389	23.88389	0
2561	Methoxyfer Air	low. pop.	ng	7.267337	0	0	0	1.29E-27	7.265942	0	0.001394
2562	Methoxyfer Water		pg	263.8686	56.41453	56.41453	56.41453	56.41453	25.65197	12.55603	0.002513
2563	Methoxyfer Water	groundwat	pg	82.23633	0	0	0	1.46E-26	82.22056	0	0.015779
2564	Methoxyfer Soil	agricultura	ng	32.23236	0	0	0	5.72E-27	32.22618	0	0.006184
2565	Methoxyfer Soil	forestry	pg	364.2505	0	0	0	6.47E-26	364.1806	0	0.069889
2566	Methyl ace Air		ng	61.60705	0	0	0	7.41E-25	60.6716	0	0.935446
2567	Methyl ace Air	high. pop.	ng	3.365541	0	0	0	5.17E-28	3.365109	0	0.000432
2568	Methyl ace Water		ng	4.265224	0	0	0	1.07E-26	4.194418	0	0.070806
2569	Methyl ace Water	river	ng	8.077309	0	0	0	1.24E-27	8.076271	0	0.001038
2570	Methyl acry Air		ng	369.9057	2.86533	2.86533	2.86533	2.86533	357.6177	0.637729	0.188908
2571	Methyl acry Air	high. pop.	ng	200.0023	0	0	0	8.23E-26	199.8965	0	0.105782
2572	Methyl acry Water		ng	7.146275	0.000651	0.000651	0.000651	0.000651	7.139747	0.000145	0.003778
2573	Methyl acry Water	river	µg	3.907103	0	0	0	1.61E-27	3.905036	0	0.002066
2574	Methyl acry Soil		pg	0.730534	0.164345	0.164345	0.164345	0.164345	0.036578	0.036578	0
2575	Methyl anti Air		pg	0.580435	0.130578	0.130578	0.130578	0.130578	0.029062	0.029062	0
2576	Methyl anti Water		pg	0.305143	0.068646	0.068646	0.068646	0.068646	0.015278	0.015278	0
2577	Methyl bor: Air	high. pop.	ng	7.285874	0	0	0	2.29E-27	7.283734	0	0.00214
2578	Methyl chl: Air		pg	21.75783	4.894751	4.894751	4.894751	4.894751	1.089412	1.089412	0
2579	Methyl eth: Air		µg	350.8166	1.95E-08	4.27E-05	4.27E-05	4.27E-05	350.8127	4.34E-09	0.003694
2580	Methyl eth: Air	high. pop.	µg	97.75794	0	0	0	4.03E-26	97.70613	0	0.051815
2581	Methyl eth: Air	low. pop.	ng	1.768821	0	0	0	2.40E-28	1.767804	0	0.001017
2582	Methyl eth: Water		ng	33.41114	3.63E-05	9.661433	9.661433	9.661433	3.644042	8.08E-06	0.782752
2583	Methyl eth: Water	river	ng	13.82923	0	0	0	9.81E-27	13.79522	0	0.034007
2584	Methyl eth: Waste		pg	0.945835	0.21278	0.21278	0.21278	0.21278	0.047358	0.047358	0
2585	Methyl forr Air		pg	40.6241	0	0	0	4.71E-24	40.32524	0	0.298853
2586	Methyl forr Air	high. pop.	ng	3.075496	0	0	0	5.34E-28	3.074885	0	0.000611
2587	Methyl forr Water	river	ng	1.227869	0	0	0	2.13E-28	1.227625	0	0.000244
2588	Methyl isot Air		pg	0.122029	0.027452	0.027452	0.027452	0.027452	0.00611	0.00611	0
2589	Methyl lact Air	high. pop.	ng	33.87735	0	0	0	1.59E-27	33.87472	0	0.00263
2590	Methyl mer Air		ng	1.529786	0.344148	0.344148	0.344148	0.344148	0.076596	0.076596	0
2591	Methyl met Air		ng	946.1229	212.8422	212.8444	212.8444	212.8444	47.375	47.37172	0.000727
2592	Methyl met Water		ng	450.3506	0.002433	0.002433	0.002433	0.002433	449.4598	0.000542	0.880534
2593	Methyl met Soil		pg	8.83877	1.988415	1.988415	1.988415	1.988415	0.442556	0.442556	0
2594	Methylami: Air		ng	5.192489	0	0	0	3.73E-27	5.169066	0	0.023423
2595	Methylami: Air	high. pop.	ng	34.04833	0	0	0	1.32E-27	34.04734	0	0.000999
2596	Methylami: Water		ng	15.30275	0	0	0	6.38E-26	14.94384	0	0.358912
2597	Methylami: Water	river	ng	81.7133	0	0	0	3.16E-27	81.7109	0	0.002397
2598	Methylcycl Air		µg	1.796692	0.404193	0.404193	0.404193	0.404193	0.08996	0.08996	0
2599	Metiram Air		pg	115.1934	25.91448	25.91448	25.91448	25.91448	5.767716	5.767716	0
2600	Metiram Water		pg	60.5577	13.62337	13.62337	13.62337	13.62337	3.032116	3.032116	0
2601	Metolachlc Air		ng	221.2818	49.78067	49.78067	49.78067	49.78067	11.07955	11.07955	0
2602	Metolachlc Air	low. pop.	ng	2.202858	0	0	0	2.60E-29	2.20278	0	7.77E-05
2603	Metolachlc Water		ng	22.44992	5.050444	5.050444	5.050444	5.050444	1.12408	1.124064	3.15E-08
2604	Metolachlc Water	groundwat	pg	362.3877	0	0	0	3.70E-27	362.378	0	0.009733
2605	Metolachlc Water	river	pg	4.860637	0	0	0	4.85E-29	4.860513	0	0.000125
2606	Metolachlc Soil	agricultura	µg	10.48741	0	0	0	1.18E-28	10.48693	0	0.000484
2607	Metolachlc Soil	forestry	pg	0.376346	0	0	0	1.44E-28	0.375599	0	0.000747

2608	Metolachlc Air	low. pop.	ng	1.624416	0	0	0	2.93E-29	1.624355	0	6.15E-05
2609	Metolachlc Water	river	pg	0.771573	0	0	0	1.16E-29	0.771547	0	2.57E-05
2610	Metolachlc Soil	agricultura	µg	10.19591	0	0	0	3.88E-29	10.19573	0	0.000176
2611	Metolachlc Soil	forestry	pg	22.37562	0	0	0	3.37E-28	22.37487	0	0.000744
2612	Metosularr Soil	agricultura	pg	0.112221	0	0	0	2.85E-29	0.112176	0	4.49E-05
2613	Metrafenor Air		pg	6.8852	1.54893	1.54893	1.54893	1.54893	0.344741	0.344741	0
2614	Metrafenor Air	low. pop.	pg	0.036006	0	0	0	2.85E-29	0.035932	0	7.42E-05
2615	Metrafenor Water		pg	3.61967	0.814299	0.814299	0.814299	0.814299	0.181236	0.181236	0
2616	Metrafenor Water	river	pg	2.97E-06	0	0	0	2.34E-33	2.96E-06	0	6.11E-09
2617	Metrafenor Soil	agricultura	pg	0.323968	0	0	0	2.56E-28	0.3233	0	0.000668
2618	Metrafenor Soil	forestry	pg	8.60E-05	0	0	0	6.80E-32	8.58E-05	0	1.77E-07
2619	Metribuzin Air		ng	1.602361	0.360475	0.360475	0.360475	0.360475	0.08023	0.08023	0
2620	Metribuzin Air	low. pop.	pg	2.466423	0	0	0	5.84E-27	2.44849	0	0.017933
2621	Metribuzin Water		ng	1.233041	0.277391	0.277391	0.277391	0.277391	0.061738	0.061738	0
2622	Metribuzin Water	river	pg	0.000311	0	0	0	7.38E-31	0.000309	0	2.27E-06
2623	Metribuzin Soil	agricultura	µg	4.649902	0	0	0	7.63E-29	4.649652	0	0.00025
2624	Metribuzin Soil	forestry	pg	0.009029	0	0	0	2.14E-29	0.008964	0	6.58E-05
2625	Metsulfuro Air		pg	49.02852	11.02953	11.02953	11.02953	11.02953	2.455608	2.454812	1.38E-06
2626	Metsulfuro Air	low. pop.	ng	1.98215	0	0	0	3.52E-28	1.98177	0	0.00038
2627	Metsulfuro Water		pg	29.51927	5.798531	5.798531	5.798531	5.798531	5.033865	1.290563	0.000718
2628	Metsulfuro Water	groundwat	pg	308.331	0	0	0	5.48E-26	308.2719	0	0.05916
2629	Metsulfuro Water	river	pg	0.0001	0	0	0	3.65E-32	0.0001	0	1.71E-07
2630	Metsulfuro Soil	agricultura	µg	1.994342	0	0	0	6.58E-30	1.994322	0	2.02E-05
2631	Metsulfuro Soil	forestry	pg	105.7136	0	0	0	1.88E-26	105.6933	0	0.020283
2632	Mica Raw	in ground	µg	26.65101	5.995547	5.995547	5.995547	5.995547	1.334413	1.334413	0
2633	Mineral oil Soil	agricultura	µg	5.576488	0	0	0	5.01E-26	5.572314	0	0.004174
2634	Molinate Soil	agricultura	ng	1.842074	0	0	0	4.67E-28	1.841337	0	0.000737
2635	Molybdenit Raw	in ground	ng	6.406742	1.441293	1.441293	1.441293	1.441293	0.320785	0.320785	0
2636	Molybdenu Raw	in ground	mg	1.566898	0.001553	0.001553	0.001553	0.001553	1.555584	0.000346	0.004755
2637	Molybdenu Water		µg	9.555536	0	2.759008	2.759008	2.759008	1.054981	0	0.223531
2638	Molybdenu Water	river	µBq	1.591324	0	0	0	4.63E-26	0.482052	0	1.109272
2639	Molybdenu Air		µg	3.786771	0.055809	0.055809	0.055809	0.055809	3.525036	0.012421	0.026079
2640	Molybdenu Air	high. pop.	µg	1.010005	0	0	0	4.47E-27	1.003647	0	0.006357
2641	Molybdenu Air	low. pop.	ng	101.019	0	0	0	1.01E-23	77.18591	0	23.83311
2642	Molybdenu Air	low. pop., l	ng	78.92423	0	0	0	2.85E-24	37.70283	0	41.2214
2643	Molybdenu Water		µg	70.49696	15.8581	15.8581	15.8581	15.8581	3.534919	3.529495	0.000136
2644	Molybdenu Water	groundwat	µg	9.09784	0	0	0	3.13E-25	5.560072	0	3.537768
2645	Molybdenu Water	groundwat	µg	197.7091	0	0	0	3.44E-24	182.1858	0	15.52337
2646	Molybdenu Water	ocean	pg	235.8626	0	0	0	9.49E-24	227.4744	0	8.388136
2647	Molybdenu Water	river	µg	13.21128	0	0	0	5.16E-25	12.41773	0	0.793554
2648	Molybdenu Soil		ng	79.02279	0.525368	0.525368	0.525368	0.525368	76.08758	0.11693	0.716805
2649	Molybdenu Soil	agricultura	ng	360.7571	0	0	0	2.13E-25	359.2648	0	1.492288
2650	Molybdenu Soil	industrial	ng	128.9782	0	0	0	3.86E-26	128.8528	0	0.125363
2651	Molybdenu Raw	in ground	ng	26.54883	5.972559	5.972559	5.972559	5.972559	1.329296	1.329296	0
2652	Molybdenu Air		ng	10.31765	2.321111	2.321111	2.321111	2.321111	0.516603	0.516603	0
2653	Molybdenu Water		ng	5.156472	1.160026	1.160026	1.160026	1.160026	0.258184	0.258184	0
2654	Molybdenu Soil		ng	3.270298	0.735703	0.735703	0.735703	0.735703	0.163743	0.163743	0
2655	Monobutyl Water	ocean	pg	5.50E-14	0	0	0	2.24E-41	5.50E-14	0	3.19E-17
2656	Monocroto Soil	agricultura	µg	6.24809	0	0	0	4.20E-29	6.247962	0	0.000128
2657	Monoethar Air		ng	223.137	0	0	0	1.50E-24	209.8448	0	13.29215
2658	Monoethar Air	high. pop.	µg	23.6661	0	0	0	4.74E-26	23.53976	0	0.126338
2659	Monoethar Water		pg	68.90496	0	0	0	6.72E-24	67.56573	0	1.339233
2660	Monophen Water	ocean	pg	6.04E-17	0	0	0	2.46E-44	6.03E-17	0	3.50E-20
2661	Monopotas Soil	agricultura	pg	5.067417	0	0	0	1.20E-26	5.0304	0	0.037017
2662	Monosodiu Air		ng	1.552746	0.349314	0.349314	0.349314	0.349314	0.077746	0.077746	0
2663	Monosodiu Water		pg	816.2861	183.6359	183.6359	183.6359	183.6359	40.87134	40.87134	0
2664	Myclobutal Air		pg	39.06954	8.789281	8.789281	8.789281	8.789281	1.956206	1.956206	0
2665	Myclobutal Water		pg	20.42227	4.594297	4.594297	4.594297	4.594297	1.02254	1.02254	0
2666	Myclobutal Soil	agricultura	ng	13.57268	0	0	0	6.99E-29	13.57245	0	0.000234
2667	N'-(4-chlor Air		pg	0.434263	0.097694	0.097694	0.097694	0.097694	0.021744	0.021744	0
2668	N-(2,3-dict Air		pg	45.10162	10.14629	10.14629	10.14629	10.14629	2.258232	2.258232	0

2669	N-(2,3-dict	Water	pg	23.71038	5.334008	5.334008	5.334008	5.334008	1.187176	1.187176	0
2670	N-[2-(3,4-]	Air	low. pop. pg	0.18877	0	0	0	1.07E-28	0.188545	0	0.000225
2671	N-[2-(3,4-]	Water	river pg	1.55E-05	0	0	0	8.79E-33	1.55E-05	0	1.85E-08
2672	N-[2-(3,4-]	Soil	agricultura pg	1.698459	0	0	0	9.60E-28	1.696436	0	0.002024
2673	N-[2-(3,4-]	Soil	forestry pg	0.000451	0	0	0	2.55E-31	0.00045	0	5.37E-07
2674	n-Hexacos	Water	ng	277.0821	0	80.12334	80.12334	80.12334	30.22052	0	6.49152
2675	N-Methylol	Air	ng	1.013969	0.228108	0.228108	0.228108	0.228108	0.050769	0.050769	0
2676	N-Methylol	Water	pg	1.548063	0.34826	0.34826	0.34826	0.34826	0.077511	0.077511	0
2677	N-Nitrodim	Air	pg	-0.14015	-0.03153	-0.03153	-0.03153	-0.03153	-0.00702	-0.00702	0
2678	N-Nitroso-	Air	pg	0.381064	0.085726	0.085726	0.085726	0.085726	0.01908	0.01908	0
2679	N-Nitroso-	Air	pg	0.794629	0.178764	0.178764	0.178764	0.178764	0.039787	0.039787	0
2680	N-Nitrosod	Air	pg	509.2474	114.5629	114.5629	114.5629	114.5629	25.49795	25.49795	0
2681	N-Nitrosod	Air	pg	1.220289	0.274522	0.274522	0.274522	0.274522	0.0611	0.0611	0
2682	N-Nitrosod	Air	pg	1.28456	0.288981	0.288981	0.288981	0.288981	0.064318	0.064318	0
2683	N-Nitrosod	Air	pg	159.1192	35.79625	35.79625	35.79625	35.79625	7.967075	7.967075	0
2684	N-Nitrosop	Air	pg	0.002388	0.000537	0.000537	0.000537	0.000537	0.00012	0.00012	0
2685	N-octane	Air	ng	286.6538	64.4871	64.4871	64.4871	64.4871	14.35272	14.35272	0
2686	N,N-dimetl	Air	pg	135.5111	30.48526	30.48526	30.48526	30.48526	6.785022	6.785022	0
2687	N,N-dimetl	Water	pg	71.23985	16.02648	16.02648	16.02648	16.02648	3.56697	3.56697	0
2688	Nabam	Air	pg	1.18017	0.265497	0.265497	0.265497	0.265497	0.059091	0.059091	0
2689	Naled	Air	pg	5.765516	1.29704	1.29704	1.29704	1.29704	0.288679	0.288679	0
2690	Naled	Water	pg	2.989146	0.672454	0.672454	0.672454	0.672454	0.149666	0.149666	0
2691	Naphthale	Air	µg	38.20953	7.164963	7.927774	7.927774	7.927774	5.655582	1.594686	0.010977
2692	Naphthale	Air	low. pop. µg	1.438717	0	0	0	9.56E-27	1.383081	0	0.055636
2693	Naphthale	Water	µg	7.627353	0.0175	2.197146	2.197146	2.197146	0.837354	0.003895	0.177167
2694	Naphthale	Water	river µg	1.477207	0	0	0	4.73E-29	1.477197	0	1.02E-05
2695	Naphthale	Soil	ng	5.562117	1.251282	1.251282	1.251282	1.251282	0.278494	0.278494	0
2696	Naphthale	Air	ng	13.31386	2.995153	2.995153	2.995153	2.995153	0.666623	0.666623	0
2697	Naphthale	Water	µg	6.58347	2.41E-06	1.901066	1.901066	1.901066	0.72625	5.36E-07	0.15402
2698	Naphthale	Air	pg	0.089635	0.020165	0.020165	0.020165	0.020165	0.004488	0.004488	0
2699	Naphthale	Water	ng	79.51588	0	19.99065	19.99065	19.99065	12.02221	0	7.521732
2700	Napropam	Air	pg	4.929643	1.108997	1.108997	1.108997	1.108997	0.246827	0.246827	0
2701	Napropam	Air	low. pop. ng	1.25981	0	0	0	2.46E-29	1.259749	0	6.08E-05
2702	Napropam	Water	pg	2.591569	0.583012	0.583012	0.583012	0.583012	0.12976	0.12976	0
2703	Napropam	Water	river pg	1.348644	0	0	0	2.05E-29	1.348597	0	4.67E-05
2704	Napropam	Soil	agricultura ng	11.42641	0	0	0	7.33E-28	11.42373	0	0.002672
2705	Napropam	Soil	forestry pg	39.11067	0	0	0	5.93E-28	39.10932	0	0.001355
2706	Natural ag	Raw	in ground mg	2.558965	0.575678	0.575678	0.575678	0.575678	0.128127	0.128127	0
2707	Neem oil	Air	pg	104.3841	23.48277	23.48277	23.48277	23.48277	5.226497	5.226497	0
2708	Neem oil	Water	pg	54.87762	12.34555	12.34555	12.34555	12.34555	2.747715	2.747715	0
2709	Neodymiur	Raw	in ground µg	20.77478	0	0	0	1.81E-25	19.86323	0	0.911552
2710	Nickel	Raw	in ground mg	24.95904	0.001332	0.001332	0.001332	0.001332	24.69811	0.000297	0.255305
2711	Nickel	Air	µg	10.42858	0	0.580225	0.580225	0.580225	8.024793	0	0.663114
2712	Nickel	Water	µg	74.38098	0	21.1069	21.1069	21.1069	8.435309	0	2.624969
2713	Nickel (II)	Air	µg	33.20935	6.628719	6.628719	6.628719	6.628719	5.149858	1.475336	0.06928
2714	Nickel (II)	Air	high. pop. µg	14.16646	0	0	0	1.45E-25	13.96399	0	0.202471
2715	Nickel (II)	Air	low. pop. µg	93.47251	0	0	0	3.34E-25	92.95672	0	0.51579
2716	Nickel (II)	Air	low. pop., l ng	94.47716	0	0	0	3.06E-24	50.80218	0	43.67498
2717	Nickel (II)	Air	stratosphe pg	19.03286	0	0	0	3.00E-29	19.03276	0	0.000101
2718	Nickel (II)	Water	µg	33.88649	7.289244	7.289244	7.289244	7.289244	3.024264	1.622347	0.082899
2719	Nickel (II)	Water	groundwat µg	4.957673	0	0	0	1.37E-25	4.232092	0	0.725581
2720	Nickel (II)	Water	groundwat mg	2.346926	0	0	0	4.99E-26	2.020319	0	0.326607
2721	Nickel (II)	Water	ocean µg	1.149545	0	0	0	1.67E-27	1.147454	0	0.002091
2722	Nickel (II)	Water	river µg	42.13726	0	0	0	3.03E-26	42.0681	0	0.06916
2723	Nickel (II)	Soil	µg	60.46106	13.49221	13.49221	13.49221	13.49221	3.48482	3.002924	0.004491
2724	Nickel (II)	Soil	agricultura µg	-2.32013	0	0	0	2.95E-27	-2.34078	0	0.020646
2725	Nickel (II)	Soil	forestry ng	5.566546	0	0	0	8.77E-27	5.525818	0	0.040729
2726	Nickel (II)	Soil	industrial ng	415.8942	0	0	0	2.35E-24	408.4687	0	7.42552
2727	Nickel ore	Raw	in ground µg	141.5024	31.83311	31.83311	31.83311	31.83311	7.085008	7.085008	0
2728	Nicosulfur	Air	pg	33.84725	7.614449	7.614449	7.614449	7.614449	1.694727	1.694727	0
2729	Nicosulfur	Air	low. pop. pg	84.4788	0	0	0	5.77E-27	84.4535	0	0.025306

2730	Nicosulfur	Water	pg	17.81145	4.00304	4.00304	4.00304	4.00304	0.90831	0.890946	3.45E-05
2731	Nicosulfur	Water	groundwat pg	2.916275	0	0	0	1.12E-27	2.910486	0	0.005789
2732	Nicosulfur	Water	river pg	0.03476	0	0	0	5.34E-31	0.034759	0	1.17E-06
2733	Nicosulfur	Soil	agricultura pg	823.3029	0	0	0	7.47E-26	822.9503	0	0.352623
2734	Nicosulfur	Soil	forestry pg	1.408512	0	0	0	1.69E-28	1.407683	0	0.000829
2735	Nicotine	Air	pg	87.24158	19.62631	19.62631	19.62631	19.62631	4.368174	4.368174	0
2736	Nicotine	Water	pg	0.091069	0.020487	0.020487	0.020487	0.020487	0.00456	0.00456	0
2737	Nicotine	Soil	pg	45.77619	10.29804	10.29804	10.29804	10.29804	2.292008	2.292008	0
2738	Niobium	Raw	in ground µg	15.83408	0	0	0	3.51E-25	10.44864	0	5.385441
2739	Niobium-94	Air	low. pop. mBq	4.082893	0	0	0	3.78E-25	3.098176	0	0.984717
2740	Niobium-94	Water	river µBq	9.510564	0	0	0	4.03E-25	3.734799	0	5.775765
2741	Nitrapyrin	Air	pg	1.355461	0.304931	0.304931	0.304931	0.304931	0.067868	0.067868	0
2742	Nitrate	Air	µg	19.72041	4.09082	4.09082	4.09082	4.09082	2.435388	0.910483	0.011257
2743	Nitrate	Air	high. pop. ng	1.073067	0	0	0	4.53E-27	1.055224	0	0.017843
2744	Nitrate	Air	low. pop. µg	11.18162	0	0	0	8.57E-27	11.10007	0	0.081544
2745	Nitrate	Air	low. pop., l µg	14.42948	0	0	0	3.16E-26	14.1804	0	0.249088
2746	Nitrate	Water	µg	298.8036	64.20105	64.20105	64.20105	64.20105	27.55499	14.28905	0.15535
2747	Nitrate	Water	groundwat mg	259.4411	0	0	0	2.03E-26	259.3237	0	0.117349
2748	Nitrate	Water	groundwat mg	12.8528	0	0	0	4.94E-25	9.035822	0	3.816977
2749	Nitrate	Water	ocean µg	4.919084	0	0	0	2.42E-25	2.637042	0	2.282042
2750	Nitrate	Water	river mg	36.96489	0	0	0	1.02E-26	36.9288	0	0.036088
2751	Nitrate	Soil	µg	3.061693	0.011613	0.011613	0.011613	0.011613	2.990575	0.002585	0.022082
2752	Nitrate con	Water	pg	20.70632	0	5.022052	5.022052	5.022052	4.177327	0	1.462834
2753	Nitric acid	Air	µg	1.850109	0.174417	0.174417	0.174417	0.174417	1.10046	0.03882	0.01316
2754	Nitric acid	Air	high. pop. pg	0.100354	0	0	0	2.18E-28	0.099549	0	0.000805
2755	Nitric acid	Water	ng	164.7106	26.60561	37.87028	37.87028	37.87028	15.29146	5.921537	3.281199
2756	Nitric acid	Soil	ng	2.462868	0.554059	0.554059	0.554059	0.554059	0.123315	0.123315	0
2757	Nitric acid	Soil	industrial ng	6.173866	0	0	0	2.11E-27	6.164426	0	0.00944
2758	Nitritoltriac	Air	pg	4.992114	1.123051	1.123051	1.123051	1.123051	0.249954	0.249954	0
2759	Nitrite	Water	ng	188.7095	33.437	33.437	33.437	33.437	46.65827	7.441983	0.861187
2760	Nitrite	Water	groundwat µg	10.63655	0	0	0	2.95E-27	10.62726	0	0.009283
2761	Nitrite	Water	groundwat µg	12.10549	0	0	0	1.30E-26	12.0681	0	0.037394
2762	Nitrite	Water	ocean ng	101.8821	0	0	0	5.03E-24	54.50331	0	47.37877
2763	Nitrite	Water	river µg	1.009856	0	0	0	4.22E-28	1.009293	0	0.000563
2764	Nitrite	Soil	pg	623.3132	140.2237	140.2237	140.2237	140.2237	31.20921	31.20921	0
2765	Nitrobenze	Air	ng	5.537267	1.245692	1.245692	1.245692	1.245692	0.27725	0.27725	0
2766	Nitrobenze	Water	ng	341.6704	0.001108	0.001108	0.001108	0.001108	338.0203	0.000247	3.645421
2767	Nitrobenze	Waste	pg	3.673139	0.826328	0.826328	0.826328	0.826328	0.183914	0.183914	0
2768	Nitrobenze	Soil	pg	4.515028	1.015724	1.015724	1.015724	1.015724	0.226067	0.226067	0
2769	Nitrogen di	Air	mg	11.505	1.699926	1.699926	1.699926	1.699926	0.378348	0.378348	3.948603
2770	Nitrogen di	Water	µg	3.624598	0.815408	0.815408	0.815408	0.815408	0.181483	0.181483	0
2771	Nitrogen di	Water	river pg	674.5882	0	0	0	5.85E-25	672.5123	0	2.075848
2772	Nitrogen di	Waste	pg	0.001467	0.00033	0.00033	0.00033	0.00033	7.35E-05	7.35E-05	0
2773	Nitrogen flu	Air	ng	2.112337	0.475202	0.475202	0.475202	0.475202	0.105764	0.105764	0
2774	Nitrogen flu	Air	high. pop. pg	0.000985	0	0	0	3.54E-30	0.000945	0	4.00E-05
2775	Nitrogen m	Air	mg	77.63672	7.881199	7.881199	7.881199	7.881199	1.754138	1.754097	42.60369
2776	Nitrogen o	Air	mg	633.2375	66.04669	135.7184	135.7184	135.7184	86.16545	14.69983	59.17023
2777	Nitrogen o	Air	high. pop. mg	50.5579	0	0	0	2.37E-25	50.19585	0	0.362046
2778	Nitrogen o	Air	low. pop. mg	32.79559	0	0	0	2.41E-24	29.06841	0	3.727181
2779	Nitrogen o	Air	low. pop., l ng	2.4711	0	0	0	7.40E-27	2.469304	0	0.001796
2780	Nitrogen o	Air	stratosphe µg	4.270657	0	0	0	6.70E-30	4.270635	0	2.26E-05
2781	Nitrogen o	Water	pg	0.527789	0.118734	0.118734	0.118734	0.118734	0.026426	0.026426	0
2782	Nitrogen, a	Raw	in air mg	315.755	0.005194	0.005194	0.005194	0.005194	311.1902	0.001156	4.542802
2783	Nitrogen, a	Air	mg	110.4155	0.895287	0.895287	0.895287	0.895287	106.1217	0.199262	0.513464
2784	Nitrogen, a	Air	low. pop. pg	735.5544	0	0	0	8.44E-25	731.9214	0	3.63301
2785	Nitrogen, a	Water	µg	4.090529	0	0	0	3.89E-26	4.012081	0	0.078448
2786	Nitrogen, a	Water	ocean µg	25.45742	0	0	0	7.13E-25	24.81241	0	0.645004
2787	Nitrogen, a	Water	river mg	24.33835	0	0	0	5.49E-27	24.32791	0	0.01044
2788	Nitrogen, a	Soil	µg	3.334023	0	0	0	1.40E-25	3.302329	0	0.031694
2789	Nitrogen, a	Soil	industrial µg	52.39151	0	0	0	4.49E-26	52.27018	0	0.121339
2790	Nitrogen, o	Water	ng	134.7252	0	0	0	1.72E-24	132.6481	0	2.077061

2791	Nitrogen, o	Water	groundwat	µg	319.4123	0	0	0	8.86E-26	319.1335	0	0.27877
2792	Nitrogen, o	Water	groundwat	µg	363.5228	0	0	0	3.92E-25	362.3999	0	1.122906
2793	Nitrogen, o	Water	river	µg	52.81626	0	0	0	9.20E-26	52.59219	0	0.224075
2794	Nitrogen, t	Water		mg	3.410678	0.766898	0.767247	0.767247	0.767247	0.171236	0.170686	0.000117
2795	Nitrogen, t	Soil		ng	5.877373	1.322204	1.322204	1.322204	1.322204	0.294279	0.294279	0
2796	Nitroglycer	Air		ng	5.741807	1.291706	1.291706	1.291706	1.291706	0.287492	0.287492	0
2797	Nitroglycer	Water		pg	592.6838	133.3331	133.3331	133.3331	133.3331	29.6756	29.6756	0
2798	Nitroglycer	Soil		ng	1.441381	0.32426	0.32426	0.32426	0.32426	0.07217	0.07217	0
2799	Nitrometh	Air		ng	16.09154	3.620035	3.620035	3.620035	3.620035	0.805701	0.805701	0
2800	Nitrometh	Water		pg	2.609773	0.587108	0.587108	0.587108	0.587108	0.130671	0.130671	0
2801	Nitrous aci	Air		ng	27.26432	6.13352	6.13352	6.13352	6.13352	1.365121	1.365121	0
2802	Nitrous aci	Water		µg	1.387889	0.312227	0.312227	0.312227	0.312227	0.069491	0.069491	0
2803	NMVOOC, n	Air		mg	4.969189	0	0	0	4.40E-26	4.852326	0	0.116863
2804	NMVOOC, n	Air	high. pop.	mg	1.437604	0	0	0	7.36E-27	1.360978	0	0.076626
2805	NMVOOC, n	Air	low. pop.	mg	15.98329	0	0	0	4.33E-25	12.85745	0	3.125843
2806	NMVOOC, n	Air	stratosphe	ng	47.15792	0	0	0	7.71E-29	47.15767	0	0.000251
2807	NMVOOC, n	Air		mg	16.00085	0	0.618916	0.618916	0.618916	8.99458	0	5.14952
2808	Noble gase	Air	low. pop.	Bq	388.7796	0	0	0	1.92E-23	208.0404	0	180.7392
2809	Non-hazar	Waste		g	444.2062	0	0	0	8.32E-26	443.7881	0	0.418112
2810	Nonane	Air		pg	516.411	116.1744	116.1744	116.1744	116.1744	25.85663	25.85663	0
2811	Nonhaloge	Waste		ng	912.6413	205.3124	205.3124	205.3124	205.3124	45.69583	45.69583	0
2812	Norflurazo	Air		pg	197.4236	44.41341	44.41341	44.41341	44.41341	9.884973	9.884973	0
2813	Norflurazo	Water		pg	103.7881	23.34869	23.34869	23.34869	23.34869	5.196654	5.196654	0
2814	Novaluron	Air	low. pop.	pg	0.007231	0	0	0	1.72E-29	0.007178	0	5.28E-05
2815	Novaluron	Water	river	pg	9.15E-07	0	0	0	2.17E-33	9.08E-07	0	6.68E-09
2816	Novaluron	Soil	agricultura	ng	18.26201	0	0	0	9.43E-29	18.2617	0	0.000316
2817	Novaluron	Soil	forestry	pg	2.65E-05	0	0	0	6.30E-32	2.63E-05	0	1.94E-07
2818	o-Aminoan	Air		pg	59.26811	13.33326	13.33326	13.33326	13.33326	2.967546	2.967546	0
2819	o-Cresol	Air		ng	17.22927	3.875984	3.875984	3.875984	3.875984	0.862667	0.862667	0
2820	o-Cresol	Water		µg	11.95811	3.62E-06	3.452694	3.452694	3.452694	1.320296	8.07E-07	0.279728
2821	o-Nitrotolu	Air	high. pop.	ng	12.55118	0	0	0	1.93E-27	12.54957	0	0.001613
2822	o-Phenyl	Air		pg	196.5107	44.20805	44.20805	44.20805	44.20805	9.839266	9.839266	0
2823	O-phthalic	Air		pg	125.764	28.29251	28.29251	28.29251	28.29251	6.296988	6.296988	0
2824	o-Toluidine	Air		pg	946.3724	212.9007	212.9007	212.9007	212.9007	47.38474	47.38474	0
2825	o-Toluidine	Water		pg	16.01876	3.603662	3.603662	3.603662	3.603662	0.802057	0.802057	0
2826	o-Toluidine	Air		pg	0.715453	0.160952	0.160952	0.160952	0.160952	0.035823	0.035823	0
2827	o-Xylene	Air		µg	3.228288	0.566392	0.566392	0.566392	0.566392	0.831471	0.12606	0.005188
2828	o-Xylene	Air	high. pop.	ng	8.808436	0	0	0	3.47E-26	8.661058	0	0.147378
2829	o-Xylene	Water		ng	283.0947	0.012497	0.012497	0.012497	0.012497	280.9275	0.002781	2.114448
2830	o-Xylene	Soil		pg	8.947158	2.012798	2.012798	2.012798	2.012798	0.447983	0.447983	0
2831	Occupatio	Raw		mm2a	39.07174	8.789777	8.789777	8.789777	8.789777	1.956317	1.956317	0
2832	Occupatio	Raw	land	mm2a	425.7017	0	0	0	6.96E-27	425.6805	0	0.021171
2833	Occupatio	Raw	land	mm2a	2.14E-05	0	0	0	1.90E-32	2.13E-05	0	8.34E-08
2834	Occupatio	Raw	land	mm2a	302.6573	0	0	0	1.49E-27	302.6521	0	0.005274
2835	Occupatio	Raw	land	mm2a	0.019016	0	0	0	6.10E-30	0.019005	0	1.18E-05
2836	Occupatio	Raw	land	mm2a	568.2277	0	0	0	2.46E-27	568.2164	0	0.011293
2837	Occupatio	Raw	land	mm2a	0.032473	0	0	0	1.30E-29	0.032441	0	3.26E-05
2838	Occupatio	Raw	land	cm2a	15.82608	0	0	0	7.03E-28	15.82515	0	0.000929
2839	Occupatio	Raw	land	mm2a	0.017059	0	0	0	4.92E-30	0.017042	0	1.61E-05
2840	Occupatio	Raw	land	mm2a	12.34122	0	0	0	5.15E-26	12.08136	0	0.259864
2841	Occupatio	Raw	land	mm2a	275.297	0	0	0	6.14E-24	268.0184	0	7.278623
2842	Occupatio	Raw	land	mm2a	98.67182	0	0	0	4.65E-26	98.5273	0	0.144522
2843	Occupatio	Raw	land	cm2a	58.58278	0	0	0	2.42E-25	56.67086	0	1.911919
2844	Occupatio	Raw		mm2a	855.8841	192.544	192.544	192.544	192.544	42.854	42.854	0
2845	Occupatio	Raw		mm2a	26.7868	6.026093	6.026093	6.026093	6.026093	1.341211	1.341211	0
2846	Occupatio	Raw	land	mm2a	3.515069	0	0	0	1.35E-25	3.356391	0	0.158678
2847	Occupatio	Raw	land	mm2a	3.24E-07	0	0	0	1.32E-34	3.23E-07	0	1.88E-10
2848	Occupatio	Raw		mm2a	71.03062	15.97941	15.97941	15.97941	15.97941	3.556493	3.556493	0
2849	Occupatio	Raw	land	mm2a	164.0481	0	0	0	1.31E-24	161.7779	0	2.270165
2850	Occupatio	Raw	land	mm2a	0.001505	0	0	0	1.35E-30	0.001501	0	4.86E-06
2851	Occupatio	Raw	land	mm2a	70.58307	0	0	0	9.45E-24	67.08851	0	3.494561

2852	Occupatio	Raw	land	mm2a	85.65188	0	0	0	1.49E-24	80.82886	0	4.823015
2853	Occupatio	Raw	land	mm2a	5.89E-07	0	0	0	2.40E-34	5.89E-07	0	3.42E-10
2854	Occupatio	Raw	land	mm2a	7.82E-07	0	0	0	3.18E-34	7.82E-07	0	4.54E-10
2855	Occupatio	Raw	land	mm2a	48.28014	0	0	0	4.16E-29	48.27992	0	0.000213
2856	Occupatio	Raw	land	cm2a	40.0541	0	0	0	5.03E-29	40.05382	0	0.000288
2857	Occupatio	Raw	land	cm2a	18.27889	0	0	0	5.18E-28	18.27876	0	0.000127
2858	Occupatio	Raw	land	mm2a	0.029189	0	0	0	1.01E-29	0.029178	0	1.18E-05
2859	Occupatio	Raw	land	mm2a	3.787007	0	0	0	2.37E-25	3.775729	0	0.011278
2860	Occupatio	Raw	land	mm2a	7.830529	0	0	0	7.06E-26	7.82469	0	0.005838
2861	Occupatio	Raw	land	mm2a	0.216713	0	0	0	7.14E-27	0.208497	0	0.008216
2862	Occupatio	Raw	land	mm2a	0.038772	0	0	0	1.37E-27	0.036847	0	0.001925
2863	Occupatio	Raw	land	mm2a	3.748194	0	0	0	2.67E-26	3.696297	0	0.051897
2864	Occupatio	Raw	land	mm2a	17.91496	0	0	0	3.50E-25	17.36953	0	0.545425
2865	Occupatio	Raw	land	mm2a	108.8058	0	0	0	7.50E-25	106.9703	0	1.835477
2866	Occupatio	Raw	land	mm2a	127.5206	0	0	0	1.10E-24	125.6939	0	1.826742
2867	Occupatio	Raw	land	mm2a	0.624637	0	0	0	3.76E-27	0.61826	0	0.006377
2868	Occupatio	Raw	land	mm2a	0.009321	0	0	0	7.54E-29	0.008965	0	0.000355
2869	Occupatio	Raw		mm2a	19.29332	4.340324	4.340324	4.340324	4.340324	0.966014	0.966014	0
2870	Occupatio	Raw	land	mm2a	3.04E-21	0	0	0	8.37E-48	3.02E-21	0	2.28E-23
2871	Occupatio	Raw	land	mm2a	4.859706	0	0	0	4.09E-27	4.844647	0	0.015059
2872	Occupatio	Raw	land	mm2a	0.484146	0	0	0	2.39E-28	0.48385	0	0.000296
2873	Occupatio	Raw	land	mm2a	22.34078	0	0	0	9.81E-25	19.79668	0	2.544107
2874	Octachlorc	Air		pg	8.23E-05	1.85E-05	1.85E-05	1.85E-05	1.85E-05	4.12E-06	4.12E-06	0
2875	Octachlorc	Water		pg	0.05268	0.011851	0.011851	0.011851	0.011851	0.002638	0.002638	0
2876	Octadecan	Water		µg	6.199341	0	1.789951	1.789951	1.789951	0.684469	0	0.145018
2877	Octaethyle	Air		pg	882.2754	0	0	0	3.21E-24	864.4365	0	17.83887
2878	Octanoic a	Air		pg	0.036216	0.008147	0.008147	0.008147	0.008147	0.001813	0.001813	0
2879	Octanoic a	Water		pg	0.019039	0.004283	0.004283	0.004283	0.004283	0.000953	0.000953	0
2880	Oil-water e	Waste		pg	4.250453	0.956203	0.956203	0.956203	0.956203	0.21282	0.21282	0
2881	Oil, crude	Raw		g	3.687705	0	0	0	0	3.687705	0	0
2882	Oil, crude	Raw	in ground	g	4.441237	0	0.286443	0.286443	0.286443	0.981978	0	2.59993
2883	Oil, crude	Raw	in water	mg	104.5696	23.5245	23.5245	23.5245	23.5245	5.235784	5.235784	0
2884	Oil, crude,	Raw	in ground	g	1.671198	0	0	0	2.12E-26	1.626216	0	0.044982
2885	Oils, bioge	Water	ocean	pg	1.60E-07	0	0	0	6.51E-35	1.60E-07	0	9.28E-11
2886	Oils, bioge	Water	river	µg	122.9675	0	0	0	7.74E-28	122.9651	0	0.002465
2887	Oils, bioge	Soil		µg	11.7304	0	0	0	2.29E-25	11.37327	0	0.357135
2888	Oils, bioge	Soil	forestry	µg	72.50763	0	0	0	2.49E-25	71.01531	0	1.492314
2889	Oils, bioge	Soil	industrial	pg	73.09135	0	0	0	4.58E-25	70.66047	0	2.430889
2890	Oils, unspe	Water		mg	8.748051	0	2.310302	2.310302	2.310302	1.590778	0	0.226368
2891	Oils, unspe	Water	ocean	µg	439.0425	0	0	0	5.60E-24	427.451	0	11.59148
2892	Oils, unspe	Water	river	mg	1.29178	0	0	0	7.02E-28	1.282141	0	0.009639
2893	Oils, unspe	Soil		µg	32.46466	0	0	0	4.79E-25	30.77294	0	1.691721
2894	Oils, unspe	Soil	industrial	µg	362.8945	0	0	0	6.01E-25	360.7604	0	2.134081
2895	Oily sludge	Waste		ng	14.10891	3.174011	3.174011	3.174011	3.174011	0.706431	0.706431	0
2896	Olivine	Raw	in ground	ng	19.43883	1.029991	1.029991	1.029991	1.029991	13.91628	0.229242	1.173339
2897	Orbencarb	Soil	agricultura	ng	35.86283	0	0	0	8.52E-26	35.60086	0	0.261973
2898	Organic ac	Air		ng	11.82267	0	2.406172	2.406172	2.406172	3.794363	0	0.809792
2899	Organic ca	Air		µg	395.7771	89.03603	89.03603	89.03603	89.03603	19.81651	19.81651	0
2900	Organic ca	Air	high. pop.	ng	195.0265	0	0	0	8.24E-25	191.782	0	3.244513
2901	Organic ca	Water	groundwat	ng	635.8296	0	0	0	2.69E-24	625.2488	0	10.58083
2902	Organic ca	Soil		ng	635.8296	0	0	0	2.69E-24	625.2488	0	10.58083
2903	Organic ca	Waste		mg	317.9853	0	0	0	6.05E-24	313.3633	0	4.622031
2904	Organic co	Water		mg	40.3	0	0	0	0	40.3	0	0
2905	Organic su	Air		µg	6.782268	0	1.411584	1.411584	1.411584	2.08124	0	0.466274
2906	Oryzalin	Air		pg	134.3721	30.22902	30.22902	30.22902	30.22902	6.727991	6.727991	0
2907	Oryzalin	Water		pg	70.64292	15.89219	15.89219	15.89219	15.89219	3.537082	3.537082	0
2908	Osmium	Raw	in ground	pg	0.059934	0.013483	0.013483	0.013483	0.013483	0.003001	0.003001	0
2909	Osmium te	Air		pg	0.271414	0.061059	0.061059	0.061059	0.061059	0.01359	0.01359	0
2910	Other aque	Waste		µg	2.327981	0.523714	0.523714	0.523714	0.523714	0.116562	0.116562	0
2911	Other inorg	Waste		µg	2.952204	0.664143	0.664143	0.664143	0.664143	0.147816	0.147816	0
2912	Other inorg	Waste		µg	99.22358	22.32184	22.32184	22.32184	22.32184	4.968111	4.968111	0

2913	Other orga Waste		µg	7.426064	1.670605	1.670605	1.670605	1.670605	0.371822	0.371822	0
2914	Other orga Waste		ng	72.38719	16.28459	16.28459	16.28459	16.28459	3.624417	3.624417	0
2915	Other orga Waste		µg	18.44641	4.149797	4.149797	4.149797	4.149797	0.923609	0.923609	0
2916	Other sludg Waste		ng	7.608394	1.711623	1.711623	1.711623	1.711623	0.380951	0.380951	0
2917	Oxamyl Air		pg	824.2683	185.4316	185.4316	185.4316	185.4316	41.271	41.271	0
2918	Oxamyl Water		pg	449.2998	101.0768	101.0768	101.0768	101.0768	22.49638	22.49638	0
2919	Oxamyl Soil	agricultura	ng	396.1084	0	0	0	2.01E-26	396.046	0	0.062439
2920	Oxydemetc Soil	agricultura	pg	27.83912	0	0	0	2.19E-26	27.78199	0	0.057129
2921	Oxydiazon Air		pg	54.89194	12.34877	12.34877	12.34877	12.34877	2.748432	2.748432	0
2922	Oxyfluorfer Air		pg	103.6054	23.30759	23.30759	23.30759	23.30759	5.187507	5.187507	0
2923	Oxyfluorfer Air	low. pop.	pg	0.00027	0	0	0	6.86E-32	0.00027	0	1.08E-07
2924	Oxyfluorfer Water		pg	54.19255	12.19143	12.19143	12.19143	12.19143	2.713414	2.713414	0
2925	Oxyfluorfer Water	river	pg	3.37E-05	0	0	0	8.53E-33	3.36E-05	0	1.35E-08
2926	Oxyfluorfer Soil	agricultura	ng	84.66891	0	0	0	4.36E-28	84.66745	0	0.001463
2927	Oxygen Raw	in air	g	1.701279	2.96E-05	2.96E-05	2.96E-05	2.96E-05	1.592114	6.59E-06	0.10904
2928	Oxygen Air		mg	7.62016	0.528012	0.528012	0.528012	0.528012	5.359506	0.117518	0.03109
2929	Oxygen Water	river	mg	42.23259	0	0	0	1.01E-26	42.16365	0	0.068943
2930	Oxytetracy Air		pg	30.42095	6.843651	6.843651	6.843651	6.843651	1.523173	1.523173	0
2931	Oxytetracy Water		pg	15.9927	3.597798	3.597798	3.597798	3.597798	0.800752	0.800752	0
2932	Ozone Air		mg	8.767154	1.947797	1.947797	1.947797	1.947797	0.498149	0.433516	0.044302
2933	Ozone Air	high. pop.	ng	6.802933	0	0	0	2.78E-25	6.787531	0	0.015401
2934	p-Cresidinr Air		pg	2.244934	0.505032	0.505032	0.505032	0.505032	0.112404	0.112404	0
2935	p-Cresidinr Water		pg	42.35333	9.52802	9.52802	9.52802	9.52802	2.120626	2.120626	0
2936	p-Cresol Air		ng	3.849416	0.865984	0.865984	0.865984	0.865984	0.19274	0.19274	0
2937	p-Cresol Water		µg	12.90426	0.000455	3.725753	3.725753	3.725753	1.424638	0.000101	0.301804
2938	p-Nitroanil Air		pg	11.39582	2.563662	2.563662	2.563662	2.563662	0.570587	0.570587	0
2939	p-Phenylr Air		ng	5.708458	1.284204	1.284204	1.284204	1.284204	0.285822	0.285822	0
2940	p-Phenylr Water		pg	27.64366	6.218859	6.218859	6.218859	6.218859	1.384115	1.384115	0
2941	p-Xylene Air		µg	4.025619	0.905624	0.905624	0.905624	0.905624	0.201562	0.201562	0
2942	p-Xylene Water		ng	9.261724	0.213547	0.213547	0.213547	0.213547	8.360008	0.047529	0
2943	p-Xylene Soil		pg	11.50828	2.58896	2.58896	2.58896	2.58896	0.576218	0.576218	0
2944	Paclobutra Air	low. pop.	pg	0.044655	0	0	0	9.15E-29	0.044371	0	0.000284
2945	Paclobutra Water	river	pg	7.54E-06	0	0	0	1.54E-32	7.49E-06	0	4.79E-08
2946	Paclobutra Soil	agricultura	pg	0.401667	0	0	0	8.23E-28	0.399116	0	0.002552
2947	Paclobutra Soil	forestry	pg	0.000219	0	0	0	4.48E-31	0.000217	0	1.39E-06
2948	PAH, polyc Air		µg	8.712218	0.408077	1.70444	1.70444	1.70444	3.061352	0.090824	0.038647
2949	PAH, polyc Air	high. pop.	µg	1.291751	0	0	0	8.85E-27	1.255409	0	0.036342
2950	PAH, polyc Air	low. pop.	µg	40.15213	0	0	0	5.80E-25	39.57311	0	0.579016
2951	PAH, polyc Water		ng	22.97085	0.661647	0.661647	0.661647	0.661647	19.97232	0.147261	0.204681
2952	PAH, polyc Water	groundwat	ng	7.836121	0	0	0	5.64E-26	7.778635	0	0.057486
2953	PAH, polyc Water	ocean	ng	411.533	0	0	0	1.66E-23	396.8974	0	14.63562
2954	PAH, polyc Water	river	ng	688.3058	0	0	0	1.62E-23	655.1675	0	33.1383
2955	PAH, polyc Soil		ng	8.443758	0.136697	0.136697	0.136697	0.136697	7.809059	0.030424	0.057486
2956	Paint thinn Waste		µg	6.398794	1.439505	1.439505	1.439505	1.439505	0.320387	0.320387	0
2957	Paint, ink s Waste		ng	11.94467	2.687132	2.687132	2.687132	2.687132	0.598068	0.598068	0
2958	Paint, ink, r Waste		µg	2.487489	0.559598	0.559598	0.559598	0.559598	0.124548	0.124548	0
2959	Palladium Raw	in ground	ng	139.0511	2.695564	2.695564	2.695564	2.695564	127.0186	0.599944	0.650294
2960	Palladium r Air		pg	494.6291	2.07E-06	2.07E-06	2.07E-06	2.07E-06	483.4579	4.61E-07	11.17113
2961	Paraffins Air	low. pop.	pg	898.1279	0	0	0	1.75E-24	896.2214	0	1.906488
2962	Paraquat Air		ng	8.529068	1.918742	1.918742	1.918742	1.918742	0.427049	0.427049	0
2963	Paraquat Air	low. pop.	pg	0.047952	0	0	0	8.54E-29	0.047591	0	0.000361
2964	Paraquat Water		ng	6.533041	1.469706	1.469706	1.469706	1.469706	0.327109	0.327109	0
2965	Paraquat Water	river	pg	0.005971	0	0	0	1.06E-29	0.005926	0	4.49E-05
2966	Paraquat Soil	agricultura	µg	3.699035	0	0	0	1.29E-29	3.698977	0	5.86E-05
2967	Paraquat d Air		pg	4.617565	1.038791	1.038791	1.038791	1.038791	0.231201	0.231201	0
2968	Paraquat d Soil		pg	58.23082	13.0999	13.0999	13.0999	13.0999	2.91561	2.91561	0
2969	Parathion Air		pg	0.161443	0.036319	0.036319	0.036319	0.036319	0.008083	0.008083	0
2970	Parathion Soil	agricultura	pg	252.5817	0	0	0	7.52E-26	252.446	0	0.135733
2971	Parathion, Air		pg	56.526	12.71638	12.71638	12.71638	12.71638	2.830249	2.830249	0
2972	Parathion, Water		pg	29.2419	6.578406	6.578406	6.578406	6.578406	1.464138	1.464138	0
2973	Particulate Air		mg	42.17636	7.027353	7.027353	7.027353	7.027353	9.964059	1.564059	2.538824

2974	Particulate Water		pg	700.2675	157.5357	157.5357	157.5357	157.5357	35.0623	35.0623	0
2975	Particulate Air		mg	37.99497	7.469168	7.469168	7.469168	7.469168	4.154303	1.662393	2.3016
2976	Particulate Air	high. pop.	mg	12.2746	0	0	0	1.76E-25	12.21817	0	0.056432
2977	Particulate Air	low. pop.	mg	25.94313	0	0	0	1.31E-24	15.08747	0	10.85566
2978	Particulate Air	low. pop., l	µg	456.3905	0	0	0	1.54E-24	436.7005	0	19.69001
2979	Particulate Air	stratosphe	ng	43.07652	0	0	0	6.84E-29	43.0763	0	0.000228
2980	Particulate Air		mg	363.998	80.33545	80.33545	80.33545	80.33545	24.6884	17.88004	0.08781
2981	Particulate Air	high. pop.	mg	3.704995	0	0	0	4.67E-26	3.685518	0	0.019477
2982	Particulate Air	low. pop.	mg	39.67341	0	0	0	2.12E-24	37.08542	0	2.58799
2983	Particulate Air	low. pop., l	mg	1.140952	0	0	0	3.85E-27	1.091727	0	0.049225
2984	Particulate Water		µg	140.2303	31.54692	31.54692	31.54692	31.54692	7.021313	7.021313	0
2985	Particulate Air		mg	16.94449	0.252621	4.367297	4.367297	4.367297	3.242031	0.056225	0.291725
2986	Particulate Air	high. pop.	mg	4.537689	0	0	0	2.38E-26	4.524186	0	0.013503
2987	Particulate Air	low. pop.	mg	12.24837	0	0	0	4.11E-25	10.8739	0	1.374467
2988	Particulate Air	low. pop., l	µg	684.5779	0	0	0	2.31E-24	655.0428	0	29.53501
2989	Particulate Air		mg	4.673987	0	0.822008	0.822008	0.822008	1.354181	0	0.853781
2990	Peat Raw	biotic	mg	2.997135	0	0	0	3.45E-27	2.988403	0	0.008732
2991	Peat Raw	in ground	µg	272.2	61.23548	61.23548	61.23548	61.23548	13.62902	13.62902	0
2992	Pencycuroi Air	low. pop.	pg	0.704572	0	0	0	1.67E-27	0.699425	0	0.005147
2993	Pencycuroi Water	river	pg	8.91E-05	0	0	0	2.12E-31	8.85E-05	0	6.51E-07
2994	Pencycuroi Soil	agricultura	pg	6.338475	0	0	0	1.51E-26	6.292173	0	0.046302
2995	Pencycuroi Soil	forestry	pg	0.002585	0	0	0	6.14E-30	0.002566	0	1.89E-05
2996	Pendimeth Air		ng	26.07209	5.865309	5.865309	5.865309	5.865309	1.305426	1.305426	0
2997	Pendimeth Air	low. pop.	ng	43.07086	0	0	0	6.24E-28	43.06946	0	0.001396
2998	Pendimeth Water		ng	2.186896	0.491975	0.491975	0.491975	0.491975	0.109498	0.109498	0
2999	Pendimeth Water	groundwat	pg	0.017367	0	0	0	6.17E-30	0.017333	0	3.41E-05
3000	Pendimeth Water	river	pg	20.48312	0	0	0	2.96E-28	20.48246	0	0.000662
3001	Pendimeth Soil		pg	979.9591	220.4566	220.4566	220.4566	220.4566	49.06642	49.06642	0
3002	Pendimeth Soil	agricultura	µg	13.4709	0	0	0	1.01E-28	13.47056	0	0.000341
3003	Pendimeth Soil	forestry	pg	594.0097	0	0	0	8.57E-27	593.9905	0	0.019196
3004	Pentane Air		µg	559.9022	125.9192	125.9192	125.9192	125.9192	28.19798	28.02549	0.001963
3005	Pentane Air	high. pop.	µg	44.55158	0	0	0	6.02E-26	44.41499	0	0.136591
3006	Pentane Air	low. pop.	µg	284.8936	0	0	0	7.01E-24	241.3471	0	43.54655
3007	Pentane, 2 Air		pg	116.1731	26.13489	26.13489	26.13489	26.13489	5.816772	5.816772	0
3008	Pentane, 2 Air	high. pop.	ng	79.26202	0	0	0	3.09E-25	77.92219	0	1.339824
3009	Pentane, 2 Water	river	ng	1.626135	0	0	0	2.26E-27	1.620761	0	0.005374
3010	Pentane, 2 Air		µg	11.44304	2.573573	2.573573	2.573573	2.573573	0.575949	0.572793	6.78E-08
3011	Pentane, 2 Air		pg	6.698608	1.506953	1.506953	1.506953	1.506953	0.335398	0.335398	0
3012	Pentane, 3 Air		pg	58.24845	13.10387	13.10387	13.10387	13.10387	2.916492	2.916492	0
3013	Penthiopyr Air		pg	237.3901	53.40447	53.40447	53.40447	53.40447	11.88609	11.88609	0
3014	Penthiopyr Water		pg	124.7973	28.07502	28.07502	28.07502	28.07502	6.248582	6.248582	0
3015	Pentobarbi Air		pg	0.036371	0.008182	0.008182	0.008182	0.008182	0.001821	0.001821	0
3016	Peracetic ε Air		pg	398.6577	89.68405	89.68405	89.68405	89.68405	19.96074	19.96074	0
3017	Peracetic ε Water		ng	545.6688	3.39E-05	3.39E-05	3.39E-05	3.39E-05	545.0636	7.53E-06	0.605009
3018	Peracetic ε Soil		pg	179.3804	40.35433	40.35433	40.35433	40.35433	8.981553	8.981553	0
3019	Perlite Raw	in ground	µg	267.6934	58.78206	58.78206	58.78206	58.78206	18.46918	13.08296	1.012976
3020	Permethrin Air		pg	338.0348	76.04601	76.04601	76.04601	76.04601	16.92536	16.92536	0
3021	Permethrin Water		pg	124.1355	27.92614	27.92614	27.92614	27.92614	6.215445	6.215445	0
3022	Permethrin Soil	agricultura	pg	349.4846	0	0	0	7.63E-25	347.1102	0	2.374462
3023	Pesticides, Air		pg	144.1119	32.42014	32.42014	32.42014	32.42014	7.215663	7.215663	0
3024	Pesticides, Water		ng	1.881024	0	0	0	3.34E-28	1.880663	0	0.000361
3025	Pesticides, Water	groundwat	ng	8.664981	0	0	0	1.54E-27	8.663318	0	0.001663
3026	Pesticides, Soil		pg	0.023196	0	0	0	8.89E-30	0.02315	0	4.60E-05
3027	Pesticides, Soil	agricultura	µg	2.728869	0	0	0	4.86E-28	2.728339	0	0.000531
3028	Pesticides, Soil	forestry	ng	39.60806	0	0	0	7.03E-27	39.60046	0	0.0076
3029	Pethoxami Air	low. pop.	ng	11.22413	0	0	0	1.67E-28	11.22375	0	0.000373
3030	Pethoxami Water	river	pg	12.03956	0	0	0	1.74E-28	12.03917	0	0.000391
3031	Pethoxami Soil	agricultura	ng	100.656	0	0	0	1.50E-27	100.6526	0	0.003347
3032	Pethoxami Soil	forestry	pg	349.1474	0	0	0	5.06E-27	349.136	0	0.011325
3033	Phenanthr Air		ng	399.0863	88.89057	89.50403	89.50403	89.50403	21.68337	19.78413	0.216176
3034	Phenanthr Air	low. pop.	µg	1.283834	0	0	0	8.53E-27	1.234188	0	0.049646

3035	Phenanthr	Water		ng	56.38495	0.02761	15.5645	15.5645	15.5645	6.959387	0.006145	2.698314
3036	Phenanthr	Water	river	µg	16.58051	0	0	0	5.31E-28	16.58039	0	0.000115
3037	Phenanthr	Soil		pg	489.2974	110.0748	110.0748	110.0748	110.0748	24.49905	24.49905	0
3038	Phenanthr	Water		ng	32.9705	0	8.28893	8.28893	8.28893	4.984895	0	3.118818
3039	Phenmedil	Air	low. pop.	pg	0.006283	0	0	0	1.28E-29	0.006264	0	1.94E-05
3040	Phenmedil	Water	river	pg	7.94E-07	0	0	0	1.62E-33	7.91E-07	0	2.45E-09
3041	Phenmedil	Soil	agricultura	pg	10.64922	0	0	0	2.36E-26	10.61346	0	0.035763
3042	Phenmedil	Soil	forestry	pg	2.30E-05	0	0	0	4.69E-32	2.30E-05	0	7.11E-08
3043	Phenol	Air		µg	4.14191	0.896333	0.896334	0.896334	0.896334	0.356855	0.199494	0.000225
3044	Phenol	Air	high. pop.	ng	833.9191	0	0	0	5.61E-25	830.8248	0	3.094347
3045	Phenol	Air	low. pop.	µg	26.90724	0	0	0	1.68E-25	26.05332	0	0.853915
3046	Phenol	Water		µg	10.90802	0.474658	0.928272	0.928272	0.928272	3.393763	0.105643	4.149137
3047	Phenol	Water	ocean	µg	1.025229	0	0	0	4.13E-26	0.988768	0	0.036461
3048	Phenol	Water	river	µg	2.777368	0	0	0	4.27E-26	2.669803	0	0.107565
3049	Phenol	Waste		pg	0.001133	0.000255	0.000255	0.000255	0.000255	5.67E-05	5.67E-05	0
3050	Phenol	Soil		ng	1.265129	0.28461	0.28461	0.28461	0.28461	0.063345	0.063345	0
3051	Phenol, 2-c	Air		pg	26.65406	5.996233	5.996233	5.996233	5.996233	1.334565	1.334565	0
3052	Phenol, 2-c	Water		pg	47.39518	7.207357	7.207357	7.207357	7.207357	16.91442	1.604122	0.047207
3053	Phenol, 2-c	Soil		ng	1.153412	0.259477	0.259477	0.259477	0.259477	0.057751	0.057751	0
3054	Phenol, 2-r	Water		pg	0.422185	0.094977	0.094977	0.094977	0.094977	0.021139	0.021139	0
3055	Phenol, 2,4	Air		pg	386.8673	79.90328	79.90328	79.90328	79.90328	49.4259	17.78386	0.044448
3056	Phenol, 2,4	Air	high. pop.	ng	58.7701	0	0	0	2.91E-27	58.76743	0	0.002676
3057	Phenol, 2,4	Water		pg	21.35835	4.804883	4.804883	4.804883	4.804883	1.06941	1.06941	0
3058	Phenol, 2,4	Soil		pg	5.576165	1.254442	1.254442	1.254442	1.254442	0.279198	0.279198	0
3059	Phenol, 2,4	Air		ng	8.517105	1.916051	1.916051	1.916051	1.916051	0.42645	0.42645	0
3060	Phenol, 2,4	Water		µg	11.64402	0.000123	3.361969	3.361969	3.361969	1.285587	2.74E-05	0.27237
3061	Phenol, 2,4	Air		ng	2.135997	0.480525	0.480525	0.480525	0.480525	0.106949	0.106949	0
3062	Phenol, 2,4	Water		pg	10.18625	2.29155	2.29155	2.29155	2.29155	0.510024	0.510024	0
3063	Phenol, 2,4	Air		pg	934.6854	210.2716	210.2716	210.2716	210.2716	46.79957	46.79957	0
3064	Phenol, 2,4	Air		pg	82.17283	18.48602	18.48602	18.48602	18.48602	4.114382	4.114382	0
3065	Phenol, 4-r	Air		pg	660.0589	148.4902	148.4902	148.4902	148.4902	33.04906	33.04906	0
3066	Phenol, 4-r	Water		pg	5.093125	1.145775	1.145775	1.145775	1.145775	0.255012	0.255012	0
3067	Phenol, pei	Air		pg	782.5514	134.0145	134.0145	134.0145	134.0145	213.5928	29.82724	3.073399
3068	Phenol, pei	Air	high. pop.	pg	700.2494	0	0	0	1.80E-24	686.9212	0	13.32823
3069	Phenol, pei	Air	low. pop.	ng	26.45197	0	0	0	1.85E-25	25.41102	0	1.040952
3070	Phenol, pei	Water		pg	857.3375	20.57127	20.57127	20.57127	20.57127	764.3138	4.578491	6.160143
3071	Phenol, pei	Soil		pg	5.282198	0	0	0	5.18E-25	5.180579	0	0.101618
3072	Phenol,2,2	Air		pg	2.117043	0.476261	0.476261	0.476261	0.476261	0.106	0.106	0
3073	Phenols, ui	Air		ng	501.8208	0	39.81801	39.81801	39.81801	351.8417	0	30.52505
3074	Phenols, ui	Water		µg	182.6929	0	53.30406	53.30406	53.30406	21.98689	0	0.793871
3075	Phenothrin	Air		pg	0.089011	0.020024	0.020024	0.020024	0.020024	0.004457	0.004457	0
3076	Phenoxy cc	Air	low. pop.	pg	241.2669	0	0	0	3.61E-27	241.2589	0	0.007992
3077	Phenoxy cc	Water	river	pg	0.114677	0	0	0	1.66E-30	0.114673	0	3.72E-06
3078	Phenoxy cc	Soil	agricultura	ng	2.167962	0	0	0	3.24E-29	2.16789	0	7.18E-05
3079	Phenoxy cc	Soil	forestry	pg	3.325624	0	0	0	4.83E-29	3.325516	0	0.000108
3080	Phenylisoc	Water		pg	53.33406	0	0	0	2.32E-25	51.86223	0	1.471835
3081	Phenytol	Air		pg	7.802149	1.755211	1.755211	1.755211	1.755211	0.390653	0.390653	0
3082	Phorate	Air		ng	1.58325	0.356176	0.356176	0.356176	0.356176	0.079273	0.079273	0
3083	Phorate	Water		pg	832.3349	187.2463	187.2463	187.2463	187.2463	41.6749	41.6749	0
3084	Phorate	Soil	agricultura	ng	16.4524	0	0	0	3.91E-26	16.33222	0	0.120183
3085	Phosgene	Air		µg	4.456647	0.00728	0.00728	0.00728	0.00728	4.423326	0.00162	0.002579
3086	Phosmet	Air		pg	262.4083	59.0327	59.0327	59.0327	59.0327	13.13875	13.13875	0
3087	Phosmet	Water		pg	137.9495	31.03382	31.03382	31.03382	31.03382	6.907113	6.907113	0
3088	Phosmet	Soil	agricultura	ng	1.81168	0	0	0	4.31E-27	1.798446	0	0.013234
3089	Phosphate	Water		µg	5.389252	1.212089	1.212089	1.212089	1.212089	0.271035	0.269771	8.78E-05
3090	Phosphate	Water	groundwat	mg	5.447418	0	0	0	1.81E-25	4.179997	0	1.267421
3091	Phosphate	Water	groundwat	mg	49.71525	0	0	0	1.46E-24	39.0126	0	10.70265
3092	Phosphate	Water	ocean	µg	43.38791	0	0	0	6.75E-26	42.97173	0	0.416177
3093	Phosphate	Water	river	mg	2.44458	0	0	0	2.61E-28	2.443805	0	0.000775
3094	Phosphate	Soil		pg	104.472	23.50255	23.50255	23.50255	23.50255	5.230899	5.230899	0
3095	Phosphate	Raw	in ground	mg	15.08474	3.393539	3.393539	3.393539	3.393539	0.755291	0.755291	0

3096	Phosphine	Air		ng	2.638457	0.593561	0.593561	0.593561	0.593561	0.593561	0.132107	0.132107	0
3097	Phosphine	Air	high. pop.	pg	154.6701	0	0	0	0	7.09E-26	154.4962	0	0.173936
3098	Phosphoric	Air		pg	2.49E-10	5.59E-11	5.59E-11	5.59E-11	5.59E-11	5.59E-11	1.24E-11	1.24E-11	0
3099	Phosphoric	Air	high. pop.	pg	0.001781	0	0	0	0	6.40E-30	0.001709	0	7.23E-05
3100	Phosphoric	Air	low. pop.	pg	7.495345	0	0	0	0	1.26E-25	7.487326	0	0.008018
3101	Phosphoric	Water		ng	20.82586	4.685092	4.685092	4.685092	4.685092	4.685092	1.042748	1.042748	0
3102	Phosphoro	Air		pg	71.93536	16.18294	16.18294	16.18294	16.18294	16.18294	3.601794	3.601794	0
3103	Phosphoro	Water		pg	288.3974	64.87934	64.87934	64.87934	64.87934	64.87934	14.44002	14.44002	0
3104	Phosphoro	Soil	agricultura	pg	3.544335	0	0	0	0	8.42E-27	3.518444	0	0.025891
3105	Phosphoru	Raw	in ground	mg	21.00485	0.001341	0.001341	0.001341	0.001341	0.001341	20.93739	0.000299	0.061789
3106	Phosphoru	Air		µg	1.866995	0.184859	0.184859	0.184859	0.184859	0.184859	1.085479	0.041143	0.000937
3107	Phosphoru	Air	high. pop.	µg	38.15139	0	0	0	0	7.06E-26	37.6446	0	0.50679
3108	Phosphoru	Air	low. pop.	ng	104.3661	0	0	0	0	2.59E-24	101.5129	0	2.853166
3109	Phosphoru	Air	low. pop., l	ng	94.45365	0	0	0	0	2.78E-24	54.55836	0	39.89529
3110	Phosphoru	Water		µg	346.077	77.64766	77.64766	77.64766	77.64766	77.64766	18.19519	17.28183	0.009367
3111	Phosphoru	Water	groundwat	µg	45.14639	0	0	0	0	6.99E-28	45.1458	0	0.000596
3112	Phosphoru	Water	ocean	ng	110.7298	0	0	0	0	9.78E-26	109.8162	0	0.913564
3113	Phosphoru	Water	river	mg	4.517124	0	0	0	0	2.08E-28	4.516292	0	0.000832
3114	Phosphoru	Soil		µg	8.413411	0.017697	0.017697	0.017697	0.017697	0.017697	8.259454	0.003939	0.079232
3115	Phosphoru	Soil	agricultura	µg	182.8905	0	0	0	0	4.52E-25	179.5626	0	3.327907
3116	Phosphoru	Soil	industrial	µg	19.82959	0	0	0	0	3.69E-25	13.99946	0	5.830131
3117	Phosphoru	Raw	in ground	pg	29.41036	6.616303	6.616303	6.616303	6.616303	6.616303	1.472573	1.472573	0
3118	Phosphoru	Water		pg	14.38066	0	0	0	0	1.26E-25	14.19821	0	0.182451
3119	Phosphoru	Water		ng	3.605448	0	0	0	0	7.81E-27	3.571465	0	0.033983
3120	Phosphoru	Air		pg	412.3261	0	0	0	0	8.93E-25	408.4398	0	3.886324
3121	Phosphoru	Air		pg	184.2604	0	0	0	0	1.73E-24	168.6723	0	15.58813
3122	Phosphoru	Air	high. pop.	ng	3.116693	0	0	0	0	6.75E-27	3.087317	0	0.029376
3123	Phosphoru	Water		pg	0.042261	0	0	0	0	7.21E-32	0.04226	0	2.27E-07
3124	Phthalate,	Air		ng	50.36591	11.33057	11.33057	11.33057	11.33057	11.33057	2.521814	2.521814	0
3125	Phthalate,	Water		pg	0.003257	0.000733	0.000733	0.000733	0.000733	0.000733	0.000163	0.000163	0
3126	Phthalate,	Soil		pg	351.7393	79.12906	79.12906	79.12906	79.12906	79.12906	17.61154	17.61154	0
3127	Phthalate,	Air		ng	84.92916	19.10609	19.10609	19.10609	19.10609	19.10609	4.252391	4.252391	0
3128	Phthalate,	Water		pg	0.575034	0.129363	0.129363	0.129363	0.129363	0.129363	0.028792	0.028792	0
3129	Phthalate,	Soil		pg	130.2393	29.29929	29.29929	29.29929	29.29929	29.29929	6.521063	6.521063	0
3130	Phthalate,	Air		µg	2.132434	0.479714	0.479722	0.479722	0.479722	0.479722	0.106781	0.106769	2.65E-06
3131	Phthalate,	Air		ng	88.56912	19.92496	19.92496	19.92496	19.92496	19.92496	4.434644	4.434644	0
3132	Phthalate,	Water		pg	217.3229	48.89007	48.89007	48.89007	48.89007	48.89007	10.88133	10.88133	0
3133	Phthalate,	Soil		ng	4.477522	1.007286	1.007286	1.007286	1.007286	1.007286	0.224189	0.224189	0
3134	Phthalic an	Air		ng	35.36665	7.956262	7.956262	7.956262	7.956262	7.956262	1.770804	1.770804	0
3135	Phthalic an	Water		ng	36.23353	0.000672	0.000672	0.000672	0.000672	0.000672	35.95184	0.00015	0.27885
3136	Phthalic an	Soil		ng	1.265588	0.284713	0.284713	0.284713	0.284713	0.284713	0.063368	0.063368	0
3137	Picloram	Air		pg	18.6473	4.19499	4.19499	4.19499	4.19499	4.19499	0.933668	0.933668	0
3138	Picloram	Air	low. pop.	pg	0.002721	0	0	0	0	5.57E-30	0.002703	0	1.73E-05
3139	Picloram	Water		pg	1.478644	0.332643	0.332643	0.332643	0.332643	0.332643	0.074035	0.074035	0
3140	Picloram	Water	river	pg	2.72E-07	0	0	0	0	5.58E-34	2.70E-07	0	1.73E-09
3141	Picloram	Soil	agricultura	pg	0.104604	0	0	0	0	8.27E-29	0.104376	0	0.000228
3142	Picloram	Soil	forestry	pg	7.89E-06	0	0	0	0	1.62E-32	7.84E-06	0	5.01E-08
3143	Picoxystrol	Air		pg	109.8855	24.7204	24.7204	24.7204	24.7204	24.7204	5.501953	5.501953	0
3144	Picoxystrol	Air	low. pop.	pg	0.024573	0	0	0	0	2.25E-29	0.024512	0	6.08E-05
3145	Picoxystrol	Water		pg	57.77021	12.99628	12.99628	12.99628	12.99628	12.99628	2.892546	2.892546	0
3146	Picoxystrol	Water	river	pg	2.23E-06	0	0	0	0	2.27E-33	2.22E-06	0	6.32E-09
3147	Picoxystrol	Soil	agricultura	ng	829.987	0	0	0	0	6.51E-26	829.9105	0	0.076544
3148	Picoxystrol	Soil	forestry	ng	1.621582	0	0	0	0	2.88E-28	1.621271	0	0.000311
3149	Picric acid	Air		pg	3.62264	0.814967	0.814967	0.814967	0.814967	0.814967	0.181385	0.181385	0
3150	Pinoxaden	Air		pg	476.3989	107.1731	107.1731	107.1731	107.1731	107.1731	23.85323	23.85323	0
3151	Pinoxaden	Air	low. pop.	pg	0.091256	0	0	0	0	5.31E-29	0.091141	0	0.000115
3152	Pinoxaden	Water		pg	250.4479	56.34203	56.34203	56.34203	56.34203	56.34203	12.53989	12.53989	0
3153	Pinoxaden	Water	river	pg	7.52E-06	0	0	0	0	4.37E-33	7.51E-06	0	9.44E-09
3154	Pinoxaden	Soil	agricultura	pg	0.821076	0	0	0	0	4.78E-28	0.820045	0	0.001031
3155	Pinoxaden	Soil	forestry	pg	0.000218	0	0	0	0	1.27E-31	0.000218	0	2.74E-07
3156	Piperonyl b	Air		pg	6.968365	1.567639	1.567639	1.567639	1.567639	1.567639	0.348905	0.348905	0

3157	Piperonyl b	Water	pg	2.669347	0.60051	0.60051	0.60051	0.60051	0.133654	0.133654	0
3158	Piperonyl b	Soil	agricultura pg	53.98054	0	0	0	1.28E-25	53.58622	0	0.394321
3159	Pirimicarb	Air	low. pop. pg	211.8721	0	0	0	3.05E-27	211.8653	0	0.006843
3160	Pirimicarb	Water	river pg	0.100764	0	0	0	1.45E-30	0.100761	0	3.25E-06
3161	Pirimicarb	Soil	agricultura ng	849.3654	0	0	0	7.67E-28	849.3615	0	0.003831
3162	Pirimicarb	Soil	forestry pg	2.92216	0	0	0	4.21E-29	2.922065	0	9.44E-05
3163	Platinum	Raw	in ground ng	79.953	0.806723	0.806723	0.806723	0.806723	75.97433	0.17955	0.572226
3164	Platinum	Air	pg	492.3281	0	0	0	4.94E-24	481.1673	0	11.16083
3165	Platinum	Air	high. pop. pg	0.157691	0	0	0	2.87E-26	0.156439	0	0.001252
3166	Platinum	Air	low. pop. pg	33.43917	0	0	0	1.15E-25	31.94809	0	1.491082
3167	Plutonium-	Air	nBq	0.23272	0.052354	0.052354	0.052354	0.052354	0.011652	0.011652	0
3168	Plutonium-	Air	low. pop. nBq	0.005515	0	0	0	2.72E-28	0.00295	0	0.002565
3169	Plutonium-	Water	µBq	10.39548	2.338619	2.338619	2.338619	2.338619	0.5205	0.5205	0
3170	Plutonium-	Air	low. pop. nBq	0.012642	0	0	0	6.24E-28	0.006763	0	0.005879
3171	Polonium-210	Air	µBq	68.21586	0.091056	0.091056	0.091056	0.091056	67.14132	0.020266	0.690043
3172	Polonium-210	Air	high. pop. mBq	15.4485	0	0	0	4.03E-26	15.42991	0	0.01859
3173	Polonium-210	Air	low. pop. mBq	6.630254	0	0	0	8.93E-25	6.064342	0	0.565912
3174	Polonium-210	Water	groundwat µBq	19.7626	0	0	0	2.00E-26	19.58023	0	0.182372
3175	Polonium-210	Water	ocean mBq	3.871153	0	0	0	3.95E-27	3.835417	0	0.035737
3176	Polonium-210	Water	river µBq	540.9049	0	0	0	5.85E-23	410.6681	0	130.2368
3177	Polychlorin	Air	ng	2.961456	0.383941	0.383941	0.383941	0.383941	1.289797	0.085453	0.050442
3178	Polychlorin	Air	high. pop. pg	79.49934	0	0	0	1.76E-24	73.91402	0	5.585329
3179	Polychlorin	Air	low. pop. ng	9.590391	0	0	0	1.59E-25	9.547803	0	0.042588
3180	Polychlorin	Water	pg	3.436113	0.011837	0.011837	0.011837	0.011837	3.373022	0.002635	0.013107
3181	Polychlorin	Soil	pg	22.01429	4.952446	4.952446	4.952446	4.952446	1.102253	1.102253	0
3182	Polycyclic	Air	ng	196	0	0	0	0	196	0	0
3183	Potassium	Raw	in ground mg	37.26319	0.09197	0.09197	0.09197	0.09197	36.86798	0.02047	0.006863
3184	Potassium	Air	µBq	9.129918	0	0	0	2.25E-25	9.037019	0	0.0929
3185	Potassium	Air	high. pop. mBq	2.432846	0	0	0	5.53E-27	2.43009	0	0.002756
3186	Potassium	Air	low. pop. mBq	1.3469	0	0	0	1.70E-25	1.122445	0	0.224455
3187	Potassium	Water	groundwat µBq	1.569764	0	0	0	1.59E-27	1.555278	0	0.014486
3188	Potassium	Water	ocean µBq	306.6051	0	0	0	3.11E-25	303.7755	0	2.829508
3189	Potassium	Water	river µBq	678.4044	0	0	0	7.34E-23	514.9485	0	163.4559
3190	Potassium	Air	µg	82.91581	0	0	0	2.81E-26	82.8408	0	0.075012
3191	Potassium	Air	high. pop. mg	2.257467	0	0	0	5.23E-27	2.21891	0	0.038558
3192	Potassium	Air	low. pop. µg	2.117396	0	0	0	5.00E-26	2.10336	0	0.014036
3193	Potassium	Air	low. pop., l µg	8.738387	0	0	0	2.81E-25	4.68492	0	4.053466
3194	Potassium	Water	mg	18.3067	4.118368	4.118368	4.118368	4.118368	0.916614	0.916614	2.25E-11
3195	Potassium	Water	groundwat µg	643.6564	0	0	0	2.66E-23	371.6212	0	272.0352
3196	Potassium	Water	groundwat mg	105.2234	0	0	0	3.74E-24	84.60887	0	20.61453
3197	Potassium	Water	ocean µg	735.9271	0	0	0	1.67E-23	721.8491	0	14.07794
3198	Potassium	Water	river mg	20.49816	0	0	0	2.95E-25	20.24651	0	0.251644
3199	Potassium	Soil	µg	78.92226	0.054309	0.054309	0.054309	0.054309	77.9462	0.012088	0.746736
3200	Potassium	Soil	agricultura mg	1.170831	0	0	0	2.53E-27	1.152263	0	0.018568
3201	Potassium	Soil	industrial µg	135.9781	0	0	0	2.52E-24	95.3586	0	40.61948
3202	Potassium	Air	pg	252.3176	56.76265	56.76265	56.76265	56.76265	12.63351	12.63351	0
3203	Potassium	Water	pg	132.6451	29.84052	29.84052	29.84052	29.84052	6.641524	6.641524	0
3204	Potassium	Air	pg	0.644664	0.145027	0.145027	0.145027	0.145027	0.032278	0.032278	0
3205	Potassium	Raw	in ground mg	252.1363	7.12E-05	7.12E-05	7.12E-05	7.12E-05	252.1002	1.58E-05	0.03572
3206	Potassium	Air	pg	24.38819	5.486491	5.486491	5.486491	5.486491	1.221113	1.221113	0
3207	Potassium	Water	pg	12.82123	2.884329	2.884329	2.884329	2.884329	0.641957	0.641957	0
3208	Potassium	Air	pg	557.9764	125.5252	125.5252	125.5252	125.5252	27.9378	27.9378	0
3209	Potassium	Air	ng	2.336856	0.525711	0.525711	0.525711	0.525711	0.117006	0.117006	0
3210	Potassium	Water	ng	1.986324	0.446854	0.446854	0.446854	0.446854	0.099455	0.099455	0
3211	Potassium	Raw	in ground mg	1.867653	0.420157	0.420157	0.420157	0.420157	0.093513	0.093513	0
3212	Praseodym	Raw	in ground µg	6.924545	0	0	0	6.07E-26	6.61918	0	0.305365
3213	Primisulfur	Soil	agricultura pg	37.11579	0	0	0	1.32E-26	37.04299	0	0.072804
3214	Primisulfur	Air	pg	14.08797	3.169301	3.169301	3.169301	3.169301	0.705383	0.705383	0
3215	Primisulfur	Water	pg	7.40626	1.66615	1.66615	1.66615	1.66615	0.37083	0.37083	0
3216	Prochloraz	Air	low. pop. pg	0.005926	0	0	0	3.97E-30	0.005917	0	9.45E-06
3217	Prochloraz	Water	river pg	4.88E-07	0	0	0	3.27E-34	4.87E-07	0	7.79E-10

3218	Prochloraz	Soil	agricultura	pg	67.51827	0	0	0	5.16E-26	67.38469	0	0.133573
3219	Prochloraz	Soil	forestry	pg	1.42E-05	0	0	0	9.48E-33	1.41E-05	0	2.26E-08
3220	Procymido	Soil	agricultura	pg	0.581696	0	0	0	2.45E-27	0.571676	0	0.01002
3221	Profenofos	Soil	agricultura	µg	11.66002	0	0	0	6.01E-29	11.65981	0	0.000201
3222	Prohexadic	Air		pg	15.75817	3.545038	3.545038	3.545038	3.545038	0.789009	0.789009	0
3223	Prohexadic	Air	low. pop.	pg	0.026441	0	0	0	1.60E-29	0.026405	0	3.57E-05
3224	Prohexadic	Water		pg	8.284089	1.863631	1.863631	1.863631	1.863631	0.414783	0.414783	0
3225	Prohexadic	Water	river	pg	2.18E-06	0	0	0	1.32E-33	2.17E-06	0	2.94E-09
3226	Prohexadic	Soil	agricultura	pg	0.282086	0	0	0	1.55E-28	0.281747	0	0.000339
3227	Prohexadic	Soil	forestry	pg	6.32E-05	0	0	0	3.83E-32	6.31E-05	0	8.52E-08
3228	Prometryn	Air		ng	2.412928	0.542825	0.542825	0.542825	0.542825	0.120815	0.120815	0
3229	Prometryn	Water		ng	1.267438	0.285129	0.285129	0.285129	0.285129	0.06346	0.06346	0
3230	Pronamide	Air		pg	21.2036	4.770068	4.770068	4.770068	4.770068	1.061661	1.061661	0
3231	Pronamide	Air	low. pop.	pg	0.091912	0	0	0	1.88E-28	0.091328	0	0.000584
3232	Pronamide	Water		pg	11.02357	2.479919	2.479919	2.479919	2.479919	0.551949	0.551949	0
3233	Pronamide	Water	river	pg	9.20E-06	0	0	0	1.88E-32	9.14E-06	0	5.84E-08
3234	Pronamide	Soil	agricultura	pg	1.056713	0	0	0	2.16E-27	1.05	0	0.006713
3235	Pronamide	Soil	forestry	pg	0.000267	0	0	0	5.46E-31	0.000265	0	1.69E-06
3236	Propachlor	Air		pg	0.572132	0.12871	0.12871	0.12871	0.12871	0.028647	0.028647	0
3237	Propamocaz	Air	low. pop.	pg	9.010008	0	0	0	2.14E-26	8.944191	0	0.065817
3238	Propamocaz	Water	river	pg	0.00114	0	0	0	2.71E-30	0.001132	0	8.33E-06
3239	Propamocaz	Soil	agricultura	pg	81.32941	0	0	0	1.93E-25	80.73531	0	0.594102
3240	Propamocaz	Soil	forestry	pg	0.03306	0	0	0	7.86E-29	0.032819	0	0.000241
3241	Propamocaz	Air		pg	141.2767	31.78232	31.78232	31.78232	31.78232	7.073705	7.073705	0
3242	Propamocaz	Water		pg	74.26963	16.70807	16.70807	16.70807	16.70807	3.71867	3.71867	0
3243	Propamocaz	Soil	agricultura	pg	78.99591	0	0	0	1.88E-25	78.41885	0	0.577055
3244	Propanal	Air		µg	11.97753	2.682697	2.682739	2.682739	2.682739	0.649517	0.597081	1.93E-05
3245	Propanal	Air	high. pop.	ng	95.21465	0	0	0	1.38E-26	95.17702	0	0.037622
3246	Propanal	Air	low. pop.	ng	147.2102	0	0	0	4.83E-25	144.7618	0	2.448383
3247	Propanal	Water		pg	357.6188	80.45174	80.45174	80.45174	80.45174	17.90593	17.90593	0
3248	Propanal	Water	river	ng	20.76949	0	0	0	3.11E-27	20.76688	0	0.002604
3249	Propane	Air		mg	3.199119	0.719507	0.719507	0.719507	0.719507	0.16092	0.160139	3.32E-05
3250	Propane	Air	high. pop.	µg	176.6868	0	0	0	9.08E-26	176.4799	0	0.206863
3251	Propane	Air	low. pop.	µg	248.3412	0	0	0	5.84E-24	209.6939	0	38.64727
3252	Propane	Soil		pg	11.12853	2.503531	2.503531	2.503531	2.503531	0.557204	0.557204	0
3253	Propane, 1	Air		ng	1.342204	0.301949	0.301949	0.301949	0.301949	0.067204	0.067204	0
3254	Propane, 1	Air		ng	26.95462	6.063847	6.063847	6.063847	6.063847	1.349614	1.349614	0
3255	Propane, 1	Air		pg	33.53205	7.543541	7.543541	7.543541	7.543541	1.678945	1.678945	0
3256	Propane, 1	Air		ng	81.25442	18.27941	18.27941	18.27941	18.27941	4.068398	4.068398	0
3257	Propane, 1	Water		ng	1.711082	0.384934	0.384934	0.384934	0.384934	0.085674	0.085674	0
3258	Propane, 1	Waste		ng	3.431033	0.771862	0.771862	0.771862	0.771862	0.171791	0.171791	0
3259	Propane, 1	Air		pg	271.7804	61.1411	61.1411	61.1411	61.1411	13.60801	13.60801	0
3260	Propane, 1	Water		pg	24.89058	5.59951	5.59951	5.59951	5.59951	1.246268	1.246268	0
3261	Propane, 1	Air		pg	19.11577	4.30038	4.30038	4.30038	4.30038	0.957124	0.957124	0
3262	Propane, 2	Air		ng	5.121851	1.152238	1.152238	1.152238	1.152238	0.25645	0.25645	0
3263	Propane, 2	Water		pg	0.051222	0.011523	0.011523	0.011523	0.011523	0.002565	0.002565	0
3264	Propane, 3	Air		pg	657.2603	147.8606	147.8606	147.8606	147.8606	32.90894	32.90894	0
3265	Propane, n	Air		pg	42.72916	9.612568	9.612568	9.612568	9.612568	2.139443	2.139443	0
3266	Propane, p	Air		ng	4.077036	0.917191	0.917191	0.917191	0.917191	0.204137	0.204137	0
3267	Propanil	Air		ng	19.08693	4.293892	4.293892	4.293892	4.293892	0.95568	0.95568	0
3268	Propanil	Water		ng	12.68044	2.852655	2.852655	2.852655	2.852655	0.634908	0.634908	0
3269	Propanil	Soil		pg	550.1194	123.7576	123.7576	123.7576	123.7576	27.5444	27.5444	0
3270	Propanil	Soil	agricultura	ng	4.770953	0	0	0	1.21E-27	4.769044	0	0.001909
3271	Propanoic	Air	low. pop.	pg	0.014893	0	0	0	1.04E-29	0.014867	0	2.56E-05
3272	Propanoic	Water	river	pg	1.23E-06	0	0	0	8.60E-34	1.22E-06	0	2.11E-09
3273	Propanoic	Soil	agricultura	pg	0.133997	0	0	0	9.40E-29	0.133767	0	0.00023
3274	Propanoic	Soil	forestry	pg	3.56E-05	0	0	0	2.49E-32	3.55E-05	0	6.11E-08
3275	Propaquizaflo	Air	low. pop.	pg	21.92257	0	0	0	3.27E-28	21.92185	0	0.000726
3276	Propaquizaflo	Water	river	pg	0.010424	0	0	0	1.51E-31	0.010424	0	3.38E-07
3277	Propaquizaflo	Soil	agricultura	pg	196.9904	0	0	0	2.94E-27	196.9839	0	0.006527
3278	Propaquizaflo	Soil	forestry	pg	0.302304	0	0	0	4.39E-30	0.302294	0	9.81E-06

3279	Propargite	Air		ng	1.745794	0.392743	0.392743	0.392743	0.392743	0.087412	0.087412	0
3280	Propargite	Water		ng	1.869543	0.420582	0.420582	0.420582	0.420582	0.093608	0.093608	0
3281	Propargite	Soil	agricultura	ng	5.277536	0	0	0	1.25E-26	5.238984	0	0.038552
3282	Propargyl a	Air		pg	275.6067	62.00187	62.00187	62.00187	62.00187	13.79959	13.79959	0
3283	Propargyl a	Soil		pg	75.66345	17.02163	17.02163	17.02163	17.02163	3.788459	3.788459	0
3284	Propene	Air		µg	26.48891	4.967656	5.776439	5.776439	5.776439	2.983112	1.105638	0.103183
3285	Propene	Air	high. pop.	µg	88.01876	0	0	0	3.77E-26	87.87739	0	0.14137
3286	Propene	Air	low. pop.	µg	201.2385	0	0	0	9.38E-26	200.9997	0	0.238825
3287	Propene	Water		ng	1.038391	0.233602	0.233602	0.233602	0.233602	0.051992	0.051992	0
3288	Propene	Water	river	µg	33.70653	0	0	0	4.09E-26	33.32601	0	0.380521
3289	Propene	Soil		pg	70.70131	15.90533	15.90533	15.90533	15.90533	3.540005	3.540005	0
3290	Propene, 1	Air		ng	3.967561	0.892563	0.892563	0.892563	0.892563	0.198655	0.198655	0
3291	Propene, 1	Water		pg	7.229084	1.626291	1.626291	1.626291	1.626291	0.361959	0.361959	0
3292	Propene, 1	Soil		pg	0.008215	0.001848	0.001848	0.001848	0.001848	0.000411	0.000411	0
3293	Propene, 1	Soil	agricultura	pg	8.813929	0	0	0	2.09E-26	8.749544	0	0.064385
3294	Propene, 2	Air		pg	57.08186	12.84142	12.84142	12.84142	12.84142	2.858081	2.858081	0
3295	Propene, 2	Soil		pg	0.065719	0.014784	0.014784	0.014784	0.014784	0.003291	0.003291	0
3296	Propene, 3	Air		pg	16.92245	3.80696	3.80696	3.80696	3.80696	0.847305	0.847305	0
3297	Propiconaz	Air		ng	3.878004	0.872415	0.872415	0.872415	0.872415	0.194171	0.194171	0
3298	Propiconaz	Air	low. pop.	ng	21.83995	0	0	0	3.88E-27	21.83576	0	0.004191
3299	Propiconaz	Water		ng	2.645049	0.57629	0.57629	0.57629	0.57629	0.211612	0.128263	1.60E-05
3300	Propiconaz	Water	groundwat	pg	73.98811	0	0	0	1.31E-26	73.97391	0	0.014197
3301	Propiconaz	Water	river	pg	9.31E-06	0	0	0	4.76E-33	9.30E-06	0	8.96E-09
3302	Propiconaz	Soil	agricultura	ng	564.7504	0	0	0	2.67E-26	564.7159	0	0.034458
3303	Propiconaz	Soil	forestry	pg	967.77	0	0	0	1.72E-25	967.5843	0	0.185699
3304	Propiolactr	Air		pg	0.284186	0.063932	0.063932	0.063932	0.063932	0.014229	0.014229	0
3305	Propionic a	Air		pg	394.8259	2.493961	2.493961	2.493961	2.493961	372.1664	0.555074	12.12849
3306	Propionic a	Air	high. pop.	ng	275.4404	0	0	0	2.53E-25	274.1455	0	1.294902
3307	Propionic a	Air	low. pop.	µg	1.041162	0	0	0	5.63E-26	0.531893	0	0.509269
3308	Propionic a	Water		pg	327.5616	0	0	0	1.70E-24	315.578	0	11.98366
3309	Propionic a	Water	river	ng	184.1712	0	0	0	7.93E-26	183.3798	0	0.79142
3310	Propoxur	Air		pg	0.863043	0.194155	0.194155	0.194155	0.194155	0.043212	0.043212	0
3311	Propoxycar	Air		pg	109.424	24.61657	24.61657	24.61657	24.61657	5.478844	5.478844	0
3312	Propoxycar	Water		pg	57.52572	12.94128	12.94128	12.94128	12.94128	2.880305	2.880305	0
3313	Propoxycar	Soil	agricultura	pg	0.244942	0	0	0	6.21E-29	0.244844	0	9.80E-05
3314	Propylamir	Air	high. pop.	ng	3.153209	0	0	0	5.06E-28	3.152781	0	0.000428
3315	Propylamir	Water	river	ng	7.567794	0	0	0	1.22E-27	7.566768	0	0.001027
3316	Propylene i	Air		pg	2.654109	0.597082	0.597082	0.597082	0.597082	0.132891	0.132891	0
3317	Propylene i	Air		pg	325.4289	73.21013	73.21013	73.21013	73.21013	16.29418	16.29418	0
3318	Propylene i	Air		µg	60.98967	1.430111	17.82463	17.82463	17.82463	5.767374	0.318296	1.13E-07
3319	Propylene i	Air	high. pop.	ng	383.915	0	0	0	1.50E-24	382.1058	0	1.809174
3320	Propylene i	Water		pg	118.1273	26.57451	26.57451	26.57451	26.57451	5.914616	5.914616	0
3321	Propylene i	Water	river	ng	873.708	0	0	0	3.41E-24	870.1691	0	3.538931
3322	Propylene i	Soil		pg	0.040376	0.009083	0.009083	0.009083	0.009083	0.002022	0.002022	0
3323	Propylenei	Air		pg	9.421387	2.119483	2.119483	2.119483	2.119483	0.471728	0.471728	0
3324	Prosulfoca	Air	low. pop.	pg	14.19254	0	0	0	3.36E-26	14.08925	0	0.103296
3325	Prosulfoca	Water	river	pg	0.001793	0	0	0	4.25E-30	0.001779	0	1.31E-05
3326	Prosulfoca	Soil	agricultura	pg	127.6791	0	0	0	3.02E-25	126.7498	0	0.929276
3327	Prosulfoca	Soil	forestry	pg	0.051984	0	0	0	1.23E-28	0.051605	0	0.000379
3328	Prosulfuroi	Air		pg	49.52841	11.14216	11.14216	11.14216	11.14216	2.479881	2.479881	0
3329	Prosulfuroi	Water		pg	26.03681	5.857372	5.857372	5.857372	5.857372	1.30366	1.30366	0
3330	Prosulfuroi	Soil	agricultura	pg	6.800755	0	0	0	2.40E-27	6.787602	0	0.013152
3331	Protactiniu	Air		nBq	0.090477	0.020354	0.020354	0.020354	0.020354	0.00453	0.00453	0
3332	Protactiniu	Air	low. pop.	µBq	94.37659	0	0	0	8.64E-24	59.85327	0	34.52333
3333	Protactiniu	Water		nBq	422.9509	95.14918	95.14918	95.14918	95.14918	21.17709	21.17709	0
3334	Protactiniu	Water	river	µBq	372.474	0	0	0	1.39E-23	171.8423	0	200.6318
3335	Prothiocon	Air		pg	791.8273	178.1335	178.1335	178.1335	178.1335	39.64669	39.64669	0
3336	Prothiocon	Air	low. pop.	ng	395.8104	0	0	0	7.03E-26	395.7345	0	0.075947
3337	Prothiocon	Water		ng	1.127632	0.093643	0.093643	0.093643	0.093643	0.732081	0.020842	0.000136
3338	Prothiocon	Water	groundwat	pg	129.9159	0	0	0	2.31E-26	129.891	0	0.024927
3339	Prothiocon	Water	river	pg	8.63E-05	0	0	0	1.12E-31	8.60E-05	0	3.22E-07

3340	Prothiocon	Soil	agricultura	ng	578.4485	0	0	0	6.34E-26	578.377	0	0.071511
3341	Prothiocon	Soil	forestry	ng	21.85321	0	0	0	3.88E-27	21.84902	0	0.004193
3342	Pumice	Raw	in ground	µg	161.2847	36.28342	36.28342	36.28342	36.28342	8.075502	8.075502	0
3343	Pydiflumet	Soil	agricultura	ng	226.2844	0	0	0	8.50E-28	226.2805	0	0.00389
3344	Pymetrozir	Air		pg	5.582006	1.255756	1.255756	1.255756	1.255756	0.27949	0.27949	0
3345	Pymetrozir	Air	low. pop.	pg	0.035941	0	0	0	8.13E-29	0.03569	0	0.000251
3346	Pymetrozir	Water		pg	2.934442	0.660147	0.660147	0.660147	0.660147	0.146927	0.146927	0
3347	Pymetrozir	Water	river	pg	5.08E-06	0	0	0	1.14E-32	5.05E-06	0	3.51E-08
3348	Pymetrozir	Soil	agricultura	pg	505.9474	0	0	0	1.20E-24	502.2517	0	3.695773
3349	Pymetrozir	Soil	forestry	pg	0.000147	0	0	0	3.30E-31	0.000146	0	1.02E-06
3350	Pyraclostro	Air		ng	1.241809	0.279364	0.279364	0.279364	0.279364	0.062177	0.062177	0
3351	Pyraclostro	Air	low. pop.	ng	353.2765	0	0	0	6.27E-26	353.2087	0	0.067808
3352	Pyraclostro	Water		ng	2.613944	0.490562	0.490562	0.490562	0.490562	0.542431	0.109183	8.32E-05
3353	Pyraclostro	Water	groundwat	pg	229.693	0	0	0	4.08E-26	229.6489	0	0.044112
3354	Pyraclostro	Water	river	pg	0.000586	0	0	0	3.28E-32	0.000586	0	9.76E-08
3355	Pyraclostro	Soil	agricultura	µg	1.24922	0	0	0	1.20E-28	1.249082	0	0.000138
3356	Pyraclostro	Soil	forestry	ng	17.05407	0	0	0	3.03E-27	17.0508	0	0.003273
3357	Pyraflufen-	Air	low. pop.	pg	0.000142	0	0	0	3.37E-31	0.000141	0	1.04E-06
3358	Pyraflufen-	Water	river	pg	1.80E-08	0	0	0	4.27E-35	1.78E-08	0	1.31E-10
3359	Pyraflufen-	Soil	agricultura	µg	10.49785	0	0	0	5.41E-29	10.49767	0	0.000181
3360	Pyraflufen-	Soil	forestry	pg	5.21E-07	0	0	0	1.24E-33	5.17E-07	0	3.80E-09
3361	Pyrene	Air		ng	89.30703	20.00546	20.08044	20.08044	20.08044	4.582293	4.452561	0.025403
3362	Pyrene	Air	low. pop.	ng	271.5205	0	0	0	1.80E-24	261.0207	0	10.49977
3363	Pyrene	Water		pg	8.525386	1.917914	1.917914	1.917914	1.917914	0.426865	0.426865	0
3364	Pyrene	Water	river	µg	15.05761	0	0	0	4.82E-28	15.05751	0	0.000104
3365	Pyrene, 1-r	Air		pg	0.000144	3.23E-05	3.23E-05	3.23E-05	3.23E-05	7.19E-06	7.19E-06	0
3366	Pyrethrin i	Air		pg	1.7328	0.389819	0.389819	0.389819	0.389819	0.086761	0.086761	0
3367	Pyrethrin i	Water		pg	0.910957	0.204934	0.204934	0.204934	0.204934	0.045612	0.045612	0
3368	Pyrethrins	Soil	agricultura	pg	0.005416	0	0	0	1.29E-29	0.005376	0	3.96E-05
3369	Pyridaben	Air		pg	10.57443	2.378878	2.378878	2.378878	2.378878	0.52946	0.52946	0
3370	Pyridaben	Water		pg	5.559049	1.250592	1.250592	1.250592	1.250592	0.278341	0.278341	0
3371	Pyridate	Air	low. pop.	pg	0.017566	0	0	0	3.60E-29	0.017455	0	0.000112
3372	Pyridate	Water	river	pg	1.76E-06	0	0	0	3.60E-33	1.75E-06	0	1.12E-08
3373	Pyridate	Soil	agricultura	pg	0.201959	0	0	0	4.14E-28	0.200676	0	0.001283
3374	Pyridate	Soil	forestry	pg	5.10E-05	0	0	0	1.04E-31	5.06E-05	0	3.24E-07
3375	Pyridine	Air		ng	4.871811	1.095987	1.095987	1.095987	1.095987	0.243931	0.243931	0
3376	Pyridine	Water		pg	60.60259	13.63347	13.63347	13.63347	13.63347	3.034364	3.034364	0
3377	Pyridine	Soil		pg	11.5079	2.588876	2.588876	2.588876	2.588876	0.576199	0.576199	0
3378	Pyridine-2,	Air		pg	0.821457	0.184799	0.184799	0.184799	0.184799	0.04113	0.04113	0
3379	Pyridine, 2-	Air		pg	328.1502	73.82234	73.82234	73.82234	73.82234	16.43044	16.43044	0
3380	Pyrimethar	Air		pg	74.94591	16.86021	16.86021	16.86021	16.86021	3.752532	3.752532	0
3381	Pyrimethar	Air	low. pop.	pg	1.34E-10	0	0	0	5.46E-38	1.34E-10	0	7.78E-14
3382	Pyrimethar	Water		pg	39.39948	8.863506	8.863506	8.863506	8.863506	1.972727	1.972727	0
3383	Pyrimethar	Water	river	pg	1.10E-14	0	0	0	4.49E-42	1.10E-14	0	6.41E-18
3384	Pyrimethar	Soil	agricultura	pg	0.574324	0	0	0	1.36E-27	0.570129	0	0.004195
3385	Pyrimethar	Soil	forestry	pg	3.20E-13	0	0	0	1.30E-40	3.20E-13	0	1.86E-16
3386	Pyriproxyfe	Air		pg	3.298698	0.742092	0.742092	0.742092	0.742092	0.165165	0.165165	0
3387	Pyriproxyfe	Air	low. pop.	ng	42.60001	0	0	0	7.57E-27	42.59184	0	0.008174
3388	Pyriproxyfe	Water		pg	37.69001	0.390122	0.390122	0.390122	0.390122	36.03579	0.086828	0.006899
3389	Pyriproxyfe	Water	groundwat	pg	7.118645	0	0	0	1.26E-27	7.117279	0	0.001366
3390	Pyriproxyfe	Soil	agricultura	ng	108.0197	0	0	0	1.92E-26	107.999	0	0.020726
3391	Pyriproxyfe	Soil	forestry	ng	3.141875	0	0	0	5.58E-28	3.141272	0	0.000603
3392	Pyrite	Raw	in ground	ng	34.8154	7.832248	7.832248	7.832248	7.832248	1.743202	1.743202	0
3393	Pyriithiobac	Air		pg	231.4995	52.07931	52.07931	52.07931	52.07931	11.59115	11.59115	0
3394	Pyriithiobac	Water		pg	121.7018	27.37866	27.37866	27.37866	27.37866	6.093594	6.093594	0
3395	Pyroxasulfr	Soil	agricultura	µg	1.230556	0	0	0	4.65E-30	1.230534	0	2.12E-05
3396	Pyroxsulana	Air		pg	105.8744	23.81803	23.81803	23.81803	23.81803	5.301115	5.301115	0
3397	Pyroxsulana	Air	low. pop.	pg	0.043119	0	0	0	2.08E-29	0.043081	0	3.76E-05
3398	Pyroxsulana	Water		pg	55.65698	12.52088	12.52088	12.52088	12.52088	2.786738	2.786738	0
3399	Pyroxsulana	Water	river	pg	3.55E-06	0	0	0	1.71E-33	3.55E-06	0	3.10E-09
3400	Pyroxsulana	Soil	agricultura	pg	0.38796	0	0	0	1.87E-28	0.387622	0	0.000339

3401 Pyroxsulan Soil	forestry	pg	0.000103	0	0	0	4.97E-32	0.000103	0	8.99E-08
3402 Quinclorac Air		pg	800.3357	180.0476	180.0476	180.0476	180.0476	40.0727	40.0727	0
3403 Quinclorac Water		pg	420.7642	94.65725	94.65725	94.65725	94.65725	21.06761	21.06761	0
3404 Quinclorac Soil	agricultura	pg	79.68383	0	0	0	2.02E-26	79.65195	0	0.031882
3405 Quinmerac Air	low. pop.	pg	0.004606	0	0	0	9.43E-30	0.004577	0	2.87E-05
3406 Quinmerac Water	river	pg	4.65E-07	0	0	0	9.53E-34	4.62E-07	0	2.89E-09
3407 Quinmerac Soil	agricultura	pg	0.052526	0	0	0	1.08E-28	0.052197	0	0.000329
3408 Quinmerac Soil	forestry	pg	1.35E-05	0	0	0	2.76E-32	1.34E-05	0	8.37E-08
3409 Quinoline Air		ng	1.704045	0.383351	0.383351	0.383351	0.383351	0.085321	0.085321	0
3410 Quinoline Water		pg	13.3487	3.002992	3.002992	3.002992	3.002992	0.668368	0.668368	0
3411 Quinoline Soil		pg	50.00849	11.25016	11.25016	11.25016	11.25016	2.503918	2.503918	0
3412 Quinone Air		ng	1.101627	0.247828	0.247828	0.247828	0.247828	0.055158	0.055158	0
3413 Quinoxifer Soil	agricultura	pg	2.142	0	0	0	5.43E-28	2.141143	0	0.000857
3414 Quizalofop Soil	agricultura	pg	0.074456	0	0	0	3.14E-28	0.073174	0	0.001283
3415 Quizalofop Air	low. pop.	pg	0.013702	0	0	0	2.90E-29	0.013612	0	8.97E-05
3416 Quizalofop Water	river	pg	1.45E-06	0	0	0	3.09E-33	1.44E-06	0	9.55E-09
3417 Quizalofop Soil	agricultura	pg	0.348695	0	0	0	1.15E-27	0.344296	0	0.004399
3418 Quizalofop Soil	forestry	pg	4.21E-05	0	0	0	8.97E-32	4.18E-05	0	2.77E-07
3419 Quizalofop Air		pg	351.316	79.03382	79.03382	79.03382	79.03382	17.59035	17.59034	2.41E-08
3420 Quizalofop Air	low. pop.	ng	10.64278	0	0	0	1.89E-27	10.64073	0	0.002057
3421 Quizalofop Water		pg	200.9542	41.54911	41.54911	41.54911	41.54911	25.50716	9.247472	0.003145
3422 Quizalofop Water	river	pg	1.73E-07	0	0	0	7.31E-34	1.70E-07	0	2.99E-09
3423 Quizalofop Soil	agricultura	ng	277.7475	0	0	0	1.77E-26	277.7259	0	0.021591
3424 Quizalofop Soil	forestry	pg	302.1969	0	0	0	5.37E-26	302.1385	0	0.058448
3425 Radioactiv Water		nBq	292.3716	65.7734	65.7734	65.7734	65.7734	14.63901	14.63901	0
3426 Radioactiv Water	river	µBq	130.3328	0	0	0	7.79E-26	129.8488	0	0.483959
3427 Radioactiv Water		mBq	99.9138	0	20.33464	20.33464	20.33464	32.0663	0	6.843584
3428 Radioactiv Water	ocean	mBq	39.25732	0	0	0	1.94E-24	21.00128	0	18.25604
3429 Radioactiv Water	river	µBq	97.00007	0	0	0	4.96E-25	90.97496	0	6.025103
3430 Radioactiv Air		nBq	0.002712	0	0	0	1.12E-30	0.002711	0	1.45E-06
3431 Radioactiv Air	high. pop.	mBq	1.804926	0	0	0	2.33E-26	1.52748	0	0.277446
3432 Radioactiv Air	low. pop.	nBq	273.9891	0	0	0	9.59E-24	156.1803	0	117.8088
3433 Radioactiv Air		Bq	62.06479	0	12.86495	12.86495	12.86495	19.20742	0	4.262522
3434 Radionucli Air		µg	86.16522	9.84E-13	17.5365	17.5365	17.5365	27.65383	2.19E-13	5.901876
3435 Radium-22 Water		nBq	6.75E-09	1.52E-09	1.52E-09	1.52E-09	1.52E-09	3.38E-10	3.38E-10	0
3436 Radium-22 Water	ocean	mBq	4.76065	0	0	0	1.92E-25	4.591344	0	0.169306
3437 Radium-22 Water	river	mBq	3.74925	0	0	0	1.52E-25	3.545235	0	0.204014
3438 Radium-22 Air		µBq	11.07814	0.337448	0.337448	0.337448	0.337448	9.555775	0.075105	0.097467
3439 Radium-22 Air	high. pop.	mBq	2.181182	0	0	0	5.70E-27	2.178555	0	0.002627
3440 Radium-22 Air	low. pop.	mBq	1.754436	0	0	0	1.53E-25	1.370886	0	0.38355
3441 Radium-22 Water		kBq	21219844	4773724	4773724	4773724	4773724	1062475	1062475	3.92E-11
3442 Radium-22 Water	groundwat	µBq	14.56789	0	0	0	1.48E-26	14.43346	0	0.134434
3443 Radium-22 Water	ocean	mBq	117.4663	0	0	0	4.62E-24	113.364	0	4.102315
3444 Radium-22 Water	river	mBq	213.5555	0	0	0	8.28E-24	142.3313	0	71.22421
3445 Radium-22 Soil		kBq	5.175662	1.164343	1.164343	1.164343	1.164343	0.259145	0.259145	0
3446 Radium-22 Water		pg	15.02572	0	4.338405	4.338405	4.338405	1.658999	0	0.351506
3447 Radium-22 Air		µBq	2.896711	0	0	0	7.02E-26	2.867397	0	0.029314
3448 Radium-22 Air	high. pop.	mBq	11.18903	0	0	0	4.95E-27	11.18072	0	0.008305
3449 Radium-22 Air	low. pop.	µBq	340.2271	0	0	0	4.41E-23	293.8401	0	46.38693
3450 Radium-22 Water		kBq	23.04125	5.183476	5.183476	5.183476	5.183476	1.153672	1.153672	0
3451 Radium-22 Water	ocean	mBq	18.88033	0	0	0	7.60E-25	18.20887	0	0.671454
3452 Radium-22 Water	river	mBq	14.8692	0	0	0	6.04E-25	14.0601	0	0.809103
3453 Radium-22 Soil		kBq	203.1287	45.69686	45.69686	45.69686	45.69686	10.17063	10.17063	0
3454 Radium-22 Water		pg	0.076863	0	0.022193	0.022193	0.022193	0.008486	0	0.001798
3455 Radon-220 Air		µBq	198.951	4.34E-24	4.34E-24	4.34E-24	9.25E-24	196.9258	9.66E-25	2.025256
3456 Radon-220 Air	high. pop.	mBq	2.671349	0	0	0	1.05E-25	2.647464	0	0.023884
3457 Radon-220 Air	low. pop.	mBq	31.57225	0	0	0	3.84E-24	25.94775	0	5.624499
3458 Radon-222 Air		Bq	1.533121	0.344874	0.344874	0.344874	0.344874	0.076868	0.076758	1.14E-06
3459 Radon-222 Air	high. pop.	mBq	1.579306	0	0	0	5.90E-26	1.565803	0	0.013503
3460 Radon-222 Air	low. pop.	Bq	47.19444	0	0	0	1.76E-24	21.90942	0	25.28502
3461 Radon-222 Air	low. pop., l	kBq	1.682432	0	0	0	6.26E-26	0.776196	0	0.906236

3462	Rare-earth Raw	in ground	pg	101.1063	22.74538	22.74538	22.74538	22.74538	5.062377	5.062377	0
3463	Reactive oi Waste		pg	156.6312	35.23654	35.23654	35.23654	35.23654	7.842501	7.842501	0
3464	Reactive w Waste		ng	59.9075	13.4771	13.4771	13.4771	13.4771	2.999561	2.999561	0
3465	Resin acid Air		pg	0.157231	0.035371	0.035371	0.035371	0.035371	0.007873	0.007873	0
3466	Resin acid Water		pg	0.082659	0.018595	0.018595	0.018595	0.018595	0.004139	0.004139	0
3467	Resmethr Air		pg	0.005428	0.001221	0.001221	0.001221	0.001221	0.000272	0.000272	0
3468	Rhenium Raw	in ground	ng	171.0801	1.878971	1.878971	1.878971	1.878971	162.6787	0.418197	0.467345
3469	Rhodium Raw	in ground	ng	9.657341	3.32E-05	3.32E-05	3.32E-05	3.32E-05	9.582255	7.39E-06	0.074946
3470	Rhodium (I Air		pg	492.3281	2.00E-06	2.00E-06	2.00E-06	2.00E-06	481.1673	4.45E-07	11.16083
3471	Rimsulfuro Air		pg	185.7124	41.77879	41.77879	41.77879	41.77879	9.298592	9.298592	0
3472	Rimsulfuro Air	low. pop.	pg	0.019054	0	0	0	4.53E-29	0.018985	0	6.95E-05
3473	Rimsulfuro Water		pg	97.63055	21.96346	21.96346	21.96346	21.96346	4.888348	4.888348	0
3474	Rimsulfuro Water	river	pg	1.57E-06	0	0	0	3.73E-33	1.56E-06	0	5.72E-09
3475	Rimsulfuro Soil	agricultura	pg	281.2562	0	0	0	5.91E-25	279.4101	0	1.846062
3476	Rimsulfuro Soil	forestry	pg	4.55E-05	0	0	0	1.08E-31	4.53E-05	0	1.66E-07
3477	Roundup Air		ng	85.043	19.13171	19.13171	19.13171	19.13171	4.258092	4.258092	0
3478	Roundup Water		ng	87.82771	19.75817	19.75817	19.75817	19.75817	4.397522	4.397522	0
3479	Rubidium Water	ocean	ng	188.69	0	0	0	7.59E-24	181.9795	0	6.710509
3480	Rubidium Water	river	ng	148.6028	0	0	0	6.03E-24	140.5167	0	8.08618
3481	Ruthenium Raw	in ground	pg	0.290923	0.065448	0.065448	0.065448	0.065448	0.014566	0.014566	0
3482	Ruthenium Air	low. pop.	nBq	0.343968	0	0	0	9.95E-27	0.103834	0	0.240134
3483	Ruthenium Water	river	nBq	691.7733	0	0	0	3.19E-23	288.5579	0	403.2154
3484	Ruthenium Water		µBq	30.44351	6.848725	6.848725	6.848725	6.848725	1.524302	1.524302	0
3485	Rutile Raw	in ground	pg	1.144611	0.257498	0.257498	0.257498	0.257498	0.057311	0.057311	0
3486	Saccharin Air		pg	0.660454	0.148579	0.148579	0.148579	0.148579	0.033069	0.033069	0
3487	Saflufenac Soil	agricultura	ng	68.06285	0	0	0	2.59E-28	68.06167	0	0.001175
3488	Safrole Air		pg	0.341986	0.076935	0.076935	0.076935	0.076935	0.017123	0.017123	0
3489	Samarium Raw	in ground	µg	1.045298	0	0	0	8.17E-27	1.005428	0	0.03987
3490	Sand Raw	in ground	mg	592.757	42.30034	42.30034	42.30034	42.30034	396.8103	9.414672	17.33066
3491	Sand, quar Raw	in ground	mg	601.7484	0.446476	0.446476	0.446476	0.446476	598.6675	0.099371	1.195692
3492	Scandium Raw	in ground	ng	87.50911	0	0	0	8.72E-25	82.99633	0	4.512778
3493	Scandium Air		pg	1.237783	0.001802	0.001802	0.001802	0.001802	1.221132	0.000401	0.009043
3494	Scandium Air	high. pop.	ng	216.2882	0	0	0	6.69E-26	216.1335	0	0.15469
3495	Scandium Air	low. pop.	pg	499.1824	0	0	0	1.84E-23	339.6921	0	159.4903
3496	Scandium Air	low. pop., l	ng	157.3745	0	0	0	5.86E-24	72.60543	0	84.76907
3497	Scandium Water		ng	40.06628	9.013514	9.013514	9.013514	9.013514	2.006113	2.006113	0
3498	Scandium Water	groundwat	µg	1.109814	0	0	0	1.37E-26	0.973044	0	0.13677
3499	Scandium Water	groundwat	µg	297.2371	0	0	0	1.65E-24	289.4966	0	7.740472
3500	Scandium Water	river	µg	1.348277	0	0	0	1.06E-27	1.347033	0	0.001243
3501	Scandium Soil		ng	175.5518	0	0	0	7.36E-24	173.883	0	1.668831
3502	Scandium Soil	agricultura	ng	187.8351	0	0	0	2.17E-26	187.7705	0	0.06455
3503	Scandium Soil	industrial	pg	7.942582	0	0	0	7.88E-27	7.907732	0	0.03485
3504	Selenium Raw	in ground	µg	143.6669	0	0	0	2.47E-25	143.2592	0	0.407663
3505	Selenium Air		µg	38.07141	8.217509	8.527665	8.527665	8.527665	2.337736	1.828949	0.10422
3506	Selenium Water		µg	3.238603	0.433144	0.757468	0.757468	0.757468	0.318676	0.096404	0.117975
3507	Selenium Waste		ng	57.03803	12.83156	12.83156	12.83156	12.83156	2.855886	2.855886	0
3508	Selenium Soil		mg	6.445189	1.449942	1.449942	1.449942	1.449942	0.32271	0.32271	0
3509	Selenium (Air		ng	111.6247	0	0	0	9.97E-25	108.9968	0	2.627972
3510	Selenium (Air	high. pop.	µg	1.917377	0	0	0	4.69E-27	1.911866	0	0.005511
3511	Selenium (Air	low. pop.	µg	1.76084	0	0	0	1.40E-25	1.337304	0	0.423535
3512	Selenium (Air	low. pop., l	ng	22.85932	0	0	0	8.18E-25	11.01617	0	11.84315
3513	Selenium (Air	stratosphe	pg	2.726046	0	0	0	4.30E-30	2.726032	0	1.44E-05
3514	Selenium (Water		ng	22.46216	0	0	0	2.64E-25	21.91598	0	0.546182
3515	Selenium (Water	groundwat	ng	859.5967	0	0	0	3.53E-23	479.8007	0	379.796
3516	Selenium (Water	groundwat	µg	56.53859	0	0	0	1.83E-24	45.78488	0	10.75371
3517	Selenium (Water	river	µg	2.155973	0	0	0	4.08E-26	2.07618	0	0.079794
3518	Selenium (Soil		ng	189.6408	0.491129	0.491129	0.491129	0.491129	185.8719	0.109309	1.695093
3519	Selenium (Soil	agricultura	ng	123.1164	0	0	0	1.36E-26	123.0445	0	0.071898
3520	Selenium (Soil	industrial	ng	56.68894	0	0	0	2.76E-26	56.60022	0	0.088723
3521	Sethoxydin Air		pg	269.1518	60.54976	60.54976	60.54976	60.54976	13.4764	13.4764	0
3522	Sethoxydin Water		pg	141.4965	31.83176	31.83176	31.83176	31.83176	7.084708	7.084708	0

3523	Sethoxydin	Soil	agricultura	pg	211.5515	0	0	0	5.04E-25	209.9972	0	1.554242
3524	Shale	Raw	in ground	g	2.587813	0.000228	0.000228	0.000228	0.000228	2.561076	5.08E-05	0.025773
3525	Silicate	pal	Water	ng	1.289264	0.290039	0.290039	0.290039	0.290039	0.064553	0.064553	0
3526	Silicon	Raw	in ground	mg	9.824295	0.000178	0.000178	0.000178	0.000178	9.770445	3.97E-05	0.053096
3527	Silicon	Air		µg	24.90089	0	0	0	1.79E-25	24.71874	0	0.182148
3528	Silicon	Air	high. pop.	mg	2.723234	0	0	0	8.51E-28	2.721172	0	0.002062
3529	Silicon	Air	low. pop.	µg	6.338144	0	0	0	2.53E-26	6.272229	0	0.065915
3530	Silicon	Air	low. pop., l	µg	10.37589	0	0	0	3.66E-25	5.092451	0	5.283439
3531	Silicon	Water		µg	20.01114	4.501808	4.501808	4.501808	4.501808	1.001955	1.001955	0
3532	Silicon	Water	groundwat	µg	633.1906	0	0	0	2.27E-23	407.4559	0	225.7346
3533	Silicon	Water	groundwat	mg	580.159	0	0	0	2.05E-23	519.3878	0	60.77113
3534	Silicon	Water	ocean	ng	43.84272	0	0	0	1.39E-24	41.7826	0	2.060112
3535	Silicon	Water	river	mg	2.829559	0	0	0	6.78E-26	2.773733	0	0.055826
3536	Silicon	Soil		mg	1.647911	1.77E-08	1.77E-08	1.77E-08	1.77E-08	1.632254	3.93E-09	0.015658
3537	Silicon	Soil	agricultura	mg	1.68841	0	0	0	3.94E-27	1.659783	0	0.028628
3538	Silicon	Soil	industrial	µg	486.2966	0	0	0	2.43E-24	467.6298	0	18.6668
3539	Silicon dio	Air		pg	167.7009	37.72684	37.72684	37.72684	37.72684	8.396761	8.396761	0
3540	Silicon dio	Water		ng	20.53236	4.619064	4.619064	4.619064	4.619064	1.028053	1.028053	0
3541	Silicon tetr	Air		pg	0.901615	0.202832	0.202832	0.202832	0.202832	0.045144	0.045144	0
3542	Silicon tetr	Air	low. pop.	ng	40.64961	0	0	0	4.12E-26	40.27452	0	0.375086
3543	Silthiofam	Soil	agricultura	pg	3.291823	0	0	0	8.35E-28	3.290506	0	0.001317
3544	Silver	Raw	in ground	µg	71.29839	0.470892	0.470892	0.470892	0.470892	69.19268	0.104805	0.11734
3545	Silver	Water		µg	870.5481	0	251.4941	251.4941	251.4941	95.64176	0	20.42397
3546	Silver	Waste		ng	72.99965	16.42237	16.42237	16.42237	16.42237	3.655083	3.655083	0
3547	Silver-110	Air	low. pop.	nBq	7.336069	0	0	0	3.43E-25	3.090196	0	4.245874
3548	Silver-110	Water		nBq	157.9135	35.52503	35.52503	35.52503	35.52503	7.906709	7.906709	0
3549	Silver-110	Water	river	mBq	1.168131	0	0	0	3.35E-26	0.365775	0	0.802356
3550	Silver (I)	Air		ng	7.591315	1.595562	1.595562	1.595562	1.595562	0.853038	0.35512	0.000909
3551	Silver (I)	Air	high. pop.	ng	4.482486	0	0	0	4.90E-27	4.468908	0	0.013578
3552	Silver (I)	Air	low. pop.	pg	448.3961	0	0	0	5.86E-24	444.9407	0	3.455353
3553	Silver (I)	Air	low. pop., l	ng	6.646441	0	0	0	2.45E-25	3.099252	0	3.547189
3554	Silver (I)	Water		ng	39.63554	8.916291	8.916291	8.916291	8.916291	1.985885	1.984475	1.75E-05
3555	Silver (I)	Water	groundwat	ng	56.33216	0	0	0	1.30E-24	47.86437	0	8.467787
3556	Silver (I)	Water	groundwat	µg	191.1009	0	0	0	3.04E-25	190.3478	0	0.75311
3557	Silver (I)	Water	ocean	ng	11.3214	0	0	0	4.56E-25	10.91877	0	0.402631
3558	Silver (I)	Water	river	µg	1.118191	0	0	0	4.32E-28	1.117312	0	0.000879
3559	Silver (I)	Soil		ng	27.29232	0.400632	0.400632	0.400632	0.400632	25.35854	0.089168	0.242081
3560	Silver (I)	Soil	agricultura	ng	412.0183	0	0	0	2.48E-26	411.906	0	0.112239
3561	Silver (I)	Soil	industrial	ng	2.09709	0	0	0	1.51E-26	2.048973	0	0.048116
3562	Simazine	Air		ng	5.621061	1.264542	1.264542	1.264542	1.264542	0.281446	0.281446	0
3563	Simazine	Air	low. pop.	pg	50.20631	0	0	0	1.92E-26	50.10664	0	0.099665
3564	Simazine	Water		pg	637.5349	143.4016	143.4016	143.4016	143.4016	32.01187	31.9165	0.00019
3565	Simazine	Water	groundwat	pg	1.08174	0	0	0	4.15E-28	1.079592	0	0.002147
3566	Simazine	Soil	agricultura	ng	1.148057	0	0	0	4.62E-28	1.145817	0	0.00224
3567	Simazine	Soil	forestry	pg	1.462532	0	0	0	5.61E-28	1.459628	0	0.002903
3568	Slate	Raw	in ground	µg	20.60731	4.635925	4.635925	4.635925	4.635925	1.031805	1.031805	0
3569	Sodium	Raw	in ground	µg	12.56964	0	0	0	2.81E-26	12.54047	0	0.02917
3570	Sodium	Water		g	4.232336	0	1.222832	1.222832	1.222832	0.464815	0	0.099024
3571	Sodium-24	Water	river	µBq	24.50493	0	0	0	1.13E-24	10.18933	0	14.3156
3572	Sodium (4,	Air		pg	16.939	3.810684	3.810684	3.810684	3.810684	0.848134	0.848134	0
3573	Sodium (4,	Water		pg	8.904982	2.00331	2.00331	2.00331	2.00331	0.445871	0.445871	0
3574	Sodium (I)	Air		µg	7.685187	0	0	0	2.39E-26	7.65826	0	0.026927
3575	Sodium (I)	Air	high. pop.	µg	238.2577	0	0	0	4.68E-25	235.8186	0	2.439116
3576	Sodium (I)	Air	low. pop.	µg	2.674818	0	0	0	3.31E-26	2.641538	0	0.03328
3577	Sodium (I)	Air	low. pop., l	µg	3.184201	0	0	0	1.10E-25	1.729023	0	1.455178
3578	Sodium (I)	Water		mg	27.51879	5.920249	5.920249	5.920249	5.920249	2.499279	1.317654	0.020862
3579	Sodium (I)	Water	groundwat	mg	1.812039	0	0	0	6.33E-26	1.215787	0	0.596251
3580	Sodium (I)	Water	groundwat	mg	358.2621	0	0	0	5.13E-24	323.8095	0	34.45265
3581	Sodium (I)	Water	ocean	mg	26.13364	0	0	0	7.84E-25	25.61304	0	0.520596
3582	Sodium (I)	Water	river	mg	205.4747	0	0	0	6.97E-25	204.2359	0	1.238802
3583	Sodium (I)	Soil		µg	71.20878	0.385453	0.385453	0.385453	0.385453	69.21834	0.085789	0.362846

3584	Sodium (I)	Soil	agricultura	µg	122.6116	0	0	0	1.51E-26	122.5583	0	0.053275
3585	Sodium (I)	Soil	industrial	µg	585.5005	0	0	0	1.46E-23	352.3902	0	233.1103
3586	Sodium azi	Air		pg	0.243889	0.054867	0.054867	0.054867	0.054867	0.012211	0.012211	0
3587	Sodium azi	Waste		ng	14.78479	3.326061	3.326061	3.326061	3.326061	0.740272	0.740272	0
3588	Sodium ca	Raw	in ground	mg	6.778419	1.524907	1.524907	1.524907	1.524907	0.339395	0.339395	0
3589	Sodium ch	Air		ng	1.077803	0.242468	0.242468	0.242468	0.242468	0.053965	0.053965	0
3590	Sodium ch	Air	high. pop.	ng	928.0787	0	0	0	9.46E-24	923.5868	0	4.491923
3591	Sodium ch	Water		ng	1.108936	0.249472	0.249472	0.249472	0.249472	0.055524	0.055524	0
3592	Sodium ch	Raw	in ground	g	37.13821	0.163142	0.163142	0.163142	0.163142	36.4476	0.03631	0.001728
3593	Sodium ch	Water		µg	198.3666	44.62556	44.62556	44.62556	44.62556	9.932189	9.932189	0
3594	Sodium dic	Air		ng	2.037773	0.458428	0.458428	0.458428	0.458428	0.102031	0.102031	0
3595	Sodium dic	Water		ng	1.011813	0.227623	0.227623	0.227623	0.227623	0.050661	0.050661	0
3596	Sodium dic	Soil		pg	7.965622	1.791987	1.791987	1.791987	1.791987	0.398838	0.398838	0
3597	Sodium dic	Air	high. pop.	ng	14.17338	0	0	0	8.15E-27	14.1633	0	0.010084
3598	Sodium for	Air		ng	2.076832	0.467215	0.467215	0.467215	0.467215	0.103987	0.103987	0
3599	Sodium for	Air	high. pop.	pg	582.4707	0	0	0	4.16E-24	569.9598	0	12.51089
3600	Sodium for	Water		ng	2.267384	0.510082	0.510082	0.510082	0.510082	0.113528	0.113528	0
3601	Sodium for	Water	river	ng	1.39935	0	0	0	9.99E-27	1.369294	0	0.030057
3602	Sodium hy	Air	high. pop.	ng	195.1642	0	0	0	8.03E-26	195.061	0	0.103159
3603	Sodium hy	Water		µg	1.376278	0	0	0	5.66E-28	1.375548	0	0.00073
3604	Sodium hy	Water		µg	1.605643	0.361214	0.361214	0.361214	0.361214	0.080394	0.080394	0
3605	Sodium me	Water		ng	14.10603	0	0	0	8.61E-26	14.01966	0	0.086369
3606	Sodium nit	Raw	in ground	µg	23.79498	9.62E-10	9.62E-10	9.62E-10	9.62E-10	13.52391	2.14E-10	10.27107
3607	Sodium o- <i>r</i>	Air		pg	0.978574	0.220145	0.220145	0.220145	0.220145	0.048997	0.048997	0
3608	Sodium sul	Raw	in ground	mg	120.3339	5.69E-08	5.69E-08	5.69E-08	5.69E-08	120.2945	1.27E-08	0.039423
3609	Sodium sul	Water		µg	4.514703	1.015651	1.015651	1.015651	1.015651	0.226051	0.226051	0
3610	Sodium tet	Air	high. pop.	pg	0.653687	0	0	0	2.35E-27	0.627144	0	0.026543
3611	Soil	Raw	in ground	mg	51.7047	11.63175	11.63175	11.63175	11.63175	2.588847	2.588847	0
3612	Soil loss by	Water		mg	1.509434	0.33957	0.33957	0.33957	0.33957	0.075577	0.075577	0
3613	Solid resin	Waste		ng	75.76686	17.0449	17.0449	17.0449	17.0449	3.793637	3.793637	0
3614	Solid thern	Waste		pg	8.120168	1.826754	1.826754	1.826754	1.826754	0.406576	0.406576	0
3615	Solids, ino	Water		µg	11.8241	0	2.86E-05	2.86E-05	2.86E-05	11.70788	0	0.116134
3616	Solids, ino	Water	groundwat	mg	9.714784	0	0	0	4.64E-25	4.553389	0	5.161395
3617	Solids, ino	Water	ocean	pg	4.65E-09	0	0	0	1.89E-36	4.65E-09	0	2.70E-12
3618	Solids, ino	Water	river	g	2.365178	0	0	0	3.04E-30	2.365156	0	2.26E-05
3619	Solvent mi	Waste		ng	12.81572	2.883089	2.883089	2.883089	2.883089	0.641681	0.641681	0
3620	Spent acid	Waste		ng	43.28227	9.736999	9.736999	9.736999	9.736999	2.167138	2.167138	0
3621	Spent filter	Waste		µg	28.71287	6.459393	6.459393	6.459393	6.459393	1.43765	1.43765	0
3622	Spent pickl	Waste		ng	38.82505	8.73428	8.73428	8.73428	8.73428	1.943965	1.943965	0
3623	Spinetoran	Air		pg	8.406932	1.891266	1.891266	1.891266	1.891266	0.420934	0.420934	0
3624	Spinetoran	Water		pg	4.419679	0.994273	0.994273	0.994273	0.994273	0.221293	0.221293	0
3625	Spinetoran	Air		pg	18.59955	4.184249	4.184249	4.184249	4.184249	0.931277	0.931277	0
3626	Spinetoran	Water		pg	9.777923	2.199691	2.199691	2.199691	2.199691	0.489579	0.489579	0
3627	Spinosad	Air		pg	21.40785	4.816019	4.816019	4.816019	4.816019	1.071888	1.071888	0
3628	Spinosad	Air	low. pop.	pg	0.221225	0	0	0	4.97E-28	0.219704	0	0.001521
3629	Spinosad	Water		pg	11.25437	2.531839	2.531839	2.531839	2.531839	0.563505	0.563505	0
3630	Spinosad	Water	river	pg	2.76E-05	0	0	0	6.30E-32	2.74E-05	0	1.93E-07
3631	Spinosad	Soil	agricultura	pg	12.58723	0	0	0	2.97E-26	12.49614	0	0.091091
3632	Spinosad	Soil	forestry	pg	0.000799	0	0	0	1.83E-30	0.000794	0	5.60E-06
3633	Spirodiclof	Air		pg	38.58023	8.679203	8.679203	8.679203	8.679203	1.931707	1.931707	0
3634	Spirodiclof	Water		pg	20.28191	4.562721	4.562721	4.562721	4.562721	1.015513	1.015513	0
3635	Spiromesif	Air		pg	32.2925	7.264685	7.264685	7.264685	7.264685	1.616881	1.616881	0
3636	Spiromesif	Water		pg	16.97653	3.819125	3.819125	3.819125	3.819125	0.850012	0.850012	0
3637	Spiromesif	Soil	agricultura	pg	0.205296	0	0	0	4.88E-28	0.203797	0	0.0015
3638	Spirotetrar	Air		pg	51.52212	11.59068	11.59068	11.59068	11.59068	2.579706	2.579706	0
3639	Spirotetrar	Air	low. pop.	pg	0.011247	0	0	0	2.67E-29	0.011165	0	8.22E-05
3640	Spirotetrar	Water		pg	27.08636	6.093486	6.093486	6.093486	6.093486	1.356211	1.356211	0
3641	Spirotetrar	Water	river	pg	1.42E-06	0	0	0	3.38E-33	1.41E-06	0	1.04E-08
3642	Spirotetrar	Soil	agricultura	pg	0.179537	0	0	0	4.27E-28	0.178226	0	0.001311
3643	Spirotetrar	Soil	forestry	pg	4.13E-05	0	0	0	9.81E-32	4.10E-05	0	3.01E-07
3644	Spiroxamir	Air	low. pop.	pg	0.291673	0	0	0	1.81E-28	0.291265	0	0.000408

3645	Spiroxamir	Water	river	pg	2.40E-05	0	0	0	1.49E-32	2.40E-05	0	3.36E-08
3646	Spiroxamir	Soil	agricultura	pg	216.871	0	0	0	1.72E-25	216.4079	0	0.463094
3647	Spiroxamir	Soil	forestry	pg	0.000697	0	0	0	4.31E-31	0.000696	0	9.74E-07
3648	Spodumen	Raw	in ground	mg	1.226366	0	0	0	2.67E-29	1.226134	0	0.000232
3649	Starane	Air		ng	2.003353	0.450684	0.450684	0.450684	0.450684	0.100308	0.100308	0
3650	Starane	Water		ng	1.053163	0.236925	0.236925	0.236925	0.236925	0.052732	0.052732	0
3651	Steatite	Raw	in ground	ng	14.13376	0	0	0	1.76E-27	14.13297	0	0.000793
3652	Stone	Raw	in ground	mg	487.6542	109.7052	109.7052	109.7052	109.7052	24.41678	24.41678	0
3653	Streptomy	Air		pg	22.16515	4.986384	4.986384	4.986384	4.986384	1.109806	1.109806	0
3654	Streptomy	Water		pg	11.65232	2.621365	2.621365	2.621365	2.621365	0.58343	0.58343	0
3655	Strontium	Raw	in ground	µg	12.9541	0	0	0	1.32E-26	12.92491	0	0.029199
3656	Strontium	Water		mg	22.66047	0	6.542839	6.542839	6.542839	2.501852	0	0.530104
3657	Strontium-	Water	river	µBq	31.28504	0	0	0	1.06E-24	10.46998	0	20.81505
3658	Strontium-	Water		µBq	129.2752	29.0824	29.0824	29.0824	29.0824	6.472791	6.472791	0
3659	Strontium-	Water	ocean	µBq	836.5547	0	0	0	4.13E-23	447.5272	0	389.0275
3660	Strontium-	Water	river	mBq	15.11329	0	0	0	1.36E-26	15.06731	0	0.04598
3661	Strontium (	Air		ng	224.4693	7.18E-05	7.18E-05	7.18E-05	7.18E-05	222.7278	1.60E-05	1.741286
3662	Strontium (	Air	high. pop.	µg	33.02477	0	0	0	2.79E-26	32.99849	0	0.026287
3663	Strontium (	Air	low. pop.	µg	3.778617	0	0	0	4.53E-25	3.020841	0	0.757776
3664	Strontium (	Air	low. pop., l	ng	228.9454	0	0	0	6.00E-24	142.7198	0	86.22563
3665	Strontium (	Water		µg	10.22741	2.30081	2.30081	2.30081	2.30081	0.512085	0.512085	0
3666	Strontium (	Water	groundwat	µg	83.5318	0	0	0	3.08E-24	71.66675	0	11.86505
3667	Strontium (	Water	groundwat	mg	6.210239	0	0	0	1.79E-25	4.983661	0	1.226578
3668	Strontium (	Water	ocean	µg	140.9781	0	0	0	5.24E-24	136.3729	0	4.605248
3669	Strontium (	Water	river	µg	379.0799	0	0	0	4.22E-24	372.5964	0	6.483488
3670	Strontium (	Soil		µg	7.122532	0.153513	0.153513	0.153513	0.153513	6.413157	0.034167	0.061159
3671	Strontium (	Soil	agricultura	µg	12.25569	0	0	0	8.82E-28	12.25202	0	0.003672
3672	Strontium (	Soil	industrial	µg	4.611325	0	0	0	7.21E-26	3.450276	0	1.161048
3673	Strychnine	Air		pg	0.180762	0.040665	0.040665	0.040665	0.040665	0.009051	0.009051	0
3674	Styrene	Air		µg	11.31229	2.315281	2.315284	2.315284	2.315284	1.527974	0.515306	0.007878
3675	Styrene	Air	high. pop.	ng	460.8584	0	0	0	8.17E-24	435.1974	0	25.661
3676	Styrene	Air	low. pop.	µg	45.22694	0	0	0	7.52E-25	45.02151	0	0.205426
3677	Styrene	Water		ng	3.086141	0.694274	0.694274	0.694274	0.694274	0.154523	0.154523	0
3678	Styrene	Soil		ng	2.468316	0.555285	0.555285	0.555285	0.555285	0.123588	0.123588	0
3679	Sulcotrion	Air	low. pop.	pg	2.43E-10	0	0	0	9.89E-38	2.43E-10	0	1.41E-13
3680	Sulcotrion	Water	river	pg	2.00E-14	0	0	0	8.14E-42	2.00E-14	0	1.16E-17
3681	Sulcotrion	Soil	agricultura	pg	2.19E-09	0	0	0	8.90E-37	2.18E-09	0	1.27E-12
3682	Sulcotrion	Soil	forestry	pg	5.80E-13	0	0	0	2.36E-40	5.80E-13	0	3.37E-16
3683	Sulfadiazin	Water		pg	34.77129	0	0	0	2.18E-24	34.66774	0	0.10355
3684	Sulfate	Air		µg	13.6829	1.33E-05	1.33E-05	1.33E-05	1.33E-05	13.58478	2.95E-06	0.098058
3685	Sulfate	Air	high. pop.	mg	4.424215	0	0	0	8.08E-28	4.418085	0	0.00613
3686	Sulfate	Air	low. pop.	µg	1.447866	0	0	0	3.96E-26	0.91038	0	0.537486
3687	Sulfate	Air	low. pop., l	µg	45.25704	0	0	0	1.51E-24	23.43903	0	21.81801
3688	Sulfate	Water		g	3.788807	0.844798	0.853917	0.853917	0.853917	0.193383	0.188024	0.000851
3689	Sulfate	Water	groundwat	mg	52.13043	0	0	0	1.72E-24	37.70437	0	14.42606
3690	Sulfate	Water	groundwat	g	1.102993	0	0	0	3.74E-26	0.817104	0	0.285889
3691	Sulfate	Water	ocean	mg	4.552712	0	0	0	1.69E-26	4.52639	0	0.026323
3692	Sulfate	Water	river	mg	67.07994	0	0	0	3.05E-25	64.48307	0	2.596862
3693	Sulfate	Soil		µg	5.05609	0.006532	0.006532	0.006532	0.006532	4.991639	0.001454	0.036867
3694	Sulfentraz	Air		ng	1.463675	0.329276	0.329276	0.329276	0.329276	0.073286	0.073286	0
3695	Sulfentraz	Air	low. pop.	ng	18.68919	0	0	0	1.17E-24	18.63353	0	0.055657
3696	Sulfentraz	Water		ng	2.921411	0.654663	0.654663	0.654663	0.654663	0.157019	0.145707	3.38E-05
3697	Sulfentraz	Water	groundwat	pg	456.6549	0	0	0	2.86E-23	455.295	0	1.359937
3698	Sulfentraz	Soil	agricultura	µg	4.217382	0	0	0	1.13E-26	4.216773	0	0.000608
3699	Sulfentraz	Soil	forestry	pg	685.368	0	0	0	4.29E-23	683.3269	0	2.041054
3700	Sulfide	Water		µg	63.43574	13.79229	13.84492	13.84492	13.84492	4.536229	3.069712	0.502748
3701	Sulfide	Water	ocean	ng	27.35139	0	0	0	1.18E-24	22.73573	0	4.61566
3702	Sulfide	Water	river	µg	81.24067	0	0	0	2.88E-26	81.19414	0	0.046524
3703	Sulfide	Soil		ng	169.3237	38.09191	38.09191	38.09191	38.09191	8.478012	8.478012	0
3704	Sulfite	Water		µg	116.0197	26.07126	26.07126	26.07126	26.07126	5.931535	5.80261	0.000464
3705	Sulfite	Water	river	µg	7.900409	0	0	0	9.42E-25	6.658416	0	1.241994

3706	Sulfite	Soil	pg	939.6618	211.3911	211.3911	211.3911	211.3911	47.04874	47.04874	0
3707	Sulfosate	Air	pg	609.7953	137.1826	137.1826	137.1826	137.1826	30.53237	30.53237	0
3708	Sulfosate	Water	pg	320.5808	72.11948	72.11948	72.11948	72.11948	16.05144	16.05144	0
3709	Sulfosate	Soil	agricultura µg	4.951055	0	0	0	3.33E-29	4.950954	0	0.000101
3710	Sulfosulfur	Air	pg	42.49321	9.559489	9.559489	9.559489	9.559489	2.127629	2.127629	0
3711	Sulfosulfur	Air	low. pop. pg	0.000792	0	0	0	3.87E-31	0.000792	0	7.10E-07
3712	Sulfosulfur	Water	pg	22.33858	5.025401	5.025401	5.025401	5.025401	1.11849	1.11849	0
3713	Sulfosulfur	Water	river pg	6.53E-08	0	0	0	3.19E-35	6.52E-08	0	5.85E-11
3714	Sulfosulfur	Soil	agricultura pg	0.925532	0	0	0	2.36E-28	0.925158	0	0.000374
3715	Sulfosulfur	Soil	forestry pg	1.89E-06	0	0	0	9.25E-34	1.89E-06	0	1.70E-09
3716	Sulfoxaflor	Air	pg	0.036216	0.008147	0.008147	0.008147	0.008147	0.001813	0.001813	0
3717	Sulfoxaflor	Water	pg	0.019039	0.004283	0.004283	0.004283	0.004283	0.000953	0.000953	0
3718	Sulfur	Raw	in ground mg	28.99548	0.008763	0.008763	0.008763	0.008763	28.82162	0.00195	0.136851
3719	Sulfur	Air	µg	8.216734	1.848478	1.848478	1.848478	1.848478	0.411411	0.411411	0
3720	Sulfur	Air	low. pop. pg	0.758512	0	0	0	1.52E-27	0.753822	0	0.00469
3721	Sulfur	Water	mg	1.111548	0.001855	0.31984	0.31984	0.31984	0.123981	0.000413	0.025778
3722	Sulfur	Water	groundwat µg	4.403177	0	0	0	3.17E-26	4.370874	0	0.032302
3723	Sulfur	Water	ocean ng	24.88233	0	0	0	8.53E-25	24.0351	0	0.847223
3724	Sulfur	Water	river mg	12.33778	0	0	0	4.26E-26	11.96337	0	0.374407
3725	Sulfur	Soil	µg	349.3124	4.89E-05	4.89E-05	4.89E-05	4.89E-05	345.9942	1.09E-05	3.318069
3726	Sulfur	Soil	agricultura µg	416.4805	0	0	0	1.61E-24	397.8842	0	18.59632
3727	Sulfur	Soil	forestry pg	0.003638	0	0	0	7.36E-30	0.003615	0	2.28E-05
3728	Sulfur	Soil	industrial µg	523.2654	0	0	0	4.55E-24	452.7671	0	70.49833
3729	Sulfur dich	Air	pg	0.308056	0	0	0	1.05E-27	0.307624	0	0.000432
3730	Sulfur dich	Water	pg	0.371021	0	0	0	1.26E-27	0.370501	0	0.00052
3731	Sulfur dioxi	Air	g	2.45785	0.049463	0.711013	0.711013	0.711013	0.259264	0.011009	0.005076
3732	Sulfur dioxi	Air	high. pop. mg	106.2966	0	0	0	4.36E-25	105.8999	0	0.396737
3733	Sulfur dioxi	Air	low. pop. mg	61.39096	0	0	0	2.47E-24	54.94046	0	6.450508
3734	Sulfur dioxi	Air	stratosphe ng	228.8964	0	0	0	3.61E-28	228.8952	0	0.001212
3735	Sulfur dioxi	Water	µg	494.2702	111.1935	111.1935	111.1935	111.1935	24.74804	24.74804	0
3736	Sulfur hexa	Air	µg	4.274786	0.528578	0.528578	0.528578	0.528578	2.028088	0.117644	0.014744
3737	Sulfur hexa	Air	high. pop. pg	0.003938	0	0	0	1.41E-29	0.003778	0	0.00016
3738	Sulfur mon	Air	mg	18.8059	0	1.346399	1.346399	1.346399	7.560994	0	7.205707
3739	Sulfur oxid	Air	mg	12.07786	0.546912	0.897272	0.897272	0.897272	8.715997	0.121725	0.001412
3740	Sulfur triox	Air	µg	11.85537	0.010147	0.010147	0.010147	0.010147	11.75719	0.002258	0.055334
3741	Sulfur triox	Air	high. pop. µg	279.0399	0	0	0	5.47E-26	278.6197	0	0.420203
3742	Sulfur triox	Water	ng	1.257444	0.282881	0.282881	0.282881	0.282881	0.06296	0.06296	0
3743	Sulfuric ac	Air	mg	5.535466	1.245099	1.245099	1.245099	1.245099	0.277948	0.277118	2.77E-06
3744	Sulfuric ac	Air	high. pop. ng	63.00657	0	0	0	2.31E-26	62.9757	0	0.030868
3745	Sulfuric ac	Air	low. pop. ng	302.8435	0	0	0	7.31E-26	302.5807	0	0.262787
3746	Sulfuric ac	Water	ng	766.1024	172.3463	172.3463	172.3463	172.3463	38.35864	38.35864	0
3747	Sulfuric ac	Water	river µg	429.5738	0	0	0	1.13E-25	428.6218	0	0.951942
3748	Sulfuric ac	Soil	pg	16.49874	3.711639	3.711639	3.711639	3.711639	0.826089	0.826089	0
3749	Sulfuric ac	Soil	agricultura µg	1.920196	0	0	0	4.43E-27	1.906509	0	0.013687
3750	Sulfuric ac	Air	µg	1.430649	0.32184	0.321846	0.321846	0.321846	0.071639	0.071631	1.74E-06
3751	Sulfuric ac	Soil	pg	0.039829	0.00896	0.00896	0.00896	0.00896	0.001994	0.001994	0
3752	Sulfuryl flu	Air	ng	10.65784	2.397642	2.397642	2.397642	2.397642	0.533637	0.533637	0
3753	Surfactant:	Water	ng	431.123	0	0	0	0	431.123	0	0
3754	Suspendec	Soil	ng	18.26345	4.108637	4.108637	4.108637	4.108637	0.914448	0.914448	0
3755	Suspendec	Water	g	19.91673	0.048772	5.475801	5.475801	5.475801	2.970763	0.010855	0.458937
3756	Suspendec	Water	groundwat mg	1.310745	0	0	0	5.09E-26	1.257741	0	0.053005
3757	Suspendec	Water	ocean µg	588.8246	0	0	0	1.84E-23	568.3638	0	20.46076
3758	Suspendec	Water	river mg	22.96864	0	0	0	2.68E-26	22.82479	0	0.143855
3759	t-Butyl ace	Air	µg	7.666519	1.724699	1.724699	1.724699	1.724699	0.383862	0.383862	0
3760	t-Butyl alcc	Air	ng	57.13046	12.85236	12.85236	12.85236	12.85236	2.860515	2.860515	0
3761	t-Butyl alcc	Water	pg	515.634	115.9996	115.9996	115.9996	115.9996	25.81772	25.81772	0
3762	t-Butyl alcc	Soil	pg	39.20124	8.818909	8.818909	8.818909	8.818909	1.962801	1.962801	0
3763	t-Butyl met	Air	µg	1.268192	0.259431	0.259434	0.259434	0.259434	0.169729	0.057741	0.002988
3764	t-Butyl met	Air	high. pop. ng	241.0831	0	0	0	5.27E-25	238.9918	0	2.091283
3765	t-Butyl met	Water	ng	11.64489	0.117979	0.117979	0.117979	0.117979	10.87498	0.026258	0.271737
3766	t-Butyl met	Water	river pg	13.07166	0	0	0	5.15E-26	12.82459	0	0.247072

3767	t-Butylami	Air	high. pop.	ng	15.76179	0	0	0	3.26E-27	15.7595	0	0.002294
3768	t-Butylami	Water	river	ng	37.82844	0	0	0	7.83E-27	37.82293	0	0.005506
3769	Talc	Raw	in ground	µg	420.9579	79.47343	79.47343	79.47343	79.47343	84.59989	17.68819	0.776107
3770	Tantalum	Raw	in ground	µg	14.36611	0.00022	0.00022	0.00022	0.00022	14.35737	4.89E-05	0.007821
3771	Tantalum	Water		pg	0.00121	0.000272	0.000272	0.000272	0.000272	6.06E-05	6.06E-05	0
3772	Tar	Air		pg	81.80998	0	19.84196	19.84196	19.84196	16.50448	0	5.779611
3773	Tar	Water		pg	1.170274	0	0.283835	0.283835	0.283835	0.236093	0	0.082676
3774	Tau-fluvalir	Soil	agricultura	pg	2.81E-23	0	0	0	1.15E-50	2.81E-23	0	1.63E-26
3775	Tebuconaz	Air		ng	1.571183	0.353461	0.353461	0.353461	0.353461	0.078669	0.078669	0
3776	Tebuconaz	Air	low. pop.	ng	114.8294	0	0	0	2.04E-26	114.8073	0	0.022126
3777	Tebuconaz	Water		ng	4.388356	0.958439	0.958439	0.958439	0.958439	0.341228	0.213317	5.67E-05
3778	Tebuconaz	Water	groundwat	pg	671.3709	0	0	0	1.19E-25	671.2418	0	0.12907
3779	Tebuconaz	Water	river	pg	0.003935	0	0	0	1.54E-30	0.003927	0	7.32E-06
3780	Tebuconaz	Soil	agricultura	ng	613.4654	0	0	0	4.42E-26	613.4123	0	0.053091
3781	Tebuconaz	Soil	forestry	ng	7.801603	0	0	0	1.39E-27	7.800103	0	0.0015
3782	Tebupirimç	Air		pg	25.35835	5.704742	5.704742	5.704742	5.704742	1.269689	1.269689	0
3783	Tebupirimç	Water		pg	13.33121	2.999055	2.999055	2.999055	2.999055	0.667492	0.667492	0
3784	Tebupirimç	Soil	agricultura	pg	312.3759	0	0	0	1.11E-25	311.7633	0	0.612543
3785	Tebutam	Soil	agricultura	pg	525.7231	0	0	0	2.09E-24	517.0855	0	8.637628
3786	Tebuthiuro	Air		pg	0.007966	0.001792	0.001792	0.001792	0.001792	0.000399	0.000399	0
3787	Tebuthiuro	Air	low. pop.	ng	6.825132	0	0	0	4.27E-25	6.804807	0	0.020326
3788	Tebuthiuro	Water		pg	4.001592	0	0	0	2.51E-25	3.989675	0	0.011917
3789	Tebuthiuro	Water	groundwat	pg	252.5958	0	0	0	1.58E-23	251.8435	0	0.75224
3790	Tebuthiuro	Soil	agricultura	ng	60.88663	0	0	0	3.81E-24	60.7053	0	0.181323
3791	Tebuthiuro	Soil	forestry	pg	229.8534	0	0	0	1.44E-23	229.1688	0	0.684513
3792	Technetium	Air		nBq	1.93E-20	4.34E-21	4.34E-21	4.34E-21	4.34E-21	9.66E-22	9.66E-22	0
3793	Technetium	Water	river	µBq	39.91523	0	0	0	1.27E-24	12.83657	0	27.07867
3794	Teflubenzu	Air	low. pop.	ng	121.5252	0	0	0	2.16E-26	121.5019	0	0.023324
3795	Teflubenzu	Water		pg	285.9999	0	0	0	5.08E-26	285.945	0	0.054895
3796	Teflubenzu	Water	river	pg	3.46E-08	0	0	0	8.21E-35	3.43E-08	0	2.52E-10
3797	Teflubenzu	Soil	agricultura	ng	407.7038	0	0	0	7.34E-26	407.6224	0	0.081407
3798	Teflubenzu	Soil	forestry	ng	6.580924	0	0	0	1.17E-27	6.579661	0	0.001263
3799	Tefluthrin	Air		pg	473.3488	106.4869	106.4869	106.4869	106.4869	23.70051	23.70051	0
3800	Tefluthrin	Air	low. pop.	pg	0.009161	0	0	0	3.25E-30	0.009143	0	1.80E-05
3801	Tefluthrin	Water		pg	248.8489	55.98231	55.98231	55.98231	55.98231	12.45983	12.45983	0
3802	Tefluthrin	Water	groundwat	pg	4.49E-08	0	0	0	1.59E-35	4.48E-08	0	8.80E-11
3803	Tefluthrin	Water	river	pg	7.48E-10	0	0	0	2.66E-37	7.46E-10	0	1.47E-12
3804	Tefluthrin	Soil	agricultura	pg	246.4162	0	0	0	8.85E-26	245.9335	0	0.482768
3805	Tellurium	Raw	in ground	µg	9.653952	0	0	0	1.66E-26	9.626559	0	0.027394
3806	Tellurium	Air		pg	775.7135	0.721624	0.721624	0.721624	0.721624	752.6707	0.16061	19.99569
3807	Tellurium-1	Water	river	µBq	4.133926	0	0	0	1.72E-25	2.002956	0	2.13097
3808	Tellurium-1	Water	river	nBq	197.3473	0	0	0	9.23E-24	83.12923	0	114.2181
3809	Tembotrior	Air		pg	950.6812	213.8701	213.8701	213.8701	213.8701	47.60048	47.60048	0
3810	Tembotrior	Air	low. pop.	pg	0.102554	0	0	0	2.40E-28	0.102184	0	0.00037
3811	Tembotrior	Water		pg	499.7834	112.4338	112.4338	112.4338	112.4338	25.02409	25.02409	0
3812	Tembotrior	Water	river	pg	8.45E-06	0	0	0	1.98E-32	8.42E-06	0	3.05E-08
3813	Tembotrior	Soil	agricultura	pg	231.8843	0	0	0	9.45E-26	231.4244	0	0.459951
3814	Tembotrior	Soil	forestry	pg	1.942562	0	0	0	7.45E-28	1.938705	0	0.003857
3815	Temephos	Air		pg	0.037998	0.008548	0.008548	0.008548	0.008548	0.001903	0.001903	0
3816	Tepraloxyd	Air	low. pop.	pg	248.4029	0	0	0	3.58E-27	248.3949	0	0.008032
3817	Tepraloxyd	Water	river	pg	0.118137	0	0	0	1.70E-30	0.118134	0	3.82E-06
3818	Tepraloxyd	Soil	agricultura	ng	2.232086	0	0	0	3.22E-29	2.232014	0	7.22E-05
3819	Tepraloxyd	Soil	forestry	pg	3.425983	0	0	0	4.94E-29	3.425873	0	0.000111
3820	Terbacil	Air		pg	8.086419	1.819162	1.819162	1.819162	1.819162	0.404886	0.404886	0
3821	Terbacil	Water		pg	4.25127	0.956387	0.956387	0.956387	0.956387	0.212861	0.212861	0
3822	Terbium	Raw	in ground	ng	21.4127	0	0	0	4.90E-26	21.34549	0	0.067213
3823	Terbufos	Air		pg	1.194532	0.268728	0.268728	0.268728	0.268728	0.05981	0.05981	0
3824	Terbufos	Water		pg	0.627986	0.141275	0.141275	0.141275	0.141275	0.031443	0.031443	0
3825	Terbufos	Soil	agricultura	pg	832.6716	0	0	0	2.96E-25	831.0403	0	1.631271
3826	Terbuthyla:	Air	low. pop.	pg	887.8969	0	0	0	2.20E-26	887.8542	0	0.042718
3827	Terbuthyla:	Water	river	pg	0.420749	0	0	0	6.82E-30	0.420734	0	1.47E-05

3828	Terbutyl:	Soil	agricultura	ng	47.64307	0	0	0	1.43E-26	47.56487	0	0.078192
3829	Terbutyl:	Soil	forestry	pg	12.20173	0	0	0	1.98E-28	12.2013	0	0.000428
3830	Terephthal	Air		pg	78.62567	17.68803	17.68803	17.68803	17.68803	3.936776	3.936776	0
3831	Terephthal	Water		pg	41.33374	9.298648	9.298648	9.298648	9.298648	2.069575	2.069575	0
3832	Terpenes	Air	low. pop.	µg	54.63464	0	0	0	1.40E-27	54.63313	0	0.001515
3833	Tetrachloro	Air		µg	4.922162	1.107197	1.107197	1.107197	1.107197	0.246944	0.246426	2.99E-06
3834	Tetrachloro	Air	high. pop.	ng	28.2357	0	0	0	2.65E-25	27.99953	0	0.236175
3835	Tetrachloro	Air	low. pop.	ng	25.50752	0	0	0	2.71E-24	17.37931	0	8.128216
3836	Tetrachloro	Water		pg	244.8489	28.22292	28.22292	28.22292	28.22292	125.3368	6.281498	0.338941
3837	Tetrachloro	Waste		µg	6.822337	1.534788	1.534788	1.534788	1.534788	0.341593	0.341593	0
3838	Tetrachloro	Soil		pg	61.07135	13.73892	13.73892	13.73892	13.73892	3.057834	3.057834	0
3839	Tetrachloro	Air		pg	2.031246	0.456959	0.456959	0.456959	0.456959	0.101704	0.101704	0
3840	Tetraconaz	Soil	agricultura	ng	361.6323	0	0	0	1.36E-27	361.6261	0	0.006217
3841	Tetracyclin	Air		pg	1.106038	0.24882	0.24882	0.24882	0.24882	0.055379	0.055379	0
3842	Tetradecar	Air		pg	0.264456	0.059493	0.059493	0.059493	0.059493	0.013241	0.013241	0
3843	Tetradecar	Water		pg	0.139027	0.031276	0.031276	0.031276	0.031276	0.006961	0.006961	0
3844	Tetradecar	Air		pg	0.000115	2.58E-05	2.58E-05	2.58E-05	2.58E-05	5.74E-06	5.74E-06	0
3845	Tetradecar	Water		µg	10.07453	1.07E-05	2.909151	2.909151	2.909151	1.11137	2.39E-06	0.235693
3846	Tetrafluoro	Air		ng	24.36604	5.481508	5.481508	5.481508	5.481508	1.220004	1.220004	0
3847	Tetramethy	Air	high. pop.	pg	23.61368	0	0	0	8.48E-26	22.65485	0	0.958825
3848	Thallium	Water		µg	1.144588	0	0.294788	0.294788	0.294788	0.149969	0	0.110256
3849	Thallium (I)	Air		ng	35.19918	3.039019	3.039019	3.039019	3.039019	21.79716	0.676386	0.569553
3850	Thallium (I)	Air	high. pop.	ng	271.1779	0	0	0	8.41E-26	270.9839	0	0.193993
3851	Thallium (I)	Air	low. pop.	pg	135.5929	0	0	0	1.05E-24	134.5861	0	1.006825
3852	Thallium (I)	Air	low. pop., l	ng	1.765152	0	0	0	2.47E-28	1.764345	0	0.000807
3853	Thallium (I)	Water		ng	5.903226	1.32802	1.32802	1.32802	1.32802	0.295574	0.295574	0
3854	Thallium (I)	Water	groundwat	ng	31.93657	0	0	0	1.09E-25	31.41154	0	0.525029
3855	Thallium (I)	Water	groundwat	µg	149.1408	0	0	0	3.71E-25	148.3637	0	0.777078
3856	Thallium (I)	Water	ocean	pg	548.7068	0	0	0	4.76E-25	547.0184	0	1.688485
3857	Thallium (I)	Water	river	ng	50.81004	0	0	0	1.82E-24	48.73301	0	2.077024
3858	Thallium (I)	Soil		mg	46.88739	10.54802	10.54802	10.54802	10.54802	2.347655	2.347645	1.03E-07
3859	Thallium (I)	Soil	agricultura	ng	9.093659	0	0	0	3.24E-27	9.088969	0	0.00469
3860	Thallium (I)	Soil	industrial	ng	48.72317	0	0	0	6.38E-27	48.70219	0	0.020987
3861	Thiabenda:	Air		pg	1.632968	0.367361	0.367361	0.367361	0.367361	0.081763	0.081763	0
3862	Thiabenda:	Air	low. pop.	pg	4.918597	0	0	0	1.89E-27	4.908833	0	0.009764
3863	Thiabenda:	Water		pg	0.006315	0	0	0	2.42E-30	0.006303	0	1.25E-05
3864	Thiabenda:	Water	groundwat	pg	0.122638	0	0	0	4.70E-29	0.122395	0	0.000243
3865	Thiabenda:	Soil		pg	3.186283	0.716802	0.716802	0.716802	0.716802	0.159537	0.159537	0
3866	Thiabenda:	Soil	agricultura	pg	43.62859	0	0	0	1.67E-26	43.54198	0	0.086608
3867	Thiabenda:	Soil	forestry	pg	0.360692	0	0	0	1.38E-28	0.359976	0	0.000716
3868	Thiacloprid	Air	low. pop.	pg	0.090032	0	0	0	1.85E-28	0.08946	0	0.000572
3869	Thiacloprid	Water	river	pg	1.47E-05	0	0	0	3.03E-32	1.46E-05	0	9.39E-08
3870	Thiacloprid	Soil	agricultura	pg	0.809843	0	0	0	1.66E-27	0.804698	0	0.005145
3871	Thiacloprid	Soil	forestry	pg	0.000427	0	0	0	8.80E-31	0.000425	0	2.72E-06
3872	Thiametho:	Air		pg	268.0149	60.29398	60.29398	60.29398	60.29398	13.41947	13.41947	0
3873	Thiametho:	Air	low. pop.	ng	361.9395	0	0	0	6.43E-26	361.87	0	0.069526
3874	Thiametho:	Water		pg	524.292	31.69698	31.69698	31.69698	31.69698	390.3758	7.05471	0.073638
3875	Thiametho:	Water	groundwat	ng	35.3924	0	0	0	6.29E-27	35.3856	0	0.006797
3876	Thiametho:	Soil	agricultura	µg	2.854187	0	0	0	4.35E-28	2.853698	0	0.000489
3877	Thiametho:	Soil	forestry	ng	20.89632	0	0	0	3.71E-27	20.8923	0	0.004014
3878	Thiazole, 2	Soil	agricultura	ng	153.4007	0	0	0	3.65E-25	152.2801	0	1.120572
3879	Thidiazuro:	Air		ng	1.411587	0.317558	0.317558	0.317558	0.317558	0.070678	0.070678	0
3880	Thidiazuro:	Water		pg	742.0739	166.9407	166.9407	166.9407	166.9407	37.15554	37.15554	0
3881	Thiencarba	Air		pg	470.555	105.8584	105.8584	105.8584	105.8584	23.56062	23.56062	0
3882	Thiencarba	Air	low. pop.	pg	0.053014	0	0	0	1.25E-28	0.052822	0	0.000193
3883	Thiencarba	Water		pg	247.3661	55.64874	55.64874	55.64874	55.64874	12.38559	12.38559	0
3884	Thiencarba	Water	river	pg	8.35E-06	0	0	0	1.98E-32	8.32E-06	0	3.03E-08
3885	Thiencarba	Soil	agricultura	pg	3.111561	0	0	0	4.00E-27	3.105508	0	0.006053
3886	Thiencarba	Soil	forestry	pg	0.000242	0	0	0	5.73E-31	0.000241	0	8.80E-07
3887	Thifensulfu	Air		pg	385.5303	86.73084	86.73084	86.73084	86.73084	19.30345	19.30345	0
3888	Thifensulfu	Air	low. pop.	pg	7.410348	0	0	0	1.60E-28	7.410009	0	0.000339

3889	Thifensulfu	Water	river	pg	0.003483	0	0	0	5.46E-32	0.003483	0	1.21E-07
3890	Thifensulfu	Soil	agricultura	pg	66.58864	0	0	0	1.44E-27	66.58559	0	0.003049
3891	Thifensulfu	Soil	forestry	pg	0.101013	0	0	0	1.58E-30	0.10101	0	3.50E-06
3892	Thifensulfu	Soil	agricultura	ng	46.58635	0	0	0	1.78E-28	46.58554	0	0.000805
3893	Thioacetan	Air		pg	0.71111	0.159975	0.159975	0.159975	0.159975	0.035605	0.035605	0
3894	Thiobenca	Air		ng	1.598208	0.359541	0.359541	0.359541	0.359541	0.080022	0.080022	0
3895	Thiobenca	Water		pg	839.871	188.9416	188.9416	188.9416	188.9416	42.05223	42.05223	0
3896	Thiobenca	Soil	agricultura	ng	1.021092	0	0	0	2.59E-28	1.020684	0	0.000409
3897	Thiocyanat	Water	ocean	pg	122.8246	0	0	0	1.76E-24	121.4603	0	1.364301
3898	Thiodicarb	Air		pg	44.64809	10.04426	10.04426	10.04426	10.04426	2.235524	2.235524	0
3899	Thiodicarb	Air	low. pop.	ng	9.748211	0	0	0	1.74E-27	9.746237	0	0.001974
3900	Thiodicarb	Water		pg	29.30448	2.775868	2.775868	2.775868	2.775868	17.57953	0.617817	0.003663
3901	Thiodicarb	Water	groundwat	pg	243.7045	0	0	0	4.36E-26	243.6551	0	0.04935
3902	Thiodicarb	Soil	agricultura	ng	84.18796	0	0	0	1.51E-26	84.17092	0	0.017047
3903	Thiodicarb	Soil	forestry	pg	266.4357	0	0	0	4.78E-26	266.3807	0	0.05498
3904	Thionyl chl	Air		pg	1.032706	0	0	0	3.50E-27	1.031258	0	0.001449
3905	Thiophana	Air		pg	399.7763	89.93571	89.93571	89.93571	89.93571	20.01675	20.01675	0
3906	Thiophana	Air	low. pop.	ng	132.223	0	0	0	2.35E-26	132.1971	0	0.025865
3907	Thiophana	Water		pg	431.4638	45.18383	45.18383	45.18383	45.18383	240.6269	10.05644	0.045082
3908	Thiophana	Water	groundwat	pg	543.6727	0	0	0	9.66E-26	543.5684	0	0.104315
3909	Thiophana	Water	river	pg	1.58E-06	0	0	0	1.25E-33	1.57E-06	0	3.25E-09
3910	Thiophana	Soil	agricultura	µg	1.068687	0	0	0	1.90E-28	1.06848	0	0.000207
3911	Thiophana	Soil	forestry	ng	6.507988	0	0	0	1.16E-27	6.50673	0	0.001258
3912	Thiosemic	Air		pg	0.325695	0.07327	0.07327	0.07327	0.07327	0.016307	0.016307	0
3913	Thiourea	Air		pg	1.33459	0.300236	0.300236	0.300236	0.300236	0.066823	0.066823	0
3914	Thiram	Air		pg	588.2273	132.3306	132.3306	132.3306	132.3306	29.45246	29.45246	0
3915	Thiram	Air	low. pop.	ng	17.20899	0	0	0	3.06E-27	17.20569	0	0.003302
3916	Thiram	Water		pg	59.6189	7.971899	7.971899	7.971899	7.971899	25.95238	1.774284	0.00464
3917	Thiram	Water	groundwat	pg	170.9091	0	0	0	3.04E-26	170.8763	0	0.032793
3918	Thiram	Water	river	pg	7.99E-07	0	0	0	1.64E-33	7.94E-07	0	5.07E-09
3919	Thiram	Soil		pg	88.74257	19.96398	19.96398	19.96398	19.96398	4.443329	4.443329	0
3920	Thiram	Soil	agricultura	µg	4.779263	0	0	0	2.88E-29	4.779205	0	5.82E-05
3921	Thiram	Soil	forestry	ng	3.887002	0	0	0	6.90E-28	3.886257	0	0.000746
3922	Thorium	Air		pg	1.528168	0	0	0	3.81E-27	1.51717	0	0.010999
3923	Thorium	Air	high. pop.	ng	326.0509	0	0	0	1.00E-25	325.8264	0	0.224433
3924	Thorium	Air	low. pop.	ng	1.400925	0	0	0	2.88E-27	1.396676	0	0.004249
3925	Thorium-2	Air		µBq	1.531782	0	0	0	3.77E-26	1.516205	0	0.015577
3926	Thorium-2	Air	high. pop.	µBq	963.6016	0	0	0	1.10E-24	962.741	0	0.860568
3927	Thorium-2	Air	low. pop.	µBq	191.829	0	0	0	2.47E-23	164.1033	0	27.72574
3928	Thorium-2	Water		nBq	2.70E-08	6.08E-09	6.08E-09	6.08E-09	6.08E-09	1.35E-09	1.35E-09	0
3929	Thorium-2	Water	groundwat	nBq	159.2288	0	0	0	1.61E-25	157.7594	0	1.469373
3930	Thorium-2	Water	ocean	mBq	3.776106	0	0	0	1.52E-25	3.641859	0	0.134247
3931	Thorium-2	Water	river	mBq	2.972057	0	0	0	1.21E-25	2.810333	0	0.161724
3932	Thorium-2	Air		nBq	405.1279	91.13961	91.13961	91.13961	91.13961	20.2847	20.2847	0
3933	Thorium-2	Air	low. pop.	µBq	338.3247	0	0	0	9.80E-24	288.0919	0	50.2328
3934	Thorium-2	Water		µBq	47.3095	10.64299	10.64299	10.64299	10.64299	2.36878	2.36878	0
3935	Thorium-2	Water	river	mBq	31.53564	0	0	0	1.17E-24	14.54909	0	16.98656
3936	Thorium-2	Air		µBq	2.401957	2.35E-05	2.35E-05	2.35E-05	2.35E-05	2.377418	5.22E-06	0.02444
3937	Thorium-2	Air	high. pop.	µBq	631.1793	0	0	0	1.45E-24	630.4607	0	0.718576
3938	Thorium-2	Air	low. pop.	µBq	378.8649	0	0	0	3.70E-23	338.3528	0	40.51207
3939	Thorium-2	Water		µBq	4.122158	0	0	0	3.89E-26	3.923096	0	0.199063
3940	Thorium-2	Water	ocean	nBq	122.1768	0	0	0	4.92E-24	117.8318	0	4.345055
3941	Thorium-2	Water	river	µBq	126.5784	0	0	0	1.37E-23	96.09833	0	30.48006
3942	Thorium-2	Air		nBq	0.093701	0.021079	0.021079	0.021079	0.021079	0.004692	0.004692	0
3943	Thorium-2	Air	low. pop.	µBq	94.39977	0	0	0	8.64E-24	59.86363	0	34.53615
3944	Thorium-2	Water		nBq	422.9509	95.14918	95.14918	95.14918	95.14918	21.1771	21.1771	0
3945	Thorium-2	Water	river	µBq	372.7219	0	0	0	1.39E-23	171.953	0	200.7688
3946	Thulium	Raw	in ground	pg	310.0016	0	0	0	3.03E-24	302.0904	0	7.911171
3947	Tin	Raw	in ground	µg	222.3188	5.58E-14	5.58E-14	5.58E-14	5.58E-14	222.1213	1.24E-14	0.197434
3948	Tin	Air		ng	15.23762	3.427932	3.427932	3.427932	3.427932	0.762945	0.762945	0
3949	Tin	Water		µg	50.01721	0.526706	13.85801	13.85801	13.85801	5.668296	0.117228	2.130961

3950	Tin	Soil	pg	50.69855	11.4054	11.4054	11.4054	11.4054	2.53847	2.53847	0
3951	Tin (IV) oxide	Air	pg	7.29E-05	1.64E-05	1.64E-05	1.64E-05	1.64E-05	3.65E-06	3.65E-06	0
3952	Tin ore	Raw	in ground ng	132.2152	29.74379	29.74379	29.74379	29.74379	6.619995	6.619995	0
3953	Tin, ion	Air	µg	2.732329	0	0	0	1.85E-26	2.711543	0	0.020786
3954	Tin, ion	Air	high. pop. ng	123.0269	0	0	0	4.91E-26	122.9028	0	0.124112
3955	Tin, ion	Air	low. pop. µg	6.423163	0	0	0	1.13E-26	6.399134	0	0.024029
3956	Tin, ion	Air	low. pop., l ng	17.90605	0	0	0	3.86E-25	12.81542	0	5.090629
3957	Tin, ion	Water	ng	5.603058	0	0	0	6.60E-26	5.467059	0	0.135999
3958	Tin, ion	Water	groundwat ng	612.2224	0	0	0	1.12E-24	609.4187	0	2.803676
3959	Tin, ion	Water	groundwat µg	581.5499	0	0	0	1.16E-24	577.8575	0	3.692446
3960	Tin, ion	Water	ocean pg	1.39E-13	0	0	0	5.64E-41	1.38E-13	0	8.04E-17
3961	Tin, ion	Water	river µg	2.421502	0	0	0	4.01E-27	2.412117	0	0.009385
3962	Tin, ion	Soil	ng	123.4833	0	0	0	5.17E-24	122.3094	0	1.173857
3963	Tin, ion	Soil	agricultura ng	875.4586	0	0	0	5.51E-26	875.2117	0	0.246887
3964	Tin, ion	Soil	industrial ng	266.2231	0	0	0	1.68E-24	260.6292	0	5.59389
3965	Titanium	Raw	in ground mg	2.522762	0.013262	0.013262	0.013262	0.013262	2.289645	0.002952	0.177118
3966	Titanium	Air	ng	9.550155	2.148451	2.148451	2.148451	2.148451	0.478175	0.478175	0
3967	Titanium	Water	µg	83.39401	0.02338	21.46918	21.46918	21.46918	10.92246	0.005204	8.035423
3968	Titanium	Soil	pg	15.8419	3.563873	3.563873	3.563873	3.563873	0.793202	0.793202	0
3969	Titanium, ion	Air	µg	1.50432	0	0	0	1.08E-26	1.493158	0	0.011162
3970	Titanium, ion	Air	high. pop. µg	65.10759	0	0	0	2.02E-26	65.06084	0	0.046752
3971	Titanium, ion	Air	low. pop. ng	696.2398	0	0	0	2.66E-23	689.5633	0	6.676572
3972	Titanium, ion	Air	low. pop., l µg	3.167251	0	0	0	1.07E-25	1.61889	0	1.54836
3973	Titanium, ion	Water	µg	3.29017	0	0	0	3.48E-26	3.041191	0	0.248979
3974	Titanium, ion	Water	groundwat µg	1.627698	0	0	0	1.95E-26	1.494933	0	0.132765
3975	Titanium, ion	Water	groundwat mg	6.680382	0	0	0	6.97E-26	6.515601	0	0.16478
3976	Titanium, ion	Water	ocean ng	6.628673	0	0	0	2.23E-25	6.302897	0	0.325776
3977	Titanium, ion	Water	river µg	20.36855	0	0	0	8.87E-26	20.26414	0	0.104413
3978	Titanium, ion	Soil	µg	59.57239	0	0	0	2.47E-24	59.00773	0	0.564661
3979	Titanium, ion	Soil	agricultura µg	31.24837	0	0	0	6.57E-26	30.77564	0	0.472729
3980	Titanium, ion	Soil	industrial µg	7.928926	0	0	0	1.46E-26	7.882471	0	0.046456
3981	TOC, Total	Air	pg	35.39337	7.962273	7.962273	7.962273	7.962273	1.772141	1.772141	0
3982	TOC, Total	Water	µg	467.724	84.96219	84.96219	84.96219	84.96219	107.4471	18.9098	1.518369
3983	TOC, Total	Water	groundwat µg	639.9285	0	0	0	2.05E-25	639.3293	0	0.599198
3984	TOC, Total	Water	groundwat mg	294.1946	0	0	0	6.01E-24	289.6145	0	4.580147
3985	TOC, Total	Water	ocean mg	1.59287	0	0	0	5.11E-26	1.54196	0	0.05091
3986	TOC, Total	Water	river mg	75.70487	0	0	0	8.93E-26	75.58281	0	0.122062
3987	TOC, Total	Soil	ng	19.92203	4.481762	4.481762	4.481762	4.481762	0.997494	0.997494	0
3988	Toluene	Air	µg	426.4918	38.5811	112.1997	112.1997	112.1997	42.4699	8.586891	0.254639
3989	Toluene	Air	high. pop. µg	47.22861	0	0	0	9.95E-26	46.68058	0	0.548035
3990	Toluene	Air	low. pop. µg	168.8082	0	0	0	1.29E-24	166.3164	0	2.491825
3991	Toluene	Water	µg	659.9272	0.282527	190.5063	190.5063	190.5063	72.64523	0.062881	15.41768
3992	Toluene	Water	ocean µg	2.206617	0	0	0	8.88E-26	2.128141	0	0.078475
3993	Toluene	Water	river µg	2.469617	0	0	0	7.07E-26	2.374514	0	0.095103
3994	Toluene	Soil	ng	24.45522	5.501571	5.501571	5.501571	5.501571	1.22447	1.22447	0
3995	Toluene, 2-	Air	high. pop. ng	79.9574	0	0	0	6.00E-26	79.32247	0	0.634928
3996	Toluene, 2-	Water	river ng	150.9928	0	0	0	1.39E-25	149.4734	0	1.519378
3997	Toluene, 2,	Air	pg	437.8072	98.49133	98.49133	98.49133	98.49133	21.92095	21.92095	0
3998	Toluene, 2,	Air	ng	3.307254	0.744017	0.744017	0.744017	0.744017	0.165594	0.165594	0
3999	Toluene, 2,	Water	pg	1.151148	0.258968	0.258968	0.258968	0.258968	0.057638	0.057638	0
4000	Toluene, 2,	Air	ng	29.13589	6.554524	6.554554	6.554554	6.554554	1.458869	1.458823	1.02E-05
4001	Toluene, 2,	Water	pg	0.020488	0.004609	0.004609	0.004609	0.004609	0.001026	0.001026	0
4002	Toluene, 2,	Soil	pg	745.958	167.8145	167.8145	167.8145	167.8145	37.35002	37.35002	0
4003	Toluene, 2,	Air	ng	2.205075	0.496065	0.496065	0.496065	0.496065	0.110408	0.110408	0
4004	Toluene, 2,	Soil	pg	184.0673	41.40871	41.40871	41.40871	41.40871	9.216224	9.216224	0
4005	Toluene, chlorinated	Air	pg	0.096497	0.021708	0.021708	0.021708	0.021708	0.004832	0.004832	0
4006	Topramezone	Air	pg	88.31017	19.8667	19.8667	19.8667	19.8667	4.421678	4.421678	0
4007	Topramezone	Water	pg	46.42561	10.44414	10.44414	10.44414	10.44414	2.324524	2.324524	0
4008	Topramezone	Soil	agricultura pg	1.177613	0	0	0	1.28E-27	1.175682	0	0.001931
4009	Toxaphene	Air	pg	2.42233	0.54494	0.54494	0.54494	0.54494	0.121286	0.121286	0
4010	Toxaphene	Soil	pg	0.108564	0.024423	0.024423	0.024423	0.024423	0.005436	0.005436	0

4011 Tralkoxydir Air	pg	8.212286	1.847477	1.847477	1.847477	1.847477	0.411188	0.411188	0
4012 Tralkoxydir Water	pg	4.317227	0.971225	0.971225	0.971225	0.971225	0.216163	0.216163	0
4013 Tralkoxydir Soil	agricultura pg	0.256651	0	0	0	6.51E-29	0.256548	0	0.000103
4014 Transforme Raw	land cm2	36.26992	0	0	0	1.18E-27	36.26814	0	0.001777
4015 Transforme Raw	land mm2	0.039352	0	0	0	4.18E-29	0.039246	0	0.000106
4016 Transforme Raw	land mm2	461.2801	0	0	0	2.31E-27	461.2721	0	0.008051
4017 Transforme Raw	land mm2	0.000655	0	0	0	1.56E-30	0.000651	0	4.79E-06
4018 Transforme Raw	land mm2	574.5088	0	0	0	2.72E-27	574.4965	0	0.012331
4019 Transforme Raw	land mm2	0.028836	0	0	0	1.13E-29	0.028809	0	2.75E-05
4020 Transforme Raw	land mm2	20.76406	0	0	0	8.83E-28	20.76137	0	0.002689
4021 Transforme Raw	land mm2	0.199971	0	0	0	3.71E-27	0.195704	0	0.004268
4022 Transforme Raw	land mm2	0.497	0	0	0	1.37E-27	0.492139	0	0.004861
4023 Transforme Raw	land mm2	0.000252	0	0	0	8.48E-31	0.000247	0	5.24E-06
4024 Transforme Raw	land mm2	0.050177	0	0	0	2.32E-28	0.04905	0	0.001127
4025 Transforme Raw	land mm2	0.002241	0	0	0	2.45E-29	0.002122	0	0.000118
4026 Transforme Raw	land mm2	8.124172	0	0	0	4.63E-27	8.110042	0	0.01413
4027 Transforme Raw	land mm2	65.35187	0	0	0	3.15E-25	62.49898	0	2.852893
4028 Transforme Raw	land mm2	19.08025	0	0	0	3.53E-27	19.07694	0	0.003308
4029 Transforme Raw	land mm2	50.44319	0	0	0	1.58E-28	50.44262	0	0.000578
4030 Transforme Raw	land mm2	1.912854	0	0	0	6.87E-26	1.745691	0	0.167163
4031 Transforme Raw	land mm2	7.336526	0	0	0	1.41E-27	7.3346	0	0.001926
4032 Transforme Raw	land mm2	0.056332	0	0	0	1.95E-27	0.055767	0	0.000564
4033 Transforme Raw	land mm2	0.000782	0	0	0	1.56E-29	0.000561	0	0.000221
4034 Transforme Raw	land mm2	0.03838	0	0	0	3.76E-28	0.035168	0	0.003212
4035 Transforme Raw	land mm2	1.365023	0	0	0	4.29E-27	1.306364	0	0.058659
4036 Transforme Raw	land mm2	4.067641	0	0	0	2.18E-26	4.018587	0	0.049054
4037 Transforme Raw	land mm2	1.56E-08	0	0	0	6.37E-36	1.56E-08	0	9.08E-12
4038 Transforme Raw	land mm2	2.724184	0	0	0	2.02E-29	2.724123	0	6.19E-05
4039 Transforme Raw	land mm2	224.7133	0	0	0	6.19E-28	224.7116	0	0.001662
4040 Transforme Raw	land mm2	39.32625	0	0	0	1.67E-26	39.32468	0	0.001576
4041 Transforme Raw	land mm2	0.001252	0	0	0	4.34E-31	0.001252	0	5.06E-07
4042 Transforme Raw	land mm2	8.889472	0	0	0	9.02E-26	8.882422	0	0.00705
4043 Transforme Raw	land mm2	0.019187	0	0	0	1.36E-28	0.018747	0	0.00044
4044 Transforme Raw	land mm2	0.000215	0	0	0	1.22E-29	0.0002	0	1.59E-05
4045 Transforme Raw	land mm2	0.217766	0	0	0	7.17E-27	0.209504	0	0.008262
4046 Transforme Raw	land mm2	0.832697	0	0	0	1.06E-26	0.80738	0	0.025317
4047 Transforme Raw	land mm2	0.423823	0	0	0	2.26E-27	0.410847	0	0.012976
4048 Transforme Raw	land mm2	0.119984	0	0	0	2.23E-27	0.117423	0	0.002561
4049 Transforme Raw	land mm2	7.024306	0	0	0	1.23E-25	6.811807	0	0.212499
4050 Transforme Raw	land mm2	0.00242	0	0	0	1.03E-28	0.001513	0	0.000907
4051 Transforme Raw	land mm2	4.06E-23	0	0	0	1.12E-49	4.03E-23	0	3.04E-25
4052 Transforme Raw	land mm2	0.0508	0	0	0	2.55E-28	0.049437	0	0.001363
4053 Transforme Raw	land cm2	12.10404	0	0	0	1.13E-27	12.10154	0	0.002503
4054 Transforme Raw	land mm2	0.046097	0	0	0	5.56E-29	0.045907	0	0.00019
4055 Transforme Raw	land mm2	461.2801	0	0	0	2.31E-27	461.2721	0	0.008051
4056 Transforme Raw	land mm2	0.019329	0	0	0	6.29E-30	0.019317	0	1.23E-05
4057 Transforme Raw	land mm2	574.5088	0	0	0	2.72E-27	574.4965	0	0.012331
4058 Transforme Raw	land mm2	0.040496	0	0	0	1.58E-29	0.040457	0	3.83E-05
4059 Transforme Raw	land cm2	24.60206	0	0	0	1.73E-28	24.60153	0	0.000526
4060 Transforme Raw	land mm2	2.314243	0	0	0	5.25E-26	2.253244	0	0.060999
4061 Transforme Raw	land mm2	0.497	0	0	0	1.37E-27	0.492139	0	0.004861
4062 Transforme Raw	land mm2	0.000254	0	0	0	8.56E-31	0.000249	0	5.26E-06
4063 Transforme Raw	land mm2	0.050177	0	0	0	2.32E-28	0.04905	0	0.001127
4064 Transforme Raw	land mm2	0.002241	0	0	0	2.45E-29	0.002122	0	0.000118
4065 Transforme Raw	land mm2	0.759009	0	0	0	3.58E-28	0.757898	0	0.001112
4066 Transforme Raw	land mm2	72.17844	0	0	0	3.18E-25	69.31315	0	2.865291
4067 Transforme Raw	land mm2	1.36E-16	0	0	0	5.55E-44	1.36E-16	0	7.91E-20
4068 Transforme Raw	land mm2	1.509637	0	0	0	5.97E-27	1.496525	0	0.013112
4069 Transforme Raw	land mm2	0.046868	0	0	0	1.80E-27	0.044752	0	0.002116
4070 Transforme Raw	land mm2	1.07E-08	0	0	0	4.35E-36	1.07E-08	0	6.21E-12
4071 Transforme Raw	land mm2	0.183407	0	0	0	3.60E-27	0.162659	0	0.020748

4072 Transforme Raw	land	mm2	3.43077	0	0	0	3.74E-26	3.366667	0	0.064103
4073 Transforme Raw	land	mm2	1.51E-05	0	0	0	1.35E-32	1.50E-05	0	4.86E-08
4074 Transforme Raw	land	mm2	0.557732	0	0	0	6.70E-26	0.531147	0	0.026585
4075 Transforme Raw	land	mm2	2.508413	0	0	0	2.82E-26	2.351982	0	0.156431
4076 Transforme Raw	land	mm2	0.178032	0	0	0	2.35E-27	0.175277	0	0.002756
4077 Transforme Raw	land	mm2	1.56E-08	0	0	0	6.37E-36	1.56E-08	0	9.08E-12
4078 Transforme Raw	land	mm2	2.424404	0	0	0	2.16E-30	2.424394	0	1.09E-05
4079 Transforme Raw	land	mm2	281.8867	0	0	0	8.19E-27	281.8844	0	0.002387
4080 Transforme Raw	land	mm2	39.32625	0	0	0	1.67E-26	39.32468	0	0.001576
4081 Transforme Raw	land	mm2	0.001252	0	0	0	4.34E-31	0.001252	0	5.06E-07
4082 Transforme Raw	land	mm2	0.189077	0	0	0	1.18E-26	0.188514	0	0.000563
4083 Transforme Raw	land	mm2	8.700395	0	0	0	7.84E-26	8.693908	0	0.006487
4084 Transforme Raw	land	mm2	0.240891	0	0	0	1.16E-26	0.209997	0	0.030894
4085 Transforme Raw	land	mm2	0.216713	0	0	0	7.14E-27	0.208497	0	0.008216
4086 Transforme Raw	land	mm2	0.001053	0	0	0	3.17E-29	0.001007	0	4.59E-05
4087 Transforme Raw	land	mm2	0.000215	0	0	0	1.22E-29	0.0002	0	1.59E-05
4088 Transforme Raw	land	mm2	0.749642	0	0	0	5.34E-27	0.739262	0	0.010379
4089 Transforme Raw	land	mm2	0.041438	0	0	0	8.09E-28	0.040176	0	0.001262
4090 Transforme Raw	land	mm2	0.883733	0	0	0	3.63E-27	0.868283	0	0.01545
4091 Transforme Raw	land	mm2	0.637203	0	0	0	5.61E-27	0.624818	0	0.012384
4092 Transforme Raw	land	mm2	0.359374	0	0	0	7.82E-28	0.354468	0	0.004906
4093 Transforme Raw	land	mm2	0.000227	0	0	0	1.84E-30	0.000219	0	8.67E-06
4094 Transforme Raw	land	mm2	4.06E-23	0	0	0	1.12E-49	4.03E-23	0	3.04E-25
4095 Transforme Raw	land	mm2	0.096805	0	0	0	8.15E-29	0.096505	0	0.0003
4096 Transforme Raw	land	mm2	0.010235	0	0	0	3.84E-30	0.010227	0	7.25E-06
4097 Transforme Raw	land	mm2	4.32E-16	0	0	0	1.76E-43	4.32E-16	0	2.51E-19
4098 Triadimenc Soil	agricultura	pg	14.92609	0	0	0	1.15E-26	14.89629	0	0.029802
4099 Triallate Air		pg	144.1193	32.4218	32.4218	32.4218	32.4218	7.216031	7.216031	0
4100 Triallate Water		pg	75.55172	16.9965	16.9965	16.9965	16.9965	3.782864	3.782864	0
4101 Triallate Soil	agricultura	pg	1.979776	0	0	0	5.02E-28	1.978983	0	0.000792
4102 Triasulfuro Air		pg	81.71409	18.38282	18.38282	18.38282	18.38282	4.091414	4.091414	0
4103 Triasulfuro Water		pg	42.95947	9.66438	9.66438	9.66438	9.66438	2.150975	2.150975	0
4104 Triasulfuro Soil	agricultura	pg	0.586599	0	0	0	1.49E-28	0.586364	0	0.000235
4105 Tribenuron Air	low. pop.	pg	0.019645	0	0	0	9.72E-30	0.019627	0	1.80E-05
4106 Tribenuron Water	river	pg	1.62E-06	0	0	0	8.00E-34	1.62E-06	0	1.49E-09
4107 Tribenuron Soil	agricultura	ng	108.5165	0	0	0	4.09E-28	108.5146	0	0.001869
4108 Tribenuron Soil	forestry	pg	4.69E-05	0	0	0	2.32E-32	4.69E-05	0	4.31E-08
4109 Tribenuron Air		pg	164.6754	37.04621	37.04621	37.04621	37.04621	8.245274	8.245274	0
4110 Tribenuron Water		pg	86.299	19.41426	19.41426	19.41426	19.41426	4.320979	4.320979	0
4111 Tribenuron Soil	agricultura	pg	0.677803	0	0	0	1.72E-28	0.677532	0	0.000271
4112 Tribufos Air		ng	16.80798	3.781209	3.781209	3.781209	3.781209	0.841573	0.841573	0
4113 Tribufos Water		ng	4.033158	0.90732	0.90732	0.90732	0.90732	0.20194	0.20194	0
4114 Tributyltin (Water		pg	26.70766	0	0	0	1.66E-26	26.64784	0	0.059822
4115 Tributyltin (Water	ocean	ng	1.124106	0	0	0	1.61E-26	1.11162	0	0.012486
4116 Trichloreth Waste		ng	20.90248	4.702327	4.702327	4.702327	4.702327	1.046584	1.046584	0
4117 Trichlorfon Air		pg	0.528384	0.118868	0.118868	0.118868	0.118868	0.026456	0.026456	0
4118 Trichlorfon Soil	agricultura	µg	8.74502	0	0	0	4.51E-29	8.744868	0	0.000151
4119 Trichloroac Air		pg	0.796134	0.179102	0.179102	0.179102	0.179102	0.039862	0.039862	0
4120 Trichloroet Air		pg	36.88185	8.297129	8.297129	8.297129	8.297129	1.846669	1.846669	0
4121 Trichloroet Air		µg	2.668984	0.588063	0.588063	0.588063	0.588063	0.182433	0.130884	0.003417
4122 Trichloroet Water		pg	64.99415	5.077778	5.077778	5.077778	5.077778	43.30555	1.130147	0.247334
4123 Trichloroet Soil		ng	5.821622	1.309662	1.309662	1.309662	1.309662	0.291488	0.291488	0
4124 Triclopyr Air	low. pop.	pg	0.021333	0	0	0	4.45E-29	0.021149	0	0.000184
4125 Triclopyr Water	river	pg	0.002652	0	0	0	5.54E-30	0.00263	0	2.29E-05
4126 Triclopyr Soil	agricultura	ng	4.972872	0	0	0	5.02E-25	4.644451	0	0.328421
4127 Triclopyr tr Air		pg	238.1131	53.56713	53.56713	53.56713	53.56713	11.92229	11.92229	0
4128 Triclopyr tr Water		pg	124.4264	27.9916	27.9916	27.9916	27.9916	6.230014	6.230014	0
4129 Tridecane Air		pg	0.020226	0.00455	0.00455	0.00455	0.00455	0.001013	0.001013	0
4130 Triethyl amAir		ng	262.0294	58.94746	58.94746	58.94746	58.94746	13.11978	13.11978	0
4131 Triethyl amWater		pg	250.7762	56.41589	56.41589	56.41589	56.41589	12.55633	12.55633	0
4132 Triethyl amSoil		pg	15.65443	3.521701	3.521701	3.521701	3.521701	0.783815	0.783815	0

4133	Triethylene	Air		ng	19.14497	4.30695	4.30695	4.30695	4.30695	0.958586	0.958586	0
4134	Triethylene	Water		ng	6.941971	1.64E-08	1.64E-08	1.64E-08	1.64E-08	6.858509	3.64E-09	0.083461
4135	Trifloxystro	Air		pg	748.1404	168.3055	168.3055	168.3055	168.3055	37.45929	37.45929	0
4136	Trifloxystro	Air	low. pop.	ng	478.9497	0	0	0	8.51E-26	478.8578	0	0.091938
4137	Trifloxystro	Water		pg	858.4885	0	0	0	1.52E-25	858.3236	0	0.164852
4138	Trifloxystro	Water	groundwat	pg	238.9245	0	0	0	4.24E-26	238.8787	0	0.045877
4139	Trifloxystro	Water	river	pg	1.85E-06	0	0	0	8.23E-34	1.85E-06	0	1.29E-09
4140	Trifloxystro	Soil	agricultura	µg	1.914592	0	0	0	1.33E-28	1.914433	0	0.00016
4141	Trifloxystro	Soil	forestry	ng	26.87075	0	0	0	4.77E-27	26.86559	0	0.005157
4142	Triflumizol	Air		pg	59.53149	13.39251	13.39251	13.39251	13.39251	2.980734	2.980734	0
4143	Triflumizol	Water		pg	31.29573	7.040446	7.040446	7.040446	7.040446	1.566973	1.566973	0
4144	Triflumuror	Air	low. pop.	ng	46.50457	0	0	0	8.26E-27	46.49565	0	0.008926
4145	Triflumuror	Water		pg	70.93043	0	0	0	1.26E-26	70.91682	0	0.013615
4146	Triflumuror	Water	groundwat	pg	108.4827	0	0	0	1.93E-26	108.4619	0	0.020817
4147	Triflumuror	Soil	agricultura	ng	273.8716	0	0	0	4.86E-26	273.8191	0	0.052555
4148	Triflumuror	Soil	forestry	ng	2.344686	0	0	0	4.16E-28	2.344236	0	0.00045
4149	Trifluralin	Air		ng	32.11465	7.224674	7.224674	7.224674	7.224674	1.607976	1.607976	0
4150	Trifluralin	Air	low. pop.	pg	0.184558	0	0	0	2.93E-28	0.183328	0	0.001231
4151	Trifluralin	Water		ng	9.917434	2.231076	2.231076	2.231076	2.231076	0.496565	0.496565	0
4152	Trifluralin	Water	river	pg	0.022958	0	0	0	3.65E-29	0.022805	0	0.000153
4153	Trifluralin	Soil	agricultura	µg	28.45911	0	0	0	1.52E-28	28.45859	0	0.000523
4154	Trifluralin	Soil	forestry	pg	3.63E-07	0	0	0	7.41E-34	3.62E-07	0	1.12E-09
4155	Triflusulfur	Air	low. pop.	pg	0.000217	0	0	0	4.43E-31	0.000216	0	6.70E-07
4156	Triflusulfur	Water	river	pg	2.75E-08	0	0	0	5.61E-35	2.74E-08	0	8.48E-11
4157	Triflusulfur	Soil	agricultura	pg	0.001952	0	0	0	3.99E-30	0.001946	0	6.03E-06
4158	Triflusulfur	Soil	forestry	pg	7.96E-07	0	0	0	1.63E-33	7.94E-07	0	2.46E-09
4159	Triforine	Air		pg	0.542821	0.122116	0.122116	0.122116	0.122116	0.027179	0.027179	0
4160	Trimethylal	Air	high. pop.	ng	6.5721	0	0	0	1.08E-27	6.571206	0	0.000894
4161	Trimethylal	Water	river	ng	15.77304	0	0	0	2.60E-27	15.77089	0	0.002147
4162	Trinexapac	Air	low. pop.	pg	0.639297	0	0	0	3.33E-28	0.638645	0	0.000653
4163	Trinexapac	Water	river	pg	5.27E-05	0	0	0	2.74E-32	5.26E-05	0	5.37E-08
4164	Trinexapac	Soil	agricultura	pg	130.507	0	0	0	9.92E-26	130.2516	0	0.255429
4165	Trinexapac	Soil	forestry	pg	0.001527	0	0	0	7.96E-31	0.001525	0	1.56E-06
4166	Trioctyltin	Water	ocean	pg	1.42E-14	0	0	0	5.78E-42	1.42E-14	0	8.24E-18
4167	Triphenyltin	Water	ocean	pg	6.04E-15	0	0	0	2.46E-42	6.03E-15	0	3.50E-18
4168	Tris(2,3-di	Air		pg	0.005428	0.001221	0.001221	0.001221	0.001221	0.000272	0.000272	0
4169	Tritosulfur	Air	low. pop.	pg	0.023686	0	0	0	1.49E-29	0.023657	0	2.85E-05
4170	Tritosulfur	Water	river	pg	1.95E-06	0	0	0	1.23E-33	1.95E-06	0	2.35E-09
4171	Tritosulfur	Soil	agricultura	pg	0.213112	0	0	0	1.34E-28	0.212855	0	0.000257
4172	Tritosulfur	Soil	forestry	pg	5.66E-05	0	0	0	3.56E-32	5.65E-05	0	6.82E-08
4173	Tungsten	Air	low. pop.	pg	39.20444	0	0	0	1.45E-24	18.23851	0	20.96593
4174	Tungsten	Air	low. pop., l	ng	17.77979	0	0	0	6.61E-25	8.202825	0	9.576964
4175	Tungsten	Water		ng	3.732553	0.839694	0.839694	0.839694	0.839694	0.186888	0.186888	0
4176	Tungsten	Water	groundwat	ng	895.1179	0	0	0	2.36E-23	636.0269	0	259.091
4177	Tungsten	Water	groundwat	µg	45.15942	0	0	0	2.10E-25	43.84685	0	1.312576
4178	Tungsten	Water	river	µg	27.46214	0	0	0	1.19E-25	26.89003	0	0.57211
4179	Tungsten	Soil	agricultura	ng	60.65298	0	0	0	3.67E-27	60.63637	0	0.016606
4180	Tungsten	Soil	industrial	pg	13.11725	0	0	0	2.98E-26	12.97791	0	0.139339
4181	Ulexite	Raw	in ground	µg	10.72979	0	0	0	5.56E-25	7.196095	0	3.533697
4182	Uranium	Raw	in ground	µg	88.22837	0.009622	0.009622	0.009622	0.009622	40.70452	0.002142	47.48322
4183	Uranium	Air		µg	10.07661	2.266885	2.266885	2.266885	2.266885	0.504536	0.504534	1.41E-08
4184	Uranium	Air	high. pop.	ng	434.199	0	0	0	1.33E-25	433.9022	0	0.296876
4185	Uranium	Air	low. pop.	pg	30.29149	0	0	0	1.34E-25	29.64371	0	0.647779
4186	Uranium-2	Air		µBq	7.569942	1.702972	1.702972	1.702972	1.702972	0.379026	0.379026	0
4187	Uranium-2	Air	low. pop.	µBq	519.387	0	0	0	2.15E-23	387.3748	0	132.0122
4188	Uranium-2	Water		µBq	18.87203	4.245546	4.245546	4.245546	4.245546	0.94492	0.94492	0
4189	Uranium-2	Water	river	µBq	431.1039	0	0	0	1.60E-23	198.8914	0	232.2125
4190	Uranium-2	Air		nBq	317.128	71.34272	71.34272	71.34272	71.34272	15.87856	15.87856	0
4191	Uranium-2	Air	low. pop.	µBq	7.695883	0	0	0	2.86E-25	3.550524	0	4.145359
4192	Uranium-2	Water		nBq	93.3467	20.99975	20.99975	20.99975	20.99975	4.673856	4.673856	0
4193	Uranium-2	Water	river	µBq	481.0152	0	0	0	1.79E-23	221.9181	0	259.097

4194	Uranium-2	Water	nBq	4.62E-14	1.04E-14	1.04E-14	1.04E-14	1.04E-14	2.31E-15	2.31E-15	0
4195	Uranium-2	Air	µBq	7.981784	0	0	0	1.97E-25	7.900562	0	0.081222
4196	Uranium-2	Air	high. pop. mBq	1.817401	0	0	0	4.74E-27	1.815215	0	0.002186
4197	Uranium-2	Air	low. pop. mBq	1.22914	0	0	0	1.21E-25	1.052664	0	0.176476
4198	Uranium-2	Water	Bq	2.865845	0.644715	0.644715	0.644715	0.644715	0.143493	0.143492	2.30E-09
4199	Uranium-2	Water	groundwat µBq	6.663207	0	0	0	6.75E-27	6.601716	0	0.061492
4200	Uranium-2	Water	ocean mBq	1.310859	0	0	0	1.70E-27	1.298512	0	0.012346
4201	Uranium-2	Water	river mBq	1.140296	0	0	0	6.12E-26	0.608416	0	0.531879
4202	Uranium-2	Soil	nBq	1.48E-11	3.33E-12	3.33E-12	3.33E-12	3.33E-12	7.41E-13	7.41E-13	0
4203	Uranium a	Air	low. pop. µBq	876.6241	0	0	0	3.26E-23	404.4337	0	472.1904
4204	Uranium a	Water	river mBq	14.53276	0	0	0	5.41E-25	6.704667	0	7.828096
4205	Uranium o	Raw	in ground µg	60.61689	0.000149	12.33688	12.33688	12.33688	19.45418	3.32E-05	4.151901
4206	Urea	Water	pg	3.660086	0	0	0	3.17E-27	3.648823	0	0.011263
4207	Urea	Water	river ng	29.37278	0	0	0	4.86E-27	29.36871	0	0.004071
4208	Urea sulfat	Air	ng	2.828812	0.636384	0.636384	0.636384	0.636384	0.141638	0.141638	0
4209	Urea sulfat	Water	ng	1.48713	0.334552	0.334552	0.334552	0.334552	0.07446	0.07446	0
4210	Used air	Air	mg	404.9921	91.10908	91.10908	91.10908	91.10908	20.2779	20.2779	0
4211	Vanadium	Raw	in ground µg	5.003135	0.003862	0.003862	0.003862	0.003862	4.980603	0.00086	0.006223
4212	Vanadium	Air	ng	611.8895	137.6538	137.6538	137.6538	137.6538	30.63723	30.63723	0
4213	Vanadium	Water	µg	11.55033	0.016804	3.27591	3.27591	3.27591	1.438006	0.00374	0.264046
4214	Vanadium	Soil	mg	296.0034	66.59042	66.59042	66.59042	66.59042	14.82085	14.82085	0
4215	Vanadium	Air	µg	5.08819	0	0	0	5.10E-26	4.974246	0	0.113944
4216	Vanadium	Air	high. pop. µg	29.61418	0	0	0	4.95E-25	28.97219	0	0.641987
4217	Vanadium	Air	low. pop. µg	1.798826	0	0	0	1.17E-25	1.71605	0	0.082776
4218	Vanadium	Air	low. pop., l ng	330.009	0	0	0	1.04E-23	182.3987	0	147.6104
4219	Vanadium	Water	ng	11.14376	0	0	0	1.32E-25	10.87185	0	0.271908
4220	Vanadium	Water	groundwat ng	367.1078	0	0	0	1.26E-23	236.1733	0	130.9345
4221	Vanadium	Water	groundwat µg	911.0807	0	0	0	2.74E-23	863.3562	0	47.72451
4222	Vanadium	Water	ocean pg	122.6485	0	0	0	4.94E-24	118.2867	0	4.361831
4223	Vanadium	Water	river µg	9.345294	0	0	0	2.23E-25	8.969206	0	0.376088
4224	Vanadium	Soil	µg	1.347215	0	0	0	5.64E-26	1.334412	0	0.012803
4225	Vanadium	Soil	agricultura µg	1.808836	0	0	0	2.45E-27	1.793195	0	0.015641
4226	Vanadium	Soil	industrial µg	3.302099	0	0	0	1.29E-26	3.259851	0	0.042248
4227	Vanadium	Air	µg	2.536604	0.570647	0.570647	0.570647	0.570647	0.127007	0.127007	0
4228	Vanadium	Water	ng	215.1997	48.41242	48.41242	48.41242	48.41242	10.77502	10.77502	0
4229	Vanadium	Soil	µg	140.5513	31.61912	31.61912	31.61912	31.61912	7.037382	7.037382	0
4230	Vanadium	Raw	in ground ng	38.15396	8.583309	8.583309	8.583309	8.583309	1.910364	1.910364	0
4231	Vermiculite	Raw	in ground µg	57.93775	13.03397	13.03397	13.03397	13.03397	2.900936	2.900936	0
4232	Vinclozolin	Soil	agricultura pg	0.193897	0	0	0	8.17E-28	0.190557	0	0.00334
4233	Vinyl aceta	Air	ng	457.2875	102.8728	102.8736	102.8736	102.8736	22.89737	22.89612	0.000276
4234	Vinyl aceta	Water	pg	220.1583	49.52792	49.52792	49.52792	49.52792	11.02329	11.02329	0
4235	Vinyl aceta	Soil	pg	614.6867	138.283	138.283	138.283	138.283	30.77728	30.77728	0
4236	Vinylfluoric	Air	ng	12.18914	2.742131	2.742131	2.742131	2.742131	0.610309	0.610309	0
4237	VOC, volat	Air	mg	89.91193	2.590388	24.91353	24.91353	24.91353	9.293336	0.576536	2.711075
4238	VOC, volat	Water	µg	165.4777	9.561913	9.561913	9.561913	9.561913	125.1011	2.128169	0.000851
4239	VOC, volat	Water	ocean µg	6.604151	0	0	0	2.66E-25	6.369284	0	0.234868
4240	VOC, volat	Water	river µg	6.009245	0	0	0	2.39E-25	5.286103	0	0.723142
4241	Volume oc	Raw	in ground mm3	0.224008	0	0	0	7.87E-27	0.100793	0	0.123215
4242	Volume oc	Raw	in ground mm3	0.033783	0	0	0	1.67E-27	0.018073	0	0.015711
4243	Volume oc	Raw	in water cm3y	626.3672	0	0	0	8.32E-23	591.3167	0	35.05049
4244	Volume oc	Raw	in ground mm3	1.754826	0	0	0	2.69E-26	1.579807	0	0.175019
4245	Warfarin	Air	pg	1.6111	0.362441	0.362441	0.362441	0.362441	0.080668	0.080668	0
4246	Waste mas	Waste	g	5.038612	0	0	0	7.04E-26	4.937891	0	0.100722
4247	Waste oil	Waste	pg	1.732595	0.389773	0.389773	0.389773	0.389773	0.086751	0.086751	0
4248	Waste wat	Water	kg	1.139359	0.256316	0.256316	0.256316	0.256316	0.057048	0.057048	0
4249	Waste, soli	Waste	µg	143.4847	32.27905	32.27905	32.27905	32.27905	7.184261	7.184261	0
4250	Water	Air	g	6.49744	1.461697	1.461697	1.461697	1.461697	0.325326	0.325326	0
4251	Water	Water	kg	54.50126	12.26088	12.26088	12.26088	12.26088	2.728871	2.728871	0
4252	Water, AE	Water	river mm3	0.4725	0	0	0	1.69E-26	0.461948	0	0.010552
4253	Water, AR	Water	cm3	28.81645	0	0	0	5.21E-24	28.58691	0	0.229536
4254	Water, AR	Water	groundwat mm3	0.158728	0	0	0	5.09E-29	0.158421	0	0.000307

4255	Water, AR	Water	river	mm3	661.911	0	0	0	1.20E-22	656.6247	0	5.286311
4256	Water, AT	Water		l	1.46319	0	0	0	1.35E-27	1.458759	0	0.004431
4257	Water, AT	Water	river	mm3	0.001662	0	0	0	6.27E-30	0.001631	0	3.14E-05
4258	Water, AU	Water		cm3	619.5156	0	0	0	5.85E-23	615.0938	0	4.421832
4259	Water, AU	Water	river	mm3	1.324255	0	0	0	1.18E-25	1.307621	0	0.016634
4260	Water, BA	Water		cm3	284.3662	0	0	0	4.87E-25	283.0728	0	1.293436
4261	Water, BD	Water	river	mm3	0.061339	0	0	0	2.32E-28	0.058712	0	0.002628
4262	Water, BE	Water		cm3	84.51769	0	0	0	7.09E-26	84.28765	0	0.23004
4263	Water, BE	Water	groundwat	mm3	5.83E-07	0	0	0	2.22E-33	5.72E-07	0	1.11E-08
4264	Water, BE	Water	ocean	cm3	50.53496	0	0	0	9.92E-26	50.26867	0	0.266292
4265	Water, BE	Water	river	mm3	0.002768	0	0	0	1.05E-29	0.002715	0	5.29E-05
4266	Water, BG	Water		cm3	234.7318	0	0	0	6.74E-25	234.0921	0	0.639715
4267	Water, BG	Water	groundwat	mm3	1.86E-05	0	0	0	7.09E-32	1.82E-05	0	3.56E-07
4268	Water, BG	Water	river	mm3	0.001393	0	0	0	5.32E-30	0.001366	0	2.68E-05
4269	Water, BO	Water	river	mm3	0.12299	0	0	0	1.10E-26	0.121158	0	0.001832
4270	Water, BR	Water		mm3	299.4254	0	0	0	2.69E-24	293.0226	0	6.402817
4271	Water, BR	Water	groundwat	mm3	458.8546	0	0	0	5.88E-25	457.4328	0	1.421818
4272	Water, BR	Water	ocean	mm3	438.6524	0	0	0	4.09E-24	429.1643	0	9.488052
4273	Water, BR	Water	river	mm3	109.8067	0	0	0	1.03E-24	107.4308	0	2.375888
4274	Water, BR-	Water		cm3	86.70888	0	0	0	1.56E-23	86.00478	0	0.704094
4275	Water, BR-	Water		cm3	203.6243	0	0	0	3.64E-23	201.9741	0	1.650138
4276	Water, BR-	Water		cm3	237.3971	0	0	0	4.20E-23	235.4651	0	1.93208
4277	Water, BR-	Water		cm3	191.5336	0	0	0	3.29E-23	189.9637	0	1.569918
4278	Water, CA	Water		mm3	108.0218	0	0	0	5.36E-25	106.7475	0	1.274264
4279	Water, CA	Water	ocean	mm3	320.889	0	0	0	1.68E-23	295.2712	0	25.61785
4280	Water, CA	Water	river	mm3	24.00689	0	0	0	1.55E-25	22.8445	0	1.162387
4281	Water, CA-	Water		cm3	19.62139	0	0	0	2.82E-24	18.60911	0	1.012283
4282	Water, CA-	Water		cm3	172.4577	0	0	0	1.42E-23	97.02114	0	75.43653
4283	Water, CA-	Water		cm3	438.079	0	0	0	2.66E-23	165.4124	0	272.6666
4284	Water, CA-	Water		cm3	32.9782	0	0	0	3.42E-24	22.05054	0	10.92766
4285	Water, CA-	Water	river	mm3	438.3608	0	0	0	4.54E-23	293.0911	0	145.2696
4286	Water, CA-	Water		cm3	150.5867	0	0	0	1.74E-23	142.1796	0	8.407061
4287	Water, CA-	Water		cm3	12.67436	0	0	0	1.86E-24	12.2411	0	0.433257
4288	Water, CA-	Water		cm3	3.835597	0	0	0	5.71E-25	3.747359	0	0.088238
4289	Water, CA-	Water		mm3	7.406354	0	0	0	1.10E-24	7.236125	0	0.170229
4290	Water, CA-	Water		cm3	490.6957	0	0	0	4.34E-23	278.5923	0	212.1034
4291	Water, CA-	Water	river	cm3	11.27626	0	0	0	9.98E-25	6.401893	0	4.874371
4292	Water, CA-	Water		mm3	0.066281	0	0	0	8.43E-27	0.055004	0	0.011277
4293	Water, CA-	Water		cm3	852.6012	0	0	0	6.48E-23	808.6498	0	43.95141
4294	Water, CA-	Water	groundwat	mm3	145.0846	0	0	0	1.35E-24	115.5478	0	29.5368
4295	Water, CA-	Water	river	mm3	192.8767	0	0	0	2.61E-25	192.0131	0	0.86362
4296	Water, CA-	Water		cm3	20.74448	0	0	0	2.51E-24	19.74205	0	1.002423
4297	Water, CA-	Water		cm3	12.40062	0	0	0	1.85E-24	12.11533	0	0.285295
4298	Water, Car	Water	groundwat	mm3	0.00072	0	0	0	1.82E-31	0.000719	0	2.88E-07
4299	Water, Car	Water	river	mm3	0.002878	0	0	0	7.30E-31	0.002877	0	1.15E-06
4300	Water, CH	Water		l	1.417355	0	0	0	4.49E-27	1.37216	0	0.045195
4301	Water, CH	Water	groundwat	mm3	19.01724	0	0	0	2.23E-26	18.92983	0	0.087408
4302	Water, CH	Water	river	mm3	350.5856	0	0	0	8.74E-25	346.0706	0	4.515022
4303	Water, CL	Water		cm3	957.2814	0	0	0	6.99E-23	952.6139	0	4.667509
4304	Water, CL	Water	river	mm3	0.011561	0	0	0	1.98E-29	0.011529	0	3.24E-05
4305	Water, CN	Water		cm3	6.50152	0	0	0	1.66E-25	6.440323	0	0.061197
4306	Water, CN	Water	groundwat	mm3	3.500851	0	0	0	7.59E-27	3.477645	0	0.023206
4307	Water, CN	Water	ocean	cm3	183.3555	0	0	0	1.61E-23	180.4886	0	2.866913
4308	Water, CN	Water	river	cm3	2.444755	0	0	0	7.60E-27	2.410585	0	0.03417
4309	Water, CN-	Water		cm3	44.60068	0	0	0	6.78E-24	44.23261	0	0.368076
4310	Water, CN-	Water		cm3	5.195793	0	0	0	6.89E-25	5.151736	0	0.044057
4311	Water, CN-	Water		cm3	410.2746	0	0	0	6.55E-23	406.9246	0	3.349945
4312	Water, CN-	Water		cm3	545.76	0	0	0	8.15E-23	541.2396	0	4.520458
4313	Water, CN-	Water		cm3	176.661	0	0	0	2.27E-23	175.1558	0	1.505232
4314	Water, CN-	Water		cm3	715.5715	0	0	0	1.15E-22	709.73	0	5.841508
4315	Water, CN-	Water		l	1.28631	0	0	0	2.09E-25	1.27585	0	0.010459

4316	Water, CN- Water	l	1.375769	0	0	0	2.24E-25	1.364582	0	0.011187
4317	Water, CN- Water	cm3	18.67159	0	0	0	2.55E-24	18.51421	0	0.157379
4318	Water, CN- Water	cm3	22.52734	0	0	0	3.65E-24	22.34381	0	0.183532
4319	Water, CN- Water	cm3	160.9044	0	0	0	2.44E-23	159.5755	0	1.328926
4320	Water, CN- Water	cm3	73.87171	0	0	0	1.23E-23	73.27414	0	0.597578
4321	Water, CN- Water	cm3	948.7008	0	0	0	1.53E-22	940.9678	0	7.733025
4322	Water, CN- Water	l	2.657819	0	0	0	4.24E-25	2.636109	0	0.02171
4323	Water, CN- Water	cm3	212.0314	0	0	0	3.47E-23	210.3086	0	1.722797
4324	Water, CN- Water	cm3	16.69043	0	0	0	2.50E-24	16.55226	0	0.138174
4325	Water, CN- Water	cm3	144.4768	0	0	0	2.09E-23	143.2726	0	1.204199
4326	Water, CN- Water	cm3	57.76027	0	0	0	8.31E-24	57.27803	0	0.482237
4327	Water, CN- Water	cm3	32.71139	0	0	0	4.60E-24	32.43702	0	0.274373
4328	Water, CN- Water	cm3	50.40496	0	0	0	8.19E-24	49.99444	0	0.410519
4329	Water, CN- Water	cm3	995.876	0	0	0	1.61E-22	987.7537	0	8.122329
4330	Water, CN- Water	cm3	197.2244	0	0	0	3.21E-23	195.6183	0	1.606105
4331	Water, CN- Water	l	8.240148	0	0	0	1.39E-24	8.173758	0	0.06639
4332	Water, CN- Water	cm3	18.58101	0	0	0	3.04E-24	18.42997	0	0.151033
4333	Water, CN- Water	cm3	2.215719	0	0	0	3.36E-25	2.197419	0	0.0183
4334	Water, CN- Water	cm3	59.02387	0	0	0	9.03E-24	58.53697	0	0.486898
4335	Water, CN- Water	cm3	2.064968	0	0	0	3.19E-25	2.04797	0	0.016999
4336	Water, CN- Water	cm3	717.4145	0	0	0	1.21E-22	711.6254	0	5.789144
4337	Water, CN- Water	cm3	206.6538	0	0	0	3.56E-23	204.9967	0	1.6571
4338	Water, CN- Water	l	6.831057	0	0	0	1.16E-24	6.776025	0	0.055032
4339	Water, CN- Water	cm3	224.3561	0	0	0	3.31E-23	222.4927	0	1.863348
4340	Water, CN- Water	river mm3	858.3203	0	0	0	1.50E-22	851.4574	0	6.862922
4341	Water, CO Water	cm3	96.81073	0	0	0	1.86E-23	95.98606	0	0.824673
4342	Water, CO Water	groundwat mm3	711.1953	0	0	0	6.92E-26	711.0226	0	0.172708
4343	Water, CO Water	ocean mm3	133.0073	0	0	0	9.23E-25	130.3085	0	2.698812
4344	Water, CO Water	river mm3	200.7879	0	0	0	2.45E-25	200.0864	0	0.701511
4345	Water, coo Raw	in water cm3	3.655479	0	0	0	6.46E-25	3.626521	0	0.028958
4346	Water, coo Raw	in water mm3	676.4766	0	0	0	6.01E-25	674.2159	0	2.260688
4347	Water, coo Raw	in water cm3	9.425143	0	0	0	8.42E-25	9.363963	0	0.06118
4348	Water, coo Raw	in water mm3	623.6983	0	0	0	5.68E-25	621.9829	0	1.715452
4349	Water, coo Raw	in water cm3	5.139609	0	0	0	4.30E-27	5.125327	0	0.014282
4350	Water, coo Raw	in water cm3	2.687493	0	0	0	7.67E-27	2.680145	0	0.007348
4351	Water, coo Raw	in water mm3	688.7577	0	0	0	6.28E-24	677.355	0	11.40268
4352	Water, coo Raw	in water mm3	238.6472	0	0	0	4.03E-23	236.682	0	1.96522
4353	Water, coo Raw	in water mm3	109.9525	0	0	0	2.03E-23	109.0689	0	0.883591
4354	Water, coo Raw	in water mm3	776.8344	0	0	0	1.34E-22	770.4751	0	6.359317
4355	Water, coo Raw	in water mm3	42.6149	0	0	0	7.90E-24	42.27155	0	0.34335
4356	Water, coo Raw	in water mm3	0.291017	0	0	0	1.20E-27	0.288125	0	0.002892
4357	Water, coo Raw	in water cm3	1.616167	0	0	0	2.23E-25	1.535889	0	0.080278
4358	Water, coo Raw	in water mm3	183.6591	0	0	0	8.35E-24	140.3304	0	43.32874
4359	Water, coo Raw	in water mm3	4.691961	0	0	0	2.85E-25	1.771618	0	2.920343
4360	Water, coo Raw	in water mm3	626.0534	0	0	0	6.45E-23	419.647	0	206.4064
4361	Water, coo Raw	in water mm3	6.18514	0	0	0	9.19E-25	6.042979	0	0.142161
4362	Water, coo Raw	in water mm3	222.2964	0	0	0	3.27E-23	214.6974	0	7.598927
4363	Water, coo Raw	in water mm3	3.05805	0	0	0	4.55E-25	2.9877	0	0.07035
4364	Water, coo Raw	in water mm3	7.452275	0	0	0	1.11E-24	7.28099	0	0.171285
4365	Water, coo Raw	in water cm3	13.42366	0	0	0	1.19E-24	7.629651	0	5.794013
4366	Water, coo Raw	in water mm3	0.066692	0	0	0	8.48E-27	0.055345	0	0.011347
4367	Water, coo Raw	in water mm3	118.6418	0	0	0	3.54E-22	116.7382	0	1.903606
4368	Water, coo Raw	in water mm3	951.3877	0	0	0	8.36E-23	917.8735	0	33.51424
4369	Water, coo Raw	in water mm3	1.56725	0	0	0	2.33E-25	1.531193	0	0.036057
4370	Water, coo Raw	in water cm3	1.858581	0	0	0	5.53E-27	1.797729	0	0.060853
4371	Water, coo Raw	in water cm3	2.251765	0	0	0	1.64E-25	2.240785	0	0.01098
4372	Water, coo Raw	in water cm3	6.946006	0	0	0	4.34E-26	6.862536	0	0.083469
4373	Water, coo Raw	in water cm3	6.575565	0	0	0	1.05E-24	6.521912	0	0.053653
4374	Water, coo Raw	in water cm3	1.186496	0	0	0	1.93E-25	1.17684	0	0.009656
4375	Water, coo Raw	in water cm3	2.233347	0	0	0	3.66E-25	2.215225	0	0.018122
4376	Water, coo Raw	in water cm3	6.653286	0	0	0	1.10E-24	6.59937	0	0.053916

4377	Water, coo Raw	in water	cm3	14.8411	0	0	0	2.43E-24	14.72062	0	0.120477
4378	Water, coo Raw	in water	cm3	2.88123	0	0	0	4.62E-25	2.857701	0	0.023529
4379	Water, coo Raw	in water	cm3	3.428219	0	0	0	5.59E-25	3.400352	0	0.027868
4380	Water, coo Raw	in water	cm3	3.758214	0	0	0	5.92E-25	3.727426	0	0.030788
4381	Water, coo Raw	in water	cm3	1.028452	0	0	0	1.69E-25	1.020106	0	0.008347
4382	Water, coo Raw	in water	cm3	7.84528	0	0	0	1.23E-24	7.780851	0	0.064429
4383	Water, coo Raw	in water	cm3	7.649496	0	0	0	1.18E-24	7.586512	0	0.062984
4384	Water, coo Raw	in water	cm3	3.070886	0	0	0	4.76E-25	3.045631	0	0.025255
4385	Water, coo Raw	in water	cm3	2.69163	0	0	0	4.22E-25	2.66956	0	0.02207
4386	Water, coo Raw	in water	cm3	3.976268	0	0	0	6.41E-25	3.943867	0	0.032401
4387	Water, coo Raw	in water	cm3	2.456297	0	0	0	3.81E-25	2.436105	0	0.020192
4388	Water, coo Raw	in water	cm3	13.5655	0	0	0	2.15E-24	13.45457	0	0.110932
4389	Water, coo Raw	in water	cm3	3.241373	0	0	0	5.29E-25	3.215025	0	0.026347
4390	Water, coo Raw	in water	cm3	5.764473	0	0	0	9.12E-25	5.717284	0	0.047189
4391	Water, coo Raw	in water	cm3	19.64651	0	0	0	3.16E-24	19.4863	0	0.160218
4392	Water, coo Raw	in water	cm3	5.224698	0	0	0	8.43E-25	5.182089	0	0.042609
4393	Water, coo Raw	in water	mm3	504.291	0	0	0	8.00E-23	500.1629	0	4.128046
4394	Water, coo Raw	in water	cm3	6.069733	0	0	0	9.94E-25	6.02039	0	0.049343
4395	Water, coo Raw	in water	cm3	2.318524	0	0	0	3.66E-25	2.299544	0	0.018979
4396	Water, coo Raw	in water	cm3	14.06836	0	0	0	2.25E-24	13.95347	0	0.114885
4397	Water, coo Raw	in water	cm3	2.20023	0	0	0	3.34E-25	2.182063	0	0.018167
4398	Water, coo Raw	in water	cm3	10.60113	0	0	0	1.69E-24	10.51442	0	0.086713
4399	Water, coo Raw	in water	cm3	2.001648	0	0	0	3.14E-25	1.985229	0	0.016419
4400	Water, coo Raw	in water	cm3	9.893431	0	0	0	1.67E-24	9.813529	0	0.079902
4401	Water, coo Raw	in water	mm3	12.6024	0	0	0	1.87E-24	12.49793	0	0.104477
4402	Water, coo Raw	in water	cm3	1.838331	0	0	0	2.79E-25	1.823151	0	0.01518
4403	Water, coo Raw	in water	cm3	10.24211	0	0	0	1.67E-24	10.15886	0	0.083244
4404	Water, coo Raw	in water	mm3	399.4133	0	0	0	5.22E-23	394.5838	0	4.829499
4405	Water, coo Raw	in water	mm3	125.2376	0	0	0	2.29E-23	124.2426	0	0.994986
4406	Water, coo Raw	in water	cm3	15.55249	0	0	0	1.30E-26	15.51355	0	0.038931
4407	Water, coo Raw	in water	cm3	24.18242	0	0	0	2.07E-26	24.11416	0	0.068263
4408	Water, coo Raw	in water	mm3	468.8319	0	0	0	3.83E-25	467.4117	0	1.420171
4409	Water, coo Raw	in water	mm3	244.1101	0	0	0	2.47E-25	243.4106	0	0.699468
4410	Water, coo Raw	in water	cm3	7.94271	0	0	0	8.77E-27	7.919593	0	0.023116
4411	Water, coo Raw	in water	cm3	2.847449	0	0	0	2.52E-26	2.714029	0	0.133419
4412	Water, coo Raw	in water	cm3	1.310583	0	0	0	5.57E-27	1.283555	0	0.027028
4413	Water, coo Raw	in water	mm3	165.1688	0	0	0	1.13E-24	159.738	0	5.430771
4414	Water, coo Raw	in water	cm3	2.411788	0	0	0	2.09E-27	2.405122	0	0.006667
4415	Water, coo Raw	in water	cm3	28.81901	0	0	0	2.57E-26	28.73909	0	0.079916
4416	Water, coo Raw	in water	cm3	9.2123	0	0	0	7.99E-27	9.183662	0	0.028637
4417	Water, coo Raw	in water	cm3	6.290861	0	0	0	4.57E-27	6.269604	0	0.021257
4418	Water, coo Raw	in water	cm3	3.746792	0	0	0	3.57E-27	3.736452	0	0.010339
4419	Water, coo Raw	in water	mm3	325.9825	0	0	0	2.70E-25	325.0115	0	0.970966
4420	Water, coo Raw	in water	cm3	3.634871	0	0	0	3.15E-27	3.625066	0	0.009805
4421	Water, coo Raw	in water	mm3	1.04219	0	0	0	4.29E-27	1.031833	0	0.010357
4422	Water, coo Raw	in water	mm3	0.000794	0	0	0	3.27E-30	0.000786	0	7.89E-06
4423	Water, coo Raw	in water	mm3	4.8369	0	0	0	1.99E-26	4.788834	0	0.048066
4424	Water, coo Raw	in water	mm3	0.001354	0	0	0	5.57E-30	0.001341	0	1.35E-05
4425	Water, coo Raw	in water	mm3	4.085498	0	0	0	1.68E-26	4.044898	0	0.040599
4426	Water, coo Raw	in water	mm3	0.597093	0	0	0	2.46E-27	0.591159	0	0.005934
4427	Water, coo Raw	in water	cm3	5.142865	0	0	0	7.58E-25	5.102491	0	0.040373
4428	Water, coo Raw	in water	cm3	1.033511	0	0	0	8.31E-28	1.030789	0	0.002722
4429	Water, coo Raw	in water	mm3	655.739	0	0	0	7.03E-24	640.7591	0	14.97991
4430	Water, coo Raw	in water	cm3	2.576	0	0	0	4.52E-25	2.562551	0	0.013449
4431	Water, coo Raw	in water	mm3	276.7229	0	0	0	4.79E-23	275.2896	0	1.433348
4432	Water, coo Raw	in water	cm3	1.204641	0	0	0	2.10E-25	1.198299	0	0.006342
4433	Water, coo Raw	in water	cm3	4.370352	0	0	0	7.03E-25	4.34601	0	0.024342
4434	Water, coo Raw	in water	mm3	92.30653	0	0	0	1.61E-23	91.82507	0	0.481458
4435	Water, coo Raw	in water	mm3	1.122408	0	0	0	1.96E-25	1.116572	0	0.005836
4436	Water, coo Raw	in water	mm3	2.793713	0	0	0	4.87E-25	2.779187	0	0.014526
4437	Water, coo Raw	in water	cm3	3.157207	0	0	0	5.50E-25	3.140792	0	0.016416

4438	Water, coo Raw	in water	mm3	0.79156	0	0	0	1.38E-25	0.787432	0	0.004129
4439	Water, coo Raw	in water	mm3	828.4467	0	0	0	1.45E-22	824.1257	0	4.321065
4440	Water, coo Raw	in water	cm3	1.265862	0	0	0	2.03E-25	1.258707	0	0.007156
4441	Water, coo Raw	in water	mm3	0.98945	0	0	0	1.73E-25	0.984289	0	0.005161
4442	Water, coo Raw	in water	cm3	1.863388	0	0	0	3.04E-25	1.853021	0	0.010367
4443	Water, coo Raw	in water	mm3	44.05392	0	0	0	7.73E-24	43.82392	0	0.23
4444	Water, coo Raw	in water	cm3	5.114425	0	0	0	8.91E-25	5.087833	0	0.026592
4445	Water, coo Raw	in water	mm3	1.688151	0	0	0	2.93E-25	1.679407	0	0.008744
4446	Water, coo Raw	in water	mm3	7.259049	0	0	0	1.26E-24	7.221449	0	0.0376
4447	Water, coo Raw	in water	cm3	3.517789	0	0	0	5.72E-25	3.49836	0	0.019429
4448	Water, coo Raw	in water	mm3	7.765494	0	0	0	1.35E-24	7.725271	0	0.040223
4449	Water, coo Raw	in water	mm3	0.168815	0	0	0	2.93E-26	0.167941	0	0.000874
4450	Water, coo Raw	in water	cm3	3.478449	0	0	0	5.74E-25	3.459247	0	0.019203
4451	Water, coo Raw	in water	mm3	765.3068	0	0	0	1.34E-22	761.315	0	3.991736
4452	Water, coo Raw	in water	mm3	1.031293	0	0	0	1.81E-25	1.025909	0	0.005384
4453	Water, coo Raw	in water	cm3	2.094687	0	0	0	3.65E-25	2.083761	0	0.010926
4454	Water, coo Raw	in water	mm3	1.251529	0	0	0	2.18E-25	1.24494	0	0.006589
4455	Water, coo Raw	in water	cm3	2.416341	0	0	0	4.24E-25	2.403726	0	0.012615
4456	Water, coo Raw	in water	mm3	246.0921	0	0	0	4.26E-23	244.8174	0	1.274689
4457	Water, coo Raw	in water	cm3	4.38218	0	0	0	6.76E-25	4.356862	0	0.025318
4458	Water, coo Raw	in water	mm3	15.90896	0	0	0	2.78E-24	15.82599	0	0.082979
4459	Water, coo Raw	in water	cm3	2.528273	0	0	0	4.40E-25	2.514963	0	0.01331
4460	Water, coo Raw	in water	cm3	11.13656	0	0	0	1.88E-24	11.04121	0	0.095346
4461	Water, coo Raw	in water	mm3	0.267681	0	0	0	4.08E-28	0.266577	0	0.001103
4462	Water, coo Raw	in water	cm3	8.192364	0	0	0	6.94E-27	8.169858	0	0.022506
4463	Water, coo Raw	in water	cm3	14.06439	0	0	0	2.55E-24	13.95544	0	0.108949
4464	Water, coo Raw	in water	cm3	14.94026	0	0	0	2.45E-24	14.82946	0	0.1108
4465	Water, coo Raw	in water	mm3	84.71003	0	0	0	8.48E-26	84.28443	0	0.425605
4466	Water, coo Raw	in water	mm3	191.1806	0	0	0	1.48E-25	190.5263	0	0.654301
4467	Water, coo Raw	in water	mm3	23.92496	0	0	0	1.78E-26	23.83441	0	0.090546
4468	Water, coo Raw	in water	mm3	250.2194	0	0	0	2.01E-25	249.3831	0	0.836286
4469	Water, coo Raw	in water	mm3	41.75574	0	0	0	4.01E-26	41.39319	0	0.362545
4470	Water, coo Raw	in water	mm3	180.6743	0	0	0	1.61E-25	180.1789	0	0.495383
4471	Water, coo Raw	in water	mm3	69.4984	0	0	0	6.21E-26	69.31254	0	0.185863
4472	Water, coo Raw	in water	cm3	7.560834	0	0	0	1.01E-24	6.986503	0	0.574331
4473	Water, coo Raw	in water	cm3	3.303901	0	0	0	5.82E-25	3.278425	0	0.025477
4474	Water, coo Raw	in water	cm3	3.67047	0	0	0	3.32E-27	3.656657	0	0.013813
4475	Water, coo Raw	in water	mm3	13.7112	0	0	0	3.55E-26	13.62209	0	0.089106
4476	Water, coo Raw	in water	mm3	0.000811	0	0	0	1.48E-28	0.000805	0	6.40E-06
4477	Water, coo Raw	in water	mm3	328.9122	0	0	0	4.99E-23	325.0895	0	3.822701
4478	Water, coo Raw	in water	cm3	3.016525	0	0	0	2.57E-30	3.016512	0	1.31E-05
4479	Water, coo Raw	in water	cm3	31.07999	0	0	0	3.08E-26	30.99473	0	0.085267
4480	Water, coo Raw	in water	mm3	844.7647	0	0	0	7.08E-25	842.367	0	2.397742
4481	Water, coo Raw	in water	mm3	329.0485	0	0	0	1.08E-24	323.8814	0	5.167056
4482	Water, coo Raw	in water	mm3	58.56379	0	0	0	4.65E-26	58.27117	0	0.292617
4483	Water, coo Raw	in water	cm3	20.84317	0	0	0	4.42E-26	20.58303	0	0.260143
4484	Water, coo Raw	in water	mm3	404.6818	0	0	0	2.50E-24	388.8304	0	15.85143
4485	Water, coo Raw	in water	mm3	624.7462	0	0	0	2.71E-24	614.1725	0	10.57366
4486	Water, coo Raw	in water	cm3	1.378538	0	0	0	5.76E-27	1.348901	0	0.029637
4487	Water, coo Raw	in water	cm3	3.443833	0	0	0	3.53E-27	3.433245	0	0.010588
4488	Water, coo Raw	in water	mm3	0.429939	0	0	0	5.02E-27	0.384493	0	0.045446
4489	Water, coo Raw	in water	l	2.761615	0	0	0	7.13E-26	2.706129	0	0.055487
4490	Water, coo Raw	in water	cm3	3.872673	0	0	0	3.42E-27	3.862274	0	0.010399
4491	Water, coo Raw	in water	cm3	50.57258	0	0	0	2.11E-25	50.16043	0	0.412153
4492	Water, coo Raw	in water	cm3	9.675617	0	0	0	1.43E-24	9.58672	0	0.088897
4493	Water, coo Raw	in water	mm3	892.1599	0	0	0	3.25E-24	879.0136	0	13.14631
4494	Water, coo Raw	in water	cm3	4.243921	0	0	0	3.78E-27	4.232354	0	0.011567
4495	Water, coo Raw	in water	cm3	1.179922	0	0	0	1.12E-27	1.176656	0	0.003266
4496	Water, coo Raw	in water	cm3	3.163536	0	0	0	3.30E-27	3.153942	0	0.009594
4497	Water, coo Raw	in water	cm3	3.135245	0	0	0	5.73E-25	3.11116	0	0.024086
4498	Water, coo Raw	in water	cm3	4.672854	0	0	0	7.84E-28	4.667131	0	0.005722

4499	Water, coo Raw	in water	cm3	4.664925	0	0	0	7.47E-25	4.630287	0	0.034638
4500	Water, coo Raw	in water	cm3	4.854501	0	0	0	8.79E-25	4.816296	0	0.038205
4501	Water, coo Raw	in water	mm3	140.9518	0	0	0	2.57E-23	139.8396	0	1.112227
4502	Water, coo Raw	in water	cm3	9.938058	0	0	0	8.63E-27	9.910513	0	0.027545
4503	Water, coo Raw	in water	mm3	228.2788	0	0	0	1.09E-24	220.657	0	7.621711
4504	Water, coo Raw	in water	mm3	141.77	0	0	0	5.40E-25	139.3526	0	2.417434
4505	Water, coo Raw	in water	mm3	459.425	0	0	0	1.50E-24	452.4006	0	7.024387
4506	Water, coo Raw	in water	cm3	1.070219	0	0	0	2.29E-27	1.046214	0	0.024005
4507	Water, coo Raw	in water	mm3	541.8531	0	0	0	1.46E-23	89.54303	0	452.3101
4508	Water, coo Raw	in water	mm3	995.8074	0	0	0	2.65E-23	169.0198	0	826.7876
4509	Water, coo Raw	in water	cm3	30.87917	0	0	0	8.47E-25	4.638477	0	26.24069
4510	Water, coo Raw	in water	cm3	21.45568	0	0	0	5.85E-25	3.377574	0	18.0781
4511	Water, coo Raw	in water	cm3	106.7829	0	0	0	2.92E-24	16.12191	0	90.66103
4512	Water, coo Raw	in water	cm3	157.6117	0	0	0	4.30E-24	23.82505	0	133.7867
4513	Water, coo Raw	in water	cm3	37.81577	0	0	0	1.03E-24	5.914587	0	31.90119
4514	Water, coo Raw	in water	cm3	48.14794	0	0	0	1.32E-24	7.522414	0	40.62553
4515	Water, coo Raw	in water	mm3	0.13935	0	0	0	1.53E-27	0.117902	0	0.021448
4516	Water, coo Raw	in water	mm3	581.9868	0	0	0	6.63E-23	576.2361	0	5.750679
4517	Water, coo Raw	in water	mm3	124.1016	0	0	0	2.36E-25	123.3821	0	0.719453
4518	Water, CY Water		mm3	124.4659	0	0	0	2.28E-23	123.477	0	0.988855
4519	Water, CY Water	groundwat	mm3	6.35E-05	0	0	0	4.24E-30	5.96E-05	0	3.88E-06
4520	Water, CY Water	river	mm3	0.001728	0	0	0	1.15E-28	0.001623	0	0.000106
4521	Water, CZ Water		cm3	133.7521	0	0	0	1.15E-25	133.3922	0	0.35995
4522	Water, CZ Water	groundwat	mm3	0.000106	0	0	0	4.07E-31	0.000104	0	2.04E-06
4523	Water, CZ Water	river	mm3	0.003932	0	0	0	1.51E-29	0.003856	0	7.57E-05
4524	Water, DE Water		l	1.153289	0	0	0	1.01E-27	1.150086	0	0.003203
4525	Water, DE Water	groundwat	mm3	0.001517	0	0	0	4.60E-30	0.001498	0	1.87E-05
4526	Water, DE Water	ocean	cm3	22.47319	0	0	0	5.11E-26	22.35218	0	0.121008
4527	Water, DE Water	river	mm3	0.066312	0	0	0	2.22E-28	0.06545	0	0.000862
4528	Water, DK Water		cm3	1.20198	0	0	0	1.04E-27	1.198533	0	0.003447
4529	Water, DK Water	groundwat	mm3	5.30E-06	0	0	0	1.95E-32	5.21E-06	0	9.75E-08
4530	Water, DK Water	river	mm3	0.001456	0	0	0	5.36E-30	0.001429	0	2.68E-05
4531	Water, DZ Water	river	mm3	3.923473	0	0	0	1.11E-25	3.863667	0	0.059806
4532	Water, EC Water		mm3	1.323987	0	0	0	3.82E-28	1.322741	0	0.001246
4533	Water, EC Water	river	mm3	0.486886	0	0	0	6.69E-27	0.474322	0	0.012563
4534	Water, EE Water		cm3	1.07683	0	0	0	1.10E-27	1.073763	0	0.003067
4535	Water, EE Water	groundwat	mm3	3.42E-05	0	0	0	1.05E-31	3.36E-05	0	5.11E-07
4536	Water, EE Water	river	mm3	0.001007	0	0	0	3.09E-30	0.000992	0	1.51E-05
4537	Water, EG Water	river	mm3	1.395565	0	0	0	7.38E-26	1.369348	0	0.026217
4538	Water, ES Water		l	1.155249	0	0	0	1.30E-27	1.152023	0	0.003226
4539	Water, ES Water	groundwat	mm3	0.001675	0	0	0	5.67E-30	0.001647	0	2.82E-05
4540	Water, ES Water	ocean	cm3	92.50406	0	0	0	1.19E-25	92.08251	0	0.421549
4541	Water, ES Water	river	mm3	0.594592	0	0	0	6.11E-28	0.592242	0	0.00235
4542	Water, EurWater		cm3	2.259451	0	0	0	2.00E-26	2.153582	0	0.105868
4543	Water, EurWater		cm3	1.548846	0	0	0	6.70E-27	1.516384	0	0.032462
4544	Water, EurWater	groundwat	cm3	1.495875	0	0	0	8.27E-28	1.492582	0	0.003294
4545	Water, EurWater	river	cm3	3.752116	0	0	0	5.61E-27	3.706772	0	0.045344
4546	Water, EurWater		mm3	57.94651	0	0	0	3.95E-25	56.04122	0	1.905289
4547	Water, FI Water		cm3	556.2095	0	0	0	4.90E-25	554.7071	0	1.502475
4548	Water, FI Water	groundwat	mm3	0.005615	0	0	0	4.44E-30	0.005604	0	1.16E-05
4549	Water, FI Water	river	mm3	0.023852	0	0	0	2.27E-29	0.023781	0	7.09E-05
4550	Water, FR Water		l	3.433352	0	0	0	5.16E-27	3.393673	0	0.039678
4551	Water, FR Water	groundwat	mm3	0.001502	0	0	0	5.17E-30	0.001478	0	2.40E-05
4552	Water, FR Water	ocean	cm3	104.0089	0	0	0	4.20E-25	103.0535	0	0.95539
4553	Water, FR Water	river	mm3	0.039421	0	0	0	1.50E-28	0.038672	0	0.00075
4554	Water, GB Water		cm3	280.8353	0	0	0	2.45E-25	279.9702	0	0.865055
4555	Water, GB Water	groundwat	mm3	0.000495	0	0	0	1.86E-30	0.000486	0	9.18E-06
4556	Water, GB Water	ocean	cm3	74.10291	0	0	0	7.91E-26	73.77151	0	0.3314
4557	Water, GB Water	river	mm3	0.065193	0	0	0	2.24E-28	0.06415	0	0.001043
4558	Water, GLC Water		cm3	19.95219	0	0	0	2.24E-26	19.7143	0	0.237892
4559	Water, GLC Water	groundwat	mm3	12.76992	0	0	0	7.73E-27	12.73137	0	0.038551

4560	Water, GLC Water	ocean	mm3	530.5804	0	0	0	2.07E-24	529.758	0	0.82242
4561	Water, GLC Water	river	mm3	378.3598	0	0	0	3.09E-24	364.9505	0	13.40928
4562	Water, GR Water		cm3	272.188	0	0	0	2.81E-25	271.3881	0	0.799914
4563	Water, GR Water	groundwat	mm3	0.000199	0	0	0	7.47E-31	0.000195	0	3.74E-06
4564	Water, GR Water	river	mm3	0.022411	0	0	0	8.42E-29	0.021989	0	0.000421
4565	Water, HR Water		cm3	13.15854	0	0	0	1.14E-26	13.12336	0	0.035189
4566	Water, HR Water	groundwat	mm3	1.42E-05	0	0	0	5.41E-32	1.39E-05	0	2.75E-07
4567	Water, HR Water	river	mm3	0.003214	0	0	0	1.22E-29	0.003152	0	6.22E-05
4568	Water, HU Water		cm3	13.74645	0	0	0	1.20E-26	13.70987	0	0.036583
4569	Water, HU Water	groundwat	mm3	1.10E-05	0	0	0	4.24E-32	1.08E-05	0	2.13E-07
4570	Water, HU Water	river	mm3	0.000833	0	0	0	3.20E-30	0.000817	0	1.61E-05
4571	Water, IAI /Water		mm3	2.303332	0	0	0	9.48E-27	2.280443	0	0.022889
4572	Water, IAI /Water	ocean	mm3	51.62121	0	0	0	2.12E-25	51.10823	0	0.512981
4573	Water, IAI /Water	river	mm3	10.38068	0	0	0	4.27E-26	10.27752	0	0.103157
4574	Water, IAI /Water		mm3	4.097392	0	0	0	1.69E-26	4.056674	0	0.040718
4575	Water, IAI /Water	ocean	mm3	94.70933	0	0	0	3.81E-25	93.78912	0	0.920211
4576	Water, IAI /Water	river	mm3	46.72985	0	0	0	1.08E-25	46.46841	0	0.261439
4577	Water, IAI /Water		mm3	19.89847	0	0	0	8.19E-26	19.70073	0	0.197738
4578	Water, IAI /Water	ocean	mm3	102.0967	0	0	0	4.20E-25	101.0822	0	1.014572
4579	Water, IAI /Water	river	mm3	103.8903	0	0	0	2.88E-25	103.1913	0	0.699011
4580	Water, IAI /Water	ocean	mm3	445.6838	0	0	0	1.83E-24	441.2549	0	4.428953
4581	Water, IAI /Water	river	mm3	2.676852	0	0	0	1.10E-26	2.650251	0	0.026601
4582	Water, IAI /Water		mm3	4.885371	0	0	0	2.01E-26	4.836823	0	0.048548
4583	Water, IAI /Water	ocean	mm3	38.55788	0	0	0	1.52E-25	38.19108	0	0.3668
4584	Water, IAI /Water	river	mm3	149.1756	0	0	0	5.48E-25	147.8516	0	1.323964
4585	Water, IAI /Water		mm3	1.735207	0	0	0	7.14E-27	1.717964	0	0.017243
4586	Water, IAI /Water	ocean	mm3	0.570873	0	0	0	2.35E-27	0.5652	0	0.005673
4587	Water, IAI /Water	river	mm3	101.9788	0	0	0	1.78E-25	101.5439	0	0.434892
4588	Water, ID Water		cm3	60.31047	0	0	0	8.73E-24	59.8345	0	0.475976
4589	Water, ID Water	groundwat	cm3	6.784699	0	0	0	6.06E-30	6.784667	0	3.16E-05
4590	Water, ID Water	river	cm3	27.13993	0	0	0	1.27E-28	27.13978	0	0.000149
4591	Water, IE Water		cm3	54.35919	0	0	0	4.40E-26	54.21997	0	0.139214
4592	Water, IE Water	groundwat	mm3	0.000112	0	0	0	4.20E-31	0.00011	0	2.10E-06
4593	Water, IE Water	river	mm3	0.005556	0	0	0	2.08E-29	0.005452	0	0.000104
4594	Water, IL Water		mm3	0.001009	0	0	0	3.96E-30	0.000982	0	2.73E-05
4595	Water, IN Water		cm3	2.229212	0	0	0	1.85E-25	2.203464	0	0.025747
4596	Water, IN Water	groundwat	cm3	2.591468	0	0	0	5.16E-26	2.579733	0	0.011735
4597	Water, IN Water	ocean	mm3	168.2274	0	0	0	1.95E-24	164.2928	0	3.934548
4598	Water, IN Water	river	mm3	579.0521	0	0	0	1.14E-24	577.74	0	1.312086
4599	Water, IN-/Water		cm3	58.81304	0	0	0	1.03E-23	58.50599	0	0.307056
4600	Water, IN-/Water		cm3	53.97061	0	0	0	9.35E-24	53.69106	0	0.279553
4601	Water, IN-/Water		cm3	16.03461	0	0	0	2.78E-24	15.95155	0	0.083055
4602	Water, IN-ƒ Water		cm3	4.815443	0	0	0	8.39E-25	4.790092	0	0.025351
4603	Water, IN-ƒ Water		cm3	7.026507	0	0	0	1.17E-24	6.988332	0	0.038175
4604	Water, IN-ƒ Water		mm3	93.62079	0	0	0	1.63E-23	93.13247	0	0.488313
4605	Water, IN-ƒ Water		mm3	1.121935	0	0	0	1.95E-25	1.116102	0	0.005833
4606	Water, IN-ƒ Water		mm3	0.45602	0	0	0	2.28E-28	0.455834	0	0.000186
4607	Water, IN-ƒ Water		mm3	2.808029	0	0	0	4.89E-25	2.793429	0	0.0146
4608	Water, IN-ƒ Water		cm3	13.91103	0	0	0	2.42E-24	13.8387	0	0.072329
4609	Water, IN-ƒ Water	groundwat	cm3	100.5688	0	0	0	5.18E-28	100.5671	0	0.001737
4610	Water, IN-ƒ Water	river	cm3	25.92087	0	0	0	2.35E-26	25.91973	0	0.001142
4611	Water, IN-ƒ Water		cm3	460.2286	0	0	0	8.03E-23	457.8281	0	2.400489
4612	Water, IN-ƒ Water		cm3	6.728568	0	0	0	1.17E-24	6.693472	0	0.035095
4613	Water, IN-J Water		cm3	5.959877	0	0	0	1.02E-24	5.928003	0	0.031874
4614	Water, IN-J Water		cm3	252.1863	0	0	0	4.40E-23	250.8709	0	1.315369
4615	Water, IN-ƒ Water		cm3	145.1223	0	0	0	2.54E-23	144.364	0	0.758313
4616	Water, IN-ƒ Water	river	mm3	445.136	0	0	0	7.81E-23	442.812	0	2.324001
4617	Water, IN-ƒ Water		cm3	46.74729	0	0	0	8.20E-24	46.50323	0	0.244062
4618	Water, IN-ƒ Water		cm3	56.73243	0	0	0	9.88E-24	56.43746	0	0.294974
4619	Water, IN-ƒ Water	river	mm3	657.783	0	0	0	1.15E-22	654.3629	0	3.42007
4620	Water, IN-ƒ Water		cm3	15.72524	0	0	0	2.72E-24	15.64379	0	0.081452

4621	Water, IN-f Water		cm3	9.288784	0	0	0	1.61E-24	9.240671	0	0.048113
4622	Water, IN-f Water		cm3	97.89178	0	0	0	1.70E-23	97.38165	0	0.510132
4623	Water, IN-f Water		cm3	1.72172	0	0	0	2.98E-25	1.712802	0	0.008918
4624	Water, IN-f Water		cm3	1.818049	0	0	0	3.15E-25	1.808632	0	0.009417
4625	Water, IN-f Water		mm3	0.455373	0	0	0	1.15E-28	0.455191	0	0.000182
4626	Water, IN-f Water		mm3	0.46837	0	0	0	2.38E-27	0.46812	0	0.00025
4627	Water, IN-c Water		cm3	48.87468	0	0	0	8.48E-24	48.61647	0	0.258206
4628	Water, IN-f Water		cm3	120.5587	0	0	0	2.10E-23	119.9299	0	0.628818
4629	Water, IN-f Water		mm3	1.050121	0	0	0	1.84E-25	1.044639	0	0.005483
4630	Water, IN-f Water		cm3	9.058505	0	0	0	1.58E-24	9.011257	0	0.047248
4631	Water, IN-f Water	river	mm3	539.7475	0	0	0	9.42E-23	536.9322	0	2.815249
4632	Water, IN-c Water		cm3	190.1336	0	0	0	3.31E-23	189.1327	0	1.000972
4633	Water, IN-c Water		mm3	0.471724	0	0	0	2.98E-27	0.471457	0	0.000268
4634	Water, IN-1 Water		cm3	79.34728	0	0	0	1.39E-23	78.93301	0	0.414263
4635	Water, IN-1 Water	river	mm3	166.3145	0	0	0	2.92E-23	165.4462	0	0.868308
4636	Water, IN-1 Water		cm3	1.19593	0	0	0	2.07E-25	1.189736	0	0.006195
4637	Water, IN-l Water		cm3	16.00419	0	0	0	2.70E-24	15.91822	0	0.08597
4638	Water, IN-l Water	river	mm3	197.9074	0	0	0	3.45E-23	196.8752	0	1.032258
4639	Water, IN-l Water		cm3	122.7203	0	0	0	2.14E-23	122.0802	0	0.640092
4640	Water, IN-v Water		cm3	44.94154	0	0	0	7.83E-24	44.70494	0	0.236598
4641	Water, IN-v Water		mm3	0.476304	0	0	0	3.76E-27	0.476013	0	0.000291
4642	Water, in a Raw	in air	mm3	7.462585	0	0	0	4.18E-26	7.360802	0	0.101783
4643	Water, IQ Water	river	mm3	0.971738	0	0	0	1.44E-26	0.946985	0	0.024753
4644	Water, IR Water		cm3	398.7952	0	0	0	6.71E-23	395.3355	0	3.459696
4645	Water, IR Water	river	mm3	2.063074	0	0	0	9.78E-26	2.023367	0	0.039707
4646	Water, IS Water		cm3	209.7717	0	0	0	5.03E-25	208.4955	0	1.276224
4647	Water, IS Water	groundwat	mm3	1.26E-07	0	0	0	6.75E-34	1.22E-07	0	4.55E-09
4648	Water, IS Water	river	mm3	0.000158	0	0	0	8.43E-31	0.000152	0	5.68E-06
4649	Water, IT Water		cm3	794.2159	0	0	0	6.92E-25	792.1442	0	2.071656
4650	Water, IT Water	groundwat	mm3	0.000687	0	0	0	2.60E-30	0.000674	0	1.30E-05
4651	Water, IT Water	ocean	cm3	69.41646	0	0	0	7.02E-26	69.13447	0	0.281998
4652	Water, IT Water	river	mm3	0.115664	0	0	0	3.52E-28	0.114053	0	0.00161
4653	Water, JP Water		l	1.503003	0	0	0	2.62E-25	1.491338	0	0.011664
4654	Water, JP Water	ocean	cm3	303.4974	0	0	0	3.70E-23	299.7105	0	3.786941
4655	Water, JP Water	river	mm3	0.018549	0	0	0	5.14E-28	0.017119	0	0.00143
4656	Water, KR Water		cm3	130.6752	0	0	0	2.29E-23	129.6664	0	1.008841
4657	Water, KR Water	ocean	cm3	204.3298	0	0	0	2.46E-23	202.7007	0	1.629115
4658	Water, KR Water	river	cm3	1.309173	0	0	0	2.32E-25	1.299015	0	0.010158
4659	Water, KW Water	river	mm3	0.896836	0	0	0	1.63E-26	0.874291	0	0.022545
4660	Water, KZ Water		mm3	35.00597	0	0	0	4.07E-26	34.84097	0	0.165002
4661	Water, KZ Water	river	mm3	0.000429	0	0	0	7.24E-31	0.000427	0	1.15E-06
4662	Water, lake Raw	in water	mm3	0.25782	0	0	0	6.45E-28	0.256474	0	0.001347
4663	Water, lake Raw	in water	mm3	2.041946	0	0	0	2.13E-26	1.892065	0	0.14988
4664	Water, lake Raw	in water	mm3	62.20892	0	0	0	7.97E-26	62.01616	0	0.192762
4665	Water, lake Raw	in water	mm3	89.79602	0	0	0	8.48E-25	74.34738	0	15.44864
4666	Water, lake Raw	in water	mm3	26.00442	0	0	0	2.62E-26	25.91748	0	0.086936
4667	Water, lake Raw	in water	mm3	8.226992	0	0	0	1.19E-26	8.196974	0	0.030018
4668	Water, lake Raw	in water	mm3	590.0689	0	0	0	3.00E-25	589.2714	0	0.797585
4669	Water, lake Raw	in water	mm3	136.5902	0	0	0	8.56E-26	136.2714	0	0.318859
4670	Water, lake Raw	in water	mm3	165.2737	0	0	0	2.50E-25	164.9333	0	0.340397
4671	Water, lake Raw	in water	mm3	6.463291	0	0	0	1.45E-27	6.456797	0	0.006493
4672	Water, lake Raw	in water	cm3	96.94697	0	0	0	2.68E-26	96.93607	0	0.010903
4673	Water, lake Raw	in water	mm3	27.32943	0	0	0	1.25E-25	27.23304	0	0.096384
4674	Water, LT Water		cm3	51.77786	0	0	0	4.63E-26	51.63866	0	0.139193
4675	Water, LT Water	groundwat	mm3	4.60E-06	0	0	0	1.71E-32	4.51E-06	0	8.68E-08
4676	Water, LT Water	river	mm3	0.000476	0	0	0	1.78E-30	0.000467	0	8.99E-06
4677	Water, LU Water		cm3	49.82603	0	0	0	4.38E-26	49.69269	0	0.133344
4678	Water, LU Water	river	mm3	0.000182	0	0	0	6.96E-31	0.000178	0	3.49E-06
4679	Water, LV Water		cm3	124.2836	0	0	0	1.11E-25	123.9499	0	0.333738
4680	Water, LV Water	groundwat	mm3	0.000158	0	0	0	6.02E-31	0.000155	0	3.06E-06
4681	Water, LV Water	river	mm3	0.002582	0	0	0	9.84E-30	0.002532	0	5.00E-05

4682	Water, LY	Water	river	mm3	1.37182	0	0	0	2.43E-26	1.339631	0	0.032189
4683	Water, MA	Water		mm3	28.1777	0	0	0	2.65E-26	27.94047	0	0.237227
4684	Water, MK	Water		cm3	9.420419	0	0	0	8.46E-27	9.395191	0	0.025228
4685	Water, MT	Water		mm3	70.68144	0	0	0	6.31E-26	70.49241	0	0.189027
4686	Water, MT	Water	river	mm3	0.001239	0	0	0	6.57E-30	0.001195	0	4.42E-05
4687	Water, MX	Water		cm3	890.8372	0	0	0	1.19E-22	823.1653	0	67.67186
4688	Water, MX	Water	ocean	cm3	2.285509	0	0	0	1.97E-25	2.158367	0	0.127142
4689	Water, MX	Water	river	mm3	0.043746	0	0	0	1.17E-27	0.042361	0	0.001386
4690	Water, MY	Water		cm3	126.9955	0	0	0	2.08E-23	126.0706	0	0.924961
4691	Water, MY	Water	groundwat	cm3	42.72344	0	0	0	5.37E-29	42.72314	0	0.000307
4692	Water, MY	Water	river	cm3	10.68088	0	0	0	1.57E-29	10.68081	0	7.71E-05
4693	Water, NG	Water	river	mm3	0.215781	0	0	0	6.46E-27	0.211455	0	0.004326
4694	Water, NL	Water		cm3	8.187504	0	0	0	7.68E-27	8.156762	0	0.030742
4695	Water, NL	Water	groundwat	mm3	9.60E-08	0	0	0	3.49E-34	9.43E-08	0	1.71E-09
4696	Water, NL	Water	ocean	cm3	74.85004	0	0	0	1.16E-25	74.47424	0	0.375791
4697	Water, NL	Water	river	mm3	0.022848	0	0	0	4.98E-29	0.022687	0	0.000161
4698	Water, NO	Water		cm3	139.2122	0	0	0	1.82E-25	138.6978	0	0.514404
4699	Water, NO	Water	groundwat	mm3	4.78E-05	0	0	0	2.55E-31	4.70E-05	0	8.47E-07
4700	Water, NO	Water	river	mm3	0.009205	0	0	0	4.91E-29	0.009042	0	0.000163
4701	Water, NOI	Water		mm3	7.565816	0	0	0	6.64E-27	7.545501	0	0.020315
4702	Water, NP	Water		cm3	178.2738	0	0	0	3.26E-23	176.8669	0	1.406834
4703	Water, OM	Water	river	mm3	0.614781	0	0	0	2.86E-26	0.60223	0	0.012551
4704	Water, PE	Water		cm3	10.6503	0	0	0	1.91E-24	10.55941	0	0.090886
4705	Water, PE	Water	groundwat	mm3	42.91361	0	0	0	8.45E-26	42.69419	0	0.219411
4706	Water, PE	Water	ocean	mm3	33.31412	0	0	0	2.32E-25	32.14531	0	1.168817
4707	Water, PE	Water	river	mm3	8.615487	0	0	0	7.39E-26	8.317871	0	0.297616
4708	Water, PG	Water		mm3	24.95917	0	0	0	1.03E-26	24.94582	0	0.013351
4709	Water, PH	Water		cm3	2.447156	0	0	0	2.08E-30	2.447146	0	1.07E-05
4710	Water, PH	Water	groundwat	cm3	33.9823	0	0	0	2.89E-29	33.98215	0	0.000148
4711	Water, PH	Water	river	cm3	135.9272	0	0	0	1.16E-28	135.9266	0	0.000592
4712	Water, PL	Water		cm3	184.9069	0	0	0	1.85E-25	184.3971	0	0.50977
4713	Water, PL	Water	groundwat	mm3	0.000274	0	0	0	1.11E-30	0.000269	0	5.24E-06
4714	Water, PL	Water	river	mm3	0.082519	0	0	0	2.15E-27	0.081578	0	0.000942
4715	Water, pror	Raw		g	3.092949	0.695805	0.695805	0.695805	0.695805	0.154864	0.154864	0
4716	Water, PT	Water		cm3	478.737	0	0	0	4.16E-25	477.5135	0	1.22351
4717	Water, PT	Water	groundwat	mm3	0.000303	0	0	0	1.17E-30	0.000297	0	5.86E-06
4718	Water, PT	Water	river	mm3	0.012811	0	0	0	4.93E-29	0.012563	0	0.000247
4719	Water, QA	Water	river	mm3	0.510682	0	0	0	2.92E-26	0.502159	0	0.008522
4720	Water, RAF	Water	river	mm3	208.1351	0	0	0	6.95E-25	204.8372	0	3.297877
4721	Water, RAS	Water		mm3	55.55765	0	0	0	4.66E-26	55.26631	0	0.291343
4722	Water, RAS	Water	river	mm3	0.168276	0	0	0	4.43E-29	0.167917	0	0.000359
4723	Water, REF	Water		cm3	86.00443	0	0	0	3.35E-26	85.80908	0	0.195348
4724	Water, REF	Water	groundwat	mm3	3.397565	0	0	0	2.52E-27	3.390632	0	0.006934
4725	Water, REF	Water	ocean	mm3	654.231	0	0	0	6.98E-25	651.7852	0	2.445828
4726	Water, REF	Water	river	cm3	5.530759	0	0	0	3.40E-27	5.510764	0	0.019994
4727	Water, REF	Water	river	mm3	257.0453	0	0	0	1.57E-24	246.9859	0	10.05941
4728	Water, rive	Raw	in water	mm3	6.305741	0	0	0	1.14E-26	6.28083	0	0.024911
4729	Water, rive	Raw	in water	mm3	82.52548	0	0	0	1.50E-23	81.86761	0	0.657873
4730	Water, rive	Raw	in water	mm3	454.7893	0	0	0	7.31E-25	453.6309	0	1.158454
4731	Water, rive	Raw	in water	cm3	3.051035	0	0	0	1.52E-26	3.031679	0	0.019356
4732	Water, rive	Raw	in water	mm3	883.4467	0	0	0	2.12E-23	825.771	0	57.67569
4733	Water, rive	Raw	in water	mm3	54.78833	0	0	0	5.67E-24	36.63187	0	18.15646
4734	Water, rive	Raw	in water	cm3	1.409359	0	0	0	1.25E-25	0.800138	0	0.609221
4735	Water, rive	Raw	in water	mm3	811.0999	0	0	0	5.85E-24	685.3801	0	125.7198
4736	Water, rive	Raw	in water	mm3	70.04721	0	0	0	5.62E-27	70.03729	0	0.00992
4737	Water, rive	Raw	in water	mm3	15.5085	0	0	0	6.44E-27	15.50006	0	0.008442
4738	Water, rive	Raw	in water	mm3	176.6041	0	0	0	2.12E-24	173.3806	0	3.223548
4739	Water, rive	Raw	in water	cm3	2.050932	0	0	0	3.51E-27	2.045185	0	0.005747
4740	Water, rive	Raw	in water	cm3	26.94331	0	0	0	1.32E-24	26.68905	0	0.254255
4741	Water, rive	Raw	in water	mm3	107.2768	0	0	0	1.87E-23	106.419	0	0.857759
4742	Water, rive	Raw	in water	cm3	1.667527	0	0	0	1.58E-28	1.667118	0	0.000408

4743	Water, rive Raw	in water	mm3	775.0434	0	0	0	1.46E-24	760.4898	0	14.5536
4744	Water, rive Raw	in water	cm3	1.00252	0	0	0	8.71E-28	0.99532	0	0.0072
4745	Water, rive Raw	in water	cm3	9.142639	0	0	0	4.93E-27	9.129246	0	0.013393
4746	Water, rive Raw	in water	cm3	1.302703	0	0	0	4.19E-27	1.277182	0	0.025521
4747	Water, rive Raw	in water	mm3	344.2639	0	0	0	4.62E-25	342.0456	0	2.218353
4748	Water, rive Raw	in water	cm3	6.859621	0	0	0	5.26E-27	6.849683	0	0.009938
4749	Water, rive Raw	in water	mm3	245.9192	0	0	0	4.16E-25	245.2585	0	0.660744
4750	Water, rive Raw	in water	cm3	107.862	0	0	0	2.86E-25	107.8242	0	0.03779
4751	Water, rive Raw	in water	mm3	16.74704	0	0	0	2.92E-24	16.65996	0	0.087074
4752	Water, rive Raw	in water	mm3	55.63513	0	0	0	9.76E-24	55.34466	0	0.290464
4753	Water, rive Raw	in water	mm3	82.21272	0	0	0	1.43E-23	81.78527	0	0.427456
4754	Water, rive Raw	in water	mm3	67.4601	0	0	0	1.18E-23	67.10824	0	0.351863
4755	Water, rive Raw	in water	mm3	20.78675	0	0	0	3.65E-24	20.67823	0	0.108525
4756	Water, rive Raw	in water	mm3	24.73537	0	0	0	4.32E-24	24.60636	0	0.129016
4757	Water, rive Raw	in water	mm3	19.92957	0	0	0	3.39E-26	19.87259	0	0.05698
4758	Water, rive Raw	in water	mm3	163.7105	0	0	0	2.90E-23	162.4329	0	1.277591
4759	Water, rive Raw	in water	mm3	107.8311	0	0	0	1.60E-25	107.4579	0	0.37319
4760	Water, rive Raw	in water	mm3	484.5822	0	0	0	1.09E-25	484.49	0	0.092283
4761	Water, rive Raw	in water	cm3	76.2803	0	0	0	1.59E-28	76.2797	0	0.000599
4762	Water, rive Raw	in water	mm3	669.5656	0	0	0	2.95E-25	669.0301	0	0.535534
4763	Water, rive Raw	in water	cm3	271.089	0	0	0	1.11E-27	271.0871	0	0.00191
4764	Water, rive Raw	in water	mm3	12.41109	0	0	0	4.73E-27	12.37675	0	0.034342
4765	Water, rive Raw	in water	mm3	574.727	0	0	0	1.33E-25	573.6262	0	1.100753
4766	Water, rive Raw	in water	mm3	3.989884	0	0	0	8.65E-28	3.982993	0	0.006891
4767	Water, rive Raw	in water	mm3	196.6021	0	0	0	2.11E-25	196.0133	0	0.5888
4768	Water, rive Raw	in water	l	1.129405	0	0	0	7.37E-28	1.129097	0	0.000308
4769	Water, rive Raw	in water	cm3	1.634839	0	0	0	5.86E-27	1.608636	0	0.026202
4770	Water, rive Raw	in water	mm3	7.754252	0	0	0	3.22E-27	7.75003	0	0.004221
4771	Water, rive Raw	in water	mm3	4.213022	0	0	0	8.00E-27	4.200877	0	0.012146
4772	Water, rive Raw	in water	mm3	69.12226	0	0	0	1.56E-26	69.1091	0	0.013164
4773	Water, rive Raw	in water	mm3	3.356816	0	0	0	1.38E-27	3.355021	0	0.001795
4774	Water, rive Raw	in water	mm3	14.9852	0	0	0	7.15E-26	14.48488	0	0.500322
4775	Water, rive Raw	in water	mm3	0.095894	0	0	0	4.67E-29	0.095776	0	0.000118
4776	Water, rive Raw	in water	cm3	29.04418	0	0	0	5.55E-25	12.39043	0	16.65375
4777	Water, rive Raw	in water	mm3	5.32E-06	0	0	0	5.85E-32	4.50E-06	0	8.19E-07
4778	Water, rive Raw	in water	cm3	2.307339	0	0	0	1.71E-25	2.27664	0	0.030699
4779	Water, rive Raw	in water	mm3	153.0783	0	0	0	2.59E-25	152.667	0	0.411296
4780	Water, RLA Water		mm3	359.2203	0	0	0	1.33E-23	354.4363	0	4.784005
4781	Water, RLA Water	river	mm3	398.0634	0	0	0	1.74E-24	391.2677	0	6.79562
4782	Water, RN/ Water		mm3	652.7103	0	0	0	1.34E-23	363.531	0	289.1793
4783	Water, RN/ Water	ocean	mm3	43.4836	0	0	0	4.21E-26	43.37936	0	0.104234
4784	Water, RN/ Water	river	mm3	756.9107	0	0	0	3.58E-24	738.7646	0	18.14619
4785	Water, RO Water		cm3	783.2475	0	0	0	8.43E-25	780.8977	0	2.349834
4786	Water, RO Water	river	cm3	1.573131	0	0	0	1.69E-27	1.568419	0	0.004712
4787	Water, RoE Water		mm3	0.391609	0	0	0	4.57E-27	0.350215	0	0.041394
4788	Water, RoE Water	ocean	cm3	123.1165	0	0	0	8.82E-25	122.5847	0	0.531789
4789	Water, RoV Water		l	53.78613	0	0	0	2.09E-24	53.42643	0	0.359699
4790	Water, RoV Water	groundwat	cm3	101.8659	0	0	0	1.50E-25	101.8056	0	0.060279
4791	Water, RoV Water	ocean	cm3	537.0902	0	0	0	4.95E-23	529.6347	0	7.455434
4792	Water, RoV Water	river	l	1.144635	0	0	0	2.31E-28	1.143689	0	0.000946
4793	Water, RS Water		cm3	506.2841	0	0	0	4.48E-25	504.9299	0	1.354237
4794	Water, RU Water		l	2.521448	0	0	0	1.72E-26	2.48978	0	0.031667
4795	Water, RU Water	groundwat	mm3	4.571559	0	0	0	1.09E-26	4.538151	0	0.033409
4796	Water, RU Water	river	mm3	238.2335	0	0	0	1.40E-24	229.418	0	8.815471
4797	Water, SA Water		cm3	9.777384	0	0	0	1.44E-24	9.687579	0	0.089805
4798	Water, SA Water	river	mm3	2.333975	0	0	0	6.29E-26	2.280104	0	0.053871
4799	Water, Sali Raw	in water	kg	1.245024	0.280087	0.280087	0.280087	0.280087	0.062338	0.062338	0
4800	Water, salt Raw	in water	l	1.872578	0	0	0	1.32E-25	1.851185	0	0.021393
4801	Water, salt Raw	in water	cm3	91.65417	0	0	0	2.12E-28	91.65311	0	0.001067
4802	Water, SAS Water	river	mm3	556.9086	0	0	0	2.04E-24	548.6617	0	8.246901
4803	Water, SE Water		l	3.076181	0	0	0	2.78E-27	3.067784	0	0.008397

4804	Water, SE	Water	groundwat	mm3	3.12E-06	0	0	0	1.10E-32	3.07E-06	0	5.41E-08
4805	Water, SE	Water	river	mm3	0.002234	0	0	0	7.90E-30	0.002195	0	3.87E-05
4806	Water, SI	Water		cm3	221.451	0	0	0	2.42E-25	220.7521	0	0.698874
4807	Water, SI	Water	groundwat	mm3	3.58E-07	0	0	0	1.37E-33	3.51E-07	0	6.90E-09
4808	Water, SI	Water	river	mm3	0.001288	0	0	0	4.94E-30	0.001263	0	2.48E-05
4809	Water, SK	Water		cm3	180.3676	0	0	0	2.03E-25	179.7833	0	0.584384
4810	Water, SK	Water	groundwat	mm3	6.15E-05	0	0	0	2.25E-31	6.04E-05	0	1.12E-06
4811	Water, SK	Water	river	mm3	0.003729	0	0	0	1.36E-29	0.003661	0	6.80E-05
4812	Water, TH	Water		cm3	19.65425	0	0	0	3.59E-24	19.50327	0	0.150988
4813	Water, TH	Water	river	mm3	0.183347	0	0	0	1.83E-26	0.180514	0	0.002833
4814	Water, TN	Water	ocean	mm3	0.050104	0	0	0	9.91E-30	0.05008	0	2.48E-05
4815	Water, TN	Water	river	cm3	2.862123	0	0	0	4.80E-28	2.858618	0	0.003505
4816	Water, TR	Water		cm3	671.722	0	0	0	1.19E-22	666.6118	0	5.110173
4817	Water, TR	Water	ocean	cm3	27.78046	0	0	0	2.48E-24	27.55726	0	0.223203
4818	Water, TR	Water	river	mm3	0.003567	0	0	0	3.09E-28	0.003531	0	3.67E-05
4819	Water, TT	Water	river	mm3	0.351787	0	0	0	2.34E-26	0.33873	0	0.013057
4820	Water, turt	Raw	in water	cm3	5.48623	0	0	0	9.63E-27	5.461232	0	0.024998
4821	Water, turt	Raw	in water	cm3	26.16664	0	0	0	4.75E-24	25.95804	0	0.208594
4822	Water, turt	Raw	in water	l	1.462819	0	0	0	1.35E-27	1.458389	0	0.00443
4823	Water, turt	Raw	in water	cm3	609.2489	0	0	0	5.76E-23	604.8955	0	4.353459
4824	Water, turt	Raw	in water	cm3	283.8376	0	0	0	4.87E-25	282.5455	0	1.292159
4825	Water, turt	Raw	in water	cm3	79.38208	0	0	0	6.67E-26	79.16631	0	0.21577
4826	Water, turt	Raw	in water	cm3	232.0515	0	0	0	6.66E-25	231.4192	0	0.632386
4827	Water, turt	Raw	in water	cm3	87.17098	0	0	0	1.57E-23	86.46317	0	0.707819
4828	Water, turt	Raw	in water	cm3	205.1701	0	0	0	3.66E-23	203.5075	0	1.662673
4829	Water, turt	Raw	in water	cm3	238.5213	0	0	0	4.22E-23	236.5801	0	1.941194
4830	Water, turt	Raw	in water	cm3	193.0494	0	0	0	3.32E-23	191.467	0	1.58235
4831	Water, turt	Raw	in water	cm3	17.99863	0	0	0	2.60E-24	17.06691	0	0.931725
4832	Water, turt	Raw	in water	cm3	173.8693	0	0	0	1.43E-23	97.77723	0	76.09202
4833	Water, turt	Raw	in water	cm3	439.6429	0	0	0	2.67E-23	166.0029	0	273.64
4834	Water, turt	Raw	in water	cm3	32.92082	0	0	0	3.41E-24	22.01109	0	10.90972
4835	Water, turt	Raw	in water	cm3	151.1045	0	0	0	1.74E-23	142.6677	0	8.436872
4836	Water, turt	Raw	in water	cm3	12.45731	0	0	0	1.83E-24	12.03147	0	0.425838
4837	Water, turt	Raw	in water	cm3	3.834255	0	0	0	5.70E-25	3.746048	0	0.088207
4838	Water, turt	Raw	in water	cm3	490.8994	0	0	0	4.34E-23	278.6992	0	212.2002
4839	Water, turt	Raw	in water	cm3	854.6349	0	0	0	6.47E-23	810.5768	0	44.0581
4840	Water, turt	Raw	in water	cm3	19.89866	0	0	0	2.43E-24	18.92732	0	0.971341
4841	Water, turt	Raw	in water	cm3	12.39906	0	0	0	1.84E-24	12.11381	0	0.285259
4842	Water, turt	Raw	in water	l	1.416103	0	0	0	4.48E-27	1.370943	0	0.04516
4843	Water, turt	Raw	in water	cm3	954.8136	0	0	0	6.97E-23	950.1578	0	4.655796
4844	Water, turt	Raw	in water	cm3	37.94112	0	0	0	5.71E-24	37.62739	0	0.313734
4845	Water, turt	Raw	in water	cm3	3.988942	0	0	0	4.93E-25	3.954707	0	0.034235
4846	Water, turt	Raw	in water	cm3	408.0103	0	0	0	6.51E-23	404.6788	0	3.331572
4847	Water, turt	Raw	in water	cm3	539.0515	0	0	0	8.04E-23	534.5854	0	4.466088
4848	Water, turt	Raw	in water	cm3	161.6624	0	0	0	2.03E-23	160.2789	0	1.383467
4849	Water, turt	Raw	in water	cm3	712.6513	0	0	0	1.15E-22	706.8336	0	5.817659
4850	Water, turt	Raw	in water	l	1.282843	0	0	0	2.09E-25	1.272412	0	0.010431
4851	Water, turt	Raw	in water	l	1.37196	0	0	0	2.23E-25	1.360804	0	0.011156
4852	Water, turt	Raw	in water	cm3	17.63347	0	0	0	2.38E-24	17.48452	0	0.148953
4853	Water, turt	Raw	in water	cm3	14.59142	0	0	0	2.41E-24	14.47306	0	0.118352
4854	Water, turt	Raw	in water	cm3	153.1503	0	0	0	2.32E-23	151.8852	0	1.265077
4855	Water, turt	Raw	in water	cm3	70.75955	0	0	0	1.18E-23	70.18756	0	0.571982
4856	Water, turt	Raw	in water	cm3	945.9741	0	0	0	1.52E-22	938.2634	0	7.710666
4857	Water, turt	Raw	in water	l	2.653796	0	0	0	4.23E-25	2.632119	0	0.021678
4858	Water, turt	Raw	in water	cm3	209.542	0	0	0	3.43E-23	207.8396	0	1.702332
4859	Water, turt	Raw	in water	cm3	2.96044	0	0	0	3.22E-25	2.934552	0	0.025888
4860	Water, turt	Raw	in water	cm3	141.1919	0	0	0	2.04E-23	140.0144	0	1.177497
4861	Water, turt	Raw	in water	cm3	51.9506	0	0	0	7.39E-24	51.51593	0	0.43467
4862	Water, turt	Raw	in water	cm3	12.81983	0	0	0	1.39E-24	12.70768	0	0.112149
4863	Water, turt	Raw	in water	cm3	45.10912	0	0	0	7.33E-24	44.74179	0	0.367328
4864	Water, turt	Raw	in water	cm3	995.3646	0	0	0	1.61E-22	987.2465	0	8.118143

4865	Water, turt	Raw	in water	cm3	191.0739	0	0	0	3.10E-23	189.5178	0	1.556104
4866	Water, turt	Raw	in water	l	8.237797	0	0	0	1.39E-24	8.171426	0	0.066371
4867	Water, turt	Raw	in water	cm3	4.349169	0	0	0	7.60E-25	4.314364	0	0.034804
4868	Water, turt	Raw	in water	cm3	48.279	0	0	0	7.32E-24	47.87999	0	0.399006
4869	Water, turt	Raw	in water	mm3	34.15941	0	0	0	1.41E-25	33.81995	0	0.339458
4870	Water, turt	Raw	in water	cm3	707.3865	0	0	0	1.20E-22	701.6783	0	5.708153
4871	Water, turt	Raw	in water	cm3	206.6413	0	0	0	3.56E-23	204.9843	0	1.656996
4872	Water, turt	Raw	in water	l	6.829194	0	0	0	1.16E-24	6.774177	0	0.055016
4873	Water, turt	Raw	in water	cm3	214.9772	0	0	0	3.16E-23	213.1902	0	1.786985
4874	Water, turt	Raw	in water	cm3	96.6305	0	0	0	1.86E-23	95.80737	0	0.823135
4875	Water, turt	Raw	in water	cm3	118.4795	0	0	0	1.02E-25	118.1578	0	0.321688
4876	Water, turt	Raw	in water	l	1.129344	0	0	0	9.88E-28	1.126209	0	0.003135
4877	Water, turt	Raw	in water	mm3	736.423	0	0	0	6.55E-25	734.3917	0	2.031353
4878	Water, turt	Raw	in water	mm3	833.784	0	0	0	8.49E-25	831.4137	0	2.370281
4879	Water, turt	Raw	in water	l	1.147614	0	0	0	1.29E-27	1.144409	0	0.003204
4880	Water, turt	Raw	in water	cm3	553.9084	0	0	0	4.88E-25	552.4123	0	1.496103
4881	Water, turt	Raw	in water	l	3.404947	0	0	0	5.13E-27	3.365344	0	0.039603
4882	Water, turt	Raw	in water	cm3	271.4979	0	0	0	2.37E-25	270.6619	0	0.836015
4883	Water, turt	Raw	in water	cm3	268.4704	0	0	0	2.77E-25	267.6808	0	0.789648
4884	Water, turt	Raw	in water	cm3	13.03509	0	0	0	1.13E-26	13.00034	0	0.034756
4885	Water, turt	Raw	in water	cm3	10.14872	0	0	0	8.86E-27	10.12184	0	0.026873
4886	Water, turt	Raw	in water	cm3	53.70371	0	0	0	7.95E-24	53.28267	0	0.421039
4887	Water, turt	Raw	in water	cm3	53.31155	0	0	0	4.31E-26	53.1751	0	0.136455
4888	Water, turt	Raw	in water	cm3	56.32531	0	0	0	9.88E-24	56.03125	0	0.294068
4889	Water, turt	Raw	in water	cm3	53.97061	0	0	0	9.35E-24	53.69106	0	0.279553
4890	Water, turt	Raw	in water	cm3	15.76825	0	0	0	2.73E-24	15.68658	0	0.081675
4891	Water, turt	Raw	in water	cm3	3.594019	0	0	0	6.26E-25	3.575098	0	0.018921
4892	Water, turt	Raw	in water	cm3	2.602622	0	0	0	4.53E-25	2.58909	0	0.013532
4893	Water, turt	Raw	in water	cm3	10.88833	0	0	0	1.90E-24	10.83172	0	0.056613
4894	Water, turt	Raw	in water	cm3	460.4083	0	0	0	8.03E-23	458.0069	0	2.401427
4895	Water, turt	Raw	in water	cm3	5.889384	0	0	0	1.03E-24	5.858666	0	0.030718
4896	Water, turt	Raw	in water	cm3	4.689134	0	0	0	8.17E-25	4.664447	0	0.024686
4897	Water, turt	Raw	in water	cm3	252.2072	0	0	0	4.40E-23	250.8917	0	1.315478
4898	Water, turt	Raw	in water	cm3	143.9123	0	0	0	2.52E-23	143.1609	0	0.751348
4899	Water, turt	Raw	in water	cm3	46.78741	0	0	0	8.21E-24	46.54314	0	0.244271
4900	Water, turt	Raw	in water	cm3	52.41341	0	0	0	9.13E-24	52.14089	0	0.272518
4901	Water, turt	Raw	in water	cm3	15.73533	0	0	0	2.73E-24	15.65383	0	0.081505
4902	Water, turt	Raw	in water	cm3	9.28157	0	0	0	1.61E-24	9.233494	0	0.048076
4903	Water, turt	Raw	in water	cm3	94.36112	0	0	0	1.64E-23	93.8705	0	0.49062
4904	Water, turt	Raw	in water	cm3	1.719379	0	0	0	2.98E-25	1.710473	0	0.008906
4905	Water, turt	Raw	in water	cm3	1.823583	0	0	0	3.16E-25	1.814138	0	0.009446
4906	Water, turt	Raw	in water	cm3	45.46601	0	0	0	7.92E-24	45.22665	0	0.239359
4907	Water, turt	Raw	in water	cm3	119.8537	0	0	0	2.09E-23	119.2286	0	0.625141
4908	Water, turt	Raw	in water	cm3	7.571471	0	0	0	1.32E-24	7.531979	0	0.039492
4909	Water, turt	Raw	in water	cm3	190.1324	0	0	0	3.31E-23	189.1314	0	1.000966
4910	Water, turt	Raw	in water	cm3	77.15041	0	0	0	1.35E-23	76.74761	0	0.402793
4911	Water, turt	Raw	in water	mm3	945.3451	0	0	0	1.64E-22	940.4485	0	4.896625
4912	Water, turt	Raw	in water	cm3	11.81405	0	0	0	2.06E-24	11.75243	0	0.06162
4913	Water, turt	Raw	in water	cm3	122.8126	0	0	0	2.14E-23	122.1721	0	0.640574
4914	Water, turt	Raw	in water	cm3	42.38409	0	0	0	7.38E-24	42.16096	0	0.223134
4915	Water, turt	Raw	in water	cm3	387.4908	0	0	0	6.52E-23	384.1279	0	3.362915
4916	Water, turt	Raw	in water	cm3	210.5309	0	0	0	5.05E-25	209.2501	0	1.280844
4917	Water, turt	Raw	in water	cm3	786.7782	0	0	0	6.85E-25	784.7271	0	2.0511
4918	Water, turt	Raw	in water	l	1.489061	0	0	0	2.60E-25	1.477505	0	0.011556
4919	Water, turt	Raw	in water	cm3	117.1088	0	0	0	2.07E-23	116.2001	0	0.908655
4920	Water, turt	Raw	in water	cm3	51.584	0	0	0	4.61E-26	51.44547	0	0.138528
4921	Water, turt	Raw	in water	cm3	49.80186	0	0	0	4.38E-26	49.6686	0	0.133252
4922	Water, turt	Raw	in water	cm3	124.0292	0	0	0	1.10E-25	123.6963	0	0.332888
4923	Water, turt	Raw	in water	cm3	9.262618	0	0	0	8.32E-27	9.237824	0	0.024793
4924	Water, turt	Raw	in water	cm3	883.1886	0	0	0	1.18E-22	816.0977	0	67.09085
4925	Water, turt	Raw	in water	cm3	116.6501	0	0	0	2.03E-23	115.7478	0	0.902296

4926	Water, turt	Raw	in water	cm3	4.493959	0	0	0	4.33E-27	4.477121	0	0.016837
4927	Water, turt	Raw	in water	cm3	144.1674	0	0	0	1.89E-25	143.6349	0	0.532459
4928	Water, turt	Raw	in water	cm3	178.2738	0	0	0	3.26E-23	176.8669	0	1.406834
4929	Water, turt	Raw	in water	cm3	12.46046	0	0	0	2.24E-24	12.35409	0	0.106369
4930	Water, turt	Raw	in water	cm3	154.2814	0	0	0	1.54E-25	153.8562	0	0.425179
4931	Water, turt	Raw	in water	cm3	478.0225	0	0	0	4.15E-25	476.801	0	1.221441
4932	Water, turt	Raw	in water	cm3	781.5786	0	0	0	8.41E-25	779.234	0	2.344548
4933	Water, turt	Raw	in water	l	51.79838	0	0	0	2.04E-24	51.49834	0	0.300044
4934	Water, turt	Raw	in water	cm3	502.5354	0	0	0	4.44E-25	501.1912	0	1.344168
4935	Water, turt	Raw	in water	l	2.471276	0	0	0	1.70E-26	2.439997	0	0.031279
4936	Water, turt	Raw	in water	l	3.072394	0	0	0	2.78E-27	3.064007	0	0.008387
4937	Water, turt	Raw	in water	cm3	220.2822	0	0	0	2.41E-25	219.5866	0	0.695634
4938	Water, turt	Raw	in water	cm3	177.273	0	0	0	2.00E-25	176.698	0	0.575005
4939	Water, turt	Raw	in water	cm3	16.52478	0	0	0	3.02E-24	16.39783	0	0.126947
4940	Water, turt	Raw	in water	cm3	667.3525	0	0	0	1.19E-22	662.2748	0	5.077777
4941	Water, turt	Raw	in water	cm3	135.1396	0	0	0	2.47E-23	134.0673	0	1.072325
4942	Water, turt	Raw	in water	cm3	11.03871	0	0	0	2.02E-24	10.95161	0	0.087105
4943	Water, turt	Raw	in water	cm3	468.8152	0	0	0	4.13E-25	467.5611	0	1.254124
4944	Water, turt	Raw	in water	cm3	183.2435	0	0	0	5.02E-24	27.28383	0	155.9597
4945	Water, turt	Raw	in water	cm3	12.23738	0	0	0	3.34E-25	1.813089	0	10.42429
4946	Water, turt	Raw	in water	l	1.602123	0	0	0	4.40E-26	0.239094	0	1.363029
4947	Water, turt	Raw	in water	l	3.617228	0	0	0	9.95E-26	0.541584	0	3.075644
4948	Water, turt	Raw	in water	cm3	998.0695	0	0	0	2.73E-23	148.5343	0	849.5351
4949	Water, turt	Raw	in water	l	4.091586	0	0	0	1.12E-25	0.608218	0	3.483368
4950	Water, turt	Raw	in water	cm3	47.81919	0	0	0	1.32E-24	7.171818	0	40.64737
4951	Water, turt	Raw	in water	l	16.50644	0	0	0	4.56E-25	2.480175	0	14.02626
4952	Water, turt	Raw	in water	cm3	37.64889	0	0	0	4.94E-24	37.35059	0	0.298302
4953	Water, TW	Water		cm3	140.0562	0	0	0	2.56E-23	138.9451	0	1.111035
4954	Water, TW	Water	river	mm3	0.006438	0	0	0	1.48E-28	0.006084	0	0.000354
4955	Water, TZ	Water		cm3	11.14518	0	0	0	2.04E-24	11.05725	0	0.087924
4956	Water, UA	Water		cm3	478.8026	0	0	0	4.22E-25	477.5208	0	1.281818
4957	Water, UA	Water	groundwat	mm3	1.015054	0	0	0	2.41E-27	1.007636	0	0.007418
4958	Water, UA	Water	river	mm3	4.060287	0	0	0	9.65E-27	4.030614	0	0.029673
4959	Water, UC\	Water		mm3	0.006908	0	0	0	2.34E-28	0.003713	0	0.003195
4960	Water, UC\	Water		mm3	0.001693	0	0	0	1.71E-30	0.001688	0	4.76E-06
4961	Water, UN-	Water		mm3	233.1499	0	0	0	1.11E-24	225.3655	0	7.784346
4962	Water, UN-	Water	river	mm3	0.070801	0	0	0	3.49E-28	0.068352	0	0.002449
4963	Water, UN-	Water		mm3	0.472291	0	0	0	1.94E-27	0.467597	0	0.004693
4964	Water, UN-	Water	river	mm3	167.6307	0	0	0	4.39E-25	165.8503	0	1.780428
4965	Water, UN-	Water		mm3	1.491979	0	0	0	7.27E-28	1.490149	0	0.00183
4966	Water, UN-	Water	river	mm3	287.778	0	0	0	9.51E-25	283.334	0	4.44392
4967	Water, uns	Raw	in water	mm3	0.4725	0	0	0	1.69E-26	0.461948	0	0.010552
4968	Water, uns	Raw	in water	mm3	1.712859	0	0	0	7.30E-26	1.675779	0	0.03708
4969	Water, uns	Raw	in water	mm3	9.925059	0	0	0	2.08E-25	9.276949	0	0.64811
4970	Water, uns	Raw	in water	mm3	0.38663	0	0	0	9.70E-27	0.381163	0	0.005467
4971	Water, uns	Raw	in water	mm3	0.061339	0	0	0	2.32E-28	0.058712	0	0.002628
4972	Water, uns	Raw	in water	mm3	0.212643	0	0	0	1.91E-26	0.209476	0	0.003167
4973	Water, uns	Raw	in ground	mm3	1.774029	0	0	0	1.44E-26	1.706384	0	0.067645
4974	Water, uns	Raw	in water	mm3	32.69065	0	0	0	3.21E-25	31.79275	0	0.8979
4975	Water, uns	Raw	in water	mm3	4.314018	0	0	0	7.66E-28	4.31319	0	0.000828
4976	Water, uns	Raw	in water	mm3	9.462473	0	0	0	1.68E-27	9.460656	0	0.001817
4977	Water, uns	Raw	in water	mm3	2.761964	0	0	0	4.91E-28	2.761434	0	0.00053
4978	Water, uns	Raw	in water	mm3	4.96479	0	0	0	8.82E-28	4.963837	0	0.000953
4979	Water, uns	Raw	in water	mm3	11.71119	0	0	0	2.08E-27	11.70894	0	0.002249
4980	Water, uns	Raw	in water	mm3	28.24436	0	0	0	5.02E-27	28.23894	0	0.005423
4981	Water, uns	Raw	in water	mm3	2.271866	0	0	0	4.03E-28	2.27143	0	0.000436
4982	Water, uns	Raw	in water	mm3	15.15994	0	0	0	2.69E-27	15.15703	0	0.002911
4983	Water, uns	Raw	in water	mm3	9.690441	0	0	0	1.72E-27	9.688582	0	0.00186
4984	Water, uns	Raw	in water	mm3	3.15562	0	0	0	5.60E-28	3.155014	0	0.000606
4985	Water, uns	Raw	in water	mm3	3.280499	0	0	0	5.83E-28	3.27987	0	0.00063
4986	Water, uns	Raw	in water	mm3	97.64909	0	0	0	1.66E-24	76.10128	0	21.54781

4987	Water, uns Raw	in water	mm3	25.81904	0	0	0	3.07E-25	23.86188	0	1.957155
4988	Water, uns Raw	in water	cm3	1.080736	0	0	0	2.44E-27	1.07477	0	0.005965
4989	Water, uns Raw	in water	mm3	0.020606	0	0	0	8.51E-30	0.020594	0	1.11E-05
4990	Water, uns Raw	in ground	mm3	2.577036	0	0	0	2.09E-27	2.564303	0	0.012733
4991	Water, uns Raw	in water	mm3	573.1604	0	0	0	1.56E-24	569.81	0	3.350347
4992	Water, uns Raw	in water	mm3	0.004703	0	0	0	4.59E-29	0.004583	0	0.00012
4993	Water, uns Raw	in water	mm3	8.519871	0	0	0	8.45E-26	8.08152	0	0.438351
4994	Water, uns Raw	in water	mm3	2.458457	0	0	0	4.79E-27	2.453242	0	0.005215
4995	Water, uns Raw	in water	mm3	10.64999	0	0	0	8.44E-26	10.42861	0	0.221386
4996	Water, uns Raw	in water	mm3	0.060056	0	0	0	2.88E-28	0.058236	0	0.00182
4997	Water, uns Raw	in water	mm3	3.923473	0	0	0	1.11E-25	3.863667	0	0.059806
4998	Water, uns Raw	in water	mm3	0.841802	0	0	0	1.16E-26	0.82008	0	0.021721
4999	Water, uns Raw	in water	mm3	1.395565	0	0	0	7.38E-26	1.369348	0	0.026217
5000	Water, uns Raw	in water	mm3	1.597715	0	0	0	2.12E-27	1.593589	0	0.004125
5001	Water, uns Raw	in water	mm3	569.4897	0	0	0	5.03E-24	542.8059	0	26.68388
5002	Water, uns Raw	in water	mm3	289.0711	0	0	0	1.39E-24	282.0091	0	7.06194
5003	Water, uns Raw	in water	mm3	0.02244	0	0	0	6.31E-29	0.022185	0	0.000254
5004	Water, uns Raw	in water	cm3	7.668825	0	0	0	3.73E-27	7.654258	0	0.014567
5005	Water, uns Raw	in water	mm3	8.117202	0	0	0	3.34E-26	8.036538	0	0.080664
5006	Water, uns Raw	in water	mm3	45.30186	0	0	0	9.40E-26	45.07291	0	0.228951
5007	Water, uns Raw	in water	mm3	81.19358	0	0	0	1.51E-25	80.82559	0	0.367987
5008	Water, uns Raw	in water	mm3	0.96019	0	0	0	3.95E-27	0.950648	0	0.009542
5009	Water, uns Raw	in water	mm3	81.65471	0	0	0	2.64E-25	81.01602	0	0.638698
5010	Water, uns Raw	in water	mm3	88.13484	0	0	0	1.19E-25	87.84384	0	0.291008
5011	Water, uns Raw	in water	mm3	1.353711	0	0	0	1.03E-25	1.331419	0	0.022292
5012	Water, uns Raw	in ground	cm3	1.566127	0	0	0	1.28E-26	1.515979	0	0.050148
5013	Water, uns Raw	in water	cm3	2.635358	0	0	0	2.09E-26	2.534657	0	0.100701
5014	Water, uns Raw	in water	mm3	0.971738	0	0	0	1.44E-26	0.946985	0	0.024753
5015	Water, uns Raw	in water	mm3	2.063074	0	0	0	9.78E-26	2.023367	0	0.039707
5016	Water, uns Raw	in water	mm3	0.081986	0	0	0	2.25E-28	0.081013	0	0.000973
5017	Water, uns Raw	in water	mm3	0.896836	0	0	0	1.63E-26	0.874291	0	0.022545
5018	Water, uns Raw	in water	mm3	4.600439	0	0	0	1.06E-25	4.495959	0	0.104479
5019	Water, uns Raw	in water	mm3	1.37182	0	0	0	2.43E-26	1.339631	0	0.032189
5020	Water, uns Raw	in water	mm3	0.978812	0	0	0	2.63E-26	0.947809	0	0.031003
5021	Water, uns Raw	in water	mm3	0.024049	0	0	0	2.24E-27	0.02369	0	0.00036
5022	Water, uns Raw	in water	mm3	0.215781	0	0	0	6.46E-27	0.211455	0	0.004326
5023	Water, uns Raw	in water	mm3	0.020372	0	0	0	4.08E-29	0.020256	0	0.000117
5024	Water, uns Raw	in water	mm3	0.614781	0	0	0	2.86E-26	0.60223	0	0.012551
5025	Water, uns Raw	in water	mm3	128.5199	0	0	0	2.23E-25	127.9985	0	0.521362
5026	Water, uns Raw	in water	mm3	3.04718	0	0	0	1.26E-27	3.04555	0	0.00163
5027	Water, uns Raw	in water	mm3	754.1313	0	0	0	6.42E-28	754.1281	0	0.003284
5028	Water, uns Raw	in water	mm3	0.062765	0	0	0	2.07E-27	0.0622	0	0.000564
5029	Water, uns Raw	in water	mm3	0.510682	0	0	0	2.92E-26	0.502159	0	0.008522
5030	Water, uns Raw	in water	mm3	4.375484	0	0	0	2.32E-26	4.28047	0	0.095014
5031	Water, uns Raw	in ground	mm3	28.15647	0	0	0	1.58E-26	28.01254	0	0.14393
5032	Water, uns Raw	in water	cm3	60.22806	0	0	0	8.72E-27	60.17913	0	0.048934
5033	Water, uns Raw	in water	mm3	6.333904	0	0	0	2.66E-26	6.093895	0	0.240009
5034	Water, uns Raw	in water	mm3	266.0712	0	0	0	1.13E-23	265.1652	0	0.906029
5035	Water, uns Raw	in ground	mm3	0.488547	0	0	0	4.94E-28	0.486115	0	0.002432
5036	Water, uns Raw	in water	mm3	139.0402	0	0	0	1.95E-24	112.9994	0	26.04079
5037	Water, uns Raw	in water	mm3	0.120004	0	0	0	2.15E-28	0.119006	0	0.000998
5038	Water, uns Raw	in ground	cm3	2.060754	0	0	0	1.18E-26	2.003652	0	0.057102
5039	Water, uns Raw	in water	cm3	278.547	0	0	0	2.28E-25	276.3974	0	2.149674
5040	Water, uns Raw	in water	mm3	41.02501	0	0	0	7.67E-25	40.26856	0	0.756455
5041	Water, uns Raw	in water	mm3	2.333975	0	0	0	6.29E-26	2.280104	0	0.053871
5042	Water, uns Raw	in water	mm3	5.257324	0	0	0	2.77E-26	5.143644	0	0.113679
5043	Water, uns Raw	in water	mm3	0.183347	0	0	0	1.83E-26	0.180514	0	0.002833
5044	Water, uns Raw	in water	mm3	2.717869	0	0	0	1.90E-25	2.674097	0	0.043772
5045	Water, uns Raw	in ground	mm3	28.32033	0	0	0	4.75E-27	28.28565	0	0.034681
5046	Water, uns Raw	in water	mm3	0.003364	0	0	0	3.01E-28	0.003337	0	2.70E-05
5047	Water, uns Raw	in water	mm3	0.608223	0	0	0	4.05E-26	0.585648	0	0.022575

5048	Water, uns Raw	in water	mm3	0.002785	0	0	0	1.47E-29	0.002681	0	0.000103
5049	Water, uns Raw	in water	mm3	121.6708	0	0	0	1.47E-25	121.2839	0	0.386882
5050	Water, uns Raw	in water	mm3	4.395839	0	0	0	2.32E-26	4.300787	0	0.095051
5051	Water, uns Raw	in water	mm3	446.2988	0	0	0	1.00E-23	227.8515	0	218.4473
5052	Water, uns Raw	in water	mm3	1.945038	0	0	0	1.50E-25	1.915665	0	0.029373
5053	Water, uns Raw	in water	mm3	1.465766	0	0	0	5.14E-26	1.43266	0	0.033106
5054	Water, uns Raw	in water	mm3	0.010388	0	0	0	1.14E-28	0.008789	0	0.001599
5055	Water, uns Raw	in ground	mm3	4.74E-16	0	0	0	1.61E-42	4.73E-16	0	6.65E-19
5056	Water, uns Raw	in water	mm3	30.42794	0	0	0	8.06E-25	29.86512	0	0.562819
5057	Water, uns Raw	in water	kg	16.50636	3.713354	3.713354	3.713354	3.713354	0.826471	0.826471	0
5058	Water, uns Raw	in ground	mm3	2.251473	0	0	0	4.46E-28	2.250892	0	0.000581
5059	Water, uns Raw	in water	mm3	4.839056	0	0	0	1.70E-26	4.791284	0	0.047772
5060	Water, US Water		cm3	1.114604	0	0	0	2.62E-27	1.08836	0	0.026244
5061	Water, US Water	groundwat	mm3	0.003507	0	0	0	2.02E-30	0.003501	0	5.55E-06
5062	Water, US Water	ocean	cm3	2.54376	0	0	0	6.43E-26	0.560692	0	1.983068
5063	Water, US Water	river	mm3	25.83575	0	0	0	4.64E-25	16.07038	0	9.765374
5064	Water, US- Water		cm3	183.7578	0	0	0	5.04E-24	27.36935	0	156.3884
5065	Water, US- Water	groundwat	mm3	9.16E-05	0	0	0	2.18E-31	9.10E-05	0	6.70E-07
5066	Water, US- Water	river	mm3	2.38E-05	0	0	0	5.65E-32	2.36E-05	0	1.74E-07
5067	Water, US- Water		cm3	13.22122	0	0	0	3.60E-25	1.980112	0	11.24111
5068	Water, US- Water	groundwat	mm3	64.33993	0	0	0	2.42E-28	64.33882	0	0.001106
5069	Water, US- Water	river	mm3	0.299248	0	0	0	1.12E-30	0.299243	0	5.15E-06
5070	Water, US- Water	groundwat	mm3	0.000747	0	0	0	1.78E-30	0.000741	0	5.46E-06
5071	Water, US- Water	river	mm3	0.000194	0	0	0	4.60E-31	0.000192	0	1.41E-06
5072	Water, US- Water	groundwat	mm3	278.1086	0	0	0	1.04E-27	278.1038	0	0.004781
5073	Water, US- Water	river	mm3	1.644617	0	0	0	6.18E-30	1.644589	0	2.83E-05
5074	Water, US- Water	groundwat	mm3	183.2998	0	0	0	6.89E-28	183.2967	0	0.003151
5075	Water, US- Water	river	mm3	4.328056	0	0	0	1.63E-29	4.327982	0	7.44E-05
5076	Water, US- Water	groundwat	mm3	153.6286	0	0	0	5.77E-28	153.6259	0	0.002641
5077	Water, US- Water	river	mm3	5.157928	0	0	0	1.94E-29	5.157839	0	8.87E-05
5078	Water, US- Water		l	1.633017	0	0	0	4.48E-26	0.243735	0	1.389281
5079	Water, US- Water	groundwat	mm3	72.79678	0	0	0	2.74E-28	72.79553	0	0.001252
5080	Water, US- Water	river	mm3	13.58893	0	0	0	5.11E-29	13.58869	0	0.000234
5081	Water, US- Water	groundwat	cm3	9.405551	0	0	0	3.53E-29	9.405389	0	0.000162
5082	Water, US- Water	river	mm3	443.0509	0	0	0	1.66E-27	443.0433	0	0.007616
5083	Water, US- Water		l	3.63828	0	0	0	1.00E-25	0.544904	0	3.093376
5084	Water, US- Water	groundwat	mm3	3.120509	0	0	0	1.17E-29	3.120456	0	5.36E-05
5085	Water, US- Water	groundwat	mm3	0.000114	0	0	0	2.71E-31	0.000113	0	8.33E-07
5086	Water, US- Water	river	mm3	2.96E-05	0	0	0	7.03E-32	2.93E-05	0	2.16E-07
5087	Water, US- Water		l	1.105465	0	0	0	3.03E-26	0.164751	0	0.940714
5088	Water, US- Water	groundwat	mm3	9.53E-06	0	0	0	3.06E-33	9.51E-06	0	1.84E-08
5089	Water, US- Water	river	mm3	2.47E-06	0	0	0	7.93E-34	2.47E-06	0	4.78E-09
5090	Water, US- Water		l	4.249822	0	0	0	1.16E-25	0.632143	0	3.61768
5091	Water, US- Water		cm3	86.0845	0	0	0	2.37E-24	13.15818	0	72.92632
5092	Water, US- Water	groundwat	mm3	0.000449	0	0	0	1.07E-30	0.000446	0	3.28E-06
5093	Water, US- Water	river	mm3	0.000116	0	0	0	2.77E-31	0.000116	0	8.51E-07
5094	Water, US- Water		l	16.5525	0	0	0	4.57E-25	2.487389	0	14.06512
5095	Water, US- Water	groundwat	mm3	9.06E-05	0	0	0	2.02E-31	9.00E-05	0	6.26E-07
5096	Water, US- Water	river	mm3	2.35E-05	0	0	0	5.23E-32	2.33E-05	0	1.62E-07
5097	Water, VE Water	river	mm3	0.847778	0	0	0	2.98E-26	0.828629	0	0.019148
5098	Water, wel Raw	in water	mm3	3.775825	0	0	0	8.51E-27	3.757955	0	0.017871
5099	Water, wel Raw	in water	mm3	1.08E-07	0	0	0	5.05E-33	3.97E-08	0	6.83E-08
5100	Water, wel Raw	in water	mm3	708.091	0	0	0	2.08E-23	701.055	0	7.035964
5101	Water, wel Raw	in water	mm3	1.34E-10	0	0	0	6.13E-37	1.32E-10	0	1.62E-12
5102	Water, wel Raw	in water	mm3	708.5787	0	0	0	3.46E-24	702.0843	0	6.49437
5103	Water, wel Raw	in water	mm3	53.44249	0	0	0	2.20E-26	53.41389	0	0.028596
5104	Water, wel Raw	in water	mm3	112.8804	0	0	0	8.30E-25	94.95375	0	17.92669
5105	Water, wel Raw	in water	mm3	94.83059	0	0	0	1.20E-25	94.35518	0	0.475415
5106	Water, wel Raw	in water	mm3	0.020489	0	0	0	3.50E-29	0.020432	0	5.74E-05
5107	Water, wel Raw	in water	cm3	21.87893	0	0	0	6.22E-25	21.73769	0	0.141242
5108	Water, wel Raw	in water	mm3	87.28812	0	0	0	1.02E-26	87.2613	0	0.026814

5109	Water, wel Raw	in water	mm3	0.011735	0	0	0	1.38E-27	0.008129	0	0.003607
5110	Water, wel Raw	in water	mm3	2.556009	0	0	0	6.31E-27	2.540179	0	0.01583
5111	Water, wel Raw	in water	mm3	17.05983	0	0	0	2.56E-26	16.8243	0	0.235528
5112	Water, wel Raw	in water	mm3	418.7033	0	0	0	9.48E-26	418.6223	0	0.081051
5113	Water, wel Raw	in water	cm3	2.222286	0	0	0	1.44E-27	2.21817	0	0.004116
5114	Water, wel Raw	in water	mm3	81.91502	0	0	0	1.85E-26	81.89914	0	0.015878
5115	Water, wel Raw	in water	mm3	0.859984	0	0	0	1.78E-27	0.849175	0	0.010809
5116	Water, wel Raw	in water	mm3	681.3413	0	0	0	9.75E-24	520.6365	0	160.7048
5117	Water, wel Raw	in water	cm3	1.572552	0	0	0	4.26E-26	1.556999	0	0.015553
5118	Water, wel Raw	in water	cm3	184.6951	0	0	0	2.76E-25	184.6507	0	0.044396
5119	Water, wel Raw	in water	mm3	0.050049	0	0	0	7.06E-29	0.049559	0	0.00049
5120	Water, wel Raw	in water	mm3	0.000604	0	0	0	2.82E-29	0.000222	0	0.000382
5121	Water, wel Raw	in water	mm3	0.034886	0	0	0	5.23E-28	0.031449	0	0.003437
5122	Water, wel Raw	in water	mm3	0.037831	0	0	0	4.45E-27	0.026241	0	0.01159
5123	Water, wel Raw	in water	mm3	0.071321	0	0	0	1.05E-27	0.064552	0	0.006769
5124	Water, wel Raw	in water	mm3	0.000731	0	0	0	1.24E-30	0.000729	0	1.96E-06
5125	Water, wel Raw	in water	mm3	411.9894	0	0	0	9.49E-26	411.8887	0	0.100689
5126	Water, wel Raw	in water	mm3	0.000628	0	0	0	2.94E-29	0.000231	0	0.000397
5127	Water, wel Raw	in water	cm3	6.63307	0	0	0	1.38E-29	6.633017	0	5.21E-05
5128	Water, wel Raw	in water	mm3	0.006065	0	0	0	6.80E-28	0.00416	0	0.001904
5129	Water, wel Raw	in water	mm3	0.093085	0	0	0	1.47E-27	0.091796	0	0.001289
5130	Water, wel Raw	in water	mm3	8.90096	0	0	0	7.81E-27	8.87706	0	0.0239
5131	Water, wel Raw	in water	mm3	0.064255	0	0	0	7.25E-27	0.044393	0	0.019862
5132	Water, wel Raw	in water	mm3	232.7309	0	0	0	5.67E-26	232.6724	0	0.058543
5133	Water, wel Raw	in water	mm3	26.31655	0	0	0	1.08E-26	26.30248	0	0.014077
5134	Water, wel Raw	in water	cm3	42.37875	0	0	0	1.83E-28	42.37842	0	0.000328
5135	Water, wel Raw	in water	mm3	96.66661	0	0	0	7.65E-25	95.88536	0	0.781244
5136	Water, wel Raw	in water	mm3	1.58E-05	0	0	0	7.37E-31	5.80E-06	0	9.97E-06
5137	Water, wel Raw	in water	mm3	10.49678	0	0	0	4.00E-27	10.46773	0	0.029045
5138	Water, wel Raw	in water	cm3	1.820477	0	0	0	1.77E-27	1.814759	0	0.005719
5139	Water, wel Raw	in water	mm3	105.9738	0	0	0	2.05E-24	101.7795	0	4.194284
5140	Water, wel Raw	in water	mm3	305.4047	0	0	0	8.32E-24	116.0624	0	189.3423
5141	Water, wel Raw	in water	cm3	129.5916	0	0	0	5.13E-25	124.2473	0	5.344348
5142	Water, wel Raw	in water	mm3	340.1656	0	0	0	9.52E-24	336.975	0	3.190604
5143	Water, wel Raw	in water	mm3	0.732722	0	0	0	1.39E-27	0.730609	0	0.002112
5144	Water, wel Raw	in water	mm3	0.012644	0	0	0	1.41E-27	0.008368	0	0.004276
5145	Water, wel Raw	in water	mm3	1.08E-07	0	0	0	5.05E-33	3.97E-08	0	6.83E-08
5146	Water, wel Raw	in water	mm3	106.3952	0	0	0	2.40E-26	106.375	0	0.020277
5147	Water, wel Raw	in water	mm3	0.357846	0	0	0	3.82E-27	0.343619	0	0.014227
5148	Water, wel Raw	in water	mm3	12.67385	0	0	0	6.05E-26	12.2507	0	0.423151
5149	Water, wel Raw	in water	mm3	0.081103	0	0	0	3.95E-29	0.081003	0	9.95E-05
5150	Water, wel Raw	in water	cm3	13.96523	0	0	0	1.37E-26	13.58704	0	0.378188
5151	Water, wel Raw	in water	mm3	2.94E-05	0	0	0	1.37E-30	1.08E-05	0	1.86E-05
5152	Water, wel Raw	in water	mm3	0.001721	0	0	0	8.05E-29	0.000633	0	0.001088
5153	Water, wel Raw	in water	mm3	3.80E-07	0	0	0	4.18E-33	3.22E-07	0	5.85E-08
5154	Water, wel Raw	in water	mm3	279.7271	0	0	0	2.58E-24	278.783	0	0.9441
5155	Water, wel Raw	in water	mm3	0.001528	0	0	0	2.58E-30	0.001524	0	4.11E-06
5156	Water, WEI Water		mm3	0.093614	0	0	0	1.03E-27	0.079206	0	0.014409
5157	Water, ZA Water		cm3	38.14584	0	0	0	4.99E-24	37.84467	0	0.301173
5158	Water, ZA Water	groundwat	mm3	231.795	0	0	0	2.00E-24	230.7757	0	1.01931
5159	Water, ZA Water	ocean	mm3	99.99287	0	0	0	7.42E-25	97.97106	0	2.021806
5160	Water, ZA Water	river	mm3	69.03745	0	0	0	9.10E-25	67.85926	0	1.178192
5161	Water, ZM Water		mm3	13.83296	0	0	0	2.34E-26	13.79579	0	0.037167
5162	Water, ZM Water	river	mm3	0.000874	0	0	0	1.48E-30	0.000872	0	2.35E-06
5163	Water/m3 Air		mm3	31.33359	0	0	0	6.67E-26	31.12378	0	0.209816
5164	Water/m3 Air	high. pop.	mm3	0.293968	0	0	0	4.11E-28	0.292997	0	0.000971
5165	Water/m3 Air	low. pop.	mm3	0.691914	0	0	0	1.21E-27	0.689173	0	0.002741
5166	Water/m3 Air	stratosphe	mm3	7.21E-11	0	0	0	9.56E-38	7.18E-11	0	2.47E-13
5167	Water/m3 Water		cm3	5.585627	0	0	0	9.82E-27	5.560072	0	0.025554
5168	Water/m3 Water	groundwat	mm3	1.949691	0	0	0	4.22E-27	1.941583	0	0.008109
5169	Water/m3 Water	ocean	mm3	350.0349	0	0	0	5.43E-25	348.5736	0	1.461333

5170	Water/m3	Water	river	mm3	7.999764	0	0	0	1.43E-26	7.966294	0	0.03347
5171	Water/m3	Air		mm3	264.9345	0	0	0	4.80E-23	262.8234	0	2.111047
5172	Water/m3	Air	low. pop.	mm3	165.729	0	0	0	3.00E-23	164.412	0	1.317058
5173	Water/m3	Air		mm3	323.4588	0	0	0	3.10E-25	322.4048	0	1.054015
5174	Water/m3	Air	high. pop.	mm3	0.007054	0	0	0	2.66E-29	0.006921	0	0.000133
5175	Water/m3	Air	low. pop.	mm3	3.208273	0	0	0	2.68E-27	3.20058	0	0.007693
5176	Water/m3	Air		mm3	370.392	0	0	0	2.59E-23	367.1901	0	3.201919
5177	Water/m3	Air	low. pop.	mm3	39.66274	0	0	0	1.40E-25	39.55505	0	0.107692
5178	Water/m3	Air		mm3	115.1142	0	0	0	1.84E-25	114.6205	0	0.493674
5179	Water/m3	Air		mm3	0.002794	0	0	0	1.06E-29	0.002674	0	0.00012
5180	Water/m3	Air		mm3	175.0616	0	0	0	1.47E-25	174.577	0	0.484667
5181	Water/m3	Air	high. pop.	mm3	0.011644	0	0	0	4.43E-29	0.011421	0	0.000222
5182	Water/m3	Air	low. pop.	mm3	3.863852	0	0	0	3.14E-27	3.854695	0	0.009157
5183	Water/m3	Air		mm3	84.81023	0	0	0	2.43E-25	84.57881	0	0.231424
5184	Water/m3	Air	high. pop.	mm3	0.000675	0	0	0	2.58E-30	0.000662	0	1.30E-05
5185	Water/m3	Air	low. pop.	mm3	1.880946	0	0	0	5.32E-27	1.875836	0	0.00511
5186	Water/m3	Air		mm3	116.3476	0	0	0	3.63E-25	115.5779	0	0.769784
5187	Water/m3	Air		mm3	4.314018	0	0	0	7.66E-28	4.31319	0	0.000828
5188	Water/m3	Air		mm3	9.496706	0	0	0	3.83E-27	9.494787	0	0.001919
5189	Water/m3	Air	low. pop.	mm3	0.000699	0	0	0	1.08E-30	0.000694	0	5.02E-06
5190	Water/m3	Air		mm3	2.761964	0	0	0	4.91E-28	2.761434	0	0.00053
5191	Water/m3	Air		mm3	4.99423	0	0	0	2.73E-27	4.993189	0	0.001041
5192	Water/m3	Air	low. pop.	mm3	0.005279	0	0	0	8.18E-30	0.005242	0	3.79E-05
5193	Water/m3	Air		mm3	11.73533	0	0	0	3.59E-27	11.73301	0	0.002321
5194	Water/m3	Air		mm3	28.25539	0	0	0	5.71E-27	28.24993	0	0.005456
5195	Water/m3	Air		mm3	708.7699	0	0	0	1.28E-22	703.0148	0	5.755046
5196	Water/m3	Air	low. pop.	mm3	0.354289	0	0	0	5.87E-26	0.351729	0	0.00256
5197	Water/m3	Air		cm3	1.660085	0	0	0	2.97E-25	1.646632	0	0.013453
5198	Water/m3	Air	low. pop.	mm3	0.160141	0	0	0	2.25E-26	0.159149	0	0.000992
5199	Water/m3	Air		mm3	2.271866	0	0	0	4.03E-28	2.27143	0	0.000436
5200	Water/m3	Air		mm3	15.18323	0	0	0	4.15E-27	15.18025	0	0.00298
5201	Water/m3	Air		mm3	9.690441	0	0	0	1.72E-27	9.688582	0	0.00186
5202	Water/m3	Air		cm3	1.940894	0	0	0	3.43E-25	1.925098	0	0.015796
5203	Water/m3	Air	low. pop.	mm3	1.212887	0	0	0	2.18E-25	1.203416	0	0.00947
5204	Water/m3	Air		cm3	1.565429	0	0	0	2.69E-25	1.552598	0	0.01283
5205	Water/m3	Air	low. pop.	mm3	0.515659	0	0	0	8.84E-26	0.5118	0	0.003859
5206	Water/m3	Air		mm3	3.33583	0	0	0	1.19E-26	3.334688	0	0.001143
5207	Water/m3	Air	low. pop.	mm3	0.000133	0	0	0	2.06E-31	0.000132	0	9.54E-07
5208	Water/m3	Air		mm3	3.280499	0	0	0	5.83E-28	3.27987	0	0.00063
5209	Water/m3	Air		mm3	17.23849	0	0	0	5.24E-25	15.86592	0	1.372575
5210	Water/m3	Air	high. pop.	mm3	0.043214	0	0	0	7.48E-28	0.036155	0	0.007058
5211	Water/m3	Air	low. pop.	mm3	57.51075	0	0	0	9.75E-26	57.3544	0	0.156346
5212	Water/m3	Air		mm3	52.51279	0	0	0	7.40E-24	49.85061	0	2.662171
5213	Water/m3	Air	low. pop.	mm3	1.104093	0	0	0	2.82E-26	1.09369	0	0.010403
5214	Water/m3	Air		cm3	1.601499	0	0	0	1.32E-25	0.901236	0	0.700263
5215	Water/m3	Air	low. pop.	mm3	3.906386	0	0	0	4.01E-26	3.696291	0	0.210096
5216	Water/m3	Air		cm3	1.568752	0	0	0	9.52E-26	0.592338	0	0.976414
5217	Water/m3	Air		mm3	79.33339	0	0	0	8.21E-24	53.06053	0	26.27286
5218	Water/m3	Air	low. pop.	mm3	109.5767	0	0	0	1.13E-23	73.26373	0	36.31292
5219	Water/m3	Air		mm3	524.125	0	0	0	5.97E-23	494.1707	0	29.95427
5220	Water/m3	Air		mm3	14.24059	0	0	0	2.10E-24	13.7538	0	0.486797
5221	Water/m3	Air	low. pop.	mm3	0.280918	0	0	0	1.29E-26	0.277856	0	0.003062
5222	Water/m3	Air		mm3	1.761864	0	0	0	2.62E-25	1.721332	0	0.040532
5223	Water/m3	Air		mm3	0.121522	0	0	0	1.81E-26	0.118729	0	0.002793
5224	Water/m3	Air		mm3	968.7242	0	0	0	8.57E-23	550.1185	0	418.6057
5225	Water/m3	Air	low. pop.	cm3	2.818909	0	0	0	2.49E-25	1.600384	0	1.218525
5226	Water/m3	Air		mm3	0.001088	0	0	0	1.38E-28	0.000902	0	0.000185
5227	Water/m3	Air	low. pop.	mm3	0.001285	0	0	0	3.26E-31	0.001285	0	5.14E-07
5228	Water/m3	Air		cm3	2.232692	0	0	0	2.99E-25	2.121038	0	0.111654
5229	Water/m3	Air	high. pop.	mm3	0.003123	0	0	0	6.00E-30	0.003103	0	2.08E-05
5230	Water/m3	Air	low. pop.	mm3	2.859138	0	0	0	3.69E-26	2.709726	0	0.149412

5231	Water/m3, Air	mm3	202.4232	0	0	0	9.32E-24	198.6808	0	3.742315
5232	Water/m3, Air	mm3	0.025557	0	0	0	3.80E-27	0.024969	0	0.000588
5233	Water/m3, Air	low. pop. mm3	0.007919	0	0	0	2.01E-30	0.007916	0	3.17E-06
5234	Water/m3, Air	cm3	1.845933	0	0	0	5.03E-27	1.811813	0	0.034121
5235	Water/m3, Air	high. pop. mm3	41.31116	0	0	0	3.43E-26	41.1449	0	0.166267
5236	Water/m3, Air	low. pop. mm3	0.140389	0	0	0	6.95E-28	0.134831	0	0.005558
5237	Water/m3, Air	mm3	57.47086	0	0	0	4.19E-24	57.12348	0	0.347378
5238	Water/m3, Air	low. pop. mm3	185.8533	0	0	0	3.22E-25	185.3389	0	0.514343
5239	Water/m3, Air	cm3	16.63745	0	0	0	6.28E-25	16.47285	0	0.164606
5240	Water/m3, Air	high. pop. mm3	107.24	0	0	0	1.12E-25	106.9631	0	0.276858
5241	Water/m3, Air	low. pop. mm3	100.3945	0	0	0	6.54E-25	99.7709	0	0.623591
5242	Water/m3, Air	mm3	207.4196	0	0	0	3.32E-23	205.7272	0	1.692407
5243	Water/m3, Air	mm3	21.04259	0	0	0	3.23E-24	20.86912	0	0.173471
5244	Water/m3, Air	mm3	67.57597	0	0	0	1.11E-23	67.02732	0	0.548654
5245	Water/m3, Air	mm3	236.4886	0	0	0	3.93E-23	234.575	0	1.913535
5246	Water/m3, Air	mm3	465.4048	0	0	0	7.63E-23	461.6264	0	3.778331
5247	Water/m3, Air	low. pop. mm3	5.42E-11	0	0	0	1.37E-38	5.41E-11	0	2.17E-14
5248	Water/m3, Air	mm3	90.53332	0	0	0	1.45E-23	89.79396	0	0.739363
5249	Water/m3, Air	mm3	114.1081	0	0	0	1.87E-23	113.1813	0	0.926763
5250	Water/m3, Air	mm3	118.2805	0	0	0	1.86E-23	117.3115	0	0.968989
5251	Water/m3, Air	mm3	32.68863	0	0	0	5.37E-24	32.42338	0	0.265255
5252	Water/m3, Air	mm3	244.4704	0	0	0	3.81E-23	242.4621	0	2.008273
5253	Water/m3, Air	mm3	234.8287	0	0	0	3.60E-23	232.8937	0	1.934973
5254	Water/m3, Air	mm3	96.06921	0	0	0	1.49E-23	95.27899	0	0.790217
5255	Water/m3, Air	mm3	85.23854	0	0	0	1.34E-23	84.53972	0	0.69882
5256	Water/m3, Air	mm3	123.2616	0	0	0	1.99E-23	122.2569	0	1.004719
5257	Water/m3, Air	mm3	77.3945	0	0	0	1.20E-23	76.75828	0	0.636217
5258	Water/m3, Air	mm3	420.2968	0	0	0	6.65E-23	416.8585	0	3.4383
5259	Water/m3, Air	mm3	102.4187	0	0	0	1.67E-23	101.5863	0	0.832469
5260	Water/m3, Air	mm3	198.4425	0	0	0	3.17E-23	196.8212	0	1.62134
5261	Water/m3, Air	mm3	616.8165	0	0	0	9.93E-23	611.786	0	5.030482
5262	Water/m3, Air	mm3	161.7917	0	0	0	2.61E-23	160.4718	0	1.319896
5263	Water/m3, Air	mm3	14.93868	0	0	0	2.36E-24	14.81622	0	0.122458
5264	Water/m3, Air	mm3	190.7885	0	0	0	3.12E-23	189.2375	0	1.551038
5265	Water/m3, Air	mm3	68.64504	0	0	0	1.08E-23	68.08228	0	0.562761
5266	Water/m3, Air	mm3	450.4534	0	0	0	7.23E-23	446.7761	0	3.677303
5267	Water/m3, Air	mm3	58.37646	0	0	0	8.60E-24	57.89159	0	0.484868
5268	Water/m3, Air	low. pop. mm3	5.42E-11	0	0	0	1.37E-38	5.41E-11	0	2.17E-14
5269	Water/m3, Air	mm3	329.9346	0	0	0	5.24E-23	327.2352	0	2.699444
5270	Water/m3, Air	mm3	55.82484	0	0	0	8.64E-24	55.36546	0	0.459382
5271	Water/m3, Air	mm3	308.9913	0	0	0	5.20E-23	306.4956	0	2.495691
5272	Water/m3, Air	mm3	0.362535	0	0	0	5.30E-26	0.35952	0	0.003016
5273	Water/m3, Air	mm3	57.85702	0	0	0	8.78E-24	57.37926	0	0.477755
5274	Water/m3, Air	mm3	293.4319	0	0	0	4.75E-23	291.0431	0	2.388765
5275	Water/m3, Air	low. pop. mm3	214.5536	0	0	0	3.75E-23	212.8381	0	1.715519
5276	Water/m3, Air	mm3	756.9608	0	0	0	1.88E-23	756.0059	0	0.954811
5277	Water/m3, Air	mm3	2.042217	0	0	0	3.74E-25	2.025992	0	0.016225
5278	Water/m3, Air	high. pop. mm3	4.52E-05	0	0	0	3.02E-30	4.25E-05	0	2.76E-06
5279	Water/m3, Air	low. pop. mm3	4.78E-05	0	0	0	3.19E-30	4.49E-05	0	2.92E-06
5280	Water/m3, Air	mm3	441.39	0	0	0	3.71E-25	440.273	0	1.117046
5281	Water/m3, Air	high. pop. mm3	0.002327	0	0	0	8.92E-30	0.002282	0	4.48E-05
5282	Water/m3, Air	low. pop. mm3	2.316236	0	0	0	1.92E-27	2.310604	0	0.005632
5283	Water/m3, Air	mm3	950.611	0	0	0	7.74E-25	948.155	0	2.456007
5284	Water/m3, Air	high. pop. mm3	0.064825	0	0	0	2.53E-28	0.063564	0	0.001261
5285	Water/m3, Air	low. pop. mm3	13.16044	0	0	0	1.15E-26	13.11763	0	0.042809
5286	Water/m3, Air	mm3	10.10197	0	0	0	8.43E-27	10.07353	0	0.028443
5287	Water/m3, Air	high. pop. mm3	0.006837	0	0	0	2.52E-29	0.006711	0	0.000126
5288	Water/m3, Air	low. pop. mm3	7.748579	0	0	0	6.72E-27	7.728435	0	0.020144
5289	Water/m3, Air	mm3	3.82122	0	0	0	1.10E-27	3.817614	0	0.003606
5290	Water/m3, Air	high. pop. mm3	7.94E-18	0	0	0	3.27E-45	7.93E-18	0	4.21E-21
5291	Water/m3, Air	low. pop. mm3	1.43E-18	0	0	0	5.91E-46	1.43E-18	0	7.61E-22

5292	Water/m3, Air	mm3	2.988457	0	0	0	3.03E-27	2.979894	0	0.008563
5293	Water/m3, Air	high. pop. mm3	0.001833	0	0	0	5.62E-30	0.001805	0	2.74E-05
5294	Water/m3, Air	low. pop. mm3	1.751271	0	0	0	1.66E-27	1.746719	0	0.004552
5295	Water/m3, Air	mm3	563.3939	0	0	0	6.34E-25	561.7757	0	1.618149
5296	Water/m3, Air	high. pop. mm3	2.758418	0	0	0	2.42E-27	2.749795	0	0.008623
5297	Water/m3, Air	low. pop. mm3	5.369416	0	0	0	5.25E-27	5.356141	0	0.013276
5298	Water/m3, Air	cm3	1.157488	0	0	0	1.02E-26	1.103253	0	0.054235
5299	Water/m3, Air	mm3	162.0469	0	0	0	5.67E-25	159.2627	0	2.784153
5300	Water/m3, Air	high. pop. mm3	2.333295	0	0	0	2.74E-26	2.091311	0	0.241984
5301	Water/m3, Air	low. pop. mm3	9.609311	0	0	0	7.25E-26	8.444725	0	1.164586
5302	Water/m3, Air	mm3	73.75011	0	0	0	5.03E-25	71.32519	0	2.424914
5303	Water/m3, Air	mm3	194.7883	0	0	0	1.71E-25	194.2611	0	0.527239
5304	Water/m3, Air	high. pop. mm3	0.006722	0	0	0	2.39E-29	0.006604	0	0.000119
5305	Water/m3, Air	low. pop. mm3	10.63117	0	0	0	8.82E-27	10.60632	0	0.024854
5306	Water/m3, Air	cm3	1.500855	0	0	0	1.61E-27	1.492882	0	0.007974
5307	Water/m3, Air	high. pop. mm3	0.026885	0	0	0	1.02E-28	0.026372	0	0.000512
5308	Water/m3, Air	low. pop. mm3	3.61472	0	0	0	3.06E-27	3.605609	0	0.009111
5309	Water/m3, Air	mm3	212.1215	0	0	0	1.86E-25	211.4527	0	0.668761
5310	Water/m3, Air	high. pop. mm3	0.050829	0	0	0	1.90E-28	0.049898	0	0.000931
5311	Water/m3, Air	low. pop. mm3	14.65696	0	0	0	1.24E-26	14.61602	0	0.040944
5312	Water/m3, Air	cm3	5.543542	0	0	0	1.55E-26	5.336746	0	0.206796
5313	Water/m3, Air	high. pop. mm3	269.488	0	0	0	3.23E-25	268.6826	0	0.805473
5314	Water/m3, Air	low. pop. mm3	540.3617	0	0	0	4.55E-25	539.1784	0	1.183324
5315	Water/m3, Air	stratosphe mm3	0.002085	0	0	0	3.29E-33	0.002085	0	1.10E-08
5316	Water/m3, Air	mm3	76.67683	0	0	0	7.31E-26	76.46538	0	0.211456
5317	Water/m3, Air	high. pop. mm3	0.000477	0	0	0	1.79E-30	0.000468	0	8.98E-06
5318	Water/m3, Air	low. pop. mm3	0.014639	0	0	0	1.46E-29	0.014593	0	4.59E-05
5319	Water/m3, Air	mm3	211.7028	0	0	0	1.83E-25	211.1371	0	0.565726
5320	Water/m3, Air	high. pop. mm3	1.35E-05	0	0	0	5.14E-32	1.32E-05	0	2.61E-07
5321	Water/m3, Air	low. pop. mm3	0.592416	0	0	0	5.11E-28	0.590849	0	0.001567
5322	Water/m3, Air	mm3	108.3214	0	0	0	9.43E-26	108.0323	0	0.289037
5323	Water/m3, Air	high. pop. mm3	0.001737	0	0	0	6.67E-30	0.001704	0	3.35E-05
5324	Water/m3, Air	low. pop. mm3	2.285999	0	0	0	1.94E-27	2.280373	0	0.005626
5325	Water/m3, Air	mm3	2.990168	0	0	0	1.23E-26	2.960453	0	0.029715
5326	Water/m3, Air	mm3	5.295122	0	0	0	2.18E-26	5.242502	0	0.05262
5327	Water/m3, Air	high. pop. mm3	9.745955	0	0	0	1.09E-26	9.718969	0	0.026986
5328	Water/m3, Air	mm3	9.255372	0	0	0	3.81E-26	9.163398	0	0.091974
5329	Water/m3, Air	high. pop. mm3	22.13074	0	0	0	2.03E-26	22.08034	0	0.050403
5330	Water/m3, Air	mm3	10.36727	0	0	0	4.27E-26	10.26425	0	0.103024
5331	Water/m3, Air	mm3	6.062283	0	0	0	2.49E-26	6.00204	0	0.060243
5332	Water/m3, Air	high. pop. mm3	7.488421	0	0	0	8.07E-27	7.468554	0	0.019867
5333	Water/m3, Air	mm3	4.087743	0	0	0	1.68E-26	4.047121	0	0.040622
5334	Water/m3, Air	high. pop. mm3	34.55673	0	0	0	3.69E-26	34.46577	0	0.090962
5335	Water/m3, Air	mm3	602.429	0	0	0	5.56E-23	597.1379	0	5.291082
5336	Water/m3, Air	low. pop. cm3	32.11219	0	0	0	2.22E-28	32.11197	0	0.000226
5337	Water/m3, Air	mm3	14.91952	0	0	0	1.20E-26	14.88039	0	0.039127
5338	Water/m3, Air	high. pop. mm3	0.005304	0	0	0	1.98E-29	0.005205	0	9.93E-05
5339	Water/m3, Air	low. pop. mm3	0.536512	0	0	0	4.32E-28	0.535186	0	0.001325
5340	Water/m3, Air	mm3	0.010436	0	0	0	4.09E-29	0.010154	0	0.000282
5341	Water/m3, Air	cm3	1.465077	0	0	0	4.85E-26	1.428474	0	0.036604
5342	Water/m3, Air	high. pop. mm3	1.46E-08	0	0	0	6.71E-35	1.44E-08	0	1.77E-10
5343	Water/m3, Air	low. pop. mm3	857.2381	0	0	0	2.87E-24	856.6621	0	0.576086
5344	Water/m3, Air	mm3	201.1816	0	0	0	3.53E-23	200.1313	0	1.050343
5345	Water/m3, Air	low. pop. mm3	0.091239	0	0	0	9.24E-27	0.090948	0	0.00029
5346	Water/m3, Air	mm3	2.59E-07	0	0	0	1.62E-34	2.59E-07	0	3.96E-10
5347	Water/m3, Air	mm3	20.2282	0	0	0	3.51E-24	20.12342	0	0.104776
5348	Water/m3, Air	mm3	37.86039	0	0	0	6.60E-24	37.66107	0	0.199319
5349	Water/m3, Air	low. pop. mm3	0.102086	0	0	0	1.11E-26	0.101736	0	0.00035
5350	Water/m3, Air	mm3	1.10E-06	0	0	0	6.85E-34	1.10E-06	0	1.68E-09
5351	Water/m3, Air	mm3	143.4045	0	0	0	2.32E-23	142.608	0	0.796572
5352	Water/m3, Air	low. pop. mm3	0.147893	0	0	0	1.91E-26	0.14731	0	0.000584

5353	Water/m3, Air	mm3	6.74E-07	0	0	0	4.25E-34	6.73E-07	0	1.04E-09
5354	Water/m3, Air	mm3	1.832705	0	0	0	3.20E-25	1.823146	0	0.009559
5355	Water/m3, Air	mm3	0.018383	0	0	0	3.20E-27	0.018287	0	9.56E-05
5356	Water/m3, Air	mm3	0.288503	0	0	0	1.44E-28	0.288385	0	0.000117
5357	Water/m3, Air	mm3	0.045946	0	0	0	8.01E-27	0.045708	0	0.000239
5358	Water/m3, Air	low. pop. mm3	0.040915	0	0	0	4.12E-28	0.040887	0	2.75E-05
5359	Water/m3, Air	mm3	108.4924	0	0	0	1.89E-23	107.9283	0	0.564094
5360	Water/m3, Air	low. pop. cm3	131.5466	0	0	0	6.52E-27	131.5442	0	0.002446
5361	Water/m3, Air	mm3	180.5188	0	0	0	3.15E-23	179.5772	0	0.941561
5362	Water/m3, Air	mm3	25.16864	0	0	0	4.39E-24	25.03736	0	0.131276
5363	Water/m3, Air	low. pop. mm3	0.055898	0	0	0	3.03E-27	0.055793	0	0.000106
5364	Water/m3, Air	mm3	51.69201	0	0	0	8.44E-24	51.40441	0	0.287599
5365	Water/m3, Air	mm3	21.93939	0	0	0	3.83E-24	21.82496	0	0.114433
5366	Water/m3, Air	mm3	212.2709	0	0	0	3.65E-23	211.1426	0	1.128334
5367	Water/m3, Air	low. pop. mm3	111.4088	0	0	0	1.95E-23	110.8273	0	0.581466
5368	Water/m3, Air	mm3	84.72748	0	0	0	1.49E-23	84.28513	0	0.442352
5369	Water/m3, Air	mm3	239.2528	0	0	0	4.17E-23	238.0089	0	1.243969
5370	Water/m3, Air	low. pop. mm3	165.1806	0	0	0	2.88E-23	164.3219	0	0.858653
5371	Water/m3, Air	mm3	11.79497	0	0	0	2.04E-24	11.73388	0	0.061095
5372	Water/m3, Air	mm3	0.118372	0	0	0	2.05E-26	0.117759	0	0.000613
5373	Water/m3, Air	mm3	145.8338	0	0	0	2.41E-23	145.0397	0	0.794097
5374	Water/m3, Air	low. pop. mm3	0.05015	0	0	0	2.02E-27	0.050075	0	7.55E-05
5375	Water/m3, Air	mm3	5.502727	0	0	0	9.53E-25	5.474224	0	0.028503
5376	Water/m3, Air	mm3	5.704675	0	0	0	9.88E-25	5.675126	0	0.029549
5377	Water/m3, Air	mm3	0.288093	0	0	0	7.30E-29	0.287978	0	0.000115
5378	Water/m3, Air	mm3	0.296316	0	0	0	1.51E-27	0.296157	0	0.000158
5379	Water/m3, Air	mm3	225.7313	0	0	0	3.83E-23	224.515	0	1.216391
5380	Water/m3, Air	low. pop. mm3	0.063582	0	0	0	4.36E-27	0.063435	0	0.000147
5381	Water/m3, Air	mm3	94.20799	0	0	0	1.64E-23	93.71661	0	0.491376
5382	Water/m3, Air	low. pop. mm3	0.11747	0	0	0	1.38E-26	0.117043	0	0.000427
5383	Water/m3, Air	mm3	0.017129	0	0	0	3.00E-27	0.017039	0	8.94E-05
5384	Water/m3, Air	mm3	66.85252	0	0	0	1.17E-23	66.50383	0	0.348692
5385	Water/m3, Air	low. pop. mm3	134.9884	0	0	0	2.35E-23	134.2845	0	0.703895
5386	Water/m3, Air	mm3	0.020408	0	0	0	3.56E-27	0.020301	0	0.000107
5387	Water/m3, Air	mm3	0.298438	0	0	0	1.89E-27	0.298269	0	0.000169
5388	Water/m3, Air	mm3	130.0574	0	0	0	2.28E-23	129.3784	0	0.679013
5389	Water/m3, Air	low. pop. mm3	41.67924	0	0	0	7.30E-24	41.46182	0	0.217416
5390	Water/m3, Air	mm3	4.087331	0	0	0	7.08E-25	4.06616	0	0.021171
5391	Water/m3, Air	mm3	154.5224	0	0	0	2.42E-23	153.639	0	0.883435
5392	Water/m3, Air	low. pop. mm3	49.84865	0	0	0	8.69E-24	49.58883	0	0.259818
5393	Water/m3, Air	mm3	108.6677	0	0	0	1.90E-23	108.1009	0	0.566796
5394	Water/m3, Air	low. pop. mm3	0.048824	0	0	0	1.79E-27	0.048756	0	6.87E-05
5395	Water/m3, Air	mm3	82.37784	0	0	0	1.44E-23	81.94415	0	0.433684
5396	Water/m3, Air	low. pop. mm3	0.062541	0	0	0	4.18E-27	0.0624	0	0.000141
5397	Water/m3, Air	mm3	0.301335	0	0	0	2.38E-27	0.301151	0	0.000184
5398	Water/m3, Air	mm3	139.7064	0	0	0	2.37E-23	138.5101	0	1.196317
5399	Water/m3, Air	mm3	759.5177	0	0	0	1.82E-24	754.8969	0	4.620805
5400	Water/m3, Air	high. pop. mm3	0.000201	0	0	0	1.08E-30	0.000194	0	7.25E-06
5401	Water/m3, Air	low. pop. mm3	4.35E-06	0	0	0	2.32E-32	4.19E-06	0	1.57E-07
5402	Water/m3, Air	mm3	988.0956	0	0	0	8.59E-25	985.5021	0	2.593429
5403	Water/m3, Air	high. pop. mm3	0.023265	0	0	0	8.80E-29	0.022824	0	0.000441
5404	Water/m3, Air	low. pop. mm3	5.11719	0	0	0	4.28E-27	5.10477	0	0.012421
5405	Water/m3, Air	mm3	586.3997	0	0	0	1.06E-22	581.7989	0	4.600872
5406	Water/m3, Air	high. pop. mm3	0.059002	0	0	0	1.66E-27	0.054494	0	0.004508
5407	Water/m3, Air	low. pop. mm3	24.41473	0	0	0	1.23E-24	24.35609	0	0.058638
5408	Water/m3, Air	mm3	411.6594	0	0	0	6.89E-23	408.5671	0	3.092249
5409	Water/m3, Air	high. pop. mm3	0.002907	0	0	0	1.29E-28	0.002832	0	7.53E-05
5410	Water/m3, Air	low. pop. mm3	328.7383	0	0	0	5.82E-23	326.1893	0	2.54899
5411	Water/m3, Air	mm3	25.94694	0	0	0	2.62E-26	25.8157	0	0.131241
5412	Water/m3, Air	low. pop. mm3	6.779205	0	0	0	1.15E-26	6.760991	0	0.018215
5413	Water/m3, Air	mm3	2.557646	0	0	0	2.01E-27	2.549046	0	0.008601

5414	Water/m3, Air	high. pop.	mm3	0.001332	0	0	0	4.97E-30	0.001307	0	2.52E-05
5415	Water/m3, Air	low. pop.	mm3	0.443128	0	0	0	3.86E-28	0.441999	0	0.001128
5416	Water/m3, Air		mm3	0.430575	0	0	0	3.39E-28	0.429098	0	0.001477
5417	Water/m3, Air	high. pop.	mm3	0.000797	0	0	0	3.05E-30	0.000781	0	1.53E-05
5418	Water/m3, Air	low. pop.	mm3	0.225831	0	0	0	1.99E-28	0.225227	0	0.000604
5419	Water/m3, Air		mm3	3.465236	0	0	0	2.79E-27	3.453652	0	0.011584
5420	Water/m3, Air	high. pop.	mm3	0.000134	0	0	0	5.09E-31	0.000131	0	2.59E-06
5421	Water/m3, Air	low. pop.	mm3	0.523805	0	0	0	4.63E-28	0.522419	0	0.001386
5422	Water/m3, Air		mm3	17.52093	0	0	0	1.65E-26	17.37263	0	0.1483
5423	Water/m3, Air		mm3	28.96889	0	0	0	2.60E-26	28.89121	0	0.077686
5424	Water/m3, Air		mm3	1.136445	0	0	0	1.02E-27	1.133406	0	0.003039
5425	Water/m3, Air	high. pop.	mm3	1.43E-05	0	0	0	7.56E-32	1.38E-05	0	5.09E-07
5426	Water/m3, Air	low. pop.	mm3	6.59E-06	0	0	0	3.49E-32	6.35E-06	0	2.35E-07
5427	Water/m3, Air		mm3	144.4964	0	0	0	1.93E-23	133.5201	0	10.97626
5428	Water/m3, Air	low. pop.	mm3	1.579338	0	0	0	4.00E-28	1.578706	0	0.000632
5429	Water/m3, Air		cm3	32.77543	0	0	0	8.81E-26	32.77129	0	0.004132
5430	Water/m3, Air	high. pop.	mm3	1.50E-05	0	0	0	3.26E-32	1.49E-05	0	1.20E-07
5431	Water/m3, Air	low. pop.	mm3	0.50369	0	0	0	7.44E-27	0.503185	0	0.000506
5432	Water/m3, Air		mm3	67.04016	0	0	0	6.24E-26	66.77866	0	0.261503
5433	Water/m3, Air	high. pop.	mm3	0.010755	0	0	0	3.90E-29	0.010563	0	0.000192
5434	Water/m3, Air	low. pop.	mm3	9.582506	0	0	0	8.48E-27	9.551048	0	0.031458
5435	Water/m3, Air		cm3	4.967796	0	0	0	6.41E-27	4.949652	0	0.018144
5436	Water/m3, Air	high. pop.	mm3	0.017708	0	0	0	9.45E-29	0.017394	0	0.000314
5437	Water/m3, Air	low. pop.	mm3	0.170704	0	0	0	1.40E-28	0.170328	0	0.000376
5438	Water/m3, Air		mm3	1.335144	0	0	0	1.17E-27	1.331559	0	0.003585
5439	Water/m3, Air		mm3	0.200027	0	0	0	1.76E-27	0.187034	0	0.012994
5440	Water/m3, Air		mm3	1.60E-05	0	0	0	2.42E-30	1.59E-05	0	1.11E-07
5441	Water/m3, Air		cm3	2.115138	0	0	0	3.80E-25	2.097037	0	0.018101
5442	Water/m3, Air	high. pop.	mm3	5.74E-18	0	0	0	2.36E-45	5.73E-18	0	3.04E-21
5443	Water/m3, Air	low. pop.	mm3	1.952655	0	0	0	2.98E-26	1.947706	0	0.004949
5444	Water/m3, Air		mm3	4.40456	0	0	0	1.82E-27	4.402204	0	0.002356
5445	Water/m3, Air		cm3	1.323501	0	0	0	1.13E-30	1.323495	0	5.76E-06
5446	Water/m3, Air	low. pop.	cm3	140.9301	0	0	0	1.20E-28	140.9295	0	0.000614
5447	Water/m3, Air		mm3	796.6966	0	0	0	9.21E-25	794.4117	0	2.284915
5448	Water/m3, Air	high. pop.	mm3	0.012848	0	0	0	5.19E-29	0.012602	0	0.000245
5449	Water/m3, Air	low. pop.	mm3	9.456857	0	0	0	8.34E-27	9.434462	0	0.022395
5450	Water/m3, Air		mm3	154.1822	0	0	0	1.33E-25	153.7845	0	0.397659
5451	Water/m3, Air	high. pop.	mm3	0.004496	0	0	0	1.73E-29	0.004409	0	8.68E-05
5452	Water/m3, Air	low. pop.	mm3	2.601861	0	0	0	2.15E-27	2.595887	0	0.005974
5453	Water/m3, Air		mm3	127.8588	0	0	0	4.21E-25	125.8511	0	2.00777
5454	Water/m3, Air		mm3	5.43017	0	0	0	4.56E-27	5.401694	0	0.028476
5455	Water/m3, Air		cm3	23.02414	0	0	0	1.77E-26	22.92353	0	0.100603
5456	Water/m3, Air	high. pop.	mm3	2.516307	0	0	0	2.06E-27	2.512259	0	0.004048
5457	Water/m3, Air	low. pop.	mm3	12.90697	0	0	0	9.76E-27	12.83106	0	0.075907
5458	Water/m3, Air		mm3	157.2478	0	0	0	9.71E-25	151.0884	0	6.159412
5459	Water/m3, Air		mm3	265.7054	0	0	0	1.61E-24	260.859	0	4.846453
5460	Water/m3, Air		mm3	616.8088	0	0	0	4.58E-24	554.3759	0	62.43283
5461	Water/m3, Air	high. pop.	mm3	73.37857	0	0	0	7.10E-26	73.20268	0	0.175894
5462	Water/m3, Air		mm3	38.01187	0	0	0	3.77E-26	37.89706	0	0.114805
5463	Water/m3, Air	high. pop.	mm3	0.000611	0	0	0	2.22E-30	0.0006	0	1.11E-05
5464	Water/m3, Air	low. pop.	mm3	393.5749	0	0	0	4.23E-25	392.3964	0	1.178536
5465	Water/m3, Air		mm3	0.038329	0	0	0	4.48E-28	0.034278	0	0.004052
5466	Water/m3, Air		l	1.165002	0	0	0	2.45E-26	1.161468	0	0.003534
5467	Water/m3, Air	high. pop.	cm3	2.319507	0	0	0	5.31E-28	2.31837	0	0.001137
5468	Water/m3, Air	low. pop.	cm3	55.5929	0	0	0	7.77E-27	55.58754	0	0.00536
5469	Water/m3, Air		mm3	170.2614	0	0	0	1.50E-25	169.8055	0	0.455914
5470	Water/m3, Air		cm3	1.945393	0	0	0	1.25E-26	1.915281	0	0.030112
5471	Water/m3, Air	high. pop.	mm3	0.062278	0	0	0	1.11E-27	0.061047	0	0.001231
5472	Water/m3, Air	low. pop.	mm3	46.62496	0	0	0	9.33E-26	46.403	0	0.22196
5473	Water/m3, Air		mm3	159.7704	0	0	0	2.36E-23	158.3028	0	1.467608
5474	Water/m3, Air		mm3	346.6679	0	0	0	1.26E-24	341.5596	0	5.10828

5475	Water/m3, Air	mm3	643.9062	0	0	0	5.82E-25	642.1512	0	1.755013
5476	Water/m3, Air	high. pop. mm3	0.010096	0	0	0	3.57E-29	0.009921	0	0.000175
5477	Water/m3, Air	low. pop. mm3	10.47705	0	0	0	8.60E-27	10.45281	0	0.024241
5478	Water/m3, Air	mm3	35.68562	0	0	0	3.46E-26	35.58527	0	0.100347
5479	Water/m3, Air	high. pop. mm3	0.000881	0	0	0	3.38E-30	0.000864	0	1.70E-05
5480	Water/m3, Air	low. pop. mm3	0.135735	0	0	0	1.13E-28	0.135412	0	0.000324
5481	Water/m3, Air	mm3	127.7288	0	0	0	1.37E-25	127.3328	0	0.395938
5482	Water/m3, Air	high. pop. mm3	0.000699	0	0	0	2.56E-30	0.000687	0	1.28E-05
5483	Water/m3, Air	low. pop. mm3	0.953263	0	0	0	8.00E-28	0.950959	0	0.002304
5484	Water/m3, Air	mm3	123.0011	0	0	0	2.25E-23	122.0562	0	0.944922
5485	Water/m3, Air	low. pop. mm3	2.497694	0	0	0	6.33E-28	2.496695	0	0.000999
5486	Water/m3, Air	cm3	1.810792	0	0	0	3.05E-28	1.80857	0	0.002222
5487	Water/m3, Air	mm3	458.516	0	0	0	8.07E-23	455.0405	0	3.475508
5488	Water/m3, Air	high. pop. mm3	0.000672	0	0	0	2.57E-29	0.00064	0	3.19E-05
5489	Water/m3, Air	low. pop. mm3	0.820564	0	0	0	1.44E-25	0.814473	0	0.00609
5490	Water/m3, Air	mm3	133.96	0	0	0	2.44E-23	132.9021	0	1.05788
5491	Water/m3, Air	high. pop. mm3	0.021294	0	0	0	4.91E-28	0.020123	0	0.001171
5492	Water/m3, Air	low. pop. mm3	0.187181	0	0	0	4.75E-29	0.187106	0	7.49E-05
5493	Water/m3, Air	mm3	42.66686	0	0	0	7.70E-24	42.33388	0	0.332973
5494	Water/m3, Air	low. pop. mm3	0.036252	0	0	0	4.59E-27	0.03605	0	0.000203
5495	Water/m3, Air	mm3	319.1847	0	0	0	2.80E-25	318.3191	0	0.865632
5496	Water/m3, Air	low. pop. mm3	15.6434	0	0	0	3.66E-26	15.53106	0	0.112344
5497	Water/m3, Air	mm3	0.016474	0	0	0	5.58E-28	0.008855	0	0.007619
5498	Water/m3, Air	mm3	0.004037	0	0	0	4.07E-30	0.004026	0	1.13E-05
5499	Water/m3, Air	mm3	22.78792	0	0	0	1.09E-25	22.02708	0	0.760837
5500	Water/m3, Air	mm3	56.38468	0	0	0	2.15E-25	55.43244	0	0.952234
5501	Water/m3, Air	high. pop. mm3	53.1127	0	0	0	5.61E-26	52.9744	0	0.138306
5502	Water/m3, Air	mm3	178.0976	0	0	0	5.82E-25	175.3687	0	2.728958
5503	Water/m3, Air	mm3	327.3348	0	0	0	2.86E-24	250.3905	0	76.94424
5504	Water/m3, Air	high. pop. mm3	2.37E-05	0	0	0	1.31E-31	2.33E-05	0	4.14E-07
5505	Water/m3, Air	low. pop. mm3	57.04901	0	0	0	8.92E-26	56.88825	0	0.160756
5506	Water/m3, Air	mm3	41.71694	0	0	0	1.14E-24	6.410845	0	35.3061
5507	Water/m3, Air	low. pop. mm3	5.42E-11	0	0	0	1.37E-38	5.41E-11	0	2.17E-14
5508	Water/m3, Air	low. pop. mm3	0.000224	0	0	0	5.33E-31	0.000222	0	1.64E-06
5509	Water/m3, Air	mm3	23.95428	0	0	0	6.39E-25	4.024396	0	19.92989
5510	Water/m3, Air	low. pop. mm3	0.141016	0	0	0	3.85E-27	0.020893	0	0.120123
5511	Water/m3, Air	low. pop. mm3	0.323018	0	0	0	1.22E-30	0.323012	0	5.57E-06
5512	Water/m3, Air	low. pop. mm3	0.001825	0	0	0	4.34E-30	0.001812	0	1.33E-05
5513	Water/m3, Air	low. pop. mm3	7.985388	0	0	0	3.00E-29	7.985251	0	0.000137
5514	Water/m3, Air	low. pop. mm3	15.78334	0	0	0	5.93E-29	15.78307	0	0.000271
5515	Water/m3, Air	low. pop. mm3	5.573991	0	0	0	2.11E-29	5.573894	0	9.64E-05
5516	Water/m3, Air	cm3	1.345587	0	0	0	3.69E-26	0.201493	0	1.144094
5517	Water/m3, Air	low. pop. mm3	7.338293	0	0	0	1.88E-25	1.522909	0	5.815384
5518	Water/m3, Air	low. pop. mm3	9.042664	0	0	0	3.41E-29	9.042508	0	0.000156
5519	Water/m3, Air	low. pop. mm3	174.9925	0	0	0	6.58E-28	174.9895	0	0.003012
5520	Water/m3, Air	cm3	1.327154	0	0	0	3.64E-26	0.202447	0	1.124708
5521	Water/m3, Air	low. pop. mm3	11.64528	0	0	0	2.70E-25	3.308026	0	8.337251
5522	Water/m3, Air	low. pop. mm3	0.000279	0	0	0	6.63E-31	0.000277	0	2.04E-06
5523	Water/m3, Air	cm3	4.262952	0	0	0	1.17E-25	0.639632	0	3.62332
5524	Water/m3, Air	low. pop. mm3	7.418213	0	0	0	1.88E-25	1.593185	0	5.825028
5525	Water/m3, Air	low. pop. mm3	2.33E-05	0	0	0	7.47E-33	2.32E-05	0	4.50E-08
5526	Water/m3, Air	cm3	6.273952	0	0	0	1.72E-25	0.94159	0	5.332361
5527	Water/m3, Air	low. pop. mm3	67.71807	0	0	0	1.85E-24	10.06636	0	57.65172
5528	Water/m3, Air	cm3	1.202625	0	0	0	3.30E-26	0.185875	0	1.01675
5529	Water/m3, Air	low. pop. mm3	2.225587	0	0	0	5.93E-26	0.396408	0	1.829179
5530	Water/m3, Air	low. pop. mm3	0.001098	0	0	0	2.61E-30	0.00109	0	8.02E-06
5531	Water/m3, Air	cm3	4.209331	0	0	0	1.16E-25	0.638994	0	3.570337
5532	Water/m3, Air	low. pop. mm3	18.06303	0	0	0	4.42E-25	4.498119	0	13.56491
5533	Water/m3, Air	low. pop. mm3	0.000221	0	0	0	4.93E-31	0.00022	0	1.53E-06
5534	Water/m3, Air	high. pop. mm3	1.09E-05	0	0	0	2.37E-32	1.08E-05	0	8.74E-08
5535	Water/m3, Air	mm3	0.056129	0	0	0	6.17E-28	0.04749	0	0.008639

5536	Water/m3, Air		mm3	415.3023	0	0	0	4.45E-23	411.9396	0	3.362697
5537	Water/m3, Air	low. pop.	mm3	82.71646	0	0	0	5.58E-25	81.86271	0	0.85375
5538	Water/m3, Air	low. pop.	mm3	13.83311	0	0	0	2.34E-26	13.79594	0	0.037167
5539	Wood, fec Raw	biotic	ng	-22.7332	-5.11418	-5.11418	-5.11418	-5.11418	-1.13825	-1.13825	0
5540	Wood, har Raw	biotic	cm3	1.674685	0	0	0	1.59E-26	1.555997	0	0.118689
5541	Wood, soft Raw	biotic	cm3	2.087389	0	0	0	2.16E-27	2.061866	0	0.025522
5542	Wood, uns Raw	biotic	mm3	0.001661	0	0	0	1.09E-29	0.001615	0	4.59E-05
5543	Xenon Raw	in air	pg	0.000256	0	0	0	9.21E-31	0.000246	0	1.04E-05
5544	Xenon-131 Air		µBq	211.8058	47.64889	47.64889	47.64889	47.64889	10.60509	10.60509	0
5545	Xenon-131 Air	low. pop.	mBq	28.13229	0	0	0	8.04E-25	8.721567	0	19.41072
5546	Xenon-133 Air		mBq	1.831211	0.411959	0.411959	0.411959	0.411959	0.091689	0.091689	0
5547	Xenon-133 Air	low. pop.	Bq	1.78747	0	0	0	7.67E-26	0.714915	0	1.072556
5548	Xenon-133 Air		nBq	3.49E-18	7.84E-19	7.84E-19	7.84E-19	7.84E-19	1.75E-19	1.75E-19	0
5549	Xenon-133 Air	low. pop.	mBq	1.019132	0	0	0	2.76E-26	0.353292	0	0.665841
5550	Xenon-135 Air		mBq	7.446126	1.675118	1.675118	1.675118	1.675118	0.372827	0.372827	0
5551	Xenon-135 Air	low. pop.	mBq	619.205	0	0	0	2.48E-23	235.3786	0	383.8264
5552	Xenon-135 Air		nBq	3.49E-18	7.84E-19	7.84E-19	7.84E-19	7.84E-19	1.75E-19	1.75E-19	0
5553	Xenon-135 Air	low. pop.	mBq	259.0063	0	0	0	7.45E-24	79.21267	0	179.7936
5554	Xenon-137 Air		µBq	626.9331	141.0381	141.0381	141.0381	141.0381	31.39046	31.39046	0
5555	Xenon-137 Air	low. pop.	mBq	8.181192	0	0	0	2.36E-25	2.476426	0	5.704765
5556	Xenon-138 Air		µBq	832.7286	187.3348	187.3348	187.3348	187.3348	41.69461	41.69461	0
5557	Xenon-138 Air	low. pop.	mBq	61.01444	0	0	0	1.76E-24	18.52398	0	42.49046
5558	Xylene Air		µg	202.5723	15.42261	51.69317	51.69317	51.69317	28.26032	3.432568	0.377278
5559	Xylene Air	high. pop.	µg	23.28295	0	0	0	1.57E-25	23.22382	0	0.059129
5560	Xylene Air	low. pop.	µg	73.31249	0	0	0	5.11E-24	59.90623	0	13.40625
5561	Xylene Water		µg	342.4903	0.103083	98.819	98.819	98.819	37.63179	0.022943	8.275484
5562	Xylene Water	ocean	µg	1.84286	0	0	0	7.42E-26	1.777321	0	0.065539
5563	Xylene Water	river	µg	1.45151	0	0	0	5.89E-26	1.372528	0	0.078982
5564	Xylene Soil		ng	29.78054	6.699581	6.699581	6.699581	6.699581	1.491108	1.491108	0
5565	Ytterbium Raw	in ground	ng	2.755569	0	0	0	2.69E-26	2.685248	0	0.070322
5566	Yttrium Raw	in ground	ng	160.4778	0	0	0	5.88E-25	159.311	0	1.166702
5567	Yttrium Water		µg	2.801225	3.04E-06	0.808813	0.808813	0.808813	0.309251	6.76E-07	0.065531
5568	Zeolite Raw	in ground	µg	37.13774	8.354694	8.354694	8.354694	8.354694	1.859482	1.859482	0
5569	Zeta-cyper Soil	agricultura	ng	15.78521	0	0	0	5.94E-29	15.78494	0	0.000271
5570	Zinc Raw	in ground	mg	86.07573	0.442466	0.442466	0.442466	0.442466	84.07828	0.098478	0.129108
5571	Zinc Air		ng	10.01305	0	2.776315	2.776315	2.776315	1.364066	0	0.320034
5572	Zinc Water		µg	232.3265	0	61.04263	61.04263	61.04263	29.796	0	19.4026
5573	Zinc-65 Air	low. pop.	nBq	65.85288	0	0	0	1.90E-24	19.87904	0	45.97384
5574	Zinc-65 Water	river	µBq	424.3827	0	0	0	2.89E-23	247.7129	0	176.6698
5575	Zinc (II) Air		µg	49.0499	4.138453	4.138453	4.138453	4.138453	31.42532	0.921084	0.149682
5576	Zinc (II) Air	high. pop.	µg	56.77831	0	0	0	1.00E-25	56.20575	0	0.57256
5577	Zinc (II) Air	low. pop.	µg	55.05208	0	0	0	4.14E-25	54.49949	0	0.552588
5578	Zinc (II) Air	low. pop., l	ng	511.4954	0	0	0	1.13E-23	356.5001	0	154.9952
5579	Zinc (II) Air	stratosphe	ng	2.726046	0	0	0	4.30E-30	2.726032	0	1.44E-05
5580	Zinc (II) Water		µg	37.00727	7.90564	7.90564	7.90564	7.90564	3.530712	1.759537	0.094462
5581	Zinc (II) Water	groundwat	µg	46.06977	0	0	0	2.63E-25	45.27829	0	0.791479
5582	Zinc (II) Water	groundwat	mg	6.552491	0	0	0	5.64E-26	6.203576	0	0.348915
5583	Zinc (II) Water	ocean	µg	33.2819	0	0	0	1.59E-25	33.10772	0	0.174181
5584	Zinc (II) Water	river	µg	190.134	0	0	0	1.41E-25	189.7251	0	0.408929
5585	Zinc (II) Soil		µg	420.9897	91.40224	91.40224	91.40224	91.40224	34.92763	20.34315	0.109978
5586	Zinc (II) Soil	agricultura	µg	9.431447	0	0	0	9.23E-26	8.81796	0	0.613487
5587	Zinc (II) Soil	forestry	ng	-35.1878	0	0	0	-5.52E-26	-34.9313	0	-0.25651
5588	Zinc (II) Soil	industrial	µg	11.48769	0	0	0	1.37E-25	9.646573	0	1.841113
5589	Zinc dichlo Air		pg	7.19E-11	1.62E-11	1.62E-11	1.62E-11	1.62E-11	3.60E-12	3.60E-12	0
5590	Zinc ore Raw	in ground	µg	1.737794	0.390943	0.390943	0.390943	0.390943	0.087011	0.087011	0
5591	Zinc oxide Air		pg	0.000146	3.28E-05	3.28E-05	3.28E-05	3.28E-05	7.29E-06	7.29E-06	0
5592	Zinc phosp Air		pg	1.157465	0.260389	0.260389	0.260389	0.260389	0.057954	0.057954	0
5593	Zinc phosp Water		pg	0.608482	0.136887	0.136887	0.136887	0.136887	0.030467	0.030467	0
5594	Zinc sulphz Air		pg	106.1953	23.89024	23.89024	23.89024	23.89024	5.317185	5.317185	0
5595	Zineb Air		pg	0.450554	0.101359	0.101359	0.101359	0.101359	0.022559	0.022559	0
5596	Zineb Soil	agricultura	ng	6.762201	0	0	0	1.61E-26	6.712804	0	0.049397

5597	Ziram	Air	pg	379.767	85.4343	85.4343	85.4343	85.4343	19.01488	19.01488	0
5598	Ziram	Water	pg	199.6458	44.91333	44.91333	44.91333	44.91333	9.996238	9.996238	0
5599	Zirconium	Raw	in ground µg	378.8916	9.813913	9.813913	9.813913	9.813913	313.0064	2.184256	24.44524
5600	Zirconium	Air	low. pop. ng	2.62268	0	0	0	2.59E-26	2.444267	0	0.178412
5601	Zirconium	Air	low. pop. nBq	136.8881	0	0	0	6.37E-24	57.49267	0	79.39538
5602	Zirconium	Water	river mBq	1.668418	0	0	0	1.54E-25	1.264727	0	0.403691
5603	Zoxamide	Air	low. pop. pg	0.060522	0	0	0	1.44E-28	0.06008	0	0.000442
5604	Zoxamide	Water	river pg	7.66E-06	0	0	0	1.82E-32	7.60E-06	0	5.59E-08
5605	Zoxamide	Soil	agricultura pg	0.706677	0	0	0	1.68E-27	0.701515	0	0.005162
5606	Zoxamide	Soil	forestry pg	0.000222	0	0	0	5.28E-31	0.00022	0	1.62E-06

Scenario 2 - PP

Scenario 2 - PP

Calculation Analyze
Results: Inventory
Product: 1 kg S2.7.B.PP - Reprocessing (of project NJDEP LCA 3_3_25 Model)
Method: ReCiPe 2016 Midpoint (H) V1.11 / World (2010) H
Indicator: Inventory
Compartm All compartments
Per sub-co Yes
Mode: Group
Default unit No
Exclude info No
Exclude low No
Sorted on Inventory
Sort order: Ascending

No	Substance	Compartm	Subcompa	Unit	Total	Reprocess	Pelletizing	Extrusion	Post Wash	Washing	Shredding/	Plastic Bale from MRF
1	(+/-) 2-(2,4-Dichlorophenyl)-3-(1h-1,2, Air			pg	52.95418	11.67034	11.67034	11.67034	11.67034	2.589357	2.589357	1.094095
2	(+/-) 2-(2,4-Dichlorophenyl)-3-(1h-1,2, Water			pg	27.83875	6.135261	6.135261	6.135261	6.135261	1.361261	1.361261	0.575181
3	(E)-Dodec-8-enyl acetate	Air		pg	0.124754	0.027494	0.027494	0.027494	0.027494	0.0061	0.0061	0.002578
4	(E)-Dodec-8-enyl acetate	Water		pg	0.065584	0.014454	0.014454	0.014454	0.014454	0.003207	0.003207	0.001355
5	[S-(Z,E)]-5-(1-Hydroxy-2,6,6-trimethyl- Air			pg	0.456952	0.100706	0.100706	0.100706	0.100706	0.022344	0.022344	0.009441
6	[S-(Z,E)]-5-(1-Hydroxy-2,6,6-trimethyl- Water			pg	0.24022	0.052941	0.052941	0.052941	0.052941	0.011746	0.011746	0.004963
7	1-(2-Chloro-4-pyridyl)-3-phenylurea	Air		pg	1.566671	0.345272	0.345272	0.345272	0.345272	0.076607	0.076607	0.032369
8	1-(2-Chloro-4-pyridyl)-3-phenylurea	Water		pg	0.823609	0.181512	0.181512	0.181512	0.181512	0.040273	0.040273	0.017017
9	1-(2-Fluorophenyl)-1-(4-fluorophenyl) Air			pg	27.75798	6.11746	6.11746	6.11746	6.11746	1.357312	1.357312	0.573512
10	1-(2-Fluorophenyl)-1-(4-fluorophenyl) Water			pg	14.59244	3.215965	3.215965	3.215965	3.215965	0.713542	0.713542	0.301497
11	1-(3-Chloroallyl)-3,5,7-triaza-1-azonia Air			pg	61.3428	13.51907	13.51907	13.51907	13.51907	2.999544	2.999544	1.267413
12	1-(3-Chloroallyl)-3,5,7-triaza-1-azonia Soil			pg	300.0884	66.13519	66.13519	66.13519	66.13519	14.67375	14.67375	6.200174
13	1-Butanol	Air		µg	2.94231	0.621421	0.621421	0.621421	0.621421	0.260488	0.137878	0.058258
14	1-Butanol	Air	high. pop.	ng	36.98877	0	0	0	0	36.98877	0	0
15	1-Butanol	Water		ng	2.09789	0.450664	0.450664	0.450664	0.450664	0.152993	0.099991	0.04225
16	1-Butanol	Water	river	ng	88.19816	0	0	0	0	88.19816	0	0
17	1-Butanol	Soil		pg	75.3318	16.60205	16.60205	16.60205	16.60205	3.68358	3.68358	1.556442
18	1-Butene	Air		ng	1.504126	0.331488	0.331488	0.331488	0.331488	0.073549	0.073549	0.031077
19	1-Butene, 2-methyl-	Air		pg	65.16313	14.36102	14.36102	14.36102	14.36102	3.186351	3.186351	1.346346
20	1-Methyl-2-pyrrolidinone	Air		ng	287.663	63.3968	63.3968	63.3968	63.3968	14.06617	14.06617	5.94345
21	1-Methyl-2-pyrrolidinone	Water		ng	1.456951	0.321091	0.321091	0.321091	0.321091	0.071242	0.071242	0.030102
22	1-Methyl-2-pyrrolidinone	Soil		pg	107.5348	23.69913	23.69913	23.69913	23.69913	5.258243	5.258243	2.221793
23	1-Methylnaphthalene	Air		ng	6.888183	1.518057	1.518057	1.518057	1.518057	0.336819	0.336819	0.142318
24	1-Naphthalene acetamide	Air		pg	0.35056	0.077258	0.077258	0.077258	0.077258	0.017142	0.017142	0.007243
25	1-Naphthalene acetamide	Water		pg	0.184293	0.040616	0.040616	0.040616	0.040616	0.009012	0.009012	0.003808
26	1-Naphthaleneacetic acid sodium salt Air			pg	0.490789	0.108163	0.108163	0.108163	0.108163	0.023999	0.023999	0.01014
27	1-Naphthaleneacetic acid sodium salt Water			pg	0.258008	0.056861	0.056861	0.056861	0.056861	0.012616	0.012616	0.005331
28	1-Naphthaleneacetic acid, ammonium Air			pg	0.768303	0.169323	0.169323	0.169323	0.169323	0.037569	0.037569	0.015874
29	1-Naphthaleneacetic acid, ammonium Water			pg	0.403901	0.089014	0.089014	0.089014	0.089014	0.01975	0.01975	0.008345
30	1-Naphthaleneacetic acid, potassium Air			pg	1.271267	0.280169	0.280169	0.280169	0.280169	0.062162	0.062162	0.026266
31	1-Naphthaleneacetic acid, potassium Water			pg	0.668306	0.147285	0.147285	0.147285	0.147285	0.032679	0.032679	0.013808
32	1-Pentanol	Air	high. pop.	ng	10.48529	0	0	0	0	10.48529	0	0
33	1-Pentanol	Water	river	ng	25.16504	0	0	0	0	25.16504	0	0
34	1-Pentene	Air		pg	89.95088	19.82389	19.82389	19.82389	19.82389	4.398425	4.398425	1.858489
35	1-Pentene	Air	high. pop.	ng	8.34735	0	0	0	0	8.34735	0	0
36	1-Pentene	Water	river	ng	19.01683	0	0	0	0	19.01683	0	0
37	1-Propanol	Air	high. pop.	ng	129.6582	0	0	0	0	129.6582	0	0
38	1-Propanol	Air	low. pop.	pg	0.011422	0	0	0	0	0.011422	0	0
39	1-Propanol	Water	river	ng	48.18619	0	0	0	0	48.18619	0	0
40	1-Tetradecene	Air		pg	0.006483	0.001429	0.001429	0.001429	0.001429	0.000317	0.000317	0.000134
41	1,1'-Biphenyl, 2-chloro-, PCB-1	Air		pg	0.000684	0.000151	0.000151	0.000151	0.000151	3.35E-05	3.35E-05	1.41E-05
42	1,1'-Biphenyl, 4,4'-dichloro-, PCB-15	Air		pg	0.000207	4.56E-05	4.56E-05	4.56E-05	4.56E-05	1.01E-05	1.01E-05	4.27E-06
43	1,1-Dichloropropane	Air		pg	5.51E-16	1.22E-16	1.22E-16	1.22E-16	1.22E-16	2.70E-17	2.70E-17	1.14E-17
44	1,1-Dichloropropane	Water		pg	3.74E-06	8.25E-07	8.25E-07	8.25E-07	8.25E-07	1.83E-07	1.83E-07	7.73E-08
45	1,1,1-Trichloroethane	Air		µg	1.646535	0.36172	0.36172	0.36172	0.36172	0.085488	0.080257	0.033911
46	1,1,1-Trichloroethane	Air	low. pop.	ng	2.119623	0	0	0	0	2.119623	0	0
47	1,1,1-Trichloroethane	Water		pg	798.5868	76.92864	76.92864	76.92864	76.92864	466.5916	17.06854	7.21206
48	1,1,1-Trichloroethane	Water	river	pg	5.34E-07	0	0	0	0	5.34E-07	0	0
49	1,1,1-Trichloroethane	Soil		ng	1.208603	0.266359	0.266359	0.266359	0.266359	0.059098	0.059098	0.024971
50	1,2,3,4,7,8,9 Heptachlorodibenzofura Air			pg	0.00385	0.000848	0.000848	0.000848	0.000848	0.000188	0.000188	7.95E-05
51	1,2,3,6,7,8-Hexachlorodibenzo-p-diox Air			pg	0.000256	5.64E-05	5.64E-05	5.64E-05	5.64E-05	1.25E-05	1.25E-05	5.28E-06
52	1,2,3,6,7,8-Hexachlorodibenzo-p-diox Water			pg	9.63E-06	2.12E-06	2.12E-06	2.12E-06	2.12E-06	4.71E-07	4.71E-07	1.99E-07
53	1,2,3,7,8-Pentachlorodibenzo-p-dioxii Air			pg	0.000162	3.57E-05	3.57E-05	3.57E-05	3.57E-05	7.93E-06	7.93E-06	3.35E-06
54	1,2,3,7,8-Pentachlorodibenzo-p-dioxii Water			pg	4.41E-06	9.72E-07	9.72E-07	9.72E-07	9.72E-07	2.16E-07	2.16E-07	9.11E-08
55	1,3-Diisocyanato-2-methylbenzene	Air		ng	1.005255	0.221544	0.221544	0.221544	0.221544	0.049155	0.049155	0.02077
56	1,3-Diisocyanato-2-methylbenzene	Water		pg	14.81856	3.265798	3.265798	3.265798	3.265798	0.724599	0.724599	0.306169
57	1,3-Diisocyanato-2-methylbenzene	Soil		ng	6.509954	1.434701	1.434701	1.434701	1.434701	0.318324	0.318324	0.134503
58	1,3-Dioxolan-2-one	Water		ng	357.5917	0	0	0	0	357.5917	0	0
59	1,3-Propanediol, 2,2-bis(brme)-	Air		pg	15.92837	3.510385	3.510385	3.510385	3.510385	0.778867	0.778867	0.329099
60	1,4-Benzenediamine, 2-methyl-	Air		pg	321.4712	70.84765	70.84765	70.84765	70.84765	15.71932	15.71932	6.641967
61	1,4-Benzenediamine, 2-methyl-	Water		pg	1.242744	0.273883	0.273883	0.273883	0.273883	0.060768	0.060768	0.025677
62	1,4-Benzenediamine, 2-methyl-	Soil		pg	0.416666	0.091827	0.091827	0.091827	0.091827	0.020374	0.020374	0.008609
63	1,4-Butanediol	Air	high. pop.	ng	53.87505	0	0	0	0	53.87505	0	0
64	1,4-Butanediol	Water		pg	0.061133	0.013473	0.013473	0.013473	0.013473	0.002989	0.002989	0.001263
65	1,4-Butanediol	Water	river	ng	123.9126	0	0	0	0	123.9126	0	0
66	1,4-Di(propan-2-yl)benzene	Air		ng	5.243825	0	0	0	0	5.243825	0	0
67	1,4-Diethylbenzene	Water		ng	19.30418	0	0	0	0	19.30418	0	0
68	1,4-Dioxane	Air		ng	31.86444	7.022467	7.022467	7.022467	7.022467	1.55811	1.55811	0.658356
69	1,4-Dioxane	Water		ng	4.158872	0.916556	0.916556	0.916556	0.916556	0.203361	0.203361	0.085927
70	1,4-Dioxane	Soil		pg	0.05559	0.012251	0.012251	0.012251	0.012251	0.002718	0.002718	0.001149
71	1H-Purin-6-amine, n-(phenylmethyl)-	Air		pg	2.09119	0.460868	0.460868	0.460868	0.460868	0.102255	0.102255	0.043206
72	1H-Purin-6-amine, n-(phenylmethyl)-	Water		pg	1.099365	0.242284	0.242284	0.242284	0.242284	0.053757	0.053757	0.022714
73	2-(2-Butoxyethoxy)ethyl acetate	Air		ng	4.833748	1.065289	1.065289	1.065289	1.065289	0.236361	0.236361	0.099871

74	2-(2-Ethoxyethoxy)ethyl acetate	Air	pg	444.4254	97.94499	97.94499	97.94499	97.94499	21.73155	21.73155	9.182343
75	2-(4-[[3-Chloro-5-(trifluoromethyl)pyri	Air	low. pop. pg	0.003147	0	0	0	0	0.003147	0	0
76	2-(4-[[3-Chloro-5-(trifluoromethyl)pyri	Water	river pg	3.15E-07	0	0	0	0	3.15E-07	0	0
77	2-(4-[[3-Chloro-5-(trifluoromethyl)pyri	Soil	agricultura pg	0.03615	0	0	0	0	0.03615	0	0
78	2-(4-[[3-Chloro-5-(trifluoromethyl)pyri	Soil	forestry pg	9.14E-06	0	0	0	0	9.14E-06	0	0
79	2-[[[(4,6-Dimethoxypyrimidin-2-yl)car	Air	pg	5.716571	1.25985	1.25985	1.25985	1.25985	0.279529	0.279529	0.118111
80	2-[[[(4,6-Dimethoxypyrimidin-2-yl)car	Water	pg	3.005279	0.66232	0.66232	0.66232	0.66232	0.146952	0.146952	0.062093
81	2-[4-(2,4-Dichlorophenoxy)phenoxy]pi	Soil	agricultura pg	1.172563	0	0	0	0	1.172563	0	0
82	2-Acetylaminofluorene	Air	pg	7.690929	1.694971	1.694971	1.694971	1.694971	0.376072	0.376072	0.158904
83	2-Aminopropanol	Air	high. pop. ng	11.14389	0	0	0	0	11.14389	0	0
84	2-Aminopropanol	Water	river ng	27.41627	0	0	0	0	27.41627	0	0
85	2-Benzothiazolethiol	Air	pg	419.175	92.38017	92.38017	92.38017	92.38017	20.49685	20.49685	8.660641
86	2-Benzothiazolethiol	Water	pg	457.8414	100.9017	100.9017	100.9017	100.9017	22.38756	22.38756	9.459534
87	2-Benzothiazolethiol	Soil	pg	1.683315	0.370978	0.370978	0.370978	0.370978	0.082311	0.082311	0.034779
88	2-Butanol	Air	ng	287.7653	63.41936	63.41936	63.41936	63.41936	14.07117	14.07117	5.945565
89	2-Butanol	Water	pg	158.3755	34.90368	34.90368	34.90368	34.90368	7.744255	7.744255	3.27222
90	2-Butanol	Soil	pg	24.79068	5.463511	5.463511	5.463511	5.463511	1.212217	1.212217	0.512204
91	2-butanone, peroxide (r,t) (or) methyl	Waste	pg	0.04357	0.009602	0.009602	0.009602	0.009602	0.00213	0.00213	0.0009
92	2-Butenal	Air	pg	684.7278	150.9042	150.9042	150.9042	150.9042	33.48187	33.48187	14.14727
93	2-Butenal	Water	pg	95.99807	21.1566	21.1566	21.1566	21.1566	4.694121	4.694121	1.983431
94	2-Butene (trans)	Air	pg	50.72117	11.17822	11.17822	11.17822	11.17822	2.480167	2.480167	1.047958
95	2-Butene, 1,4-dichloro-	Air	pg	130.5935	28.78093	28.78093	28.78093	28.78093	6.385769	6.385769	2.698212
96	2-Butene, 1,4-dichloro-	Water	pg	2.599588	0.572912	0.572912	0.572912	0.572912	0.127115	0.127115	0.05371
97	2-Butene, 2-methyl-	Air	high. pop. pg	0.512547	0	0	0	0	0.512547	0	0
98	2-Butene, 2-methyl-	Water	pg	1.991959	0	0	0	0	1.991959	0	0
99	2-Chloroacetophenone	Air	ng	211.2308	46.55199	46.55216	46.55216	46.55216	10.32916	10.32872	4.364474
100	2-Ethoxyethyl acetate	Air	ng	91.39478	20.1421	20.1421	20.1421	20.1421	4.469029	4.469029	1.888322
101	2-Hexanone	Water	ng	639.585	0.002926	170.097	170.097	170.097	73.2013	0.000649	56.08924
102	2-Methoxyethyl acetate	Air	pg	17.7663	3.915438	3.915438	3.915438	3.915438	0.868738	0.868738	0.367072
103	2-Methyl-1-propanol	Air	high. pop. ng	60.02393	0	0	0	0	60.02393	0	0
104	2-Methyl-1-propanol	Water	ng	4.427505	5.56E-14	5.56E-14	5.56E-14	5.56E-14	4.427505	1.23E-14	5.21E-15
105	2-Methyl-1-propanol	Water	river ng	144.0572	0	0	0	0	144.0572	0	0
106	2-Methyl-2-butanol	Water	pg	0.236661	0	0	0	0	0.236661	0	0
107	2-Methyl-4-chlorophenoxyacetic acid	Air	pg	0.861597	0.189884	0.189884	0.189884	0.189884	0.04213	0.04213	0.017802
108	2-Methyl-4-chlorophenoxyacetic acid	Air	low. pop. pg	0.01412	0	0	0	0	0.01412	0	0
109	2-Methyl-4-chlorophenoxyacetic acid	Water	pg	0.000342	7.54E-05	7.54E-05	7.54E-05	7.54E-05	1.67E-05	1.67E-05	7.07E-06
110	2-Methyl-4-chlorophenoxyacetic acid	Water	groundwat pg	1.19E-08	0	0	0	0	1.19E-08	0	0
111	2-Methyl-4-chlorophenoxyacetic acid	Water	river pg	0.001758	0	0	0	0	0.001758	0	0
112	2-Methyl-4-chlorophenoxyacetic acid	Soil	agricultura pg	31.51535	0	0	0	0	31.51535	0	0
113	2-Methylanthracene	Air	pg	1.49039	0.328461	0.328461	0.328461	0.328461	0.072877	0.072877	0.030793
114	2-Methylacetonitrile	Air	µg	24.43193	0.000431	0.000431	0.000431	0.000431	24.43007	9.57E-05	4.04E-05
115	2-Methylacetonitrile	Water	µg	6.768038	0	0	0	0	6.768038	0	0
116	2-Nitrobenzoic acid	Air	high. pop. ng	22.62125	0	0	0	0	22.62125	0	0
117	2-Pentene (cis)	Air	pg	67.13178	14.79488	14.79488	14.79488	14.79488	3.282615	3.282615	1.38702
118	2-Pentene (trans)	Air	pg	125.895	27.74545	27.74545	27.74545	27.74545	6.156022	6.156022	2.601136
119	2-Phenoxyethanol	Air	ng	2.290273	0.504743	0.504743	0.504743	0.504743	0.11199	0.11199	0.04732
120	2-Phenylphenol	Air	pg	37.63707	8.29467	8.29467	8.29467	8.29467	1.84038	1.84038	0.777625
121	2-Phenylphenol	Water	pg	0.138979	0.030629	0.030629	0.030629	0.030629	0.006796	0.006796	0.002871
122	2-Phenylphenol	Soil	pg	36.31338	8.002949	8.002949	8.002949	8.002949	1.775654	1.775654	0.750276
123	2-Propanol	Air	µg	4.215392	0.000454	0.000454	0.000454	0.000454	4.213433	0.000101	4.26E-05
124	2-Propanol	Air	high. pop. µg	2.556686	0	0	0	0	2.556686	0	0
125	2-Propanol	Air	low. pop. pg	180.9865	0	0	0	0	180.9865	0	0
126	2-Propanol	Water	ng	71.28217	0	0	0	0	71.28217	0	0
127	2-Propanol	Water	river ng	139.7045	0	0	0	0	139.7045	0	0
128	2-propanone (i) (or) acetone (i)	Waste	ng	151.1935	33.32088	33.32088	33.32088	33.32088	7.39307	7.39307	3.123833
129	2-Propenenitrile, 2-methyl-	Air	pg	0.247028	0.054441	0.054441	0.054441	0.054441	0.012079	0.012079	0.005104
130	2,2-Bis(4-hydroxy-3,5-dibromophenyl)	Air	ng	1.443656	0.318161	0.318161	0.318161	0.318161	0.070592	0.070592	0.029828
131	2,2-Bis(4-hydroxy-3,5-dibromophenyl)	Water	pg	0.785209	0.173049	0.173049	0.173049	0.173049	0.038395	0.038395	0.016223
132	2,2-Bis(4-hydroxy-3,5-dibromophenyl)	Soil	pg	2.351593	0.518257	0.518257	0.518257	0.518257	0.114988	0.114988	0.048587
133	2,3,4'-Trichlorobiphenyl	Air	pg	0.008086	0.001782	0.001782	0.001782	0.001782	0.000395	0.000395	0.000167
134	2,4-D	Air	pg	168.1057	37.04808	37.04808	37.04808	37.04808	8.220043	8.220043	3.473258
135	2,4-D	Air	low. pop. µg	4.227521	0	0	0	0	4.227521	0	0
136	2,4-D	Water	ng	9.892489	0.010935	0.010935	0.010935	0.010935	9.845298	0.002426	0.001025
137	2,4-D	Water	groundwat ng	937.5808	0	0	0	0	937.5808	0	0
138	2,4-D	Water	river pg	0.048621	0	0	0	0	0.048621	0	0
139	2,4-D	Soil	agricultura µg	280.5873	0	0	0	0	280.5873	0	0
140	2,4-D	Soil	forestry ng	165.376	0	0	0	0	165.376	0	0
141	2,4-D 2-ethylhexyl ester	Air	ng	36.25483	7.990044	7.990044	7.990044	7.990044	1.772791	1.772791	0.749067
142	2,4-D 2-ethylhexyl ester	Water	ng	31.33395	6.905554	6.905554	6.905554	6.905554	1.53217	1.53217	0.647396
143	2,4-D Butoxyethyl ester	Air	pg	253.6615	55.90336	55.90336	55.90336	55.90336	12.40356	12.40356	5.24094
144	2,4-D Butoxyethyl ester	Water	pg	107.9692	23.79486	23.79486	23.79486	23.79486	5.279485	5.279485	2.230768
145	2,4-D ester	Air	low. pop. pg	4.90E-07	0	0	0	0	4.90E-07	0	0
146	2,4-D ester	Water	groundwat pg	1.81E-06	0	0	0	0	1.81E-06	0	0
147	2,4-D ester	Water	river pg	7.44E-09	0	0	0	0	7.44E-09	0	0
148	2,4-D ester	Soil	agricultura ng	2.113623	0	0	0	0	2.113623	0	0
149	2,4-D Isooctyl ester	Air	pg	2.557069	0.563541	0.563541	0.563541	0.563541	0.125036	0.125036	0.052832
150	2,4-D Isopropyl ester	Air	pg	3.894351	0.858259	0.858259	0.858259	0.858259	0.190426	0.190426	0.080462
151	2,4-D Isopropyl ester	Water	pg	2.047282	0.451192	0.451192	0.451192	0.451192	0.100108	0.100108	0.042299
152	2,4-D sodium salt	Air	pg	0.750016	0.165293	0.165293	0.165293	0.165293	0.036674	0.036674	0.015496
153	2,4-D, diethanolamine salt	Air	pg	0.993929	0.219048	0.219048	0.219048	0.219048	0.048601	0.048601	0.020536
154	2,4-D, diethanolamine salt	Water	pg	0.522497	0.115151	0.115151	0.115151	0.115151	0.025549	0.025549	0.010795
155	2,4-D, dimethylamine salt	Air	ng	9.545307	2.103649	2.103649	2.103649	2.103649	0.466747	0.466747	0.197217
156	2,4-D, dimethylamine salt	Air	low. pop. pg	3.75E-07	0	0	0	0	3.75E-07	0	0
157	2,4-D, dimethylamine salt	Water	ng	15.34503	3.381826	3.381826	3.381826	3.381826	0.750343	0.750343	0.317046
158	2,4-D, dimethylamine salt	Water	groundwat pg	1.97E-06	0	0	0	0	1.97E-06	0	0
159	2,4-D, dimethylamine salt	Water	river pg	8.10E-09	0	0	0	0	8.10E-09	0	0
160	2,4-D, dimethylamine salt	Soil	agricultura µg	5.589202	0	0	0	0	5.589202	0	0
161	2,4-D, isopropylamine salt	Air	pg	164.5205	36.25796	36.25796	36.25796	36.25796	8.044736	8.044736	3.399184
162	2,4-D, isopropylamine salt	Water	pg	86.48969	19.06109	19.06109	19.06109	19.06109	4.229179	4.229179	1.786977

163	2,4-Di-tert-butylphenol	Water		pg	1.765212	0	0	0	0	1.765212	0	0
164	2,4-dinitrotoluene	Waste		pg	28.2273	6.220892	6.220892	6.220892	6.220892	1.38026	1.38026	0.583209
165	2,4,5,2',5'-Pentachlorobiphenyl	Air		pg	0.013773	0.003035	0.003035	0.003035	0.003035	0.000673	0.000673	0.000285
166	2,6-Dichloro-4-nitroaniline	Air		pg	19.80217	4.364116	4.364116	4.364116	4.364116	0.968288	0.968288	0.409136
167	2,6-Dichloro-4-nitroaniline	Water		pg	10.4103	2.294281	2.294281	2.294281	2.294281	0.509044	0.509044	0.215089
168	2,6-Xylidine	Air		pg	122.4906	26.99518	26.99518	26.99518	26.99518	5.989556	5.989556	2.530798
169	3-Anilino-5-methyl-5-(4-phenoxyphenyl)	Air		pg	21.19077	4.670141	4.670141	4.670141	4.670141	1.036188	1.036188	0.437826
170	3-Anilino-5-methyl-5-(4-phenoxyphenyl)	Water		pg	11.14016	2.455132	2.455132	2.455132	2.455132	0.544732	0.544732	0.230169
171	3-Cyano-3,5,5-trimethylcyclohexanon	Water		ng	1.764501	0	0	0	0	1.764501	0	0
172	3-Methylcholanthrene	Air		pg	152.9125	33.69972	33.69972	33.69972	33.69972	7.477125	7.477125	3.159349
173	4-Dimethylaminoazobenzene	Air		pg	4.967144	1.094687	1.094687	1.094687	1.094687	0.242884	0.242884	0.102627
174	4-Methyl-2-methoxyphenol	Air		ng	55.8952	12.3185	12.3185	12.3185	12.3185	2.733167	2.733167	1.154859
175	4-Methyl-2-methoxyphenol	Water		ng	1.124018	0.247718	0.247718	0.247718	0.247718	0.054962	0.054962	0.023224
176	4-Methyl-2-methoxyphenol	Soil		ng	4.802973	1.058507	1.058507	1.058507	1.058507	0.234856	0.234856	0.099235
177	4-Methyl-2-pentanol	Water	river	pg	23.55536	0	0	0	0	23.55536	0	0
178	4-Methyl-2-pentanone	Air		µg	13.9126	3.066137	3.066137	3.066137	3.066137	0.680299	0.680299	0.28745
179	4-Methyl-2-pentanone	Air	high. pop.	pg	665.7334	0	0	0	0	665.7334	0	0
180	4-Methyl-2-pentanone	Air	low. pop.	pg	3.955338	0	0	0	0	3.955338	0	0
181	4-Methyl-2-pentanone	Water		ng	410.8174	0.063491	109.54	109.54	109.54	46.01387	0.014087	36.10579
182	4-Methyl-2-pentanone	Water	river	ng	4.567154	0	0	0	0	4.567154	0	0
183	4-Methyl-2-pentanone	Soil		pg	107.9126	23.7824	23.7824	23.7824	23.7824	5.27672	5.27672	2.2296
184	4,4'-Diisocyanatodiphenylmethane	Air		ng	43.86774	9.667821	9.667821	9.667821	9.667821	2.145048	2.145048	0.906358
185	4,4'-Methylenebis-(2-chlorobenzenam	Air		pg	693.3041	152.7943	152.7943	152.7943	152.7943	33.90123	33.90123	14.32446
186	4,4'-Methylenebis-(2-chlorobenzenam	Soil		pg	6.732234	1.483688	1.483688	1.483688	1.483688	0.329193	0.329193	0.139096
187	4,4'-Methylenebisbenzeneamine	Air		ng	3.057015	0.673722	0.673722	0.673722	0.673722	0.149482	0.149482	0.063161
188	4,4'-Methylenebisbenzeneamine	Water		pg	178.0834	39.24704	39.24704	39.24704	39.24704	8.707936	8.707936	3.67941
189	4,4'-Oxybisbenzenamine	Air		pg	352.5882	77.70538	77.70538	77.70538	77.70538	17.24088	17.24088	7.284879
190	5-Fluorouracil	Air		pg	0.162016	0.035706	0.035706	0.035706	0.035706	0.007922	0.007922	0.003347
191	5-Fluorouracil	Soil		pg	13.29308	2.929605	2.929605	2.929605	2.929605	0.650006	0.650006	0.27465
192	5-methyl Chrysene	Air		pg	7.521463	0	1.084924	1.084924	1.084924	2.804401	0	1.46229
193	7,12-Dimethylbenz(a)anthracene	Air		ng	1.326967	0.292444	0.292444	0.292444	0.292444	0.064886	0.064886	0.027417
194	8-Dodecen-1-yl acetate (Z)	Air		pg	2.020611	0.445314	0.445314	0.445314	0.445314	0.098804	0.098804	0.041748
195	8-Dodecen-1-yl acetate (Z)	Water		pg	1.062258	0.234106	0.234106	0.234106	0.234106	0.051942	0.051942	0.021947
196	Abamectin	Air	low. pop.	ng	9.912267	0	0	0	0	9.912267	0	0
197	Abamectin	Water		pg	18.45733	0	0	0	0	18.45733	0	0
198	Abamectin	Water	groundwat	pg	751.9651	0	0	0	0	751.9651	0	0
199	Abamectin	Soil	agricultura	ng	272.1629	0	0	0	0	272.1629	0	0
200	Abamectin	Soil	forestry	pg	321.2942	0	0	0	0	321.2942	0	0
201	Acenaphthene	Air		µg	9.567017	0.047596	0.047621	0.047621	0.047621	9.361502	0.01056	0.004496
202	Acenaphthene	Air	low. pop.	ng	22.58749	0	0	0	0	22.58749	0	0
203	Acenaphthene	Water		pg	947.4842	208.8119	208.8119	208.8119	208.8119	46.33015	46.33015	19.57612
204	Acenaphthene	Water	ocean	pg	312.7889	0	0	0	0	312.7889	0	0
205	Acenaphthene	Water	river	µg	7.48055	0	0	0	0	7.48055	0	0
206	Acenaphthylene	Air		ng	78.91172	17.28097	17.2933	17.2933	17.2933	4.279945	3.834215	1.636708
207	Acenaphthylene	Air	low. pop.	ng	94.65714	0	0	0	0	94.65714	0	0
208	Acenaphthylene	Water		pg	400.5362	88.27245	88.27245	88.27245	88.27245	19.58545	19.58545	8.275542
209	Acenaphthylene	Water	ocean	pg	154.9239	0	0	0	0	154.9239	0	0
210	Acenaphthylene	Water	river	ng	20.74922	0	0	0	0	20.74922	0	0
211	Acephate	Air		ng	15.34874	3.382642	3.382642	3.382642	3.382642	0.750524	0.750524	0.317123
212	Acephate	Air	low. pop.	µg	7.681106	0	0	0	0	7.681106	0	0
213	Acephate	Water		ng	10.41124	0.114217	0.114217	0.114217	0.114217	9.918325	0.025342	0.010708
214	Acephate	Water	groundwat	ng	108.5345	0	0	0	0	108.5345	0	0
215	Acephate	Soil	agricultura	µg	42.44241	0	0	0	0	42.44241	0	0
216	Acephate	Soil	forestry	ng	376.0919	0	0	0	0	376.0919	0	0
217	Acetaldehyde	Air		µg	83.57052	11.855	16.81536	16.81536	16.81536	17.50743	2.630329	1.131666
218	Acetaldehyde	Air	high. pop.	µg	7.088525	0	0	0	0	7.088525	0	0
219	Acetaldehyde	Air	low. pop.	µg	386.9566	0	0	0	0	386.9566	0	0
220	Acetaldehyde	Water		µg	1.072586	0.008952	0.008952	0.008952	0.008952	1.033954	0.001986	0.000839
221	Acetaldehyde	Water	river	µg	4.150174	0	0	0	0	4.150174	0	0
222	Acetaldehyde	Soil		pg	137.0243	30.1982	30.1982	30.1982	30.1982	6.700226	6.700226	2.831081
223	Acetaldehyde, trichloro- (or) chloral	Waste		pg	0.019231	0.004238	0.004238	0.004238	0.004238	0.00094	0.00094	0.000397
224	Acetamide	Air		pg	41.15537	9.070053	9.070053	9.070053	9.070053	2.012418	2.012418	0.850317
225	Acetamide	Water		pg	23.50497	5.180158	5.180158	5.180158	5.180158	1.149348	1.149348	0.48564
226	Acetamide	Soil	agricultura	pg	28.89923	0	0	0	0	28.89923	0	0
227	Acetamiprid	Air		pg	77.40013	17.05788	17.05788	17.05788	17.05788	3.784717	3.784717	1.599176
228	Acetamiprid	Air	low. pop.	ng	189.3049	0	0	0	0	189.3049	0	0
229	Acetamiprid	Water		pg	118.3578	8.967506	8.967506	8.967506	8.967506	79.65744	1.989665	0.840704
230	Acetamiprid	Water	groundwat	pg	101.7617	0	0	0	0	101.7617	0	0
231	Acetamiprid	Water	river	pg	3.22E-07	0	0	0	0	3.22E-07	0	0
232	Acetamiprid	Soil	agricultura	µg	1.227533	0	0	0	0	1.227533	0	0
233	Acetamiprid	Soil	forestry	ng	17.31397	0	0	0	0	17.31397	0	0
234	Acetic acid	Air		ng	188.9104	39.44031	39.44031	39.44031	39.44031	18.70079	8.75082	3.69753
235	Acetic acid	Air	high. pop.	µg	6.038431	0	0	0	0	6.038431	0	0
236	Acetic acid	Air	low. pop.	mg	1.209917	0	0	0	0	1.209917	0	0
237	Acetic acid	Water		µg	4.901009	0.001013	0.001013	0.001013	0.001013	4.896636	0.000225	9.50E-05
238	Acetic acid	Water	river	µg	9.516518	0	0	0	0	9.516518	0	0
239	Acetic acid	Soil		pg	0.050761	0.011187	0.011187	0.011187	0.011187	0.002482	0.002482	0.001049
240	Acetic anhydride	Water		ng	402.3473	0	0	0	0	402.3473	0	0
241	Acetochlor	Air		ng	112.3221	24.75418	24.75418	24.75418	24.75418	5.492334	5.492334	2.320704
242	Acetochlor	Water		ng	54.33476	11.9746	11.9746	11.9746	11.9746	2.656865	2.656865	1.122619
243	Acetochlor	Soil	agricultura	µg	10.66969	0	0	0	0	10.66969	0	0
244	Acetone	Air		µg	5.926398	0.005991	0.005991	0.005991	0.005991	5.900544	0.001329	0.000562
245	Acetone	Air	high. pop.	µg	3.79062	0	0	0	0	3.79062	0	0
246	Acetone	Air	low. pop.	µg	357.0174	0	0	0	0	357.0174	0	0
247	Acetone	Water		µg	6.00795	4.49E-06	0.260507	0.260507	0.260507	5.140525	9.95E-07	0.085899
248	Acetone	Water	river	ng	372.1579	0	0	0	0	372.1579	0	0
249	Acetonitrile	Air		ng	116.3605	25.64419	25.64419	25.64419	25.64419	5.689805	5.689805	2.404143
250	Acetonitrile	Air	low. pop.	µg	103.5791	0	0	0	0	103.5791	0	0
251	Acetonitrile	Water		ng	6.18411	1.362889	1.362889	1.362889	1.362889	0.302391	0.302391	0.127771

252	Acetonitrile	Water	river	ng	15.01649	0	0	0	0	15.01649	0	0
253	Acetonitrile	Soil		pg	3.271453	0.720981	0.720981	0.720981	0.720981	0.159968	0.159968	0.067592
254	Acetophenone	Air		ng	571.0357	125.8476	125.8479	125.8479	125.8479	27.92336	27.92243	11.79869
255	Acetophenone	Water		pg	69.95383	15.41682	15.41682	15.41682	15.41682	3.420607	3.420607	1.445327
256	Acetophenone	Soil		pg	112.1535	24.71703	24.71703	24.71703	24.71703	5.484091	5.484091	2.317221
257	Acetyl chloride	Water	river	ng	19.76878	0	0	0	0	19.76878	0	0
258	Acibenzolar-s-methyl	Air		pg	0.135358	0.029831	0.029831	0.029831	0.029831	0.006619	0.006619	0.002797
259	Acibenzolar-s-methyl	Water		pg	0.071158	0.015682	0.015682	0.015682	0.015682	0.003479	0.003479	0.00147
260	Acidic aqueous waste	Waste		pg	109.139	24.05267	24.05267	24.05267	24.05267	5.336687	5.336687	2.254938
261	Acidity, unspecified	Air		pg	-89.6873	-19.7658	-19.7658	-19.7658	-19.7658	-4.38554	-4.38554	-1.85304
262	Acidity, unspecified	Water		mg	113.8535	25.09168	25.09168	25.09168	25.09168	5.567216	5.567216	2.352345
263	Acidity, unspecified	Water	river	mg	2.17206	0	0	0	0	2.17206	0	0
264	Acidity, unspecified	Soil		ng	6.91029	1.522929	1.522929	1.522929	1.522929	0.3379	0.3379	0.142775
265	Acids, unspecified	Air		ng	-10.4573	-2.30464	-2.30464	-2.30464	-2.30464	-0.51134	-0.51134	-0.21606
266	Acids, unspecified	Water		pg	441.6826	0	80.43211	80.43211	80.43211	105.0335	0	95.35278
267	Acifluorfen	Soil	agricultura	µg	3.30843	0	0	0	0	3.30843	0	0
268	Acifluorfen sodium salt	Air		pg	848.1019	186.9095	186.9095	186.9095	186.9095	41.47055	41.47055	17.52277
269	Acifluorfen sodium salt	Water		pg	443.2457	97.68501	97.68501	97.68501	97.68501	21.67386	21.67386	9.15797
270	Acclonifen	Air	low. pop.	ng	48.25493	0	0	0	0	48.25493	0	0
271	Acclonifen	Water	river	pg	51.76902	0	0	0	0	51.76902	0	0
272	Acclonifen	Soil	agricultura	ng	432.7413	0	0	0	0	432.7413	0	0
273	Acclonifen	Soil	forestry	ng	1.501302	0	0	0	0	1.501302	0	0
274	Acrinathrin	Soil	agricultura	pg	3.70E-10	0	0	0	0	3.70E-10	0	0
275	Acrolein	Air		µg	131.1672	28.01697	28.82289	28.82289	28.82289	7.817	6.216266	2.648304
276	Acrolein	Air	high. pop.	ng	2.566931	0	0	0	0	2.566931	0	0
277	Acrolein	Air	low. pop.	ng	69.52915	0	0	0	0	69.52915	0	0
278	Acrolein	Water		pg	0.419851	0.092529	0.092529	0.092529	0.092529	0.02053	0.02053	0.008675
279	Acrolein	Soil		pg	0.560841	0.123601	0.123601	0.123601	0.123601	0.027424	0.027424	0.011588
280	Acrylamide	Air		ng	6.26042	1.379707	1.379707	1.379707	1.379707	0.306122	0.306122	0.129348
281	Acrylamide	Water		pg	14.59695	3.216958	3.216958	3.216958	3.216958	0.713763	0.713763	0.30159
282	Acrylamide	Soil		pg	252.653	55.6811	55.6811	55.6811	55.6811	12.35424	12.35424	5.220103
283	Acrylate	Air		ng	1.389885	0	0	0	0	1.389885	0	0
284	Acrylate	Water		ng	33.20848	0	0	0	0	33.20848	0	0
285	Acrylic acid	Air		ng	59.92485	13.20658	13.20658	13.20658	13.20658	2.93021	2.93021	1.238117
286	Acrylic acid	Water		pg	362.2438	79.83335	79.83335	79.83335	79.83335	17.71302	17.71302	7.484377
287	Acrylic acid	Soil		pg	953.7839	210.2003	210.2003	210.2003	210.2003	46.6382	46.6382	19.70628
288	Acrylonitrile	Air		µg	30.78732	6.785083	6.785083	6.785083	6.785083	1.50544	1.50544	0.636102
289	Acrylonitrile	Water		pg	9.634564	2.12332	2.12332	2.12332	2.12332	0.471112	0.471112	0.199061
290	Acrylonitrile	Soil		pg	4.389667	0.96742	0.96742	0.96742	0.96742	0.214646	0.214646	0.090696
291	Actinides, radioactive, unspecified	Air	low. pop.	µBq	219.6399	0	0	0	0	219.6399	0	0
292	Actinides, radioactive, unspecified	Water	ocean	µBq	8.028091	0	0	0	0	8.028091	0	0
293	Adipate, bis(2-ethylhexyl)-	Air		pg	2.52E-10	5.56E-11	5.56E-11	5.56E-11	5.56E-11	1.23E-11	1.23E-11	5.21E-12
294	Aerosols, radioactive, unspecified	Air	low. pop.	nBq	834.7511	0	0	0	0	834.7511	0	0
295	Air	Raw	in air	g	2.127118	0.468786	0.468786	0.468786	0.468786	0.104012	0.104012	0.043949
296	Alachlor	Air		ng	2.030882	0.447577	0.447577	0.447577	0.447577	0.099306	0.099306	0.04196
297	Alachlor	Water		ng	4.402461	0.970239	0.970239	0.970239	0.970239	0.215272	0.215272	0.09096
298	Alachlor	Soil	agricultura	ng	11.95484	0	0	0	0	11.95484	0	0
299	Alcohols, C12-14, ethoxylated	Air		pg	0.001283	0.000283	0.000283	0.000283	0.000283	6.27E-05	6.27E-05	2.65E-05
300	Aldehydes, unspecified	Air		µg	557.4053	96.99867	99.57224	99.57224	99.57224	37.71783	21.52158	102.4505
301	Aldehydes, unspecified	Air	high. pop.	ng	2.508734	0	0	0	0	2.508734	0	0
302	Aldehydes, unspecified	Air	low. pop.	ng	105.0175	0	0	0	0	105.0175	0	0
303	Aldicarb	Air		ng	7.455027	1.642981	1.642981	1.642981	1.642981	0.364536	0.364536	0.154029
304	Aldicarb	Water		ng	2.497124	0.55033	0.55033	0.55033	0.55033	0.122105	0.122105	0.051593
305	Aldicarb	Soil	agricultura	µg	1.037961	0	0	0	0	1.037961	0	0
306	Aldrin	Air		pg	0.969941	0.213761	0.213761	0.213761	0.213761	0.047428	0.047428	0.02004
307	Aldrin	Soil	agricultura	ng	207.7774	0	0	0	0	207.7774	0	0
308	Alkylbenzene (C10-C15)	Air	low. pop.	ng	288.9463	0	0	0	0	288.9463	0	0
309	Alkylbenzene (C10-C15)	Soil	agricultura	µg	2.202918	0	0	0	0	2.202918	0	0
310	Alkylbenzene (C10-C15)	Soil	forestry	ng	6.144422	0	0	0	0	6.144422	0	0
311	Allyl alcohol	Air		ng	8.787308	1.936597	1.936597	1.936597	1.936597	0.429682	0.429682	0.181556
312	Allyl alcohol	Water		ng	2.21744	0.488692	0.488692	0.488692	0.488692	0.108429	0.108429	0.045815
313	Allyl chloride	Air		ng	8.768177	1.932381	1.932381	1.932381	1.932381	0.428747	0.428747	0.181161
314	Allyl chloride	Water		ng	3.797772	3.67E-05	3.67E-05	3.67E-05	3.67E-05	3.797613	8.15E-06	3.44E-06
315	Allylamine	Air		pg	54.58343	12.02941	12.02941	12.02941	12.02941	2.669024	2.669024	1.127757
316	Alpha-cypermethrin	Air		pg	0.000494	0	0	0	0	0.000494	0	0
317	Alpha-cypermethrin	Air	low. pop.	ng	32.93377	0	0	0	0	32.93377	0	0
318	Alpha-cypermethrin	Water		pg	50.43571	0	0	0	0	50.43571	0	0
319	Alpha-cypermethrin	Water	river	pg	6.14E-05	0	0	0	0	6.14E-05	0	0
320	Alpha-cypermethrin	Soil	agricultura	ng	32.30282	0	0	0	0	32.30282	0	0
321	Alpha-cypermethrin	Soil	forestry	pg	935.319	0	0	0	0	935.319	0	0
322	alpha-Naphthylamine	Air		pg	5.724499	1.261598	1.261598	1.261598	1.261598	0.279917	0.279917	0.118275
323	Aluminium	Raw	in ground	mg	13.20027	4.76E-10	4.76E-10	4.76E-10	4.76E-10	13.20027	1.06E-10	4.46E-11
324	Aluminium	Air		µg	1.379484	0.304019	0.304019	0.304019	0.304019	0.067454	0.067454	0.028502
325	Aluminium	Water		mg	2.580629	0.00304	0.499744	0.499744	0.499744	0.335984	0.000674	0.7417
326	Aluminium	Soil		µg	4.497832	0.991258	0.991258	0.991258	0.991258	0.219935	0.219935	0.09293
327	Aluminium (III)	Air		µg	411.9333	0	0	0	0	411.9333	0	0
328	Aluminium (III)	Air	high. pop.	µg	181.1598	0	0	0	0	181.1598	0	0
329	Aluminium (III)	Air	low. pop.	µg	4.613652	0	0	0	0	4.613652	0	0
330	Aluminium (III)	Air	low. pop., l	µg	5.7017	0	0	0	0	5.7017	0	0
331	Aluminium (III)	Water		ng	102.6229	0.000303	0.000303	0.000303	0.000303	102.6216	6.72E-05	2.84E-05
332	Aluminium (III)	Water	groundwat	µg	31.48209	0	0	0	0	31.48209	0	0
333	Aluminium (III)	Water	groundwat	mg	50.02114	0	0	0	0	50.02114	0	0
334	Aluminium (III)	Water	ocean	µg	9.407052	0	0	0	0	9.407052	0	0
335	Aluminium (III)	Water	river	µg	47.73764	0	0	0	0	47.73764	0	0
336	Aluminium (III)	Soil		µg	158.7579	0	0	0	0	158.7579	0	0
337	Aluminium (III)	Soil	agricultura	µg	288.7232	0	0	0	0	288.7232	0	0
338	Aluminium (III)	Soil	industrial	µg	83.39706	0	0	0	0	83.39706	0	0
339	Aluminium hydroxide	Water		ng	23.73314	5.17027	5.17027	5.17027	5.17027	1.420193	1.147154	0.484713
340	Aluminium hydroxide	Soil		ng	166.8652	36.77471	36.77471	36.77471	36.77471	8.159388	8.159388	3.447629

341	Aluminium oxide, fibrous forms	Air	ng	270.3378	59.57859	59.57859	59.57859	59.57859	13.219	13.219	5.585493
342	Aluminium oxide, fibrous forms	Water	pg	38.0411	8.383713	8.383713	8.383713	8.383713	1.860136	1.860136	0.785973
343	Aluminium oxide, fibrous forms	Soil	ng	31.03439	6.839535	6.839535	6.839535	6.839535	1.517522	1.517522	0.641206
344	Aluminium phosphide	Air	pg	79.31182	17.47919	17.47919	17.47919	17.47919	3.878195	3.878195	1.638674
345	Aluminium phosphide	Water	pg	0.591028	0.130254	0.130254	0.130254	0.130254	0.0289	0.0289	0.012211
346	Americium-241	Water	µBq	2.648272	0.583641	0.583641	0.583641	0.583641	0.129495	0.129495	0.054716
347	Ametoctradin	Air	pg	3.343233	0.736801	0.736801	0.736801	0.736801	0.163478	0.163478	0.069075
348	Ametoctradin	Air	low. pop. pg	4.22E-05	0	0	0	0	4.22E-05	0	0
349	Ametoctradin	Water	pg	1.757563	0.387342	0.387342	0.387342	0.387342	0.085941	0.085941	0.036313
350	Ametoctradin	Water	river pg	5.34E-09	0	0	0	0	5.34E-09	0	0
351	Ametoctradin	Soil	agricultura pg	0.00038	0	0	0	0	0.00038	0	0
352	Ametoctradin	Soil	forestry pg	1.55E-07	0	0	0	0	1.55E-07	0	0
353	Ametryn	Air	pg	31.67843	6.981473	6.981473	6.981473	6.981473	1.549014	1.549014	0.654513
354	Ametryn	Water	pg	0.040404	0.008904	0.008904	0.008904	0.008904	0.001976	0.001976	0.000835
355	Ametryn	Soil	ng	1.584099	0.349113	0.349113	0.349113	0.349113	0.077459	0.077459	0.032729
356	Ametryn	Soil	agricultura pg	384.848	0	0	0	0	384.848	0	0
357	Amiben	Air	pg	0.12296	0.027099	0.027099	0.027099	0.027099	0.006013	0.006013	0.00254
358	Amidosulfuron	Air	low. pop. pg	0.003182	0	0	0	0	0.003182	0	0
359	Amidosulfuron	Water	river pg	2.62E-07	0	0	0	0	2.62E-07	0	0
360	Amidosulfuron	Soil	agricultura pg	1.028925	0	0	0	0	1.028925	0	0
361	Amidosulfuron	Soil	forestry pg	7.60E-06	0	0	0	0	7.60E-06	0	0
362	Amisulbrom	Air	low. pop. pg	0.001308	0	0	0	0	0.001308	0	0
363	Amisulbrom	Water	river pg	1.65E-07	0	0	0	0	1.65E-07	0	0
364	Amisulbrom	Soil	agricultura pg	0.011766	0	0	0	0	0.011766	0	0
365	Amisulbrom	Soil	forestry pg	4.80E-06	0	0	0	0	4.80E-06	0	0
366	Amitrole	Air	pg	0.521477	0.114926	0.114926	0.114926	0.114926	0.025499	0.025499	0.010774
367	Ammonia	Air	mg	9.720271	2.040701	2.042213	2.042213	2.042213	0.780993	0.45278	0.319159
368	Ammonia	Air	high. pop. mg	3.296194	0	0	0	0	3.296194	0	0
369	Ammonia	Air	low. pop. mg	15.66227	0	0	0	0	15.66227	0	0
370	Ammonia	Air	low. pop., l ng	1.781585	0	0	0	0	1.781585	0	0
371	Ammonia	Water	mg	1.881624	0.128373	0.451099	0.451099	0.451099	0.198558	0.028483	0.172914
372	Ammonia	Soil	µg	24.02244	5.294202	5.294202	5.294202	5.294202	1.174651	1.174651	0.496331
373	Ammonia	Soil	industrial ng	7.306741	0	0	0	0	7.306741	0	0
374	Ammonia, as N	Water	pg	221.8175	0	40.39382	40.39382	40.39382	52.74887	0	47.88713
375	Ammonium bisulfate	Water	µg	15.85943	0	0	0	0	15.85943	0	0
376	Ammonium carbonate	Air	high. pop. ng	99.62449	0	0	0	0	99.62449	0	0
377	Ammonium chloride	Air	µg	1.013	1.20E-05	0.142135	0.142135	0.142135	0.391909	2.67E-06	0.194672
378	Ammonium nitrate	Air	pg	0.007434	0.001638	0.001638	0.001638	0.001638	0.000364	0.000364	0.000154
379	Ammonium sulfate	Water	pg	133.2128	0	0	0	0	133.2128	0	0
380	Ammonium, ion	Air	ng	4.621742	1.018566	1.018566	1.018566	1.018566	0.225994	0.225994	0.095491
381	Ammonium, ion	Water	µg	448.9552	46.84798	46.87837	46.87837	46.87837	246.6441	10.3944	4.43362
382	Ammonium, ion	Water	groundwat µg	61.66215	0	0	0	0	61.66215	0	0
383	Ammonium, ion	Water	groundwat µg	103.7077	0	0	0	0	103.7077	0	0
384	Ammonium, ion	Water	ocean µg	11.34776	0	0	0	0	11.34776	0	0
385	Ammonium, ion	Water	river µg	91.14133	0	0	0	0	91.14133	0	0
386	Anhydrite	Raw	in ground ng	5.589973	1.42E-07	1.42E-07	1.42E-07	1.42E-07	5.589972	3.15E-08	1.33E-08
387	Anilazine	Air	pg	0.881071	0.194176	0.194176	0.194176	0.194176	0.043083	0.043083	0.018204
388	Aniline	Air	ng	38.45755	8.475493	8.475493	8.475493	8.475493	1.8805	1.8805	0.794577
389	Aniline	Air	high. pop. ng	230.634	0	0	0	0	230.634	0	0
390	Aniline	Water	ng	51.68716	0.041245	0.041245	0.041245	0.041245	51.50916	0.009151	0.003867
391	Aniline	Water	river ng	557.7409	0	0	0	0	557.7409	0	0
392	Aniline	Soil	pg	0.903659	0.199153	0.199153	0.199153	0.199153	0.044187	0.044187	0.018671
393	Aniline, N,N-dimethyl-	Air	ng	3.534304	0.77891	0.77891	0.77891	0.77891	0.172821	0.172821	0.073023
394	Aniline, p-chloro-	Air	pg	39.56911	8.720464	8.720464	8.720464	8.720464	1.934853	1.934853	0.817544
395	Aniline, p-chloro-	Water	pg	37.95579	8.364913	8.364913	8.364913	8.364913	1.855965	1.855965	0.784211
396	Anthracene	Air	ng	37.75238	8.303822	8.314178	8.314178	8.314178	1.871172	1.84241	0.792442
397	Anthracene	Air	low. pop. ng	90.63434	0	0	0	0	90.63434	0	0
398	Anthracene	Water	ng	1.856584	0.409164	0.409164	0.409164	0.409164	0.090783	0.090783	0.038359
399	Anthracene	Water	river µg	1.592198	0	0	0	0	1.592198	0	0
400	Anthracene	Soil	pg	114.5113	25.23666	25.23666	25.23666	25.23666	5.599384	5.599384	2.365937
401	Anthranilic acid	Air	high. pop. ng	17.10171	0	0	0	0	17.10171	0	0
402	Anthraquinone	Soil	agricultura pg	0.863568	0	0	0	0	0.863568	0	0
403	Antimony	Raw	in ground ng	22.85827	0.297485	0.297485	0.297485	0.297485	21.57443	0.066005	0.027889
404	Antimony	Air	ng	9.173138	0	0.887667	0.887667	0.887667	5.313715	0	1.196422
405	Antimony	Water	µg	1.575355	0	0.302683	0.302683	0.302683	0.205076	0	0.462229
406	Antimony-122	Water	river nBq	218.4944	0	0	0	0	218.4944	0	0
407	Antimony-124	Air	nBq	5.175688	1.140648	1.140648	1.140648	1.140648	0.253081	0.253081	0.106936
408	Antimony-124	Air	low. pop. nBq	0.250489	0	0	0	0	0.250489	0	0
409	Antimony-124	Water	nBq	150.2721	33.11781	33.11781	33.11781	33.11781	7.348014	7.348014	3.104795
410	Antimony-124	Water	river µBq	665.4955	0	0	0	0	665.4955	0	0
411	Antimony-125	Air	low. pop. nBq	5.655718	0	0	0	0	5.655718	0	0
412	Antimony-125	Water	nBq	158.1683	34.85802	34.85802	34.85802	34.85802	7.734123	7.734123	3.267939
413	Antimony-125	Water	river µBq	10.67584	0	0	0	0	10.67584	0	0
414	Antimony, ion	Air	µg	13.82005	0.124784	0.124784	0.124784	0.124784	13.28153	0.027686	0.011698
415	Antimony, ion	Air	high. pop. ng	41.31126	0	0	0	0	41.31126	0	0
416	Antimony, ion	Air	low. pop. ng	692.6223	0	0	0	0	692.6223	0	0
417	Antimony, ion	Air	low. pop., l pg	690.3276	0	0	0	0	690.3276	0	0
418	Antimony, ion	Water	ng	34.16561	7.529328	7.529328	7.529328	7.529328	1.671859	1.67057	0.705874
419	Antimony, ion	Water	groundwat ng	172.3487	0	0	0	0	172.3487	0	0
420	Antimony, ion	Water	groundwat µg	9.492559	0	0	0	0	9.492559	0	0
421	Antimony, ion	Water	ocean ng	1.324815	0	0	0	0	1.324815	0	0
422	Antimony, ion	Water	river µg	2.924786	0	0	0	0	2.924786	0	0
423	Antimony, ion	Soil	ng	21.37736	2.935873	2.935873	2.935873	2.935873	8.707231	0.651397	0.275238
424	Antimony, ion	Soil	agricultura ng	134.7773	0	0	0	0	134.7773	0	0
425	Antimony, ion	Soil	industrial ng	45.57659	0	0	0	0	45.57659	0	0
426	AOX, Adsorbable Organic Halogen	Water	ng	985.68	170.99	170.99	170.99	170.99	247.7513	37.93841	16.03031
427	AOX, Adsorbable Organic Halogen	Water	ocean ng	8.346594	0	0	0	0	8.346594	0	0
428	AOX, Adsorbable Organic Halogen	Water	river µg	5.440722	0	0	0	0	5.440722	0	0
429	Aqueous w/o cyanides	Waste	ng	134.3853	29.61659	29.61659	29.61659	29.61659	6.571181	6.571181	2.776555

430 Aqueous/cyanides	Waste		pg	190.3293	41.94585	41.94585	41.94585	41.94585	9.306736	9.306736	3.932424
431 Argon	Air		µg	97.90833	21.57759	21.57759	21.57759	21.57759	4.787529	4.787529	2.022899
432 Argon-40/kg	Raw	in air	mg	1.70781	0	0	0	0	1.70781	0	0
433 Argon-40/kg	Air		ng	281.9712	0	0	0	0	281.9712	0	0
434 Argon-41	Air		mBq	6.037331	1.330541	1.330541	1.330541	1.330541	0.295214	0.295214	0.124738
435 Argon-41	Air	low. pop.	µBq	602.1575	0	0	0	0	602.1575	0	0
436 Arsenic	Raw	in ground	ng	454.2838	0	0	0	0	454.2838	0	0
437 Arsenic	Air		ng	213.6264	0	23.69121	23.69121	23.69121	105.8142	0	36.73857
438 Arsenic	Water		µg	22.22531	0	5.772034	5.772034	5.772034	2.555245	0	2.353964
439 Arsenic	Waste		mg	1.303663	0.287309	0.287309	0.287309	0.287309	0.063747	0.063747	0.026935
440 Arsenic (V)	Air		ng	35.04096	7.722525	7.722525	7.722525	7.722525	1.713435	1.713435	0.723987
441 Arsenic (V)	Water		µg	4.988638	1.099424	1.099424	1.099424	1.099424	0.243935	0.243935	0.103071
442 Arsenic (V)	Soil		mg	55.00892	12.12318	12.12318	12.12318	12.12318	2.68983	2.68983	1.136548
443 Arsenic trioxide	Air		pg	0.076066	0.016764	0.016764	0.016764	0.016764	0.003719	0.003719	0.001572
444 Arsenic, ion	Air		µg	5.519102	1.199119	1.199119	1.199119	1.199119	0.344155	0.266055	0.112417
445 Arsenic, ion	Air	high. pop.	ng	540.8289	0	0	0	0	540.8289	0	0
446 Arsenic, ion	Air	low. pop.	µg	5.513826	0	0	0	0	5.513826	0	0
447 Arsenic, ion	Air	low. pop., l	ng	24.52121	0	0	0	0	24.52121	0	0
448 Arsenic, ion	Water		µg	2.447452	0.53714	0.53714	0.53714	0.53714	0.129355	0.119178	0.050357
449 Arsenic, ion	Water	groundwat	ng	682.9374	0	0	0	0	682.9374	0	0
450 Arsenic, ion	Water	groundwat	µg	55.03959	0	0	0	0	55.03959	0	0
451 Arsenic, ion	Water	ocean	ng	15.00616	0	0	0	0	15.00616	0	0
452 Arsenic, ion	Water	river	µg	1.323939	0	0	0	0	1.323939	0	0
453 Arsenic, ion	Soil		µg	41.18137	9.070331	9.070331	9.070331	9.070331	2.03722	2.01248	0.850344
454 Arsenic, ion	Soil	agricultura	ng	281.4226	0	0	0	0	281.4226	0	0
455 Arsenic, ion	Soil	industrial	ng	37.03913	0	0	0	0	37.03913	0	0
456 Arsine	Air		pg	6.312034	1.391082	1.391082	1.391082	1.391082	0.308646	0.308646	0.130414
457 Arsine	Air	high. pop.	pg	0.246704	0	0	0	0	0.246704	0	0
458 Asbestos	Air		pg	282.4285	62.24321	62.24321	62.24321	62.24321	13.81021	13.81021	5.835301
459 Asbestos	Water		ng	2.666707	0.587704	0.587704	0.587704	0.587704	0.130397	0.130397	0.055097
460 Asbestos	Soil		pg	237.1825	52.27162	52.27162	52.27162	52.27162	11.59777	11.59777	4.900465
461 Ash	Waste		µg	12.32181	2.715551	2.715551	2.715551	2.715551	0.602513	0.602513	0.254583
462 Asulam	Air	low. pop.	pg	0.001377	0	0	0	0	0.001377	0	0
463 Asulam	Water	river	pg	1.15E-07	0	0	0	0	1.15E-07	0	0
464 Asulam	Soil	agricultura	pg	0.013005	0	0	0	0	0.013005	0	0
465 Asulam	Soil	forestry	pg	3.33E-06	0	0	0	0	3.33E-06	0	0
466 Atrazine	Air		ng	191.4677	42.19674	42.19674	42.19674	42.19674	9.362402	9.362402	3.955944
467 Atrazine	Air	low. pop.	pg	164.3119	0	0	0	0	164.3119	0	0
468 Atrazine	Water		ng	17.96439	3.959021	3.959021	3.959021	3.959021	0.878736	0.878408	0.371158
469 Atrazine	Water	groundwat	pg	4.03292	0	0	0	0	4.03292	0	0
470 Atrazine	Water	river	pg	0.002467	0	0	0	0	0.002467	0	0
471 Atrazine	Soil		ng	6.356818	1.400952	1.400952	1.400952	1.400952	0.310836	0.310836	0.131339
472 Atrazine	Soil	agricultura	µg	12.47499	0	0	0	0	12.47499	0	0
473 Atrazine	Soil	forestry	pg	7.375475	0	0	0	0	7.375475	0	0
474 Avermectin B1	Air		pg	20.02759	4.413793	4.413793	4.413793	4.413793	0.97931	0.97931	0.413793
475 Avermectin B1	Water		pg	8.903499	1.962204	1.962204	1.962204	1.962204	0.435364	0.435364	0.183957
476 Azadirachtin	Air		pg	0.561815	0.123816	0.123816	0.123816	0.123816	0.027472	0.027472	0.011608
477 Azadirachtin	Water		pg	0.295346	0.06509	0.06509	0.06509	0.06509	0.014442	0.014442	0.006102
478 Azadirachtin	Soil	agricultura	µg	11.19979	0	0	0	0	11.19979	0	0
479 Azinphos-methyl	Air		pg	76.42902	16.84386	16.84386	16.84386	16.84386	3.737232	3.737232	1.579112
480 Azinphos-methyl	Water		pg	40.17924	8.854928	8.854928	8.854928	8.854928	1.964687	1.964687	0.83015
481 Azinphos-methyl	Soil	agricultura	pg	75.50287	0	0	0	0	75.50287	0	0
482 Azoxystrobin	Air		ng	1.209823	0.266628	0.266628	0.266628	0.266628	0.059158	0.059158	0.024996
483 Azoxystrobin	Air	low. pop.	ng	773.6518	0	0	0	0	773.6518	0	0
484 Azoxystrobin	Water		ng	3.923202	0.618266	0.618266	0.618266	0.618266	1.255	0.137178	0.057962
485 Azoxystrobin	Water	groundwat	ng	4.213967	0	0	0	0	4.213967	0	0
486 Azoxystrobin	Water	river	pg	0.216987	0	0	0	0	0.216987	0	0
487 Azoxystrobin	Soil	agricultura	µg	5.356246	0	0	0	0	5.356246	0	0
488 Azoxystrobin	Soil	forestry	ng	36.36075	0	0	0	0	36.36075	0	0
489 Barite	Raw	in ground	µg	389.667	85.87702	85.87702	85.87702	85.87702	19.05396	19.05396	8.050971
490 Barite	Water		pg	1.47E-07	3.25E-08	3.25E-08	3.25E-08	3.25E-08	7.21E-09	7.21E-09	3.05E-09
491 Barite	Water	ocean	µg	47.37325	0	0	0	0	47.37325	0	0
492 Barium	Raw	in ground	mg	7.728077	0	0	0	0	7.728077	0	0
493 Barium	Water		mg	37.86745	0	7.624012	7.624012	7.624012	4.851436	0	10.14398
494 Barium	Waste		pg	434.5694	95.77288	95.77288	95.77288	95.77288	21.24961	21.24961	8.978707
495 Barium-140	Air	low. pop.	nBq	116.9143	0	0	0	0	116.9143	0	0
496 Barium-140	Water	river	nBq	304.0291	0	0	0	0	304.0291	0	0
497 Barium (II)	Air		µg	11.11987	1.319393	1.319393	1.319393	1.319393	5.425865	0.29274	0.123693
498 Barium (II)	Air	high. pop.	µg	2.220113	0	0	0	0	2.220113	0	0
499 Barium (II)	Air	low. pop.	ng	888.4393	0	0	0	0	888.4393	0	0
500 Barium (II)	Air	low. pop., l	ng	54.84805	0	0	0	0	54.84805	0	0
501 Barium (II)	Water		µg	210.5895	46.09442	46.09442	46.09442	46.09442	11.66324	10.2272	4.321352
502 Barium (II)	Water	groundwat	ng	695.0866	0	0	0	0	695.0866	0	0
503 Barium (II)	Water	groundwat	µg	558.8136	0	0	0	0	558.8136	0	0
504 Barium (II)	Water	ocean	µg	11.44867	0	0	0	0	11.44867	0	0
505 Barium (II)	Water	river	µg	48.22319	0	0	0	0	48.22319	0	0
506 Barium (II)	Soil		µg	765.7914	168.5894	168.5894	168.5894	168.5894	38.22285	37.40577	15.80525
507 Barium (II)	Soil	agricultura	µg	11.64924	0	0	0	0	11.64924	0	0
508 Barium (II)	Soil	industrial	µg	26.86314	0	0	0	0	26.86314	0	0
509 Basalt	Raw	in ground	mg	1.991818	0.000273	0.000273	0.000273	0.000273	1.990639	6.06E-05	2.56E-05
510 Bauxite	Raw	in ground	mg	6.564511	1.446724	1.446724	1.446724	1.446724	0.320992	0.320992	0.13563
511 Benalaxyl-M	Air	low. pop.	pg	0.005527	0	0	0	0	0.005527	0	0
512 Benalaxyl-M	Water	river	pg	6.99E-07	0	0	0	0	6.99E-07	0	0
513 Benalaxyl-M	Soil	agricultura	pg	0.049722	0	0	0	0	0.049722	0	0
514 Benalaxyl-M	Soil	forestry	pg	2.03E-05	0	0	0	0	2.03E-05	0	0
515 Bendiocarb	Air		pg	0.198239	0.043689	0.043689	0.043689	0.043689	0.009693	0.009693	0.004096
516 Benfluralin	Air		pg	83.1353	18.32183	18.32183	18.32183	18.32183	4.065156	4.065156	1.717672
517 Benfluralin	Water		pg	12.05197	2.656082	2.656082	2.656082	2.656082	0.589318	0.589318	0.249008
518 Benomyl	Air		pg	97.82259	21.5587	21.5587	21.5587	21.5587	4.783336	4.783336	2.021128

519 Benomyl	Water	pg	6.083919	1.340809	1.340809	1.340809	1.340809	0.297492	0.297492	0.125701
520 Benomyl	Soil	agricultura ng	589.7134	0	0	0	0	589.7134	0	0
521 Bensulfuron methyl ester	Air	pg	22.86622	5.039388	5.039388	5.039388	5.039388	1.118114	1.118114	0.472443
522 Bensulfuron methyl ester	Water	pg	12.021	2.649255	2.649255	2.649255	2.649255	0.587804	0.587804	0.248368
523 Bensulfuron methyl ester	Soil	agricultura pg	1.978791	0	0	0	0	1.978791	0	0
524 Bensulide	Air	pg	153.6831	33.86955	33.86955	33.86955	33.86955	7.514807	7.514807	3.175271
525 Bensulide	Water	pg	80.79112	17.80521	17.80521	17.80521	17.80521	3.95053	3.95053	1.669238
526 Bentazone	Air	pg	601.3504	132.529	132.529	132.529	132.529	29.40487	29.40487	12.42459
527 Bentazone	Air	low. pop. ng	119.445	0	0	0	0	119.445	0	0
528 Bentazone	Water	pg	313.3365	69.05487	69.05487	69.05487	69.05487	15.32155	15.32155	6.473894
529 Bentazone	Water	groundwat ng	3.972419	0	0	0	0	3.972419	0	0
530 Bentazone	Water	river pg	58.99983	0	0	0	0	58.99983	0	0
531 Bentazone	Soil	agricultura µg	1.175617	0	0	0	0	1.175617	0	0
532 Bentazone	Soil	forestry ng	1.639603	0	0	0	0	1.639603	0	0
533 Benthiavalicarb	Air	low. pop. pg	0.002205	0	0	0	0	0.002205	0	0
534 Benthiavalicarb	Water	river pg	2.79E-07	0	0	0	0	2.79E-07	0	0
535 Benthiavalicarb	Soil	agricultura pg	0.019834	0	0	0	0	0.019834	0	0
536 Benthiavalicarb	Soil	forestry pg	8.09E-06	0	0	0	0	8.09E-06	0	0
537 Benz(a)acridine	Air	pg	2.205672	0.486098	0.486098	0.486098	0.486098	0.107853	0.107853	0.045572
538 Benzal chloride	Air	pg	13.96647	3.078009	3.078009	3.078009	3.078009	0.682933	0.682933	0.288563
539 Benzal chloride	Air	high. pop. ng	3.162149	0	0	0	0	3.162149	0	0
540 Benzal chloride	Water	river ng	7.589038	0	0	0	0	7.589038	0	0
541 Benzaldehyde	Air	ng	926.9032	0	0	0	0	926.9032	0	0
542 Benzaldehyde	Air	high. pop. pg	853.2547	0	0	0	0	853.2547	0	0
543 Benzaldehyde	Air	low. pop. ng	404.0741	0	0	0	0	404.0741	0	0
544 Benzenamine, 2-methyl-5-nitro-	Air	pg	0.002219	0.000489	0.000489	0.000489	0.000489	0.000109	0.000109	4.59E-05
545 Benzene	Air	µg	234.8361	48.54323	50.15995	50.15995	50.15995	20.37168	10.77053	4.6708
546 Benzene	Air	high. pop. µg	70.8591	0	0	0	0	70.8591	0	0
547 Benzene	Air	low. pop. µg	264.6692	0	0	0	0	264.6692	0	0
548 Benzene	Water	µg	166.7434	0.467613	44.16942	44.16942	44.16942	19.20975	0.103752	14.45407
549 Benzene	Water	ocean ng	492.9638	0	0	0	0	492.9638	0	0
550 Benzene	Water	river µg	9.7556	0	0	0	0	9.7556	0	0
551 Benzene	Waste	pg	26.95852	5.941271	5.941271	5.941271	5.941271	1.318219	1.318219	0.556994
552 Benzene	Soil	ng	1.117898	0.246369	0.246369	0.246369	0.246369	0.054663	0.054663	0.023097
553 Benzene (i,t)	Waste	µg	5.697186	1.255578	1.255578	1.255578	1.255578	0.278581	0.278581	0.11771
554 Benzene, (epoxyethyl)-	Air	pg	464.1989	102.3028	102.3028	102.3028	102.3028	22.69843	22.69843	9.590885
555 Benzene, 1-methyl-4-(1-methylethyl)-	Water	ng	9.761833	0	2.603213	2.603213	2.603213	1.09381	0	0.858384
556 Benzene, 1,2-dichloro-	Air	ng	7.507576	1.654562	1.654562	1.654562	1.654562	0.367106	0.367106	0.155115
557 Benzene, 1,2-dichloro-	Air	high. pop. ng	99.91233	0	0	0	0	99.91233	0	0
558 Benzene, 1,2-dichloro-	Water	pg	28.0428	6.180232	6.180232	6.180232	6.180232	1.371239	1.371239	0.579397
559 Benzene, 1,2-dichloro-	Water	river µg	5.152906	0	0	0	0	5.152906	0	0
560 Benzene, 1,2-dinitro-	Air	pg	5.78797	1.275586	1.275586	1.275586	1.275586	0.283021	0.283021	0.119586
561 Benzene, 1,2,3-trimethyl-	Air	pg	1.11E-14	2.45E-15	2.45E-15	2.45E-15	2.45E-15	5.43E-16	5.43E-16	2.29E-16
562 Benzene, 1,2,4-trichloro-	Air	ng	23.14978	5.10188	5.10188	5.10188	5.10188	1.13198	1.13198	0.478301
563 Benzene, 1,2,4-trimethyl-	Air	µg	223.9998	49.36635	49.36635	49.36635	49.36635	10.95316	10.95316	4.628095
564 Benzene, 1,2,4-trimethyl-	Water	ng	39.18989	8.636891	8.636891	8.636891	8.636891	1.91631	1.91631	0.809709
565 Benzene, 1,2,4-trimethyl-	Soil	ng	3.138095	0.691591	0.691591	0.691591	0.691591	0.153447	0.153447	0.064837
566 Benzene, 1,3-dichloro-	Air	pg	1.024045	0.225685	0.225685	0.225685	0.225685	0.050074	0.050074	0.021158
567 Benzene, 1,3-dinitro-	Air	pg	42.05451	9.268211	9.268211	9.268211	9.268211	2.056384	2.056384	0.868895
568 Benzene, 1,3-dinitro-	Water	pg	73.58259	16.21655	16.21655	16.21655	16.21655	3.598047	3.598047	1.520302
569 Benzene, 1,3,5-trimethyl-	Air	pg	0.439908	0.096949	0.096949	0.096949	0.096949	0.021511	0.021511	0.009089
570 Benzene, 1,4-dichloro-	Air	ng	423.3834	93.30764	93.30764	93.30764	93.30764	20.70263	20.70263	8.747591
571 Benzene, 1,4-dichloro-	Water	pg	0.56084	0.123601	0.123601	0.123601	0.123601	0.027424	0.027424	0.011588
572 Benzene, 1,4-dinitro-	Air	pg	2.205198	0.485994	0.485994	0.485994	0.485994	0.10783	0.10783	0.045562
573 Benzene, 1,4-dinitro-	Water	pg	0.416666	0.091827	0.091827	0.091827	0.091827	0.020374	0.020374	0.008609
574 Benzene, chloro-	Air	µg	1.347265	0.296917	0.296918	0.296918	0.296918	0.06588	0.065878	0.027837
575 Benzene, chloro-	Water	pg	7.98924	1.760714	1.760714	1.760714	1.760714	0.390658	0.390658	0.165067
576 Benzene, chloro-	Water	river µg	8.73045	0	0	0	0	8.73045	0	0
577 Benzene, dichloro-	Air	ng	96.63377	21.2967	21.2967	21.2967	21.2967	4.725205	4.725205	1.996565
578 Benzene, dichloro-	Water	pg	3.54E-15	7.79E-16	7.79E-16	7.79E-16	7.79E-16	1.73E-16	1.73E-16	7.31E-17
579 Benzene, dimethyl- (i,t) (or) xylene (i)	Waste	ng	68.07323	15.00236	15.00236	15.00236	15.00236	3.32865	3.32865	1.406472
580 Benzene, ethenylmethyl-	Air	pg	11.77646	2.595364	2.595364	2.595364	2.595364	0.575846	0.575846	0.243315
581 Benzene, ethyl-	Air	µg	43.67581	6.734521	10.66105	10.66105	10.66105	2.832552	1.494222	0.631364
582 Benzene, ethyl-	Air	high. pop. µg	2.030439	0	0	0	0	2.030439	0	0
583 Benzene, ethyl-	Air	low. pop. µg	23.20791	0	0	0	0	23.20791	0	0
584 Benzene, ethyl-	Water	µg	9.388554	0.026578	2.484907	2.484907	2.484907	1.088256	0.005897	0.813102
585 Benzene, ethyl-	Water	ocean ng	177.7902	0	0	0	0	177.7902	0	0
586 Benzene, ethyl-	Water	river ng	127.0714	0	0	0	0	127.0714	0	0
587 Benzene, ethyl-	Soil	ng	1.620113	0.35705	0.35705	0.35705	0.35705	0.07922	0.07922	0.033473
588 Benzene, hexachloro-	Air	ng	6.465707	1.34806	1.34806	1.34806	1.34806	0.647985	0.299101	0.126381
589 Benzene, hexachloro-	Air	high. pop. pg	14.36842	0	0	0	0	14.36842	0	0
590 Benzene, hexachloro-	Air	low. pop. pg	0.028003	0	0	0	0	0.028003	0	0
591 Benzene, hexachloro-	Water	ng	3.784854	0.020226	0.020226	0.020226	0.020226	3.697565	0.004488	0.001896
592 Benzene, hexachloro-	Soil	pg	1.901677	0.419102	0.419102	0.419102	0.419102	0.092988	0.092988	0.039291
593 Benzene, methyl- (or) toluene	Waste	pg	92.04577	20.28557	20.28557	20.28557	20.28557	4.500861	4.500861	1.901772
594 Benzene, pentachloro-	Air	pg	10.18273	2.240725	2.240725	2.240725	2.240725	0.512597	0.497161	0.210068
595 Benzene, pentachloro-	Air	high. pop. pg	35.15223	0	0	0	0	35.15223	0	0
596 Benzene, pentachloro-	Air	low. pop. pg	0.030787	0	0	0	0	0.030787	0	0
597 Benzene, pentachloro-	Water	ng	6.592295	0.000949	0.000949	0.000949	0.000949	6.5882	0.000211	8.90E-05
598 Benzene, pentachloro-	Soil	pg	0.087416	0.019265	0.019265	0.019265	0.019265	0.004274	0.004274	0.001806
599 Benzene, pentachloronitro-	Air	pg	58.77362	12.95286	12.95286	12.95286	12.95286	2.873917	2.873917	1.214331
600 Benzene, pentachloronitro-	Water	pg	27.03937	5.959091	5.959091	5.959091	5.959091	1.322173	1.322173	0.558665
601 Benzene, pentachloronitro-	Soil	agricultura pg	778.4994	0	0	0	0	778.4994	0	0
602 Benzene, pentamethyl-	Water	ng	7.321321	0	1.952389	1.952389	1.952389	0.820353	0	0.643799
603 Benzenes, alkylated, unspecified	Water	µg	1.426774	0	0.264786	0.264786	0.264786	0.22692	0	0.405497
604 Benzidine	Air	ng	8.544899	1.883173	1.883173	1.883173	1.883173	0.417829	0.417829	0.176548
605 Benzidine, 3,3'-dichloro-	Air	pg	110.4352	24.33834	24.33834	24.33834	24.33834	5.400069	5.400069	2.281719
606 Benzidine, 3,3'-dichloro-, dihydrochlor	Air	pg	0.212553	0.046844	0.046844	0.046844	0.046844	0.010393	0.010393	0.004392
607 Benzidine, 3,3'-dimethoxy-	Air	pg	11.1742	2.462633	2.462633	2.462633	2.462633	0.546397	0.546397	0.230872

608	Benzidine, 3,3'-dimethoxy-, dihydrochl	Air		pg	2.568836	0.566135	0.566135	0.566135	0.566135	0.125611	0.125611	0.053075
609	Benzidine, 3,3'-dimethyl-	Air		pg	15.25329	3.361607	3.361607	3.361607	3.361607	0.745856	0.745856	0.315151
610	Benzo(a)anthracene	Air		ng	468.4769	103.2388	103.2427	103.2427	103.2427	22.91988	22.90611	9.683953
611	Benzo(a)anthracene	Air	low. pop.	ng	36.84317	0	0	0	0	36.84317	0	0
612	Benzo(a)anthracene	Water		pg	123.9492	27.31663	27.31663	27.31663	27.31663	6.060878	6.060878	2.560934
613	Benzo(a)anthracene	Water	river	ng	6.008294	0	0	0	0	6.008294	0	0
614	Benzo(a)pyrene	Air		ng	122.8594	24.28021	24.28208	24.28208	24.28208	18.06697	5.387171	2.278795
615	Benzo(a)pyrene	Air	high. pop.	ng	33.10272	0	0	0	0	33.10272	0	0
616	Benzo(a)pyrene	Air	low. pop.	ng	99.87358	0	0	0	0	99.87358	0	0
617	Benzo(a)pyrene	Water		ng	-1.09348	-0.24099	-0.24099	-0.24099	-0.24099	-0.05346	-0.05347	-0.02259
618	Benzo(a)pyrene	Water	river	pg	730.1428	0	0	0	0	730.1428	0	0
619	Benzo(b)fluoranthene	Air		ng	4.677363	1.030248	1.030248	1.030248	1.030248	0.2312	0.228586	0.096586
620	Benzo(b)fluoranthene	Air	low. pop.	ng	29.33513	0	0	0	0	29.33513	0	0
621	Benzo(b)fluoranthene	Water	river	pg	711.9828	0	0	0	0	711.9828	0	0
622	Benzo(b,j,k)fluoranthene	Air		pg	37.60732	0	5.42462	5.42462	5.42462	14.02201	0	7.311449
623	Benzo(g,h,i)perylene	Air		ng	101.6077	22.39066	22.39199	22.39199	22.39199	4.97227	4.967927	2.100919
624	Benzo(g,h,i)perylene	Air	low. pop.	ng	38.77499	0	0	0	0	38.77499	0	0
625	Benzo(g,h,i)perylene	Water		ng	1.501479	0.330904	0.330904	0.330904	0.330904	0.073419	0.073419	0.031022
626	Benzo(g,h,i)perylene	Water	river	pg	100.1883	0	0	0	0	100.1883	0	0
627	Benzo(g,h,i)perylene	Soil		pg	22.49434	4.95743	4.95743	4.95743	4.95743	1.09993	1.09993	0.464759
628	Benzo(k)fluoranthene	Air		ng	2.819101	0.620877	0.620877	0.620877	0.620877	0.139627	0.137757	0.058207
629	Benzo(k)fluoranthene	Air	low. pop.	ng	14.31906	0	0	0	0	14.31906	0	0
630	Benzo(k)fluoranthene	Water		pg	2.906206	0.640486	0.640486	0.640486	0.640486	0.142108	0.142108	0.060046
631	Benzo(k)fluoranthene	Water	river	pg	334.9624	0	0	0	0	334.9624	0	0
632	Benzofluoranthene	Air		pg	94.67297	20.86457	20.86457	20.86457	20.86457	4.629326	4.629326	1.956053
633	Benzofluoranthene	Water		pg	16.96548	3.738949	3.738949	3.738949	3.738949	0.829579	0.829579	0.350526
634	Benzoic acid	Water		µg	99.36701	0	26.42681	26.42681	26.42681	11.37272	0	8.713858
635	Benzotrichloride	Air		pg	8.508659	1.875187	1.875187	1.875187	1.875187	0.416057	0.416057	0.175799
636	Benzovindiflupyr	Air	low. pop.	pg	0.007638	0	0	0	0	0.007638	0	0
637	Benzovindiflupyr	Water		pg	208.4769	0	0	0	0	208.4769	0	0
638	Benzovindiflupyr	Water	river	pg	6.29E-07	0	0	0	0	6.29E-07	0	0
639	Benzovindiflupyr	Soil	agricultura	ng	148.001	0	0	0	0	148.001	0	0
640	Benzovindiflupyr	Soil	forestry	ng	5.912607	0	0	0	0	5.912607	0	0
641	Benzoyl chloride	Air		pg	221.0685	48.72034	48.72034	48.72034	48.72034	10.80983	10.80983	4.567532
642	Benzyl alcohol	Water	river	pg	10.66515	0	0	0	0	10.66515	0	0
643	Benzyl chloride	Air		µg	21.37531	4.710787	4.710804	4.710804	4.710804	1.045249	1.045206	0.441659
644	Benzyl chloride	Water		pg	1.028718	0.226715	0.226715	0.226715	0.226715	0.050302	0.050302	0.021255
645	Benzyl chloride	Soil		ng	2.335986	0.514818	0.514818	0.514818	0.514818	0.114225	0.114225	0.048264
646	Beryllium	Raw	in ground	ng	239.2333	52.72358	52.72358	52.72358	52.72358	11.69804	11.69804	4.942836
647	Beryllium	Air		ng	10.74882	0	1.600417	1.600417	1.600417	4.129668	0	1.817898
648	Beryllium	Water		µg	1.038519	0	0.262178	0.262178	0.262178	0.121024	0	0.13096
649	Beryllium (II)	Air		ng	245.97	54.02246	54.02246	54.02246	54.02246	12.8293	11.98623	5.064606
650	Beryllium (II)	Air	high. pop.	ng	21.39634	0	0	0	0	21.39634	0	0
651	Beryllium (II)	Air	low. pop.	ng	3.979013	0	0	0	0	3.979013	0	0
652	Beryllium (II)	Air	low. pop., l	pg	705.4069	0	0	0	0	705.4069	0	0
653	Beryllium (II)	Water		ng	190.3895	41.95885	41.95885	41.95885	41.95885	9.310818	9.309621	3.933643
654	Beryllium (II)	Water	groundwat	ng	17.98365	0	0	0	0	17.98365	0	0
655	Beryllium (II)	Water	groundwat	µg	6.925529	0	0	0	0	6.925529	0	0
656	Beryllium (II)	Water	river	ng	20.85088	0	0	0	0	20.85088	0	0
657	Beryllium (II)	Soil		µg	3.617251	0.795109	0.795109	0.795109	0.795109	0.185859	0.176415	0.074541
658	Beryllium (II)	Soil	agricultura	ng	7.372355	0	0	0	0	7.372355	0	0
659	Beryllium (II)	Soil	industrial	ng	3.379059	0	0	0	0	3.379059	0	0
660	Beta-cyfluthrin	Air		pg	292.9023	64.55146	64.55146	64.55146	64.55146	14.32236	14.32236	6.051699
661	Beta-cyfluthrin	Air	low. pop.	ng	28.01328	0	0	0	0	28.01328	0	0
662	Beta-cyfluthrin	Water		pg	215.9773	33.93496	33.93496	33.93496	33.93496	69.52674	7.52932	3.181403
663	Beta-cyfluthrin	Water	groundwat	pg	0.544414	0	0	0	0	0.544414	0	0
664	Beta-cyfluthrin	Soil	agricultura	ng	164.9192	0	0	0	0	164.9192	0	0
665	Beta-cyfluthrin	Soil	forestry	pg	970.4564	0	0	0	0	970.4564	0	0
666	Bicarbonate, ion	Water		µg	12.36147	2.72429	2.72429	2.72429	2.72429	0.604452	0.604452	0.255402
667	Bicarbonate, ion	Water	ocean	µg	159.4656	0	0	0	0	159.4656	0	0
668	Bicarbonate, ion	Soil		pg	286.0855	63.04915	63.04915	63.04915	63.04915	13.98903	13.98903	5.910858
669	Bicyclopyrone	Soil	agricultura	pg	0.788227	0	0	0	0	0.788227	0	0
670	Bifenazate	Soil	agricultura	pg	0.005605	0	0	0	0	0.005605	0	0
671	Bifenox	Soil	agricultura	pg	0.57598	0	0	0	0	0.57598	0	0
672	Bifenthrin	Air		ng	1.599837	0.352581	0.352581	0.352581	0.352581	0.078229	0.078229	0.033054
673	Bifenthrin	Air	low. pop.	ng	67.94093	0	0	0	0	67.94093	0	0
674	Bifenthrin	Water		ng	1.039218	0.183345	0.183345	0.183345	0.183345	0.247969	0.04068	0.017189
675	Bifenthrin	Water	groundwat	pg	0.306714	0	0	0	0	0.306714	0	0
676	Bifenthrin	Water	river	pg	1.00E-06	0	0	0	0	1.00E-06	0	0
677	Bifenthrin	Soil	agricultura	ng	646.1811	0	0	0	0	646.1811	0	0
678	Bifenthrin	Soil	forestry	ng	2.027341	0	0	0	0	2.027341	0	0
679	Biomass	Raw	biotic	pg	3.54E-15	7.79E-16	7.79E-16	7.79E-16	7.79E-16	1.73E-16	1.73E-16	7.31E-17
680	Biphenyl	Air		ng	124.2405	27.25273	27.33657	27.33657	27.33657	6.263405	6.046699	2.66794
681	Biphenyl	Water		ng	92.7902	0.090237	17.23474	17.23474	17.23474	14.71311	0.020021	26.2626
682	Biphenyl	Soil		pg	0.782186	0.172383	0.172383	0.172383	0.172383	0.038247	0.038247	0.016161
683	Biphenyl, 4-amino-	Air		pg	33.67404	7.421276	7.421276	7.421276	7.421276	1.646596	1.646596	0.695745
684	Bis (2-ethoxy ethyl) ether	Air		ng	1.004162	0.221303	0.221303	0.221303	0.221303	0.049102	0.049102	0.020747
685	Bis(2-chloro-1-methylethyl)ether	Air		pg	314.6022	69.33383	69.33383	69.33383	69.33383	15.38344	15.38344	6.500046
686	Bis(2-chloroethyl)ether	Air		pg	616.4427	135.8551	135.8551	135.8551	135.8551	30.14286	30.14286	12.73642
687	Bis(2-chloroethyl)ether	Water		pg	0.285358	0.062889	0.062889	0.062889	0.062889	0.013953	0.013953	0.005896
688	Bis(chloromethyl)ether	Air		pg	0.391973	0.086385	0.086385	0.086385	0.086385	0.019167	0.019167	0.008099
689	Bisphenol A	Air		ng	28.01353	6.17378	6.17378	6.17378	6.17378	1.369807	1.369807	0.578792
690	Bisphenol A	Water		ng	62.67553	0.369984	0.369984	0.369984	0.369984	61.07882	0.08209	0.034686
691	Bisphenol A	Soil		ng	3.481301	0.767229	0.767229	0.767229	0.767229	0.170229	0.170229	0.071928
692	Bispyribac-sodium	Air		pg	17.14968	3.779544	3.779544	3.779544	3.779544	0.838586	0.838586	0.354332
693	Bispyribac-sodium	Water		pg	9.015926	1.986981	1.986981	1.986981	1.986981	0.440861	0.440861	0.186279
694	Bitertanol	Soil	agricultura	pg	0.012846	0	0	0	0	0.012846	0	0
695	BOD5 (Biological Oxygen Demand)	Water		mg	465.1067	0.188838	4.726834	4.726834	4.726834	449.1066	0.041898	1.588912
696	BOD5 (Biological Oxygen Demand)	Water	groundwat	µg	32.87527	0	0	0	0	32.87527	0	0

697 BOD5 (Biological Oxygen Demand)	Water	groundwat	mg	29.49721	0	0	0	0	29.49721	0	0
698 BOD5 (Biological Oxygen Demand)	Water	ocean	µg	514.5909	0	0	0	0	514.5909	0	0
699 BOD5 (Biological Oxygen Demand)	Water	river	mg	144.282	0	0	0	0	144.282	0	0
700 Borate	Water		ng	12.79422	0	0	0	0	12.79422	0	0
701 Borate	Water	river	µg	3.18189	0	0	0	0	3.18189	0	0
702 Borax	Raw	in ground	ng	2.715868	0.15105	0.15105	0.15105	0.15105	2.063992	0.033514	0.014161
703 Boric acid	Air	high. pop.	pg	3.20E-05	0	0	0	0	3.20E-05	0	0
704 Boron	Raw	in ground	mg	2.41988	0.506024	0.506024	0.506024	0.506024	0.236071	0.112274	0.04744
705 Boron	Air		ng	353.8456	69.64504	69.64504	69.64504	69.64504	53.28372	15.45249	6.529222
706 Boron	Air	high. pop.	µg	8.597317	0	0	0	0	8.597317	0	0
707 Boron	Air	low. pop.	µg	10.60587	0	0	0	0	10.60587	0	0
708 Boron	Air	low. pop., l	ng	9.695027	0	0	0	0	9.695027	0	0
709 Boron	Water		µg	307.9662	0.102835	81.86489	81.86489	81.86489	35.27547	0.022817	26.97036
710 Boron	Water	groundwat	ng	966.8389	0	0	0	0	966.8389	0	0
711 Boron	Water	groundwat	µg	75.91938	0	0	0	0	75.91938	0	0
712 Boron	Water	ocean	µg	6.084478	0	0	0	0	6.084478	0	0
713 Boron	Water	river	µg	67.16346	0	0	0	0	67.16346	0	0
714 Boron	Soil		ng	972.7733	0.210769	0.210769	0.210769	0.210769	971.8636	0.046764	0.01976
715 Boron	Soil	agricultura	µg	1.098805	0	0	0	0	1.098805	0	0
716 Boron	Soil	industrial	ng	624.2657	0	0	0	0	624.2657	0	0
717 Boron trifluoride	Air	high. pop.	pg	0.21968	0	0	0	0	0.21968	0	0
718 Boscalid	Air	low. pop.	pg	0.060173	0	0	0	0	0.060173	0	0
719 Boscalid	Water	river	pg	8.54E-06	0	0	0	0	8.54E-06	0	0
720 Boscalid	Soil	agricultura	pg	0.582049	0	0	0	0	0.582049	0	0
721 Boscalid	Soil	forestry	pg	0.000248	0	0	0	0	0.000248	0	0
722 Bromacil	Air		pg	152.7632	33.66682	33.66682	33.66682	33.66682	7.469825	7.469825	3.156264
723 Bromacil	Water		pg	80.30792	17.69872	17.69872	17.69872	17.69872	3.926902	3.926902	1.659255
724 Bromate	Water		ng	10.80049	0.028001	0.028001	0.028001	0.028001	10.67965	0.006213	0.002625
725 Bromate	Water	river	µg	7.020564	0	0	0	0	7.020564	0	0
726 Bromide	Water		mg	20.98282	0.003475	5.5864	5.5864	5.5864	2.378697	0.000771	1.840679
727 Bromide	Water	river	µg	540.6594	0	0	0	0	540.6594	0	0
728 Bromide	Soil		pg	264.632	58.32109	58.32109	58.32109	58.32109	12.93999	12.93999	5.467602
729 Bromine	Raw	in water	µg	559.5915	0	0	0	0	559.5915	0	0
730 Bromine	Air		ng	194.5071	29.21626	29.21626	29.21626	29.21626	68.42072	6.482357	2.739024
731 Bromine	Air	high. pop.	µg	4.426126	0	0	0	0	4.426126	0	0
732 Bromine	Air	low. pop.	µg	4.092564	0	0	0	0	4.092564	0	0
733 Bromine	Air	low. pop., l	ng	3.214744	0	0	0	0	3.214744	0	0
734 Bromine	Water		mg	3.095724	0.682253	0.682253	0.682253	0.682253	0.151375	0.151375	0.063961
735 Bromine	Water	groundwat	ng	426.0277	0	0	0	0	426.0277	0	0
736 Bromine	Water	groundwat	µg	16.90752	0	0	0	0	16.90752	0	0
737 Bromine	Water	ocean	µg	4.636854	0	0	0	0	4.636854	0	0
738 Bromine	Water	river	µg	10.93393	0	0	0	0	10.93393	0	0
739 Bromine	Soil		ng	61.94789	10.30235	10.30235	10.30235	10.30235	17.4868	2.285835	0.965846
740 Bromine	Soil	industrial	ng	68.15992	0	0	0	0	68.15992	0	0
741 Bromochlorodifluoromethane	Air		pg	333.0062	73.38979	73.38979	73.38979	73.38979	16.28336	16.28336	6.880293
742 Bromochlorodifluoromethane	Air	low. pop.	pg	532.087	0	0	0	0	532.087	0	0
743 Bromoform	Air		µg	1.17741	0.259483	0.259484	0.259484	0.259484	0.057575	0.057573	0.024328
744 Bromoform	Water		pg	75.53878	16.64767	16.64767	16.64767	16.64767	3.693701	3.693701	1.560719
745 Bromomethane	Air		µg	4.86865	1.072439	1.072439	1.072439	1.072439	0.240405	0.237947	0.100541
746 Bromomethane	Air	high. pop.	pg	5.20E-11	0	0	0	0	5.20E-11	0	0
747 Bromomethane	Water		pg	33.27952	7.334331	7.334331	7.334331	7.334331	1.627305	1.627305	0.687593
748 Bromotrifluoromethane	Air		pg	979.8105	215.9362	215.9362	215.9362	215.9362	47.91084	47.91084	20.24402
749 Bromotrifluoromethane	Air	high. pop.	pg	0.030844	0	0	0	0	0.030844	0	0
750 Bromotrifluoromethane	Air	low. pop.	ng	3.57458	0	0	0	0	3.57458	0	0
751 Bromoxynil	Air		pg	0.602131	0.132701	0.132701	0.132701	0.132701	0.029443	0.029443	0.012441
752 Bromoxynil	Air	low. pop.	pg	0.000532	0	0	0	0	0.000532	0	0
753 Bromoxynil	Water	groundwat	pg	6.65E-07	0	0	0	0	6.65E-07	0	0
754 Bromoxynil	Water	river	pg	4.41E-08	0	0	0	0	4.41E-08	0	0
755 Bromoxynil	Soil	agricultura	pg	516.0489	0	0	0	0	516.0489	0	0
756 Bromoxynil	Soil	forestry	pg	1.27E-06	0	0	0	0	1.27E-06	0	0
757 Bromoxynil heptanoate	Air		ng	1.800187	0.396735	0.396735	0.396735	0.396735	0.088026	0.088026	0.037194
758 Bromoxynil heptanoate	Water		pg	946.3571	208.5635	208.5635	208.5635	208.5635	46.27504	46.27504	19.55283
759 Bromoxynil octanoate	Air		ng	5.328882	1.174409	1.174409	1.174409	1.174409	0.260572	0.260572	0.110101
760 Bromoxynil octanoate	Water		ng	4.72098	1.040436	1.040436	1.040436	1.040436	0.230847	0.230847	0.097541
761 Bromuconazole	Soil	agricultura	pg	0.038929	0	0	0	0	0.038929	0	0
762 BTEX (Benzene, Toluene, Ethylbenzene)	Air		mg	6.795254	0	2.008564	2.008564	2.008564	0.736466	0	0.033095
763 BTEX (benzene, toluene, ethylbenzene)	Water		pg	40.78353	8.988105	8.988105	8.988105	8.988105	1.994236	1.994236	0.842635
764 Buprofezin	Air		pg	30.58893	6.741363	6.741363	6.741363	6.741363	1.49574	1.49574	0.632003
765 Buprofezin	Water		pg	16.08098	3.544018	3.544018	3.544018	3.544018	0.786329	0.786329	0.332252
766 Buprofezin	Soil	agricultura	pg	0.058741	0	0	0	0	0.058741	0	0
767 Butadiene	Air		µg	7.750312	1.639468	1.694891	1.694891	1.694891	0.507682	0.363757	0.154732
768 Butadiene	Air	high. pop.	ng	5.276286	0	0	0	0	5.276286	0	0
769 Butadiene	Air	low. pop.	pg	0.086432	0	0	0	0	0.086432	0	0
770 Butadiene	Water		ng	1.380356	0.304211	0.304211	0.304211	0.304211	0.067497	0.067497	0.02852
771 Butadiene	Soil		pg	11.62384	2.561727	2.561727	2.561727	2.561727	0.568383	0.568383	0.240162
772 Butadiene, hexachloro-	Air		ng	1.287647	0.283779	0.283779	0.283779	0.283779	0.062963	0.062963	0.026604
773 Butadiene, hexachloro-	Water		pg	0.083332	0.018365	0.018365	0.018365	0.018365	0.004075	0.004075	0.001722
774 Butanal	Air		ng	40.05809	8.828229	8.828229	8.828229	8.828229	1.958763	1.958763	0.827646
775 Butanal	Water		ng	5.540609	1.221071	1.221071	1.221071	1.221071	0.270925	0.270925	0.114475
776 Butane	Air		mg	1.264923	0.278634	0.278634	0.278634	0.278634	0.062443	0.061822	0.026122
777 Butane	Air	high. pop.	µg	3.140488	0	0	0	0	3.140488	0	0
778 Butane	Air	low. pop.	µg	83.4268	0	0	0	0	83.4268	0	0
779 Butane, 1,2-epoxy-	Air		ng	6.343002	1.397907	1.397907	1.397907	1.397907	0.310161	0.310161	0.131054
780 Butane, 2,2-dimethyl-	Air		pg	17.39741	3.834139	3.834139	3.834139	3.834139	0.8507	0.8507	0.359451
781 Butane, perfluorocyclo-, PFC-318	Air		ng	3.545665	0.781414	0.781414	0.781414	0.781414	0.173376	0.173376	0.073258
782 Butanedioic acid	Water		pg	120.7963	0	0	0	0	120.7963	0	0
783 Butene	Air		ng	501.8331	0	0	0	0	501.8331	0	0
784 Butene	Air	high. pop.	ng	14.47713	0	0	0	0	14.47713	0	0
785 Butene	Water	river	ng	30.47291	0	0	0	0	30.47291	0	0

786	Butyl acetate	Air	pg	0.00112	0.000247	0.000247	0.000247	0.000247	5.47E-05	5.47E-05	2.31E-05
787	Butyl acrylate	Air	ng	18.1067	3.990457	3.990457	3.990457	3.990457	0.885383	0.885383	0.374105
788	Butyl acrylate	Water	ng	1.233448	0.000418	0.000418	0.000418	0.000418	1.231643	9.28E-05	3.92E-05
789	Butyl acrylate	Soil	ng	1.340494	0.295426	0.295426	0.295426	0.295426	0.065548	0.065548	0.027696
790	Butyl isocyanate	Air	ng	27.15708	5.985031	5.985031	5.985031	5.985031	1.327929	1.327929	0.561097
791	Butylcarbamate, iodopropynyl	Air	pg	93.457	20.59659	20.59659	20.59659	20.59659	4.569867	4.569867	1.93093
792	Butylcarbamate, iodopropynyl	Soil	pg	1.965099	0.43308	0.43308	0.43308	0.43308	0.09609	0.09609	0.040601
793	Butyric acid	Water	pg	56.36964	0	0	0	0	56.36964	0	0
794	Butyric acid, 4-(2,4-dichlorophenoxy)-	Air	ng	1.335147	0.294247	0.294247	0.294247	0.294247	0.065286	0.065286	0.027586
795	Butyric acid, 4-(2,4-dichlorophenoxy)-	Air	low. pop. pg	2.69E-07	0	0	0	0	2.69E-07	0	0
796	Butyric acid, 4-(2,4-dichlorophenoxy)-	Water	pg	701.8913	154.6868	154.6868	154.6868	154.6868	34.32113	34.32113	14.50189
797	Butyric acid, 4-(2,4-dichlorophenoxy)-	Water	groundwat pg	1.11E-07	0	0	0	0	1.11E-07	0	0
798	Butyric acid, 4-(2,4-dichlorophenoxy)-	Water	river pg	4.58E-10	0	0	0	0	4.58E-10	0	0
799	Butyric acid, 4-(2,4-dichlorophenoxy)-	Soil	agricultura pg	4.18E-06	0	0	0	0	4.18E-06	0	0
800	Butyrolactone	Water	pg	65.24468	0	0	0	0	65.24468	0	0
801	C.I. Direct black 38	Air	pg	1.266545	0.279128	0.279128	0.279128	0.279128	0.061932	0.061932	0.026168
802	C.I. Direct Blue 14	Air	pg	0.844713	0.186163	0.186163	0.186163	0.186163	0.041305	0.041305	0.017453
803	C.I. Direct blue 218	Air	pg	4.928063	1.086075	1.086075	1.086075	1.086075	0.240973	0.240973	0.101819
804	C.I. Solvent yellow 34	Air	pg	0.440534	0.097087	0.097087	0.097087	0.097087	0.021541	0.021541	0.009102
805	Cadmium	Raw	in ground ng	943.0051	0	0	0	0	943.0051	0	0
806	Cadmium	Air	ng	70.58663	0	10.84236	10.84236	10.84236	29.50418	0	8.555363
807	Cadmium	Water	µg	3.244762	0	0.840923	0.840923	0.840923	0.37428	0	0.347712
808	Cadmium	Waste	ng	7.231277	1.59367	1.59367	1.59367	1.59367	0.353595	0.353595	0.149407
809	Cadmium (II)	Air	µg	2.905728	0.628214	0.628214	0.628214	0.628214	0.19459	0.139385	0.058895
810	Cadmium (II)	Air	high. pop. ng	79.98713	0	0	0	0	79.98713	0	0
811	Cadmium (II)	Air	low. pop. µg	1.856476	0	0	0	0	1.856476	0	0
812	Cadmium (II)	Air	low. pop., lng	5.769664	0	0	0	0	5.769664	0	0
813	Cadmium (II)	Air	stratosphe pg	4.31276	0	0	0	0	4.31276	0	0
814	Cadmium (II)	Water	ng	574.5222	120.6017	120.6017	120.6017	120.6017	54.0506	26.7585	11.30641
815	Cadmium (II)	Water	groundwat ng	60.95563	0	0	0	0	60.95563	0	0
816	Cadmium (II)	Water	groundwat µg	12.7236	0	0	0	0	12.7236	0	0
817	Cadmium (II)	Water	ocean ng	25.71104	0	0	0	0	25.71104	0	0
818	Cadmium (II)	Water	river ng	636.9317	0	0	0	0	636.9317	0	0
819	Cadmium (II)	Soil	ng	10.49959	1.354393	1.354393	1.354393	1.354393	4.654537	0.300506	0.126974
820	Cadmium (II)	Soil	agricultura µg	1.14201	0	0	0	0	1.14201	0	0
821	Cadmium (II)	Soil	forestry pg	958.8149	0	0	0	0	958.8149	0	0
822	Cadmium (II)	Soil	industrial ng	133.7911	0	0	0	0	133.7911	0	0
823	Calcite	Raw	in ground g	2.075043	3.10E-09	3.10E-09	3.10E-09	3.10E-09	2.075043	6.88E-10	2.91E-10
824	Calcite	Water	ng	1.171424	0.258165	0.258165	0.258165	0.258165	0.05728	0.05728	0.024203
825	Calcite	Soil	ng	10.32981	2.276541	2.276541	2.276541	2.276541	0.505108	0.505108	0.213426
826	Calcium	Raw	in ground mg	1.025135	0	0	0	0	1.025135	0	0
827	Calcium	Water	mg	314.5017	0	83.73098	83.73098	83.73098	35.71411	0	27.59467
828	Calcium (II)	Air	µg	3.113808	0	0	0	0	3.113808	0	0
829	Calcium (II)	Air	high. pop. µg	417.2696	0	0	0	0	417.2696	0	0
830	Calcium (II)	Air	low. pop. µg	4.148758	0	0	0	0	4.148758	0	0
831	Calcium (II)	Air	low. pop., l µg	2.249989	0	0	0	0	2.249989	0	0
832	Calcium (II)	Water	mg	49.482	10.90459	10.90459	10.90459	10.90459	2.421876	2.419456	1.022305
833	Calcium (II)	Water	groundwat µg	644.8593	0	0	0	0	644.8593	0	0
834	Calcium (II)	Water	groundwat mg	81.14806	0	0	0	0	81.14806	0	0
835	Calcium (II)	Water	ocean mg	2.909657	0	0	0	0	2.909657	0	0
836	Calcium (II)	Water	river mg	190.4227	0	0	0	0	190.4227	0	0
837	Calcium (II)	Soil	µg	30.23687	0.133098	0.133098	0.133098	0.133098	29.66247	0.029531	0.012478
838	Calcium (II)	Soil	agricultura mg	5.935357	0	0	0	0	5.935357	0	0
839	Calcium (II)	Soil	industrial µg	229.591	0	0	0	0	229.591	0	0
840	Calcium chloride	Raw	in ground pg	0.183846	0.040517	0.040517	0.040517	0.040517	0.00899	0.00899	0.003798
841	Calcium cyanamide	Air	pg	138.9081	30.61335	30.61335	30.61335	30.61335	6.792336	6.792336	2.870001
842	Calcium polysulfide	Air	ng	1.563214	0.34451	0.34451	0.34451	0.34451	0.076438	0.076438	0.032298
843	Calcium polysulfide	Water	pg	821.8108	181.1153	181.1153	181.1153	181.1153	40.18496	40.18496	16.97956
844	Caprolactam	Air	pg	1.796207	0.395858	0.395858	0.395858	0.395858	0.087831	0.087831	0.037112
845	Captan	Air	pg	546.0353	120.3384	120.3384	120.3384	120.3384	26.70007	26.70007	11.28172
846	Captan	Water	pg	730.1796	160.9211	160.9211	160.9211	160.9211	35.70438	35.70438	15.08636
847	Captan	Soil	agricultura pg	0.314756	0	0	0	0	0.314756	0	0
848	Carbamic acid, [(dibutylamino)thio]m	Soil	agricultura pg	7.438332	0	0	0	0	7.438332	0	0
849	Carbamic acid, ethyl ester	Air	pg	25.62714	5.647855	5.647855	5.647855	5.647855	1.253118	1.253118	0.529486
850	Carbaryl	Air	pg	419.1847	92.38229	92.38229	92.38229	92.38229	20.49732	20.49732	8.66084
851	Carbaryl	Air	low. pop. pg	0.000953	0	0	0	0	0.000953	0	0
852	Carbaryl	Water	pg	197.8603	43.60559	43.60559	43.60559	43.60559	9.674989	9.674989	4.088024
853	Carbaryl	Water	groundwat pg	1.33E-05	0	0	0	0	1.33E-05	0	0
854	Carbaryl	Water	river pg	1.65E-07	0	0	0	0	1.65E-07	0	0
855	Carbaryl	Soil	agricultura pg	13.82754	0	0	0	0	13.82754	0	0
856	Carbazole	Air	pg	6.678675	1.471884	1.471884	1.471884	1.471884	0.326574	0.326574	0.137989
857	Carbendazim	Air	low. pop. µg	2.273484	0	0	0	0	2.273484	0	0
858	Carbendazim	Water	ng	4.221532	0	0	0	0	4.221532	0	0
859	Carbendazim	Water	groundwat ng	34.47228	0	0	0	0	34.47228	0	0
860	Carbendazim	Soil	agricultura µg	19.69713	0	0	0	0	19.69713	0	0
861	Carbendazim	Soil	forestry ng	117.9938	0	0	0	0	117.9938	0	0
862	Carbetamide	Soil	agricultura pg	81.12552	0	0	0	0	81.12552	0	0
863	Carbofuran	Air	pg	49.22285	10.84801	10.84801	10.84801	10.84801	2.406902	2.406902	1.017001
864	Carbofuran	Water	pg	0.136445	0.030071	0.030071	0.030071	0.030071	0.006672	0.006672	0.002819
865	Carbofuran	Soil	agricultura µg	323.3097	0	0	0	0	323.3097	0	0
866	Carbon	Air	high. pop. ng	14.263	0	0	0	0	14.263	0	0
867	Carbon	Water	µg	157.1122	34.62528	34.62528	34.62528	34.62528	7.682483	7.682483	3.24612
868	Carbon	Water	groundwat ng	48.84877	0	0	0	0	48.84877	0	0
869	Carbon	Soil	µg	16.22442	0	0	0	0	16.22442	0	0
870	Carbon	Soil	agricultura µg	165.1976	0	0	0	0	165.1976	0	0
871	Carbon	Soil	industrial mg	4.799412	0	0	0	0	4.799412	0	0
872	Carbon-14	Air	mBq	3.022896	0.666203	0.666203	0.666203	0.666203	0.147814	0.147814	0.062457
873	Carbon-14	Air	low. pop. mBq	10.98726	0	0	0	0	10.98726	0	0
874	Carbon-14	Water	µBq	186.2667	41.0505	41.0505	41.0505	41.0505	9.10808	9.10808	3.848485

875 Carbon-14	Water	river	µBq	73.09841	0	0	0	0	73.09841	0	0
876 Carbon black	Air		mg	2.009762	0.442923	0.442923	0.442923	0.442923	0.098273	0.098273	0.041524
877 Carbon dioxide, biogenic	Air		mg	69.7813	0	4.99652	4.99652	4.99652	48.86833	0	5.923407
878 Carbon dioxide, biogenic	Air	high. pop.	g	8.83361	0	0	0	0	8.83361	0	0
879 Carbon dioxide, biogenic	Air	low. pop.	mg	140.1296	0	0	0	0	140.1296	0	0
880 Carbon dioxide, fossil	Air		g	289.4046	49.68913	65.66286	65.66286	65.66286	19.70512	11.02478	11.99703
881 Carbon dioxide, fossil	Air	high. pop.	g	2.301032	0	0	0	0	2.301032	0	0
882 Carbon dioxide, fossil	Air	low. pop.	g	2.80891	0	0	0	0	2.80891	0	0
883 Carbon dioxide, fossil	Air	stratosphe	mg	1.342918	0	0	0	0	1.342918	0	0
884 Carbon dioxide, in air	Raw	in air	g	27.25774	0.006684	0.011681	0.011681	0.011681	27.20798	0.001483	0.00655
885 Carbon dioxide, land transformation	Air		g	3.956879	0	0	0	0	3.956879	0	0
886 Carbon dioxide, land transformation	Air	low. pop.	g	8.774696	0	0	0	0	8.774696	0	0
887 Carbon dioxide, non-fossil, resource c	Raw	in air	g	-6.48213	0	0	0	0	-6.48213	0	0
888 Carbon dioxide, to soil or biomass stor	Soil		mg	120.9783	0	0	0	0	120.9783	0	0
889 Carbon dioxide, to soil or biomass stor	Soil	agricultura	µg	184.0808	0	0	0	0	184.0808	0	0
890 Carbon disulfide	Air		µg	5.268533	1.161069	1.161072	1.161072	1.161072	0.257781	0.257612	0.108854
891 Carbon disulfide	Air	high. pop.	ng	28.68466	0	0	0	0	28.68466	0	0
892 Carbon disulfide	Air	low. pop.	µg	88.89251	0	0	0	0	88.89251	0	0
893 Carbon disulfide	Water		ng	1.470655	0.324111	0.324111	0.324111	0.324111	0.071912	0.071912	0.030385
894 Carbon disulfide	Water	river	ng	229.7823	0	0	0	0	229.7823	0	0
895 Carbon monoxide	Air		mg	127.0143	23.74985	23.75031	23.75031	23.75031	24.51606	5.269498	2.227989
896 Carbon monoxide, biogenic	Air		µg	84.06153	0	0	0	0	84.06153	0	0
897 Carbon monoxide, biogenic	Air	high. pop.	mg	2.315976	0	0	0	0	2.315976	0	0
898 Carbon monoxide, biogenic	Air	low. pop.	µg	880.6206	0	0	0	0	880.6206	0	0
899 Carbon monoxide, fossil	Air		mg	66.54418	0	4.082068	4.082068	4.082068	13.30382	0	40.99416
900 Carbon monoxide, fossil	Air	high. pop.	mg	4.300815	0	0	0	0	4.300815	0	0
901 Carbon monoxide, fossil	Air	low. pop.	mg	3.260228	0	0	0	0	3.260228	0	0
902 Carbon monoxide, fossil	Air	stratosphe	ng	889.1076	0	0	0	0	889.1076	0	0
903 Carbon monoxide, land transformation	Air	low. pop.	mg	59.84568	0	0	0	0	59.84568	0	0
904 Carbon tetrachloride (or) methane, tet	Waste		ng	99.81171	21.99707	21.99707	21.99707	21.99707	4.8806	4.8806	2.062225
905 Carbon, organic, decrease in soil or bi	Raw	in ground	g	1.356609	0	0	0	0	1.356609	0	0
906 Carbon, organic, increase in soil or bic	Raw	in ground	mg	14.41107	0	0	0	0	14.41107	0	0
907 Carbonate	Water		mg	1.15782	0.254748	0.254748	0.254748	0.254748	0.058421	0.056522	0.023883
908 Carbonate	Water	ocean	µg	38.32228	0	0	0	0	38.32228	0	0
909 Carbonate	Water	river	µg	78.28772	0	0	0	0	78.28772	0	0
910 Carbonyl sulfide	Air		µg	10.97194	2.205992	2.205992	2.205992	2.205992	1.451712	0.489454	0.206812
911 Carbonyl sulfide	Water		pg	320.9911	70.74184	70.74184	70.74184	70.74184	15.69585	15.69585	6.632047
912 Carboxin	Air		pg	2.888412	0.636565	0.636565	0.636565	0.636565	0.141238	0.141238	0.059678
913 Carboxylic acids, unspecified	Water		ng	282.2685	0	0	0	0	282.2685	0	0
914 Carboxylic acids, unspecified	Water	ocean	µg	24.87373	0	0	0	0	24.87373	0	0
915 Carboxylic acids, unspecified	Water	river	µg	17.42259	0	0	0	0	17.42259	0	0
916 Carfentrazone-ethyl	Air		pg	169.9723	37.45947	37.45947	37.45947	37.45947	8.311319	8.311319	3.511825
917 Carfentrazone-ethyl	Air	low. pop.	ng	17.61596	0	0	0	0	17.61596	0	0
918 Carfentrazone-ethyl	Water		pg	116.2717	19.69328	19.69328	19.69328	19.69328	31.28289	4.369446	1.846245
919 Carfentrazone-ethyl	Water	river	pg	9.01E-07	0	0	0	0	9.01E-07	0	0
920 Carfentrazone-ethyl	Soil	agricultura	ng	574.1413	0	0	0	0	574.1413	0	0
921 Carfentrazone-ethyl	Soil	forestry	pg	498.7455	0	0	0	0	498.7455	0	0
922 Carnallite	Raw	in water	µg	88.05794	0	0	0	0	88.05794	0	0
923 Catechol	Air		ng	1.64349	0.362202	0.362202	0.362202	0.362202	0.080364	0.080364	0.033956
924 Catechol	Water		ng	1.060761	0.233776	0.233776	0.233776	0.233776	0.051869	0.051869	0.021917
925 Catechol	Soil		pg	3.015744	0.664627	0.664627	0.664627	0.664627	0.147464	0.147464	0.062309
926 Cerium	Raw	in ground	µg	22.71324	0.965703	0.965703	0.965703	0.965703	18.54563	0.214265	0.090535
927 Cerium-141	Air	low. pop.	nBq	28.32999	0	0	0	0	28.32999	0	0
928 Cerium-141	Water	river	nBq	150.5822	0	0	0	0	150.5822	0	0
929 Cerium-144	Water	river	nBq	116.4981	0	0	0	0	116.4981	0	0
930 Cesium-134	Air		nBq	736.4088	162.294	162.294	162.294	162.294	36.00897	36.00897	15.21506
931 Cesium-134	Air	low. pop.	nBq	1.356824	0	0	0	0	1.356824	0	0
932 Cesium-134	Water		µBq	135.5212	29.86693	29.86693	29.86693	29.86693	6.626725	6.626725	2.800025
933 Cesium-134	Water	river	µBq	5.464106	0	0	0	0	5.464106	0	0
934 Cesium-136	Water	river	nBq	67.91695	0	0	0	0	67.91695	0	0
935 Cesium-137	Air		µBq	1.503658	0.331385	0.331385	0.331385	0.331385	0.073526	0.073526	0.031067
936 Cesium-137	Air	low. pop.	nBq	25.25272	0	0	0	0	25.25272	0	0
937 Cesium-137	Water		mBq	1.253294	0.276208	0.276208	0.276208	0.276208	0.061284	0.061284	0.025895
938 Cesium-137	Water	ocean	µBq	919.945	0	0	0	0	919.945	0	0
939 Cesium-137	Water	river	µBq	56.38477	0	0	0	0	56.38477	0	0
940 Cesium (I)	Water	ocean	ng	6.624076	0	0	0	0	6.624076	0	0
941 Cesium (I)	Water	river	ng	4.734399	0	0	0	0	4.734399	0	0
942 CFCs, unspecified	Water		pg	2.52E-10	5.56E-11	5.56E-11	5.56E-11	5.56E-11	1.23E-11	1.23E-11	5.21E-12
943 Chloramine	Air	high. pop.	ng	63.79477	0	0	0	0	63.79477	0	0
944 Chloramine	Water	river	ng	575.6416	0	0	0	0	575.6416	0	0
945 Chlorantraniliprote	Air		pg	24.60029	5.421551	5.421551	5.421551	5.421551	1.202907	1.202907	0.50827
946 Chlorantraniliprote	Air	low. pop.	pg	0.69978	0	0	0	0	0.69978	0	0
947 Chlorantraniliprote	Water		pg	12.93324	2.850153	2.850153	2.850153	2.850153	0.633053	0.632378	0.267202
948 Chlorantraniliprote	Water	groundwat	pg	0.011011	0	0	0	0	0.011011	0	0
949 Chlorantraniliprote	Water	river	pg	3.27E-07	0	0	0	0	3.27E-07	0	0
950 Chlorantraniliprote	Soil	agricultura	pg	4.573706	0	0	0	0	4.573706	0	0
951 Chlorantraniliprote	Soil	forestry	pg	0.049241	0	0	0	0	0.049241	0	0
952 Chlorate	Water		µg	68.43034	0.016241	0.016241	0.016241	0.016241	68.36025	0.003604	0.001523
953 Chlorate	Water	river	µg	62.6596	0	0	0	0	62.6596	0	0
954 Chlordane , pur	Air		pg	2.24821	0.495473	0.495473	0.495473	0.495473	0.109933	0.109933	0.046451
955 Chloridazon	Air	low. pop.	pg	0.001417	0	0	0	0	0.001417	0	0
956 Chloridazon	Water	river	pg	1.79E-07	0	0	0	0	1.79E-07	0	0
957 Chloridazon	Soil	agricultura	pg	3.486915	0	0	0	0	3.486915	0	0
958 Chloridazon	Soil	forestry	pg	5.20E-06	0	0	0	0	5.20E-06	0	0
959 Chloride	Air		µg	1.091795	0.240611	0.240615	0.240615	0.240615	0.053391	0.053386	0.022562
960 Chloride	Water		g	3.735152	0.042503	0.983585	0.983585	0.983585	0.418248	0.00943	0.314218
961 Chloride	Water	groundwat	mg	18.1338	0	0	0	0	18.1338	0	0
962 Chloride	Water	groundwat	mg	735.8288	0	0	0	0	735.8288	0	0
963 Chloride	Water	ocean	mg	33.06167	0	0	0	0	33.06167	0	0

964 Chloride	Water	river	mg	452.5877	0	0	0	0	452.5877	0	0
965 Chloride	Soil		µg	20.91498	1.450674	1.450674	1.450674	1.450674	14.65441	0.321868	0.136001
966 Chloride	Soil	agricultura	µg	44.0527	0	0	0	0	44.0527	0	0
967 Chloride	Soil	industrial	µg	228.0662	0	0	0	0	228.0662	0	0
968 Chlorides, unspecified	Water		µg	72.11026	3.48E-06	3.48E-06	3.48E-06	3.48E-06	72.11025	7.72E-07	3.26E-07
969 Chlorimuron-ethyl	Air		pg	565.5479	124.6387	124.6387	124.6387	124.6387	27.6542	27.6542	11.68487
970 Chlorimuron-ethyl	Air	low. pop.	ng	112.1974	0	0	0	0	112.1974	0	0
971 Chlorimuron-ethyl	Water		pg	456.2026	65.43599	65.43599	65.43599	65.43599	173.8054	14.51861	6.134624
972 Chlorimuron-ethyl	Water	groundwat	ng	28.07973	0	0	0	0	28.07973	0	0
973 Chlorimuron-ethyl	Soil	agricultura	µg	1.55533	0	0	0	0	1.55533	0	0
974 Chlorimuron-ethyl	Soil	forestry	ng	5.802031	0	0	0	0	5.802031	0	0
975 Chlorinated fluorocarbons and hydroc	Air		pg	398.125	87.74105	87.74105	87.74105	87.74105	19.46754	19.46754	8.225723
976 Chlorinated solvents, unspecified	Air		ng	3.160876	0.696612	0.696612	0.696612	0.696612	0.154561	0.154561	0.065307
977 Chlorinated solvents, unspecified	Air	low. pop.	ng	3.771761	0	0	0	0	3.771761	0	0
978 Chlorinated solvents, unspecified	Water		pg	195.2701	42.29447	42.29447	42.29447	42.29447	12.74301	9.384085	3.965107
979 Chlorinated solvents, unspecified	Water	river	µg	1.944318	0	0	0	0	1.944318	0	0
980 Chlorine	Air		µg	35.69971	6.368771	6.368771	6.368771	6.368771	8.21448	1.413071	0.597072
981 Chlorine	Air	high. pop.	µg	34.36974	0	0	0	0	34.36974	0	0
982 Chlorine	Air	low. pop.	ng	2.784119	0	0	0	0	2.784119	0	0
983 Chlorine	Air	low. pop., l	ng	56.99953	0	0	0	0	56.99953	0	0
984 Chlorine	Water		µg	931.1149	205.1539	205.1539	205.1539	205.1539	45.74744	45.51853	19.23318
985 Chlorine	Water	groundwat	ng	395.6029	0	0	0	0	395.6029	0	0
986 Chlorine	Water	river	mg	18.78168	0	0	0	0	18.78168	0	0
987 Chlorine	Soil		ng	395.62	0.003757	0.003757	0.003757	0.003757	395.6037	0.000834	0.000352
988 Chlorine dioxide	Air		µg	1.834622	0.404324	0.404324	0.404324	0.404324	0.089709	0.089709	0.037905
989 Chlormequat	Soil	agricultura	pg	592.6326	0	0	0	0	592.6326	0	0
990 Chlormequat chloride	Air		pg	0.01292	0.002847	0.002847	0.002847	0.002847	0.000632	0.000632	0.000267
991 Chlormequat chloride	Air	low. pop.	pg	0.15697	0	0	0	0	0.15697	0	0
992 Chlormequat chloride	Water		pg	0.000808	0.000178	0.000178	0.000178	0.000178	3.95E-05	3.95E-05	1.67E-05
993 Chlormequat chloride	Water	river	pg	1.29E-05	0	0	0	0	1.29E-05	0	0
994 Chlormequat chloride	Soil	agricultura	pg	1.412338	0	0	0	0	1.412338	0	0
995 Chlormequat chloride	Soil	forestry	pg	0.000375	0	0	0	0	0.000375	0	0
996 Chloroacetic acid	Air		ng	1.3017	0.286876	0.286876	0.286876	0.286876	0.063651	0.063651	0.026895
997 Chloroacetic acid	Air	high. pop.	µg	3.142274	0	0	0	0	3.142274	0	0
998 Chloroacetic acid	Water	river	µg	16.97866	0	0	0	0	16.97866	0	0
999 Chloroacetonitrile	Air		pg	0.110132	0.024271	0.024271	0.024271	0.024271	0.005385	0.005385	0.002275
1000 Chloroacetyl chloride	Water	river	ng	36.56404	0	0	0	0	36.56404	0	0
1001 Chlorobenzilate	Air		pg	0.174692	0.0385	0.0385	0.0385	0.0385	0.008542	0.008542	0.003609
1002 Chloroethylene	Air		µg	43.2234	9.499652	9.499652	9.499652	9.499652	2.226466	2.107735	0.890592
1003 Chloroethylene	Air	high. pop.	ng	8.000095	0	0	0	0	8.000095	0	0
1004 Chloroethylene	Water		ng	3.762483	0.644429	0.644429	0.644429	0.644429	0.981368	0.142983	0.060415
1005 Chloroethylene	Water	river	ng	16.00197	0	0	0	0	16.00197	0	0
1006 Chloroform	Air		µg	1.847305	0.407008	0.407009	0.407009	0.407009	0.090807	0.090305	0.038159
1007 Chloroform	Air	high. pop.	ng	348.4713	0	0	0	0	348.4713	0	0
1008 Chloroform	Air	low. pop.	ng	10.38044	0	0	0	0	10.38044	0	0
1009 Chloroform	Water		ng	14.02217	0.211197	0.211197	0.211197	0.211197	13.11072	0.046859	0.0198
1010 Chloroform	Water	river	ng	30.04343	0	0	0	0	30.04343	0	0
1011 Chloroform	Waste		ng	17.78239	3.918984	3.918984	3.918984	3.918984	0.869525	0.869525	0.367405
1012 Chloroform	Soil		pg	67.30609	14.8333	14.8333	14.8333	14.8333	3.291138	3.291138	1.390622
1013 Chloroform (or) methane, trichloro-	Waste		pg	0.003948	0.00087	0.00087	0.00087	0.00087	0.000193	0.000193	8.16E-05
1014 Chloromethyl methyl ether	Air		pg	105.1193	23.16678	23.16678	23.16678	23.16678	5.140129	5.140129	2.171886
1015 Chloronaphthalene	Air		pg	1.018911	0.224553	0.224553	0.224553	0.224553	0.049823	0.049823	0.021052
1016 Chloropicrin	Air		ng	1.895155	0.417665	0.417665	0.417665	0.417665	0.092669	0.092669	0.039156
1017 Chloropicrin	Water		pg	23.02543	5.074475	5.074475	5.074475	5.074475	1.125899	1.125899	0.475732
1018 Chloropicrin	Soil	agricultura	pg	3.94E-06	0	0	0	0	3.94E-06	0	0
1019 Chloroprene	Air		ng	25.63714	5.650058	5.650058	5.650058	5.650058	1.253607	1.253607	0.529693
1020 Chloroprene	Water		pg	10.39813	2.2916	2.2916	2.2916	2.2916	0.508449	0.508449	0.214837
1021 Chlorosilane, trimethyl-	Air	high. pop.	ng	2.260456	0	0	0	0	2.260456	0	0
1022 Chlorosulfonic acid	Air		pg	7.465654	0	0	0	0	7.465654	0	0
1023 Chlorosulfonic acid	Air	high. pop.	ng	21.89782	0	0	0	0	21.89782	0	0
1024 Chlorosulfonic acid	Water	river	ng	54.60617	0	0	0	0	54.60617	0	0
1025 Chlorothalonil	Air		ng	13.08966	2.884774	2.884774	2.884774	2.884774	0.640059	0.640059	0.270448
1026 Chlorothalonil	Air	low. pop.	pg	1.185193	0	0	0	0	1.185193	0	0
1027 Chlorothalonil	Water		ng	20.07951	4.425236	4.425236	4.425236	4.425236	0.981849	0.981849	0.414866
1028 Chlorothalonil	Water	river	pg	0.000129	0	0	0	0	0.000129	0	0
1029 Chlorothalonil	Soil	agricultura	ng	21.04654	0	0	0	0	21.04654	0	0
1030 Chlorothalonil	Soil	forestry	pg	0.003732	0	0	0	0	0.003732	0	0
1031 Chlorpyrifos	Air		ng	10.60556	2.337313	2.337313	2.337313	2.337313	0.518591	0.518591	0.219123
1032 Chlorpyrifos	Air	low. pop.	ng	822.778	0	0	0	0	822.778	0	0
1033 Chlorpyrifos	Water		ng	3.506762	0.659218	0.659218	0.659218	0.659218	0.661824	0.146264	0.061802
1034 Chlorpyrifos	Water	groundwat	pg	355.3886	0	0	0	0	355.3886	0	0
1035 Chlorpyrifos	Water	river	pg	0.000446	0	0	0	0	0.000446	0	0
1036 Chlorpyrifos	Soil	agricultura	µg	32.99709	0	0	0	0	32.99709	0	0
1037 Chlorpyrifos	Soil	forestry	ng	61.32005	0	0	0	0	61.32005	0	0
1038 Chlorpyrifos methyl	Air	low. pop.	pg	0.012847	0	0	0	0	0.012847	0	0
1039 Chlorpyrifos methyl	Water	river	pg	2.15E-06	0	0	0	0	2.15E-06	0	0
1040 Chlorpyrifos methyl	Soil	agricultura	µg	48.76723	0	0	0	0	48.76723	0	0
1041 Chlorpyrifos methyl	Soil	forestry	pg	6.22E-05	0	0	0	0	6.22E-05	0	0
1042 Chlorsulfuron	Air		pg	93.38554	20.58084	20.58084	20.58084	20.58084	4.566373	4.566373	1.929453
1043 Chlorsulfuron	Water		pg	48.80739	10.75645	10.75645	10.75645	10.75645	2.386587	2.386587	1.008417
1044 Chlorsulfuron	Soil	agricultura	pg	0.053666	0	0	0	0	0.053666	0	0
1045 Chlortoluron	Air	low. pop.	pg	1.043547	0	0	0	0	1.043547	0	0
1046 Chlortoluron	Water	river	pg	8.59E-05	0	0	0	0	8.59E-05	0	0
1047 Chlortoluron	Soil	agricultura	pg	37.34236	0	0	0	0	37.34236	0	0
1048 Chlortoluron	Soil	forestry	pg	0.002492	0	0	0	0	0.002492	0	0
1049 Choline chloride	Soil	agricultura	pg	7.398454	0	0	0	0	7.398454	0	0
1050 Chromate	Water		pg	-0.60472	-0.13327	-0.13327	-0.13327	-0.13327	-0.02957	-0.02957	-0.01249
1051 Chromic(VI) acid	Air		ng	2.781532	0.61301	0.61301	0.61301	0.61301	0.136012	0.136012	0.05747
1052 Chromium	Raw	in ground	mg	3.89915	0.00037	0.00037	0.00037	0.00037	3.897555	8.20E-05	3.47E-05

1053 Chromium	Air		ng	173.6372	0	23.68527	23.68527	23.68527	23.68527	76.53351	0	26.04793
1054 Chromium	Water		µg	26.87325	0	0.528738	0.528738	0.528738	0.528738	5.754707	0	19.53233
1055 Chromium	Waste		mg	1.80462	0.397712	0.397712	0.397712	0.397712	0.397712	0.088242	0.088242	0.037286
1056 Chromium-51	Air	low. pop.	nBq	1.815381	0	0	0	0	0	1.815381	0	0
1057 Chromium-51	Water	river	µBq	23.67938	0	0	0	0	0	23.67938	0	0
1058 Chromium (III)	Air		µg	11.40235	2.00442	2.00442	2.00442	2.00442	2.00442	2.752025	0.444731	0.187914
1059 Chromium (III)	Air	high. pop.	ng	673.7284	0	0	0	0	0	673.7284	0	0
1060 Chromium (III)	Air	low. pop.	µg	19.82148	0	0	0	0	0	19.82148	0	0
1061 Chromium (III)	Air	low. pop., l	pg	32.26647	0	0	0	0	0	32.26647	0	0
1062 Chromium (III)	Air	stratosphe	pg	21.56111	0	0	0	0	0	21.56111	0	0
1063 Chromium (III)	Water		µg	1.246781	0.223384	0.223384	0.223384	0.223384	0.223384	0.282739	0.049563	0.020942
1064 Chromium (III)	Water	groundwat	µg	6.480857	0	0	0	0	0	6.480857	0	0
1065 Chromium (III)	Water	ocean	ng	70.35171	0	0	0	0	0	70.35171	0	0
1066 Chromium (III)	Water	river	µg	16.73166	0	0	0	0	0	16.73166	0	0
1067 Chromium (III)	Soil		ng	191.659	14.89005	14.89005	14.89005	14.89005	14.89005	127.3991	3.30373	1.395942
1068 Chromium (III)	Soil	agricultura	µg	9.702271	0	0	0	0	0	9.702271	0	0
1069 Chromium (III)	Soil	forestry	ng	10.94902	0	0	0	0	0	10.94902	0	0
1070 Chromium (III)	Soil	industrial	ng	391.2992	0	0	0	0	0	391.2992	0	0
1071 Chromium (VI)	Air		µg	1.457974	0.321216	0.321216	0.321216	0.321216	0.321216	0.071728	0.07127	0.030114
1072 Chromium (VI)	Air	high. pop.	ng	49.94341	0	0	0	0	0	49.94341	0	0
1073 Chromium (VI)	Air	low. pop.	ng	509.1737	0	0	0	0	0	509.1737	0	0
1074 Chromium (VI)	Air	low. pop., l	ng	2.962971	0	0	0	0	0	2.962971	0	0
1075 Chromium (VI)	Water		ng	152.8807	30.4804	30.4804	30.4804	30.4804	30.4804	21.33876	6.762839	2.857538
1076 Chromium (VI)	Water	groundwat	ng	318.2621	0	0	0	0	0	318.2621	0	0
1077 Chromium (VI)	Water	groundwat	µg	294.722	0	0	0	0	0	294.722	0	0
1078 Chromium (VI)	Water	river	µg	3.568403	0	0	0	0	0	3.568403	0	0
1079 Chromium (VI)	Soil		pg	97.05873	21.21686	21.21686	21.21686	21.21686	21.21686	5.494718	4.707491	1.989081
1080 Chromium III	Water		µg	45.84027	0	13.11479	13.11479	13.11479	13.11479	5.01426	0	1.481641
1081 Chromium ore	Raw	in ground	µg	120.2328	26.49758	26.49758	26.49758	26.49758	26.49758	5.879152	5.879152	2.484149
1082 Chromium VI	Air		ng	27.00852	0	3.89581	3.89581	3.89581	3.89581	10.07021	0	5.250878
1083 Chromium VI	Water		ng	231.7776	0	2.224737	2.224737	2.224737	2.224737	142.9184	0	82.18494
1084 Chromium, ion	Air		µg	4.865037	1.072184	1.072184	1.072184	1.072184	1.072184	0.237891	0.237891	0.100517
1085 Chromium, ion	Water		µg	2.913035	0.641991	0.641991	0.641991	0.641991	0.641991	0.142442	0.142442	0.060187
1086 Chromium, ion	Soil		µg	84.40372	18.60137	18.60137	18.60137	18.60137	18.60137	4.127179	4.127179	1.743878
1087 Chrysene	Air		ng	335.9794	74.03557	74.0405	74.0405	74.0405	74.0405	16.44823	16.42664	6.947481
1088 Chrysene	Air	low. pop.	ng	25.84999	0	0	0	0	0	25.84999	0	0
1089 Chrysene	Water		pg	416.4152	91.77193	91.77193	91.77193	91.77193	91.77193	20.3619	20.3619	8.603619
1090 Chrysene	Water	river	ng	3.87535	0	0	0	0	0	3.87535	0	0
1091 Chrysotile	Raw	in ground	µg	14.7716	0	0	0	0	0	14.7716	0	0
1092 Cinidon-ethyl	Air	low. pop.	pg	0.000136	0	0	0	0	0	0.000136	0	0
1093 Cinidon-ethyl	Water	river	pg	1.12E-08	0	0	0	0	0	1.12E-08	0	0
1094 Cinidon-ethyl	Soil	agricultura	pg	1.213708	0	0	0	0	0	1.213708	0	0
1095 Cinidon-ethyl	Soil	forestry	pg	3.24E-07	0	0	0	0	0	3.24E-07	0	0
1096 Clay, bentonite	Raw	in ground	mg	5.335683	0.698152	0.698152	0.698152	0.698152	0.698152	2.322719	0.154903	0.065452
1097 Clay, unspecified	Raw	in ground	mg	219.6063	2.447494	2.447494	2.447494	2.447494	2.447494	209.0438	0.543038	0.229453
1098 Clethodim	Air		ng	1.834771	0.404357	0.404357	0.404357	0.404357	0.404357	0.089717	0.089717	0.037908
1099 Clethodim	Air	low. pop.	µg	44.7609	0	0	0	0	0	44.7609	0	0
1100 Clethodim	Water		ng	64.38497	0.212576	0.212576	0.212576	0.212576	0.212576	63.46757	0.047165	0.019929
1101 Clethodim	Water	river	pg	0.209251	0	0	0	0	0	0.209251	0	0
1102 Clethodim	Soil	agricultura	µg	402.424	0	0	0	0	0	402.424	0	0
1103 Clethodim	Soil	forestry	µg	1.224301	0	0	0	0	0	1.224301	0	0
1104 Clodinafop-propargyl	Air		pg	91.3254	20.12681	20.12681	20.12681	20.12681	20.12681	4.465636	4.465636	1.886888
1105 Clodinafop-propargyl	Air	low. pop.	pg	3.40E-05	0	0	0	0	0	3.40E-05	0	0
1106 Clodinafop-propargyl	Water		pg	48.01047	10.58082	10.58082	10.58082	10.58082	10.58082	2.34762	2.34762	0.991952
1107 Clodinafop-propargyl	Water	river	pg	1.32E-08	0	0	0	0	0	1.32E-08	0	0
1108 Clodinafop-propargyl	Soil	agricultura	pg	0.81704	0	0	0	0	0	0.81704	0	0
1109 Clodinafop-propargyl	Soil	forestry	pg	8.11E-08	0	0	0	0	0	8.11E-08	0	0
1110 Clofentezine	Air		pg	0.839644	0.185046	0.185046	0.185046	0.185046	0.185046	0.041057	0.041057	0.017348
1111 Clofentezine	Water		pg	0.441403	0.097279	0.097279	0.097279	0.097279	0.097279	0.021584	0.021584	0.00912
1112 Clomazone	Air		ng	1.758045	0.387448	0.387448	0.387448	0.387448	0.387448	0.085965	0.085965	0.036323
1113 Clomazone	Air	low. pop.	ng	2.958289	0	0	0	0	0	2.958289	0	0
1114 Clomazone	Water		pg	909.9351	200.5367	200.5367	200.5367	200.5367	200.5367	44.49407	44.49407	18.80031
1115 Clomazone	Water	river	pg	1.406872	0	0	0	0	0	1.406872	0	0
1116 Clomazone	Soil	agricultura	ng	26.61325	0	0	0	0	0	26.61325	0	0
1117 Clomazone	Soil	forestry	pg	40.7993	0	0	0	0	0	40.7993	0	0
1118 Clopyralid	Air		ng	3.801106	0.837709	0.837709	0.837709	0.837709	0.837709	0.185867	0.185867	0.078535
1119 Clopyralid	Air	low. pop.	pg	0.72257	0	0	0	0	0	0.72257	0	0
1120 Clopyralid	Water		pg	865.7641	190.802	190.802	190.802	190.802	190.802	42.3342	42.3342	17.88769
1121 Clopyralid	Water	river	pg	0.000606	0	0	0	0	0	0.000606	0	0
1122 Clopyralid	Soil	agricultura	pg	12.7273	0	0	0	0	0	12.7273	0	0
1123 Clopyralid	Soil	forestry	pg	0.009629	0	0	0	0	0	0.009629	0	0
1124 Cloquintocet-mexyl	Air	low. pop.	pg	2.09E-08	0	0	0	0	0	2.09E-08	0	0
1125 Cloquintocet-mexyl	Water	river	pg	2.60E-09	0	0	0	0	0	2.60E-09	0	0
1126 Cloquintocet-mexyl	Soil	agricultura	pg	0.191839	0	0	0	0	0	0.191839	0	0
1127 Cloransulam-methyl	Air		pg	250.683	55.24695	55.24695	55.24695	55.24695	55.24695	12.25792	12.25792	5.179401
1128 Cloransulam-methyl	Soil	agricultura	ng	422.5631	0	0	0	0	0	422.5631	0	0
1129 Clothianidin	Air		pg	4.239203	0.93426	0.93426	0.93426	0.93426	0.93426	0.207289	0.207289	0.087587
1130 Clothianidin	Air	low. pop.	pg	2.28E-07	0	0	0	0	0	2.28E-07	0	0
1131 Clothianidin	Water		pg	2.228546	0.49114	0.49114	0.49114	0.49114	0.49114	0.108972	0.108972	0.046044
1132 Clothianidin	Water	river	pg	1.88E-11	0	0	0	0	0	1.88E-11	0	0
1133 Clothianidin	Soil	agricultura	ng	4.216097	0	0	0	0	0	4.216097	0	0
1134 Clothianidin	Soil	forestry	pg	5.44E-10	0	0	0	0	0	5.44E-10	0	0
1135 Coal, 26.4 MJ per kg	Raw	in ground	mg	781.2132	0	112.5734	112.5734	112.5734	112.5734	291.6763	0	151.8167
1136 Coal, bituminous, 24.8 MJ per kg	Raw	in ground	g	65.71752	14.4832	14.4832	14.4832	14.4832	14.4832	3.21346	3.21346	1.3578
1137 Coal, brown	Raw	in ground	mg	933.9096	131.8748	131.8748	131.8748	131.8748	131.8748	364.7874	29.25972	12.36326
1138 Coal, hard	Raw	in ground	g	1.831498	0.049095	0.049095	0.049095	0.049095	0.049095	1.619621	0.010893	0.004603
1139 Cobalt	Raw	in ground	µg	23.34311	0.026353	0.026353	0.026353	0.026353	0.026353	23.22938	0.005847	0.002471
1140 Cobalt	Air		µg	2.313687	0.436664	0.449109	0.449109	0.449109	0.449109	0.34497	0.096885	0.08784
1141 Cobalt	Water		mg	6.751273	1.487406	1.487983	1.487983	1.487983	1.487983	0.330267	0.330018	0.139635

1142 Cobalt	Soil		µg	22.0851	4.86724	4.86724	4.86724	4.86724	1.079919	1.079919	0.456304
1143 Cobalt-57	Water	river	µBq	2.15594	0	0	0	0	2.15594	0	0
1144 Cobalt-58	Air		nBq	7.588662	1.672432	1.672432	1.672432	1.672432	0.371071	0.371071	0.156791
1145 Cobalt-58	Air	low. pop.	nBq	5.232718	0	0	0	0	5.232718	0	0
1146 Cobalt-58	Water		µBq	1.741397	0.383779	0.383779	0.383779	0.383779	0.085151	0.085151	0.035979
1147 Cobalt-58	Water	river	µBq	284.1131	0	0	0	0	284.1131	0	0
1148 Cobalt-60	Air		nBq	124.7651	27.49644	27.49644	27.49644	27.49644	6.100773	6.100773	2.577791
1149 Cobalt-60	Air	low. pop.	nBq	34.81708	0	0	0	0	34.81708	0	0
1150 Cobalt-60	Water		µBq	586.5623	129.2699	129.2699	129.2699	129.2699	28.68177	28.68177	12.11906
1151 Cobalt-60	Water	river	µBq	158.8411	0	0	0	0	158.8411	0	0
1152 Cobalt (II)	Air		ng	58.81851	0	0	0	0	58.81851	0	0
1153 Cobalt (II)	Air	high. pop.	ng	159.5052	0	0	0	0	159.5052	0	0
1154 Cobalt (II)	Air	low. pop.	ng	344.5802	0	0	0	0	344.5802	0	0
1155 Cobalt (II)	Air	low. pop., l	ng	5.141062	0	0	0	0	5.141062	0	0
1156 Cobalt (II)	Water		pg	321.9713	0	0	0	0	321.9713	0	0
1157 Cobalt (II)	Water	groundwat	ng	429.5613	0	0	0	0	429.5613	0	0
1158 Cobalt (II)	Water	groundwat	µg	118.5719	0	0	0	0	118.5719	0	0
1159 Cobalt (II)	Water	ocean	ng	2.257747	0	0	0	0	2.257747	0	0
1160 Cobalt (II)	Water	river	µg	1.368719	0	0	0	0	1.368719	0	0
1161 Cobalt (II)	Soil		ng	46.00983	0	0	0	0	46.00983	0	0
1162 Cobalt (II)	Soil	agricultura	ng	543.8037	0	0	0	0	543.8037	0	0
1163 Cobalt (II)	Soil	industrial	ng	37.37539	0	0	0	0	37.37539	0	0
1164 COD (Chemical Oxygen Demand)	Water		mg	282.5656	0.07797	7.585939	7.585939	7.585939	256.7232	0.0173	2.989307
1165 COD (Chemical Oxygen Demand)	Water	groundwat	µg	138.5704	0	0	0	0	138.5704	0	0
1166 COD (Chemical Oxygen Demand)	Water	groundwat	mg	176.4246	0	0	0	0	176.4246	0	0
1167 COD (Chemical Oxygen Demand)	Water	ocean	µg	482.119	0	0	0	0	482.119	0	0
1168 COD (Chemical Oxygen Demand)	Water	river	mg	302.2961	0	0	0	0	302.2961	0	0
1169 Colemanite	Raw	in ground	µg	13.91765	3.067251	3.067251	3.067251	3.067251	0.680546	0.680546	0.287555
1170 Compressed gas	Waste		ng	60.3984	13.31094	13.31094	13.31094	13.31094	2.953365	2.953365	1.247901
1171 Cont. debris	Waste		µg	10.519	2.318237	2.318237	2.318237	2.318237	0.514359	0.514359	0.217335
1172 Contaminated soil	Waste		ng	125.4677	27.65129	27.65129	27.65129	27.65129	6.135129	6.135129	2.592308
1173 Copper	Raw	in ground	mg	11.13669	0.596295	0.596295	0.596295	0.596295	8.563308	0.132303	0.055903
1174 Copper	Air		ng	3.716608	0	0.903907	0.903907	0.903907	0.580813	0	0.424073
1175 Copper	Water		µg	15.59183	0	3.73842	3.73842	3.73842	1.925989	0	2.450581
1176 Copper ore	Raw	in ground	ng	734.8844	161.958	161.958	161.958	161.958	35.93443	35.93443	15.18356
1177 Copper oxide	Air		pg	63.19106	13.92641	13.92641	13.92641	13.92641	3.089921	3.089921	1.3056
1178 Copper oxide	Air	low. pop.	pg	0.00419	0	0	0	0	0.00419	0	0
1179 Copper oxide	Water		pg	33.22112	7.321458	7.321458	7.321458	7.321458	1.624449	1.624449	0.686387
1180 Copper oxide	Water	river	pg	5.30E-07	0	0	0	0	5.30E-07	0	0
1181 Copper oxide	Soil	agricultura	pg	0.036818	0	0	0	0	0.036818	0	0
1182 Copper oxide	Soil	forestry	pg	1.54E-05	0	0	0	0	1.54E-05	0	0
1183 Copper oxychloride	Air	low. pop.	ng	17.89385	0	0	0	0	17.89385	0	0
1184 Copper oxychloride	Water		pg	73.81214	0	0	0	0	73.81214	0	0
1185 Copper oxychloride	Water	river	pg	1.14E-07	0	0	0	0	1.14E-07	0	0
1186 Copper oxychloride	Soil	agricultura	ng	41.4384	0	0	0	0	41.4384	0	0
1187 Copper oxychloride	Soil	forestry	pg	206.0148	0	0	0	0	206.0148	0	0
1188 Copper sulfate	Air		ng	1.507395	0.332208	0.332208	0.332208	0.332208	0.073709	0.073709	0.031145
1189 Copper sulfate	Water		pg	792.8767	174.7387	174.7387	174.7387	174.7387	38.77014	38.77014	16.38175
1190 Copper(II) hydroxide	Air		pg	419.0592	92.35465	92.35465	92.35465	92.35465	20.49119	20.49119	8.658249
1191 Copper(II) hydroxide	Air	low. pop.	pg	0.0066	0	0	0	0	0.0066	0	0
1192 Copper(II) hydroxide	Water		ng	1.532202	0.337675	0.337675	0.337675	0.337675	0.074922	0.074922	0.031657
1193 Copper(II) hydroxide	Water	river	pg	8.02E-07	0	0	0	0	8.02E-07	0	0
1194 Copper(II) hydroxide	Soil	agricultura	pg	0.021768	0	0	0	0	0.021768	0	0
1195 Copper(II) hydroxide	Soil	forestry	pg	2.33E-05	0	0	0	0	2.33E-05	0	0
1196 Copper, ion	Air		µg	13.14065	1.081079	1.081079	1.081079	1.081079	8.475115	0.239864	0.101351
1197 Copper, ion	Air	high. pop.	µg	2.392782	0	0	0	0	2.392782	0	0
1198 Copper, ion	Air	low. pop.	µg	3.310703	0	0	0	0	3.310703	0	0
1199 Copper, ion	Air	low. pop., l	ng	67.83217	0	0	0	0	67.83217	0	0
1200 Copper, ion	Air	stratosphe	pg	725.3688	0	0	0	0	725.3688	0	0
1201 Copper, ion	Water		µg	7.0895	1.431126	1.431126	1.431126	1.431126	0.913298	0.317531	0.134168
1202 Copper, ion	Water	groundwat	µg	2.382911	0	0	0	0	2.382911	0	0
1203 Copper, ion	Water	groundwat	mg	2.423767	0	0	0	0	2.423767	0	0
1204 Copper, ion	Water	ocean	ng	592.0506	0	0	0	0	592.0506	0	0
1205 Copper, ion	Water	river	µg	48.75194	0	0	0	0	48.75194	0	0
1206 Copper, ion	Soil		µg	86.28412	18.91718	18.91718	18.91718	18.91718	4.644679	4.197249	1.773485
1207 Copper, ion	Soil	agricultura	µg	-68.7066	0	0	0	0	-68.7066	0	0
1208 Copper, ion	Soil	forestry	ng	-13.2237	0	0	0	0	-13.2237	0	0
1209 Copper, ion	Soil	industrial	ng	752.5988	0	0	0	0	752.5988	0	0
1210 Corrosive waste	Waste		µg	691.82	152.4672	152.4672	152.4672	152.4672	33.82867	33.82867	14.2938
1211 Cresol	Air		ng	208.6486	45.98317	45.98317	45.98317	45.98317	10.20252	10.20252	4.310922
1212 Cresol	Water		ng	12.97294	2.85905	2.85905	2.85905	2.85905	0.634352	0.634352	0.268036
1213 Cresol	Soil		pg	7.747058	1.707341	1.707341	1.707341	1.707341	0.378816	0.378816	0.160063
1214 Crotonic acid	Air		pg	2.301525	0.507223	0.507223	0.507223	0.507223	0.11254	0.11254	0.047552
1215 Crotonic acid	Water		pg	1.20993	0.266651	0.266651	0.266651	0.266651	0.059163	0.059163	0.024999
1216 Cryolite	Air		pg	18.27776	4.028156	4.028156	4.028156	4.028156	0.893747	0.893747	0.37764
1217 Cryolite	Water		pg	9.608883	2.11766	2.11766	2.11766	2.11766	0.469856	0.469856	0.198531
1218 Cu-HDO	Water		pg	0.004837	0	0	0	0	0.004837	0	0
1219 Cumene	Air		ng	476.2759	100.9049	100.905	100.905	100.905	40.80777	22.38827	9.460001
1220 Cumene	Air	low. pop.	pg	576.8221	0	0	0	0	576.8221	0	0
1221 Cumene	Water		µg	5.202468	7.48E-05	7.48E-05	7.48E-05	7.48E-05	5.202145	1.66E-05	7.01E-06
1222 Cumene	Soil		pg	101.931	22.46412	22.46412	22.46412	22.46412	4.984228	4.984228	2.106012
1223 Cumene hydroperoxide	Air		ng	3.176589	0.700075	0.700075	0.700075	0.700075	0.155329	0.155329	0.065632
1224 Cumene hydroperoxide	Water		pg	333.3306	73.46128	73.46128	73.46128	73.46128	16.29922	16.29922	6.886995
1225 Cumene hydroperoxide	Soil		pg	5.047669	1.112434	1.112434	1.112434	1.112434	0.246821	0.246821	0.104291
1226 Cupric chloride dihydrate	Soil	agricultura	pg	0.019101	0	0	0	0	0.019101	0	0
1227 Cyanamide	Air		pg	306.8152	67.61767	67.61767	67.61767	67.61767	15.00267	15.00267	6.339156
1228 Cyanamide	Water		pg	45.76564	10.08609	10.08609	10.08609	10.08609	2.237852	2.237852	0.945571
1229 Cyanazine	Air		pg	0.550659	0.121357	0.121357	0.121357	0.121357	0.026926	0.026926	0.011377
1230 Cyanide	Air		µg	117.3301	25.85777	25.85783	25.85783	25.85783	5.737422	5.737193	2.424246

1231	Cyanide	Air	high. pop.	µg	3.228337	0	0	0	0	3.228337	0	0
1232	Cyanide	Air	low. pop.	mg	1.957746	0	0	0	0	1.957746	0	0
1233	Cyanide	Water		µg	1.285444	-0.02292	-0.02104	-0.02104	-0.02104	1.37811	-0.00509	-0.00153
1234	Cyanide	Water	ocean	ng	931.3939	0	0	0	0	931.3939	0	0
1235	Cyanide	Water	river	µg	1.790241	0	0	0	0	1.790241	0	0
1236	Cyanide	Soil		ng	2.521022	0.555597	0.555597	0.555597	0.555597	0.123273	0.123273	0.052087
1237	Cyanoacetic acid	Air	high. pop.	ng	17.93329	0	0	0	0	17.93329	0	0
1238	Cyazofamid	Air		pg	10.18189	2.243942	2.243942	2.243942	2.243942	0.497875	0.497875	0.21037
1239	Cyazofamid	Air	low. pop.	pg	0.02369	0	0	0	0	0.02369	0	0
1240	Cyazofamid	Water		pg	5.352639	1.179645	1.179645	1.179645	1.179645	0.261734	0.261734	0.110592
1241	Cyazofamid	Water	river	pg	3.00E-06	0	0	0	0	3.00E-06	0	0
1242	Cyazofamid	Soil	agricultura	pg	0.22086	0	0	0	0	0.22086	0	0
1243	Cyazofamid	Soil	forestry	pg	8.69E-05	0	0	0	0	8.69E-05	0	0
1244	Cyclanilide	Air		pg	670.14	147.6893	147.6893	147.6893	147.6893	32.76855	32.76855	13.84587
1245	Cyclanilide	Water		pg	352.3063	77.64326	77.64326	77.64326	77.64326	17.2271	17.2271	7.279055
1246	Cycloate	Air		pg	5.584338	1.230708	1.230708	1.230708	1.230708	0.273063	0.273063	0.115379
1247	Cycloate	Water		pg	2.935733	0.646993	0.646993	0.646993	0.646993	0.143552	0.143552	0.060656
1248	Cyclohexane	Air		µg	1.709952	0.376849	0.376849	0.376849	0.376849	0.083613	0.083613	0.03533
1249	Cyclohexane	Air	high. pop.	ng	28.2842	0	0	0	0	28.2842	0	0
1250	Cyclohexane	Water		ng	3.195395	0.588106	0.588106	0.588106	0.588106	0.657348	0.130486	0.055135
1251	Cyclohexane	Soil		pg	137.4142	30.28413	30.28413	30.28413	30.28413	6.719291	6.719291	2.839137
1252	Cyclohexane, 5-isocyanato-1-(isocyan	Water		pg	192.8217	0	0	0	0	192.8217	0	0
1253	Cyclohexanol	Air		ng	4.628577	1.020072	1.020072	1.020072	1.020072	0.226328	0.226328	0.095632
1254	Cyclohexanol	Water		ng	33.36148	7.352391	7.352391	7.352391	7.352391	1.631312	1.631312	0.689287
1255	Cyclopentadiene, hexachloro-	Air		ng	3.27121	0.720928	0.720928	0.720928	0.720928	0.159956	0.159956	0.067587
1256	Cyclopentadiene, hexachloro-	Water		pg	0.127854	0.028177	0.028177	0.028177	0.028177	0.006252	0.006252	0.002642
1257	Cyclopentane	Air		µg	3.809608	0.839583	0.839583	0.839583	0.839583	0.186283	0.186283	0.078711
1258	Cyclopentane, methyl-	Air		pg	23.47151	5.172784	5.172784	5.172784	5.172784	1.147712	1.147712	0.484949
1259	Cycloxydim	Air	low. pop.	ng	3.397233	0	0	0	0	3.397233	0	0
1260	Cycloxydim	Water	river	pg	1.615687	0	0	0	0	1.615687	0	0
1261	Cycloxydim	Soil	agricultura	ng	30.52665	0	0	0	0	30.52665	0	0
1262	Cycloxydim	Soil	forestry	pg	46.85493	0	0	0	0	46.85493	0	0
1263	Cyflufenamid	Air		pg	0.073478	0.016194	0.016194	0.016194	0.016194	0.003593	0.003593	0.001518
1264	Cyflufenamid	Water		pg	0.038628	0.008513	0.008513	0.008513	0.008513	0.001889	0.001889	0.000798
1265	Cyhalothrin	Soil	agricultura	pg	0.134537	0	0	0	0	0.134537	0	0
1266	Cyhalothrin, gamma-	Air		pg	26.6963	5.883483	5.883483	5.883483	5.883483	1.305398	1.305398	0.551577
1267	Cyhalothrin, gamma-	Water		pg	14.03454	3.093012	3.093012	3.093012	3.093012	0.686262	0.686262	0.28997
1268	Cyhalothrin, gamma-	Soil	agricultura	ng	9.944917	0	0	0	0	9.944917	0	0
1269	Cymoxanil	Air		pg	26.40953	5.820283	5.820283	5.820283	5.820283	1.291375	1.291375	0.545652
1270	Cymoxanil	Air	low. pop.	pg	0.16756	0	0	0	0	0.16756	0	0
1271	Cymoxanil	Water		pg	13.88369	3.059765	3.059765	3.059765	3.059765	0.678885	0.678885	0.286853
1272	Cymoxanil	Water	river	pg	2.12E-05	0	0	0	0	2.12E-05	0	0
1273	Cymoxanil	Soil	agricultura	pg	36.36859	0	0	0	0	36.36859	0	0
1274	Cymoxanil	Soil	forestry	pg	0.000615	0	0	0	0	0.000615	0	0
1275	Cypermethrin	Air		pg	309.6162	68.23498	68.23498	68.23498	68.23498	15.13964	15.13964	6.397029
1276	Cypermethrin	Air	low. pop.	ng	17.11162	0	0	0	0	17.11162	0	0
1277	Cypermethrin	Water		pg	170.156	35.87142	35.87142	35.87142	35.87142	15.34838	7.958971	3.362945
1278	Cypermethrin	Water	groundwat	pg	1.297673	0	0	0	0	1.297673	0	0
1279	Cypermethrin	Water	river	pg	1.91E-07	0	0	0	0	1.91E-07	0	0
1280	Cypermethrin	Soil	agricultura	µg	229.71	0	0	0	0	229.71	0	0
1281	Cypermethrin	Soil	forestry	ng	1.419974	0	0	0	0	1.419974	0	0
1282	Cyproconazole	Air	low. pop.	ng	249.4506	0	0	0	0	249.4506	0	0
1283	Cyproconazole	Water		pg	361.6381	0	0	0	0	361.6381	0	0
1284	Cyproconazole	Water	groundwat	ng	1.371051	0	0	0	0	1.371051	0	0
1285	Cyproconazole	Water	river	pg	1.74E-06	0	0	0	0	1.74E-06	0	0
1286	Cyproconazole	Soil	agricultura	ng	392.8315	0	0	0	0	392.8315	0	0
1287	Cyproconazole	Soil	forestry	ng	14.43987	0	0	0	0	14.43987	0	0
1288	Cyprodinil	Air		pg	72.44953	15.96684	15.96684	15.96684	15.96684	3.542642	3.542642	1.496891
1289	Cyprodinil	Air	low. pop.	pg	0.017562	0	0	0	0	0.017562	0	0
1290	Cyprodinil	Water		pg	38.08686	8.393797	8.393797	8.393797	8.393797	1.862374	1.862374	0.786919
1291	Cyprodinil	Water	river	pg	1.45E-06	0	0	0	0	1.45E-06	0	0
1292	Cyprodinil	Soil	agricultura	µg	1.757544	0	0	0	0	1.757544	0	0
1293	Cyprodinil	Soil	forestry	pg	4.19E-05	0	0	0	0	4.19E-05	0	0
1294	Cyromazine	Air		pg	4.387259	0.966889	0.966889	0.966889	0.966889	0.214529	0.214529	0.090646
1295	Cyromazine	Water		pg	2.306511	0.508322	0.508322	0.508322	0.508322	0.112784	0.112784	0.047655
1296	Dazomet	Air		pg	17.88207	3.940952	3.940952	3.940952	3.940952	0.874399	0.874399	0.369464
1297	Dazomet	Water		pg	23.9002	5.267261	5.267261	5.267261	5.267261	1.168673	1.168673	0.493806
1298	Decabromodiphenyl oxide	Air		ng	1.114092	0.24553	0.24553	0.24553	0.24553	0.054477	0.054477	0.023018
1299	Decabromodiphenyl oxide	Water		pg	2.91171	0.641699	0.641699	0.641699	0.641699	0.142377	0.142377	0.060159
1300	Decabromodiphenyl oxide	Soil		pg	2.874041	0.633397	0.633397	0.633397	0.633397	0.140535	0.140535	0.059381
1301	Decane	Air		pg	0.398849	0.087901	0.087901	0.087901	0.087901	0.019503	0.019503	0.008241
1302	Decane	Water		µg	3.367194	0.112847	0.872202	0.872202	0.872202	0.351727	0.025038	0.260975
1303	Decanoic acid	Water		pg	28.36938	0	0	0	0	28.36938	0	0
1304	Deltamethrin	Air		pg	22.1421	4.879801	4.879801	4.879801	4.879801	1.082706	1.082706	0.457481
1305	Deltamethrin	Air	low. pop.	pg	23.11121	0	0	0	0	23.11121	0	0
1306	Deltamethrin	Water		pg	1.388326	0.305967	0.305967	0.305967	0.305967	0.067886	0.067886	0.028684
1307	Deltamethrin	Water	river	pg	0.010991	0	0	0	0	0.010991	0	0
1308	Deltamethrin	Soil	agricultura	pg	207.8687	0	0	0	0	207.8687	0	0
1309	Deltamethrin	Soil	forestry	pg	0.318745	0	0	0	0	0.318745	0	0
1310	Desmedipham	Air	low. pop.	pg	0.001172	0	0	0	0	0.001172	0	0
1311	Desmedipham	Water	river	pg	1.48E-07	0	0	0	0	1.48E-07	0	0
1312	Desmedipham	Soil	agricultura	pg	1.59603	0	0	0	0	1.59603	0	0
1313	Desmedipham	Soil	forestry	pg	4.30E-06	0	0	0	0	4.30E-06	0	0
1314	Detergent, oil	Water		µg	95.61926	0	25.92847	25.92847	25.92847	10.6108	0	7.223061
1315	Diafenthuron	Soil	agricultura	ng	8.051455	0	0	0	0	8.051455	0	0
1316	Diallate	Air		pg	0.729641	0.160802	0.160802	0.160802	0.160802	0.035678	0.035678	0.015075
1317	Diatomite	Raw	in ground	µg	529.5532	116.7058	116.7058	116.7058	116.7058	25.89475	25.8941	10.94117
1318	Diazinon	Air		pg	53.87004	11.87219	11.87219	11.87219	11.87219	2.634141	2.634141	1.113017
1319	Diazinon	Water		pg	24.84193	5.474805	5.474805	5.474805	5.474805	1.214722	1.214722	0.513263

1320	Diazinon	Soil	agricultura	pg	286.241	0	0	0	0	286.241	0	0
1321	Dibenz(a,h)anthracene	Air		ng	5.236314	1.153968	1.153968	1.153968	1.153968	0.256221	0.256037	0.108184
1322	Dibenz(a,h)anthracene	Air	low. pop.	ng	8.205068	0	0	0	0	8.205068	0	0
1323	Dibenz(a,h)anthracene	Water		pg	8.905818	1.962715	1.962715	1.962715	1.962715	0.435477	0.435477	0.184005
1324	Dibenz(a,h)anthracene	Water	river	pg	70.14683	0	0	0	0	70.14683	0	0
1325	Dibenzofuran	Air		ng	19.87322	4.379772	4.379772	4.379772	4.379772	0.971762	0.971762	0.410604
1326	Dibenzofuran	Water		ng	18.58098	0.001346	4.954759	4.954759	4.954759	2.081608	0.000299	1.633454
1327	Dibenzofuran	Soil		pg	0.131447	0.028969	0.028969	0.028969	0.028969	0.006428	0.006428	0.002716
1328	Dibenzofuran, 1,2,3,4,6,7,8-heptachlc	Water		pg	0.00029	6.39E-05	6.39E-05	6.39E-05	6.39E-05	1.42E-05	1.42E-05	5.99E-06
1329	Dibenzofuran, 1,2,3,4,6,7,8,9-octachl	Air		pg	0.000916	0.000202	0.000202	0.000202	0.000202	4.48E-05	4.48E-05	1.89E-05
1330	Dibenzofuran, 1,2,3,4,6,7,8,9-octachl	Water		pg	0.000679	0.00015	0.00015	0.00015	0.00015	3.32E-05	3.32E-05	1.40E-05
1331	Dibenzofuran, 1,2,3,6,7,8-hexachloro-	Air		pg	0.002328	0.000513	0.000513	0.000513	0.000513	0.000114	0.000114	4.81E-05
1332	Dibenzofuran, 1,2,3,6,7,8-hexachloro-	Water		pg	6.57E-05	1.45E-05	1.45E-05	1.45E-05	1.45E-05	3.21E-06	3.21E-06	1.36E-06
1333	Dibenzofuran, 1,2,3,7,8-pentachloro-	Air		pg	0.000962	0.000212	0.000212	0.000212	0.000212	4.70E-05	4.70E-05	1.99E-05
1334	Dibenzofuran, 1,2,3,7,8-pentachloro-	Water		pg	9.38E-06	2.07E-06	2.07E-06	2.07E-06	2.07E-06	4.59E-07	4.59E-07	1.94E-07
1335	Dibenzofuran, 1,2,3,7,8,9-hexachloro-	Air		pg	0.000451	9.94E-05	9.94E-05	9.94E-05	9.94E-05	2.21E-05	2.21E-05	9.32E-06
1336	Dibenzofuran, 1,2,3,7,8,9-hexachloro-	Water		pg	1.56E-05	3.45E-06	3.45E-06	3.45E-06	3.45E-06	7.65E-07	7.65E-07	3.23E-07
1337	Dibenzofuran, 2,3,4,6,7,8-hexachloro-	Air		pg	0.000774	0.000171	0.000171	0.000171	0.000171	3.79E-05	3.79E-05	1.60E-05
1338	Dibenzofuran, 2,3,4,6,7,8-hexachloro-	Water		pg	3.85E-05	8.48E-06	8.48E-06	8.48E-06	8.48E-06	1.88E-06	1.88E-06	7.95E-07
1339	Dibenzofuran, 2,3,4,7,8-pentachloro-	Air		pg	0.001146	0.000252	0.000252	0.000252	0.000252	5.60E-05	5.60E-05	2.37E-05
1340	Dibenzofuran, 2,3,4,7,8-pentachloro-	Water		pg	1.59E-05	3.50E-06	3.50E-06	3.50E-06	3.50E-06	7.76E-07	7.76E-07	3.28E-07
1341	Dibenzofuran, 2,3,7,8-tetrachloro-	Air		pg	0.000905	0.000199	0.000199	0.000199	0.000199	4.42E-05	4.42E-05	1.87E-05
1342	Dibenzofuran, 2,3,7,8-tetrachloro-	Water		pg	6.77E-06	1.49E-06	1.49E-06	1.49E-06	1.49E-06	3.31E-07	3.31E-07	1.40E-07
1343	Dibenzothiophene	Water		ng	15.32179	0	4.066231	4.066231	4.066231	1.718724	0	1.404373
1344	Dibutyltin	Water	ocean	pg	6.94E-17	0	0	0	0	6.94E-17	0	0
1345	Dicamba	Air		ng	8.128844	1.791481	1.791481	1.791481	1.791481	0.397485	0.397485	0.167951
1346	Dicamba	Air	low. pop.	pg	23.91916	0	0	0	0	23.91916	0	0
1347	Dicamba	Water		ng	4.320149	0.952099	0.952099	0.952099	0.952099	0.211247	0.211247	0.089259
1348	Dicamba	Water	groundwat	pg	0.012108	0	0	0	0	0.012108	0	0
1349	Dicamba	Water	river	pg	0.011102	0	0	0	0	0.011102	0	0
1350	Dicamba	Soil	agricultura	µg	28.24865	0	0	0	0	28.24865	0	0
1351	Dicamba	Soil	forestry	pg	0.320548	0	0	0	0	0.320548	0	0
1352	Dichlobenil	Air		pg	1.515708	0.33404	0.33404	0.33404	0.33404	0.074115	0.074115	0.031316
1353	Dichlobenil	Water		pg	0.796832	0.17561	0.17561	0.17561	0.17561	0.038964	0.038964	0.016463
1354	Dichlorodifluoromethane (or) methane	Waste		pg	195.4418	43.07256	43.07256	43.07256	43.07256	9.556725	9.556725	4.038053
1355	Dichlorprop	Air	low. pop.	pg	3.67E-07	0	0	0	0	3.67E-07	0	0
1356	Dichlorprop	Water	groundwat	pg	1.81E-06	0	0	0	0	1.81E-06	0	0
1357	Dichlorprop	Water	river	pg	7.45E-09	0	0	0	0	7.45E-09	0	0
1358	Dichlorprop	Soil	agricultura	pg	5.86E-05	0	0	0	0	5.86E-05	0	0
1359	Dichlorprop-P	Soil	agricultura	ng	19.37051	0	0	0	0	19.37051	0	0
1360	Dichlorvos	Air		pg	48.7319	10.73981	10.73981	10.73981	10.73981	2.382896	2.382896	1.006858
1361	Dichlorvos	Soil	agricultura	pg	0.382543	0	0	0	0	0.382543	0	0
1362	Dichromate	Water		ng	12.15263	0	0	0	0	12.15263	0	0
1363	Diclofop-methyl	Soil	agricultura	pg	1.326971	0	0	0	0	1.326971	0	0
1364	Dicofol	Air		pg	0.457059	0.100729	0.100729	0.100729	0.100729	0.022349	0.022349	0.009443
1365	Dicrotophos	Air		ng	7.627371	1.680963	1.680963	1.680963	1.680963	0.372964	0.372964	0.15759
1366	Dicrotophos	Water		pg	217.4539	47.92372	47.92372	47.92372	47.92372	10.63308	10.63308	4.492849
1367	Dicyclopentadiene	Air		ng	24.14404	5.321001	5.321001	5.321001	5.321001	1.180597	1.180597	0.498844
1368	Dicyclopentadiene	Water		pg	18.7358	4.129101	4.129101	4.129101	4.129101	0.916144	0.916144	0.387103
1369	Dicyclopentadiene	Soil		pg	3.083331	0.679522	0.679522	0.679522	0.679522	0.150769	0.150769	0.063705
1370	Diethanolamine	Air		ng	89.06823	19.62936	19.62936	19.62936	19.62936	4.355265	4.355265	1.840253
1371	Diethanolamine	Water		ng	183.5185	40.43532	40.43532	40.43532	40.43532	9.014817	8.971586	3.790811
1372	Diethanolamine	Soil		ng	104.6854	23.07115	23.07115	23.07115	23.07115	5.118912	5.118912	2.16292
1373	Diethyl ether	Air		pg	6.68E-07	0	0	0	0	6.68E-07	0	0
1374	Diethyl ether	Air	high. pop.	pg	0.002668	0	0	0	0	0.002668	0	0
1375	Diethylamine	Air		pg	-0.00063	-0.00014	-0.00014	-0.00014	-0.00014	-3.06E-05	-3.06E-05	-1.29E-05
1376	Diethylamine	Air	high. pop.	ng	106.8628	0	0	0	0	106.8628	0	0
1377	Diethylamine	Water	river	ng	256.4743	0	0	0	0	256.4743	0	0
1378	Diethylene glycol	Air	high. pop.	pg	0.00226	0	0	0	0	0.00226	0	0
1379	Difenoconazole	Air		pg	39.82527	8.77692	8.77692	8.77692	8.77692	1.947379	1.947379	0.822836
1380	Difenoconazole	Air	low. pop.	ng	33.89468	0	0	0	0	33.89468	0	0
1381	Difenoconazole	Water		pg	150.7544	4.614065	4.614065	4.614065	4.614065	130.8418	1.023746	0.432569
1382	Difenoconazole	Water	groundwat	pg	157.0725	0	0	0	0	157.0725	0	0
1383	Difenoconazole	Water	river	pg	2.73E-05	0	0	0	0	2.73E-05	0	0
1384	Difenoconazole	Soil	agricultura	µg	12.63835	0	0	0	0	12.63835	0	0
1385	Difenoconazole	Soil	forestry	ng	1.501949	0	0	0	0	1.501949	0	0
1386	Diflubenzuron	Air		pg	236.5853	52.14002	52.14002	52.14002	52.14002	11.56857	11.56857	4.888127
1387	Diflubenzuron	Air	low. pop.	ng	22.76162	0	0	0	0	22.76162	0	0
1388	Diflubenzuron	Water		pg	176.0694	27.41048	27.41048	27.41048	27.41048	57.77603	6.081701	2.569733
1389	Diflubenzuron	Water	groundwat	pg	4.224283	0	0	0	0	4.224283	0	0
1390	Diflubenzuron	Soil	agricultura	µg	81.01988	0	0	0	0	81.01988	0	0
1391	Diflubenzuron	Soil	forestry	pg	973.4169	0	0	0	0	973.4169	0	0
1392	Diflufenican	Air		pg	0.000823	0.000181	0.000181	0.000181	0.000181	4.02E-05	4.02E-05	1.70E-05
1393	Diflufenican	Air	low. pop.	pg	0.153776	0	0	0	0	0.153776	0	0
1394	Diflufenican	Water		pg	5.14E-05	1.13E-05	1.13E-05	1.13E-05	1.13E-05	2.51E-06	2.51E-06	1.06E-06
1395	Diflufenican	Water	river	pg	0.000114	0	0	0	0	0.000114	0	0
1396	Diflufenican	Soil	agricultura	pg	46.81788	0	0	0	0	46.81788	0	0
1397	Diflufenican	Soil	forestry	pg	0.000365	0	0	0	0	0.000365	0	0
1398	Diflufenzopyr-sodium	Air		pg	505.9033	111.4938	111.4938	111.4938	111.4938	24.7377	24.7377	10.45255
1399	Diflufenzopyr-sodium	Water		pg	265.9651	58.6149	58.6149	58.6149	58.6149	13.00518	13.00518	5.495147
1400	Diflufenzopyr-sodium	Soil	agricultura	pg	6.26962	0	0	0	0	6.26962	0	0
1401	Diglycidyl resorcinol ether	Air		pg	0.224344	0.049442	0.049442	0.049442	0.049442	0.01097	0.01097	0.004635
1402	Dihydrosafrole	Air		pg	0.057293	0.012627	0.012627	0.012627	0.012627	0.002802	0.002802	0.001184
1403	Diisobutyl ketone	Water	river	ng	1.526104	0	0	0	0	1.526104	0	0
1404	Diisocyanates	Air		ng	51.23107	11.29059	11.29059	11.29059	11.29059	2.505101	2.505101	1.058493
1405	Dilute aqueous waste	Waste		pg	651.7232	143.6305	143.6305	143.6305	143.6305	31.86801	31.86801	13.46536
1406	Dimethachlor	Air	low. pop.	pg	0.447596	0	0	0	0	0.447596	0	0
1407	Dimethachlor	Water	river	pg	7.05E-05	0	0	0	0	7.05E-05	0	0
1408	Dimethachlor	Soil	agricultura	pg	5.308727	0	0	0	0	5.308727	0	0

1409	Dimethachlor	Soil	forestry	pg	0.002045	0	0	0	0	0.002045	0	0
1410	Dimethenamid	Air		pg	215.7459	47.54731	47.54731	47.54731	47.54731	10.54956	10.54956	4.45756
1411	Dimethenamid	Air	low. pop.	pg	0.003314	0	0	0	0	0.003314	0	0
1412	Dimethenamid	Water		pg	113.4186	24.99584	24.99584	24.99584	24.99584	5.545951	5.545951	2.34336
1413	Dimethenamid	Water	groundwat	pg	0.00117	0	0	0	0	0.00117	0	0
1414	Dimethenamid	Water	river	pg	1.46E-05	0	0	0	0	1.46E-05	0	0
1415	Dimethenamid	Soil	agricultura	pg	144.629	0	0	0	0	144.629	0	0
1416	Dimethenamid-P	Air		ng	12.86405	2.835052	2.835052	2.835052	2.835052	0.629027	0.629027	0.265786
1417	Dimethenamid-P	Air	low. pop.	ng	16.57127	0	0	0	0	16.57127	0	0
1418	Dimethenamid-P	Water		ng	3.36415	0.74141	0.74141	0.74141	0.74141	0.1645	0.1645	0.069507
1419	Dimethenamid-P	Water	river	pg	17.77716	0	0	0	0	17.77716	0	0
1420	Dimethenamid-P	Soil	agricultura	µg	3.984941	0	0	0	0	3.984941	0	0
1421	Dimethenamid-P	Soil	forestry	pg	515.5376	0	0	0	0	515.5376	0	0
1422	Dimethipin	Air		pg	4.398575	0.969383	0.969383	0.969383	0.969383	0.215082	0.215082	0.09088
1423	Dimethoate	Air		ng	1.310795	0.288881	0.288881	0.288881	0.288881	0.064095	0.064095	0.027083
1424	Dimethoate	Water		pg	687.876	151.598	151.598	151.598	151.598	33.63581	33.63581	14.21232
1425	Dimethoate	Soil	agricultura	pg	302.0014	0	0	0	0	302.0014	0	0
1426	Dimethomorph	Air		pg	20.64908	4.55076	4.55076	4.55076	4.55076	1.0097	1.0097	0.426634
1427	Dimethomorph	Air	low. pop.	pg	0.049616	0	0	0	0	0.049616	0	0
1428	Dimethomorph	Water		pg	10.85537	2.392367	2.392367	2.392367	2.392367	0.530806	0.530806	0.224284
1429	Dimethomorph	Water	river	pg	6.28E-06	0	0	0	0	6.28E-06	0	0
1430	Dimethomorph	Soil	agricultura	pg	7.91371	0	0	0	0	7.91371	0	0
1431	Dimethomorph	Soil	forestry	pg	0.000182	0	0	0	0	0.000182	0	0
1432	Dimethyl carbonate	Air		ng	34.74885	0	0	0	0	34.74885	0	0
1433	Dimethyl ether	Air		ng	3.50319	0	0	0	0	3.50319	0	0
1434	Dimethyl formamide	Air		ng	49.85631	10.98762	10.98762	10.98762	10.98762	2.437877	2.437877	1.030089
1435	Dimethyl formamide	Water		pg	368.7163	76.94081	76.94081	76.94081	76.94081	36.66858	17.07124	7.213201
1436	Dimethyl formamide	Soil		pg	23.46536	5.17143	5.17143	5.17143	5.17143	1.147411	1.147411	0.484822
1437	Dimethyl malonate	Air	high. pop.	ng	22.48852	0	0	0	0	22.48852	0	0
1438	Dimethylamine	Air		ng	139.175	2.899209	2.899209	2.899209	2.899209	126.6631	0.643262	0.271801
1439	Dimethylamine	Air	high. pop.	pg	384.9044	0	0	0	0	384.9044	0	0
1440	Dimethylamine	Water		ng	2.227638	0.49094	0.49094	0.49094	0.49094	0.108927	0.108927	0.046026
1441	Dimethylamine	Water	river	ng	441.9718	0	0	0	0	441.9718	0	0
1442	Dimethylamine	Soil		ng	1.21037	0.266748	0.266748	0.266748	0.266748	0.059185	0.059185	0.025008
1443	Dimethylamine (i) (or) methanamine, r	Waste		pg	0.00032	7.06E-05	7.06E-05	7.06E-05	7.06E-05	1.57E-05	1.57E-05	6.62E-06
1444	Dimethylcarbamyl chloride	Air		pg	0.750114	0.165314	0.165314	0.165314	0.165314	0.036679	0.036679	0.015498
1445	Dimethyldithiocarbamic acid, sodium	Air		pg	21.38497	4.712942	4.712942	4.712942	4.712942	1.045684	1.045684	0.441838
1446	Dimethyldithiocarbamic acid, sodium	Soil		ng	12.81631	2.824531	2.824531	2.824531	2.824531	0.626693	0.626693	0.2648
1447	Dinitrogen monoxide	Air		mg	3.313843	0.709111	0.713631	0.713631	0.713631	0.222535	0.157334	0.083969
1448	Dinitrogen monoxide	Air	high. pop.	µg	330.8796	0	0	0	0	330.8796	0	0
1449	Dinitrogen monoxide	Air	low. pop.	mg	5.216173	0	0	0	0	5.216173	0	0
1450	Dinitrogen monoxide	Air	low. pop., l	ng	1.277959	0	0	0	0	1.277959	0	0
1451	Dinoseb	Air		pg	3.849241	0.848318	0.848318	0.848318	0.848318	0.18822	0.18822	0.07953
1452	Dinoseb	Water		pg	1.499993	0.330577	0.330577	0.330577	0.330577	0.073347	0.073347	0.030992
1453	Dioxin, 1,2,3,4,6,7,8-heptachlorodibei	Air		pg	0.000902	0.000199	0.000199	0.000199	0.000199	4.41E-05	4.41E-05	1.86E-05
1454	Dioxin, 1,2,3,4,6,7,8-heptachlorodibei	Water		pg	0.000108	2.38E-05	2.38E-05	2.38E-05	2.38E-05	5.29E-06	5.29E-06	2.23E-06
1455	Dioxin, 1,2,3,4,6,7,8,9-octachlorodibe	Air		pg	0.001515	0.000334	0.000334	0.000334	0.000334	7.41E-05	7.41E-05	3.13E-05
1456	Dioxin, 1,2,3,4,6,7,8,9-octachlorodibe	Water		pg	0.00099	0.000218	0.000218	0.000218	0.000218	4.84E-05	4.84E-05	2.04E-05
1457	Dioxin, 1,2,3,4,7,8-hexachlorodibenzo	Air		pg	0.000166	3.65E-05	3.65E-05	3.65E-05	3.65E-05	8.10E-06	8.10E-06	3.42E-06
1458	Dioxin, 1,2,3,4,7,8-hexachlorodibenzo	Water		pg	4.74E-06	1.04E-06	1.04E-06	1.04E-06	1.04E-06	2.32E-07	2.32E-07	9.79E-08
1459	Dioxin, 1,2,3,7,8,9-hexachlorodibenzo	Air		pg	0.0002	4.42E-05	4.42E-05	4.42E-05	4.42E-05	9.80E-06	9.80E-06	4.14E-06
1460	Dioxin, 1,2,3,7,8,9-hexachlorodibenzo	Water		pg	6.64E-06	1.46E-06	1.46E-06	1.46E-06	1.46E-06	3.24E-07	3.24E-07	1.37E-07
1461	Dioxin, 2,3,7,8 Tetrachlorodibenzo-p-	Air		pg	56.91578	12.10682	12.17457	12.17457	12.17457	4.309526	2.6862	1.289525
1462	Dioxin, 2,3,7,8 Tetrachlorodibenzo-p-	Air	high. pop.	pg	2.571506	0	0	0	0	2.571506	0	0
1463	Dioxin, 2,3,7,8 Tetrachlorodibenzo-p-	Air	low. pop.	pg	3.549568	0	0	0	0	3.549568	0	0
1464	Dioxin, 2,3,7,8 Tetrachlorodibenzo-p-	Air	low. pop., l	pg	1.12E-05	0	0	0	0	1.12E-05	0	0
1465	Dioxin, 2,3,7,8 Tetrachlorodibenzo-p-	Water		pg	29.31737	0.525763	0.525763	0.525763	0.525763	27.04837	0.116654	0.04929
1466	Dioxin, 2,3,7,8 Tetrachlorodibenzo-p-	Soil		pg	0.549884	0.119299	0.119299	0.119299	0.119299	0.035034	0.026469	0.011184
1467	Dioxin, 2,3,7,8 Tetrachlorodibenzo-p-	Soil	industrial	pg	0.866188	0	0	0	0	0.866188	0	0
1468	Diphenylamine	Air		ng	1.759449	0.387757	0.387757	0.387757	0.387757	0.086034	0.086034	0.036352
1469	Diphenylamine	Water		pg	5.569325	1.227399	1.227399	1.227399	1.227399	0.272329	0.272329	0.115069
1470	Diphenyltin	Water	ocean	pg	4.39E-15	0	0	0	0	4.39E-15	0	0
1471	Dipotassium endothall	Air		pg	4.183658	0.922018	0.922018	0.922018	0.922018	0.204573	0.204573	0.086439
1472	Dipotassium endothall	Water		ng	118.1756	26.0442	26.0442	26.0442	26.0442	5.778558	5.778558	2.441644
1473	Dipropylamine	Air	high. pop.	ng	61.77922	0	0	0	0	61.77922	0	0
1474	Dipropylamine	Water	river	ng	148.2716	0	0	0	0	148.2716	0	0
1475	Dipropylthiocarbamic acid S-ethyl est	Air		ng	1.239667	0.273205	0.273205	0.273205	0.273205	0.060617	0.060617	0.025613
1476	Dipropylthiocarbamic acid S-ethyl est	Water		pg	36.30757	8.001667	8.001667	8.001667	8.001667	1.77537	1.77537	0.750156
1477	Dipropylthiocarbamic acid S-ethyl est	Soil	agricultura	ng	3.094415	0	0	0	0	3.094415	0	0
1478	Diquat	Air	low. pop.	pg	0.274846	0	0	0	0	0.274846	0	0
1479	Diquat	Water	river	pg	3.48E-05	0	0	0	0	3.48E-05	0	0
1480	Diquat	Soil	agricultura	ng	105.9144	0	0	0	0	105.9144	0	0
1481	Diquat	Soil	forestry	pg	0.001008	0	0	0	0	0.001008	0	0
1482	Diquat dibromide	Air		pg	62.4574	13.76472	13.76472	13.76472	13.76472	3.054047	3.054047	1.290442
1483	Diquat dibromide	Air	low. pop.	µg	3.51367	0	0	0	0	3.51367	0	0
1484	Diquat dibromide	Water		ng	6.711764	0.007236	0.007236	0.007236	0.007236	6.680536	0.001606	0.000678
1485	Diquat dibromide	Water	groundwat	pg	40.01415	0	0	0	0	40.01415	0	0
1486	Diquat dibromide	Soil	agricultura	µg	25.7307	0	0	0	0	25.7307	0	0
1487	Diquat dibromide	Soil	forestry	ng	147.2729	0	0	0	0	147.2729	0	0
1488	Discarded fish, demersal	Water	ocean	pg	1.25E-16	0	0	0	0	1.25E-16	0	0
1489	Discarded fish, pelagic	Water	ocean	pg	4.09E-07	0	0	0	0	4.09E-07	0	0
1490	Dithianone	Soil	agricultura	pg	10.00294	0	0	0	0	10.00294	0	0
1491	Diuron	Air		ng	6.73413	1.484106	1.484106	1.484106	1.484106	0.329286	0.329286	0.139135
1492	Diuron	Air	low. pop.	ng	95.67042	0	0	0	0	95.67042	0	0
1493	Diuron	Water		ng	2.414475	0.520953	0.520953	0.520953	0.520953	0.166236	0.115587	0.048839
1494	Diuron	Soil		pg	0.412119	0.090825	0.090825	0.090825	0.090825	0.020152	0.020152	0.008515
1495	Diuron	Soil	agricultura	µg	5.976106	0	0	0	0	5.976106	0	0
1496	Diuron	Soil	forestry	ng	2.419899	0	0	0	0	2.419899	0	0
1497	DOC, Dissolved Organic Carbon	Water		µg	638.1345	135.8709	135.8709	135.8709	135.8709	51.76659	30.14636	12.7379

1498	DOC, Dissolved Organic Carbon	Water	groundwat	µg	129.1251	0	0	0	0	129.1251	0	0
1499	DOC, Dissolved Organic Carbon	Water	groundwat	mg	98.50099	0	0	0	0	98.50099	0	0
1500	DOC, Dissolved Organic Carbon	Water	ocean	mg	2.785882	0	0	0	0	2.785882	0	0
1501	DOC, Dissolved Organic Carbon	Water	river	mg	55.98261	0	0	0	0	55.98261	0	0
1502	Docosane	Water		ng	104.5343	0	27.87647	27.87647	27.87647	11.71304	0	9.19184
1503	Dodecane	Air		pg	0.021501	0.004739	0.004739	0.004739	0.004739	0.001051	0.001051	0.000444
1504	Dodecane	Water		µg	5.41735	2.48E-05	1.4408	1.4408	1.4408	0.619837	5.50E-06	0.475084
1505	Dodecanoic acid	Air		pg	20.7104	0	0	0	0	20.7104	0	0
1506	Dodecanoic acid	Water		pg	57.57209	0	0	0	0	57.57209	0	0
1507	Dodecanol	Air		pg	1.225501	0.270083	0.270083	0.270083	0.270083	0.059925	0.059925	0.02532
1508	Dodecanol	Air	low. pop.	pg	2.11E-05	0	0	0	0	2.11E-05	0	0
1509	Dodecanol	Water		pg	28.09627	0.141981	0.141981	0.141981	0.141981	27.48353	0.031502	0.013311
1510	Dodecanol	Water	river	pg	2.67E-09	0	0	0	0	2.67E-09	0	0
1511	Dodecanol	Soil	agricultura	pg	0.00019	0	0	0	0	0.00019	0	0
1512	Dodecanol	Soil	forestry	pg	7.74E-08	0	0	0	0	7.74E-08	0	0
1513	Dodine	Air		pg	20.99776	4.627605	4.627605	4.627605	4.627605	1.02675	1.02675	0.433838
1514	Dodine	Water		pg	11.03874	2.43278	2.43278	2.43278	2.43278	0.539773	0.539773	0.228073
1515	Dolomite	Raw	in ground	mg	70.0145	0.148049	0.148049	0.148049	0.148049	69.37558	0.032848	0.01388
1516	Dried paint	Waste		pg	703.0728	154.9472	154.9472	154.9472	154.9472	34.3789	34.3789	14.5263
1517	Dysprosium	Raw	in ground	ng	21.58455	0	0	0	0	21.58455	0	0
1518	EDTA	Air		pg	2.89E-14	6.36E-15	6.36E-15	6.36E-15	6.36E-15	1.41E-15	1.41E-15	5.96E-16
1519	Eicosane	Water		µg	1.491522	6.84E-06	0.396693	0.396693	0.396693	0.170633	1.52E-06	0.130803
1520	Electrical devices	Waste		µg	1.078355	0.237654	0.237654	0.237654	0.237654	0.052729	0.052729	0.02228
1521	Emamectin benzoate	Air		pg	1.081987	0.238454	0.238454	0.238454	0.238454	0.052907	0.052907	0.022355
1522	Emamectin benzoate	Water		pg	194.7044	0.125353	0.125353	0.125353	0.125353	194.1634	0.027813	0.011752
1523	Emamectin benzoate	Water	groundwat	pg	4.9305	0	0	0	0	4.9305	0	0
1524	Emamectin benzoate	Soil	agricultura	µg	1.357075	0	0	0	0	1.357075	0	0
1525	Emamectin benzoate	Soil	forestry	ng	14.35027	0	0	0	0	14.35027	0	0
1526	Endosulfan	Air		pg	344.6234	75.95006	75.95006	75.95006	75.95006	16.85142	16.85142	7.120318
1527	Endosulfan	Water		pg	182.5374	40.22862	40.22862	40.22862	40.22862	8.925724	8.925724	3.771433
1528	Endosulfan	Soil	agricultura	µg	24.67205	0	0	0	0	24.67205	0	0
1529	Endothall	Soil	agricultura	pg	2.416639	0	0	0	0	2.416639	0	0
1530	Energy, from gas, natural	Raw	in air	J	0.030331	0.006685	0.006685	0.006685	0.006685	0.001483	0.001483	0.000627
1531	Energy, from hydro power	Raw	in water	J	165.7339	36.52537	36.52537	36.52537	36.52537	8.104066	8.104066	3.424253
1532	Energy, from oil sand (10% bitumen)	Raw	in ground	J	1.459817	0.321723	0.321723	0.321723	0.321723	0.071382	0.071382	0.030162
1533	Energy, from uranium	Raw	in ground	J	7.780217	1.714648	1.714648	1.714648	1.714648	0.380438	0.380438	0.160748
1534	Energy, geothermal	Raw	in ground	J	3.54E-24	7.79E-25	7.79E-25	7.79E-25	7.79E-25	1.73E-25	1.73E-25	7.31E-26
1535	Energy, geothermal, converted	Raw	in ground	J	398.4031	0	0	0	0	398.4031	0	0
1536	Energy, gross calorific value, in bioma:	Raw	biotic	kJ	388.6118	0	0	0	0	388.6118	0	0
1537	Energy, gross calorific value, in bioma:	Raw	biotic	kJ	15.29253	0	0	0	0	15.29253	0	0
1538	Energy, kinetic (in wind), converted	Raw	in air	kJ	1.505641	0.083711	0.083711	0.083711	0.083711	1.144375	0.018573	0.007848
1539	Energy, potential (in hydropower reser	Raw	in water	kJ	2.7544	0	0	0	0	2.7544	0	0
1540	Energy, solar, converted	Raw	in air	J	157.2192	23.62949	23.62949	23.62949	23.62949	55.24318	5.242792	2.215264
1541	Epichlorohydrin	Air		ng	13.491	2.973222	2.973222	2.973222	2.973222	0.659684	0.659684	0.27874
1542	Epichlorohydrin	Water		ng	309.517	68.21311	68.21311	68.21311	68.21311	15.13478	15.13478	6.394979
1543	Epichlorohydrin	Soil		pg	511.5192	112.7315	112.7315	112.7315	112.7315	25.0123	25.0123	10.56858
1544	Epoxiconazole	Air	low. pop.	ng	5.416557	0	0	0	0	5.416557	0	0
1545	Epoxiconazole	Water		pg	14.28375	0	0	0	0	14.28375	0	0
1546	Epoxiconazole	Water	groundwat	pg	30.78479	0	0	0	0	30.78479	0	0
1547	Epoxiconazole	Water	river	pg	5.52E-06	0	0	0	0	5.52E-06	0	0
1548	Epoxiconazole	Soil	agricultura	ng	38.43678	0	0	0	0	38.43678	0	0
1549	Epoxiconazole	Soil	forestry	pg	560.9979	0	0	0	0	560.9979	0	0
1550	Erbium	Raw	in ground	ng	1.114427	0	0	0	0	1.114427	0	0
1551	Esfenvalerate	Air		pg	92.01097	20.2779	20.2779	20.2779	20.2779	4.499159	4.499159	1.901053
1552	Esfenvalerate	Water		pg	48.37073	10.66022	10.66022	10.66022	10.66022	2.365235	2.365235	0.999395
1553	Esfenvalerate	Soil	agricultura	ng	27.09054	0	0	0	0	27.09054	0	0
1554	Ethalfuralin	Air		ng	1.570247	0.34606	0.34606	0.34606	0.34606	0.076782	0.076782	0.032443
1555	Ethalfuralin	Water		pg	825.4702	181.9218	181.9218	181.9218	181.9218	40.3639	40.3639	17.05517
1556	Ethalfuralin	Soil	agricultura	pg	1.015097	0	0	0	0	1.015097	0	0
1557	Ethane	Air		mg	8.173364	1.801248	1.801248	1.801248	1.801248	0.399855	0.399652	0.168867
1558	Ethane	Air	high. pop.	µg	26.18609	0	0	0	0	26.18609	0	0
1559	Ethane	Air	low. pop.	µg	761.6671	0	0	0	0	761.6671	0	0
1560	Ethane, 1-chloro-1,1-difluoro-, HCFC-	Air		ng	35.89428	7.910586	7.910586	7.910586	7.910586	1.755161	1.755161	0.741617
1561	Ethane, 1-chloro-1,1-difluoro-, HCFC-	Water		pg	148.6509	32.76052	32.76052	32.76052	32.76052	7.26874	7.26874	3.071299
1562	Ethane, 1,1-dichloro-	Air		ng	246.8071	54.39276	54.39276	54.39276	54.39276	12.06839	12.06839	5.099321
1563	Ethane, 1,1-dichloro-	Water		pg	20.62341	4.545105	4.545105	4.545105	4.545105	1.008445	1.008445	0.426104
1564	Ethane, 1,1-dichloro-1-fluoro-, HCFC-	Air		ng	2.587793	0.570312	0.570312	0.570312	0.570312	0.126538	0.126538	0.053467
1565	Ethane, 1,1-dichloro-1-fluoro-, HCFC-	Water		pg	46.02734	10.14377	10.14377	10.14377	10.14377	2.250648	2.250648	0.950978
1566	Ethane, 1,1-difluoro-, HFC-152a	Air		pg	62.05871	0	0	0	0	62.05871	0	0
1567	Ethane, 1,1-difluoro-, HFC-152a	Air	high. pop.	ng	100.2477	0	0	0	0	100.2477	0	0
1568	Ethane, 1,1-difluoro-, HFC-152a	Air	low. pop.	pg	548.3229	0	0	0	0	548.3229	0	0
1569	Ethane, 1,1,1-trichloro- (or) methyl chl	Waste		ng	4.265146	0.939977	0.939977	0.939977	0.939977	0.208557	0.208557	0.088123
1570	Ethane, 1,1,1-trichloro-, HCFC-140	Air		pg	273.383	0	6.307754	6.307754	6.307754	38.35865	0	216.1011
1571	Ethane, 1,1,1-trifluoro-, HFC-143a	Air		µg	1.011869	0.223001	0.223001	0.223001	0.223001	0.049478	0.049478	0.020906
1572	Ethane, 1,1,1-trifluoro-, HFC-143a	Air	low. pop.	pg	1.58E-22	0	0	0	0	1.58E-22	0	0
1573	Ethane, 1,1,1,2-tetrachloro-	Air		pg	315.9826	69.63805	69.63805	69.63805	69.63805	15.45094	15.45094	6.528567
1574	Ethane, 1,1,1,2-tetrafluoro-, HFC-134:	Air		µg	9.167858	1.99263	1.99263	1.99263	1.99263	0.568414	0.442115	0.186809
1575	Ethane, 1,1,1,2-tetrafluoro-, HFC-134:	Air	high. pop.	pg	360.3231	0	0	0	0	360.3231	0	0
1576	Ethane, 1,1,1,2-tetrafluoro-, HFC-134:	Air	low. pop.	ng	2.646465	0	0	0	0	2.646465	0	0
1577	Ethane, 1,1,2-trichloro-	Air		ng	14.29356	2.957482	2.957482	2.957482	2.957482	1.530182	0.656191	0.277264
1578	Ethane, 1,1,2-trichloro-	Water		pg	10.2105	2.250248	2.250248	2.250248	2.250248	0.499274	0.499274	0.210961
1579	Ethane, 1,1,2-trichloro-1,2,2-trifluoro-	Air		ng	54.46172	11.68732	11.68732	11.68732	11.68732	4.023618	2.593125	1.095687
1580	Ethane, 1,1,2-trichloro-1,2,2-trifluoro-	Air	high. pop.	ng	1.004474	0	0	0	0	1.004474	0	0
1581	Ethane, 1,1,2-trichloro-1,2,2-trifluoro-	Air	low. pop.	ng	11.53029	0	0	0	0	11.53029	0	0
1582	Ethane, 1,1,2-trichloro-1,2,2-trifluoro-	Water		pg	127.0814	28.00692	28.00692	28.00692	28.00692	6.214036	6.214036	2.625649
1583	Ethane, 1,1,2-trifluoro-, HFC-143	Air		pg	1.674653	0.369069	0.369069	0.369069	0.369069	0.081887	0.081887	0.0346
1584	Ethane, 1,1,2,2-tetrachloro-	Air		µg	17.76363	3.91485	3.91485	3.91485	3.91485	0.868607	0.868607	0.367017
1585	Ethane, 1,2-dibromo-	Air		ng	51.73125	9.998249	9.998278	9.998278	9.998278	8.582436	2.218362	0.937374
1586	Ethane, 1,2-dibromo-	Water		pg	0.197826	0.043598	0.043598	0.043598	0.043598	0.009673	0.009673	0.004087

1587	Ethane, 1,2-dichloro-	Air	µg	3.358706	0.306964	0.306965	0.306965	0.306965	2.03396	0.068108	0.028779
1588	Ethane, 1,2-dichloro-	Air	high. pop. ng	32.83931	0	0	0	0	32.83931	0	0
1589	Ethane, 1,2-dichloro-	Air	low. pop. ng	4.227035	0	0	0	0	4.227035	0	0
1590	Ethane, 1,2-dichloro-	Water	ng	19.80436	0.335963	0.335963	0.335963	0.335963	18.35447	0.074542	0.031497
1591	Ethane, 1,2-dichloro-	Water	river ng	40.92163	0	0	0	0	40.92163	0	0
1592	Ethane, 1,2-dichloro-	Soil	pg	3.160693	0.696571	0.696571	0.696571	0.696571	0.154552	0.154552	0.065304
1593	Ethane, 1,2-dichloro- (or) ethylene dic	Waste	ng	97.12939	21.40593	21.40593	21.40593	21.40593	4.74944	4.74944	2.006806
1594	Ethane, 1,2-dichloro-1,1-difluoro-, HC	Air	ng	6.282745	1.384627	1.384627	1.384627	1.384627	0.307214	0.307214	0.129809
1595	Ethane, 1,2-dichloro-1,1-difluoro-, HC	Water	pg	4.091315	0.901667	0.901667	0.901667	0.901667	0.200057	0.200057	0.084531
1596	Ethane, 1,2-dichloro-1,1,2,2-tetrafluor	Air	ng	25.82035	5.690436	5.690436	5.690436	5.690436	1.262565	1.262565	0.533478
1597	Ethane, 2-chloro-1,1,1-trifluoro-, HCF	Air	ng	9.877244	2.176803	2.176803	2.176803	2.176803	0.482978	0.482978	0.204075
1598	Ethane, 2-chloro-1,1,1-trifluoro-, HCF	Water	pg	11.25129	2.479623	2.479623	2.479623	2.479623	0.550166	0.550166	0.232465
1599	Ethane, 2-chloro-1,1,1,2-tetrafluoro-,	Air	ng	40.21868	8.54836	8.54836	8.54836	8.54836	3.327161	1.896667	0.801409
1600	Ethane, 2,2-dichloro-1,1,1-trifluoro-,	Air	ng	27.45779	6.051304	6.051304	6.051304	6.051304	1.342633	1.342633	0.56731
1601	Ethane, chloro-	Air	µg	1.56784	0.345398	0.345399	0.345399	0.345399	0.077225	0.076635	0.032382
1602	Ethane, chloro-	Water	pg	13.99613	2.302829	2.302829	2.302829	2.302829	4.057982	0.51094	0.21589
1603	Ethane, chloropentafluoro-, CFC-115	Air	ng	6.223444	1.371558	1.371558	1.371558	1.371558	0.304314	0.304314	0.128584
1604	Ethane, dichloro-	Air	ng	14.78852	3.259177	3.259177	3.259177	3.259177	0.72313	0.72313	0.305548
1605	Ethane, dichloro-	Water	pg	619.2623	136.4765	136.4765	136.4765	136.4765	30.28073	30.28073	12.79468
1606	Ethane, hexachloro-	Air	ng	12.51765	2.75871	2.75871	2.75871	2.75871	0.612089	0.612089	0.258629
1607	Ethane, hexachloro-	Water	pg	0.383281	0	0	0	0	0.383281	0	0
1608	Ethane, hexafluoro-, HFC-116	Air	ng	286.1576	56.17251	56.17251	56.17251	56.17251	43.73816	12.46328	5.266173
1609	Ethane, hexafluoro-, HFC-116	Air	high. pop. ng	69.57828	0	0	0	0	69.57828	0	0
1610	Ethane, pentachloro-	Air	ng	10.90034	2.402279	2.402279	2.402279	2.402279	0.533006	0.533006	0.225214
1611	Ethane, pentafluoro-, HFC-125	Air	µg	2.364921	0.521195	0.521195	0.521195	0.521195	0.11564	0.11564	0.048862
1612	Ethane, pentafluoro-, HFC-125	Air	low. pop. pg	2.05E-21	0	0	0	0	2.05E-21	0	0
1613	Ethane, tetrachloro-	Air	pg	1.25E-12	2.75E-13	2.75E-13	2.75E-13	2.75E-13	6.11E-14	6.11E-14	2.58E-14
1614	Ethanol	Air	ng	209.0232	12.03732	12.03732	12.03732	12.03732	157.0747	2.670781	1.128499
1615	Ethanol	Air	high. pop. µg	1.648323	0	0	0	0	1.648323	0	0
1616	Ethanol	Air	low. pop. µg	12.89444	0	0	0	0	12.89444	0	0
1617	Ethanol	Water	ng	22.06575	0	0	0	0	22.06575	0	0
1618	Ethanol	Water	river µg	6.65862	0	0	0	0	6.65862	0	0
1619	Ethanol, 2-(2-Butoxyethoxy)-	Air	ng	347.1014	76.49617	76.49617	76.49617	76.49617	16.97259	16.97259	7.171516
1620	Ethanol, 2-butoxy-	Air	ng	14.14346	3.117015	3.117015	3.117015	3.117015	0.691588	0.691588	0.29222
1621	Ethanol, 2-ethoxy-	Air	µg	3.62375	0.798623	0.798623	0.798623	0.798623	0.177194	0.177194	0.074871
1622	Ethanol, 2-ethoxy-	Water	ng	6.885445	1.517453	1.517453	1.517453	1.517453	0.336685	0.336685	0.142261
1623	Ethanol, 2-ethoxy-	Soil	ng	7.189805	1.58453	1.58453	1.58453	1.58453	0.351568	0.351568	0.14855
1624	Ethanol, 2-methoxy-	Air	ng	8.365722	1.843685	1.843685	1.843685	1.843685	0.409068	0.409068	0.172846
1625	Ethanol, 2-methoxy-	Water	pg	117.749	25.95019	25.95019	25.95019	25.95019	5.757697	5.757697	2.43283
1626	Ethene, 1,1-dichloro-	Air	ng	48.29951	10.64452	10.64452	10.64452	10.64452	2.361753	2.361753	0.997924
1627	Ethene, 1,1-dichloro-	Water	pg	5.732248	1.263305	1.263305	1.263305	1.263305	0.280296	0.280296	0.118435
1628	Ethene, 1,2-dichloro-	Air	ng	917.533	201.8144	201.8144	201.8144	201.8144	46.57794	44.77756	18.9201
1629	Ethene, 1,2-dichloro-	Water	pg	1.778481	0.391952	0.391952	0.391952	0.391952	0.086964	0.086964	0.036745
1630	Ethene, tetrachloro-	Air	ng	18.50529	0	2.288682	2.288682	2.288682	8.270818	0	3.368423
1631	Ethene, tetrachloro- (or) tetrachloroet	Waste	ng	3.295258	0.726228	0.726228	0.726228	0.726228	0.161132	0.161132	0.068084
1632	Ethene, trichloro- (or) trichloroethylen	Waste	pg	1.879739	0.414268	0.414268	0.414268	0.414268	0.091916	0.091916	0.038838
1633	Ethephon	Air	ng	51.31464	11.30901	11.30901	11.30901	11.30901	2.509187	2.509187	1.06022
1634	Ethephon	Air	low. pop. pg	0.353285	0	0	0	0	0.353285	0	0
1635	Ethephon	Water	ng	24.58547	5.418286	5.418286	5.418286	5.418286	1.202182	1.202182	0.507964
1636	Ethephon	Water	groundwat pg	1.35E-08	0	0	0	0	1.35E-08	0	0
1637	Ethephon	Water	river pg	2.91E-05	0	0	0	0	2.91E-05	0	0
1638	Ethephon	Soil	agricultura pg	479.7654	0	0	0	0	479.7654	0	0
1639	Ethephon	Soil	forestry pg	0.000844	0	0	0	0	0.000844	0	0
1640	Ethofumesate	Air	pg	5.54756	1.222603	1.222603	1.222603	1.222603	0.271265	0.271265	0.114619
1641	Ethofumesate	Air	low. pop. pg	0.004327	0	0	0	0	0.004327	0	0
1642	Ethofumesate	Water	pg	2.916408	0.642735	0.642735	0.642735	0.642735	0.142607	0.142607	0.060256
1643	Ethofumesate	Water	river pg	5.47E-07	0	0	0	0	5.47E-07	0	0
1644	Ethofumesate	Soil	agricultura ng	602.8075	0	0	0	0	602.8075	0	0
1645	Ethofumesate	Soil	forestry pg	1.59E-05	0	0	0	0	1.59E-05	0	0
1646	Ethoprop	Air	pg	21.1904	4.67006	4.67006	4.67006	4.67006	1.03617	1.03617	0.437818
1647	Ethoprop	Water	pg	10.96876	2.417357	2.417357	2.417357	2.417357	0.536351	0.536351	0.226627
1648	Ethoprop	Soil	agricultura pg	716.8959	0	0	0	0	716.8959	0	0
1649	Ethyl acetate	Air	ng	319.0678	0	0	0	0	319.0678	0	0
1650	Ethyl acetate	Air	high. pop. µg	11.86149	0	0	0	0	11.86149	0	0
1651	Ethyl acetate	Water	ng	7.756526	0	0	0	0	7.756526	0	0
1652	Ethyl acetate	Water	river µg	8.538019	0	0	0	0	8.538019	0	0
1653	Ethyl acrylate	Air	ng	13.95182	3.074781	3.074781	3.074781	3.074781	0.682217	0.682217	0.288261
1654	Ethyl acrylate	Water	pg	1.768397	0.389729	0.389729	0.389729	0.389729	0.086471	0.086471	0.036537
1655	Ethyl cellulose	Air	high. pop. ng	23.75057	0	0	0	0	23.75057	0	0
1656	Ethyl chloroacetate	Air	pg	30.99998	6.831952	6.831952	6.831952	6.831952	1.515839	1.515839	0.640496
1657	Ethylamine	Air	high. pop. ng	45.00931	0	0	0	0	45.00931	0	0
1658	Ethylamine	Water	river ng	108.0231	0	0	0	0	108.0231	0	0
1659	Ethylene	Air	µg	13.7787	0.827969	0.827969	0.827969	0.827969	10.20549	0.183706	0.077622
1660	Ethylene	Air	high. pop. µg	53.00544	0	0	0	0	53.00544	0	0
1661	Ethylene	Air	low. pop. mg	1.122463	0	0	0	0	1.122463	0	0
1662	Ethylene	Water	pg	693.042	152.7365	152.7365	152.7365	152.7365	33.88842	33.88842	14.31905
1663	Ethylene	Water	river ng	222.492	0	0	0	0	222.492	0	0
1664	Ethylene	Soil	pg	39.52501	8.710746	8.710746	8.710746	8.710746	1.932697	1.932697	0.816632
1665	Ethylene diamine	Air	high. pop. ng	37.86658	0	0	0	0	37.86658	0	0
1666	Ethylene diamine	Water	river ng	90.88091	0	0	0	0	90.88091	0	0
1667	Ethylene glycol	Air	µg	7.990614	1.761017	1.761017	1.761017	1.761017	0.390726	0.390726	0.165095
1668	Ethylene glycol	Water	ng	88.08921	19.4136	19.4136	19.4136	19.4136	4.307393	4.307393	1.820025
1669	Ethylene glycol	Soil	ng	12.4587	2.74572	2.74572	2.74572	2.74572	0.609207	0.609207	0.257411
1670	Ethylene oxide	Air	ng	43.49613	9.063724	9.063724	9.063724	9.063724	4.380492	2.011014	0.849724
1671	Ethylene oxide	Air	high. pop. ng	254.3129	0	0	0	0	254.3129	0	0
1672	Ethylene oxide	Water	pg	151.0645	28.86499	28.86499	28.86499	28.86499	26.49401	6.40442	2.706093
1673	Ethylene oxide	Water	groundwat ng	317.7693	0	0	0	0	317.7693	0	0
1674	Ethylene oxide	Water	river ng	632.2801	0	0	0	0	632.2801	0	0
1675	Ethylene thiourea	Air	pg	146.243	32.22986	32.22986	32.22986	32.22986	7.151	7.151	3.021549

1676	Ethylene thiourea	Water	pg	0.168331	0.037098	0.037098	0.037098	0.037098	0.008231	0.008231	0.003478
1677	Ethyleneimine	Air	pg	131.8348	29.0545	29.0545	29.0545	29.0545	6.446466	6.446466	2.723859
1678	Ethyne	Air	µg	1.160627	0	0	0	0	1.160627	0	0
1679	Ethyne	Air	high. pop. µg	8.728425	0	0	0	0	8.728425	0	0
1680	Ethyne	Air	low. pop. µg	23.02043	0	0	0	0	23.02043	0	0
1681	Etofenprox	Air	low. pop. pg	0.010966	0	0	0	0	0.010966	0	0
1682	Etofenprox	Water	river pg	1.85E-06	0	0	0	0	1.85E-06	0	0
1683	Etofenprox	Soil	agricultura pg	0.098635	0	0	0	0	0.098635	0	0
1684	Etofenprox	Soil	forestry pg	5.37E-05	0	0	0	0	5.37E-05	0	0
1685	Europium	Raw	in ground ng	79.8052	0	0	0	0	79.8052	0	0
1686	Famoxadone	Soil	agricultura pg	0.009331	0	0	0	0	0.009331	0	0
1687	Feldspar	Raw	in ground µg	382.5009	84.29773	84.29773	84.29773	84.29773	18.70356	18.70356	7.902912
1688	Fenamidone	Air	pg	18.36941	4.048354	4.048354	4.048354	4.048354	0.898229	0.898229	0.379533
1689	Fenamidone	Air	low. pop. pg	0.066471	0	0	0	0	0.066471	0	0
1690	Fenamidone	Water	pg	9.657059	2.128278	2.128278	2.128278	2.128278	0.472212	0.472212	0.199526
1691	Fenamidone	Water	river pg	8.41E-06	0	0	0	0	8.41E-06	0	0
1692	Fenamidone	Soil	agricultura pg	0.597987	0	0	0	0	0.597987	0	0
1693	Fenamidone	Soil	forestry pg	0.000244	0	0	0	0	0.000244	0	0
1694	Fenarimol	Air	pg	3.407206	0.750899	0.750899	0.750899	0.750899	0.166606	0.166606	0.070397
1695	Fenarimol	Water	pg	1.791177	0.39475	0.39475	0.39475	0.39475	0.087585	0.087585	0.037008
1696	Fenbuconazole	Air	pg	22.22463	4.897991	4.897991	4.897991	4.897991	1.086742	1.086742	0.459187
1697	Fenbuconazole	Water	pg	11.68365	2.574908	2.574908	2.574908	2.574908	0.571308	0.571308	0.241398
1698	Fenbuconazole	Soil	agricultura pg	2.614352	0	0	0	0	2.614352	0	0
1699	Fenbutatin oxide	Air	pg	10.13649	2.233937	2.233937	2.233937	2.233937	0.495655	0.495655	0.209432
1700	Fenbutatin oxide	Water	pg	5.328944	1.174423	1.174423	1.174423	1.174423	0.260575	0.260575	0.110102
1701	Fenoxaprop	Soil	agricultura ng	316.4626	0	0	0	0	316.4626	0	0
1702	Fenoxaprop-P ethyl ester	Air	pg	406.7256	89.63649	89.63649	89.63649	89.63649	19.8881	19.8881	8.403421
1703	Fenoxaprop-P ethyl ester	Water	pg	213.8205	47.12297	47.12297	47.12297	47.12297	10.45541	10.45541	4.417778
1704	Fenoxaprop-P ethyl ester	Soil	agricultura pg	0.531578	0	0	0	0	0.531578	0	0
1705	Fenoxaprop ethyl ester	Soil	agricultura pg	0.097713	0	0	0	0	0.097713	0	0
1706	Fenpiclonil	Soil	agricultura pg	488.6565	0	0	0	0	488.6565	0	0
1707	Fenpropathrin	Air	pg	56.25679	12.39819	12.39819	12.39819	12.39819	2.750849	2.750849	1.16233
1708	Fenpropathrin	Water	pg	29.43859	6.487843	6.487843	6.487843	6.487843	1.43949	1.43949	0.608235
1709	Fenpropidin	Air	low. pop. pg	0.086556	0	0	0	0	0.086556	0	0
1710	Fenpropidin	Water	river pg	7.18E-06	0	0	0	0	7.18E-06	0	0
1711	Fenpropidin	Soil	agricultura pg	48.09696	0	0	0	0	48.09696	0	0
1712	Fenpropidin	Soil	forestry pg	0.000208	0	0	0	0	0.000208	0	0
1713	Fenpropimorph	Air	low. pop. pg	0.064506	0	0	0	0	0.064506	0	0
1714	Fenpropimorph	Water	river pg	5.38E-06	0	0	0	0	5.38E-06	0	0
1715	Fenpropimorph	Soil	agricultura pg	88.42647	0	0	0	0	88.42647	0	0
1716	Fenpropimorph	Soil	forestry pg	0.000156	0	0	0	0	0.000156	0	0
1717	Fenpyroximate	Air	pg	3.744977	0.825339	0.825339	0.825339	0.825339	0.183122	0.183122	0.077376
1718	Fenpyroximate	Water	pg	1.968795	0.433894	0.433894	0.433894	0.433894	0.09627	0.09627	0.040678
1719	Fentin hydroxide	Air	pg	15.79773	3.481592	3.481592	3.481592	3.481592	0.772478	0.772478	0.326399
1720	Fentin hydroxide	Water	pg	8.305134	1.830333	1.830333	1.830333	1.830333	0.406105	0.406105	0.171594
1721	Fentin hydroxide	Soil	agricultura pg	124.0548	0	0	0	0	124.0548	0	0
1722	Fenvalerate	Air	pg	0.00094	0.000207	0.000207	0.000207	0.000207	4.60E-05	4.60E-05	1.94E-05
1723	Fenvalerate	Water	pg	5.87E-05	1.29E-05	1.29E-05	1.29E-05	1.29E-05	2.87E-06	2.87E-06	1.21E-06
1724	Ferbam	Air	pg	0.715881	0.15777	0.15777	0.15777	0.15777	0.035005	0.035005	0.014791
1725	Ferrocyanide	Water	pg	0.611554	0	0	0	0	0.611554	0	0
1726	Fipronil	Air	pg	3.672042	0.809266	0.809266	0.809266	0.809266	0.179556	0.179556	0.075869
1727	Fipronil	Air	low. pop. ng	282.7208	0	0	0	0	282.7208	0	0
1728	Fipronil	Water	pg	443.1571	0.425433	0.425433	0.425433	0.425433	441.3211	0.094393	0.039884
1729	Fipronil	Water	groundwat pg	257.4786	0	0	0	0	257.4786	0	0
1730	Fipronil	Soil	agricultura µg	2.932926	0	0	0	0	2.932926	0	0
1731	Fipronil	Soil	forestry ng	15.74189	0	0	0	0	15.74189	0	0
1732	Fish, demersal, in ocean	Raw	biotic pg	9.98E-16	0	0	0	0	9.98E-16	0	0
1733	Fish, pelagic, in ocean	Raw	biotic pg	1.08E-05	0	0	0	0	1.08E-05	0	0
1734	Flonicamid	Air	pg	45.83425	10.10121	10.10121	10.10121	10.10121	2.241207	2.241207	0.946989
1735	Flonicamid	Water	pg	24.0954	5.31028	5.31028	5.31028	5.31028	1.178218	1.178218	0.497839
1736	Flonicamid	Soil	agricultura pg	0.004366	0	0	0	0	0.004366	0	0
1737	Florasulam	Air	pg	9.254234	2.039501	2.039501	2.039501	2.039501	0.452514	0.452514	0.191203
1738	Florasulam	Air	low. pop. pg	0.006633	0	0	0	0	0.006633	0	0
1739	Florasulam	Water	pg	4.865175	1.072215	1.072215	1.072215	1.072215	0.237898	0.237898	0.10052
1740	Florasulam	Water	river pg	5.46E-07	0	0	0	0	5.46E-07	0	0
1741	Florasulam	Soil	agricultura pg	0.06332	0	0	0	0	0.06332	0	0
1742	Florasulam	Soil	forestry pg	1.58E-05	0	0	0	0	1.58E-05	0	0
1743	Fluazifop-P-butyl	Air	pg	594.8822	131.1035	131.1035	131.1035	131.1035	29.08859	29.08859	12.29096
1744	Fluazifop-P-butyl	Air	low. pop. ng	2.230212	0	0	0	0	2.230212	0	0
1745	Fluazifop-P-butyl	Water	pg	312.7256	68.92023	68.92023	68.92023	68.92023	15.29168	15.29168	6.461272
1746	Fluazifop-P-butyl	Water	river pg	1.060644	0	0	0	0	1.060644	0	0
1747	Fluazifop-P-butyl	Soil	agricultura µg	1.161334	0	0	0	0	1.161334	0	0
1748	Fluazifop-P-butyl	Soil	forestry pg	30.75867	0	0	0	0	30.75867	0	0
1749	Fluazinam	Air	pg	30.12594	6.639325	6.639325	6.639325	6.639325	1.4731	1.4731	0.622437
1750	Fluazinam	Air	low. pop. ng	272.9154	0	0	0	0	272.9154	0	0
1751	Fluazinam	Water	ng	1.550985	0.00349	0.00349	0.00349	0.00349	1.535922	0.000774	0.000327
1752	Fluazinam	Water	groundwat ng	10.73972	0	0	0	0	10.73972	0	0
1753	Fluazinam	Water	river pg	3.09E-05	0	0	0	0	3.09E-05	0	0
1754	Fluazinam	Soil	agricultura ng	241.9617	0	0	0	0	241.9617	0	0
1755	Fluazinam	Soil	forestry ng	10.29749	0	0	0	0	10.29749	0	0
1756	Flubendiamide	Air	pg	85.53586	18.85088	18.85088	18.85088	18.85088	4.182539	4.182539	1.76727
1757	Flubendiamide	Water	pg	44.96611	9.909886	9.909886	9.909886	9.909886	2.198756	2.198756	0.929052
1758	Flucarbazone sodium salt	Air	pg	333.2087	73.43442	73.43442	73.43442	73.43442	16.29326	16.29326	6.884477
1759	Flucarbazone sodium salt	Water	pg	175.1715	38.6053	38.6053	38.6053	38.6053	8.565551	8.565551	3.619247
1760	Flucarbazone sodium salt	Soil	agricultura pg	0.003354	0	0	0	0	0.003354	0	0
1761	Fludioxonil	Air	pg	21.03436	4.635672	4.635672	4.635672	4.635672	1.02854	1.02854	0.434594
1762	Fludioxonil	Air	low. pop. ng	1.07698	0	0	0	0	1.07698	0	0
1763	Fludioxonil	Water	pg	12.57977	2.436983	2.436983	2.436983	2.436983	2.062668	0.540706	0.228467
1764	Fludioxonil	Water	groundwat pg	0.023024	0	0	0	0	0.023024	0	0

1765 Fludioxonil	Water	river	pg	5.57E-07	0	0	0	0	5.57E-07	0	0
1766 Fludioxonil	Soil	agricultura	ng	142.6793	0	0	0	0	142.6793	0	0
1767 Fludioxonil	Soil	forestry	pg	74.10313	0	0	0	0	74.10313	0	0
1768 Flufenacet	Air		pg	99.47475	21.92281	21.92281	21.92281	21.92281	4.864124	4.864124	2.055263
1769 Flufenacet	Air	low. pop.	pg	0.834218	0	0	0	0	0.834218	0	0
1770 Flufenacet	Water		pg	52.29618	11.52533	11.52533	11.52533	11.52533	2.557183	2.557183	1.0805
1771 Flufenacet	Water	river	pg	7.14E-05	0	0	0	0	7.14E-05	0	0
1772 Flufenacet	Soil	agricultura	pg	7.853957	0	0	0	0	7.853957	0	0
1773 Flufenacet	Soil	forestry	pg	0.002071	0	0	0	0	0.002071	0	0
1774 Flumetsulam	Air		pg	942.6332	207.7429	207.7429	207.7429	207.7429	46.09295	46.09295	19.47589
1775 Flumetsulam	Water		pg	495.5567	109.2136	109.2136	109.2136	109.2136	24.23177	24.23177	10.23877
1776 Flumetsulam	Soil	agricultura	ng	151.3492	0	0	0	0	151.3492	0	0
1777 Flumiclorac-pentyl	Air		pg	111.4364	24.55898	24.55898	24.55898	24.55898	5.449023	5.449023	2.302404
1778 Flumiclorac-pentyl	Water		pg	58.58195	12.91062	12.91062	12.91062	12.91062	2.864545	2.864545	1.210371
1779 Flumiclorac-pentyl	Soil	agricultura	ng	269.0704	0	0	0	0	269.0704	0	0
1780 Flumioxazin	Air		ng	2.676492	0.58986	0.58986	0.58986	0.58986	0.130875	0.130875	0.055299
1781 Flumioxazin	Air	low. pop.	ng	36.87077	0	0	0	0	36.87077	0	0
1782 Flumioxazin	Water		ng	1.449538	0.310096	0.310096	0.310096	0.310096	0.111128	0.068803	0.029071
1783 Flumioxazin	Water	groundwat	pg	803.2824	0	0	0	0	803.2824	0	0
1784 Flumioxazin	Soil	agricultura	µg	1.704556	0	0	0	0	1.704556	0	0
1785 Flumioxazin	Soil	forestry	ng	1.946574	0	0	0	0	1.946574	0	0
1786 Fluometuron	Air		ng	2.033389	0.44813	0.44813	0.44813	0.44813	0.099429	0.099429	0.042012
1787 Fluometuron	Water		ng	1.068956	0.235583	0.235583	0.235583	0.235583	0.05227	0.05227	0.022086
1788 Fluopicolide	Air		pg	2.63142	0.579927	0.579927	0.579927	0.579927	0.128671	0.128671	0.054368
1789 Fluopicolide	Air	low. pop.	pg	0.036136	0	0	0	0	0.036136	0	0
1790 Fluopicolide	Water		pg	1.383356	0.304872	0.304872	0.304872	0.304872	0.067643	0.067643	0.028582
1791 Fluopicolide	Water	river	pg	4.57E-06	0	0	0	0	4.57E-06	0	0
1792 Fluopicolide	Soil	agricultura	pg	0.325088	0	0	0	0	0.325088	0	0
1793 Fluopicolide	Soil	forestry	pg	0.000133	0	0	0	0	0.000133	0	0
1794 Fluopyram	Air		pg	12.56468	2.769075	2.769075	2.769075	2.769075	0.614389	0.614389	0.259601
1795 Fluopyram	Air	low. pop.	pg	0.033827	0	0	0	0	0.033827	0	0
1796 Fluopyram	Water		pg	6.605288	1.455711	1.455711	1.455711	1.455711	0.322986	0.322986	0.136473
1797 Fluopyram	Water	river	pg	5.71E-06	0	0	0	0	5.71E-06	0	0
1798 Fluopyram	Soil	agricultura	pg	0.318246	0	0	0	0	0.318246	0	0
1799 Fluopyram	Soil	forestry	pg	0.000166	0	0	0	0	0.000166	0	0
1800 Fluoranthene	Air		µg	1.710759	0.376955	0.37699	0.37699	0.37699	0.08381	0.083637	0.035387
1801 Fluoranthene	Air	low. pop.	ng	133.5914	0	0	0	0	133.5914	0	0
1802 Fluoranthene	Water		pg	155.7979	34.33562	34.33562	34.33562	34.33562	7.618215	7.618215	3.218964
1803 Fluoranthene	Water	river	µg	31.54354	0	0	0	0	31.54354	0	0
1804 Fluorene	Air		ng	289.7058	63.67427	63.71915	63.71915	63.71915	14.71646	14.12773	6.029948
1805 Fluorene	Air	low. pop.	ng	58.67027	0	0	0	0	58.67027	0	0
1806 Fluorene	Water		ng	1.739038	8.27E-05	8.27E-05	8.27E-05	8.27E-05	1.738681	1.84E-05	7.76E-06
1807 Fluorene	Water	river	µg	11.62605	0	0	0	0	11.62605	0	0
1808 Fluorene, 1-methyl-	Water		ng	11.11763	0	2.964763	2.964763	2.964763	1.245728	0	0.977613
1809 Fluorenes, alkylated, unspecified	Water		ng	82.68705	0	15.34555	15.34555	15.34555	13.15093	0	23.49946
1810 Fluoride	Air		µg	5.136488	1.125407	1.12964	1.12964	1.12964	0.261182	0.2497	0.11128
1811 Fluoride	Water		µg	136.2655	27.63252	28.12679	28.12679	28.12679	14.85408	6.130966	3.267564
1812 Fluoride	Water	groundwat	µg	7.829663	0	0	0	0	7.829663	0	0
1813 Fluoride	Water	groundwat	mg	1.093969	0	0	0	0	1.093969	0	0
1814 Fluoride	Water	ocean	µg	91.43591	0	0	0	0	91.43591	0	0
1815 Fluoride	Water	river	µg	28.35939	0	0	0	0	28.35939	0	0
1816 Fluoride	Soil		ng	239.5446	2.539597	2.539597	2.539597	2.539597	228.5847	0.563473	0.238087
1817 Fluoride	Soil	industrial	µg	3.287502	0	0	0	0	3.287502	0	0
1818 Fluorine	Raw	in ground	mg	2.328767	0	0	0	0	2.328767	0	0
1819 Fluorine	Air		ng	71.52946	4.971095	4.971095	4.971095	4.971095	50.07608	1.102962	0.46604
1820 Fluorine	Air	high. pop.	µg	4.095154	0	0	0	0	4.095154	0	0
1821 Fluorine	Air	low. pop.	ng	465.4776	0	0	0	0	465.4776	0	0
1822 Fluorine	Air	low. pop., lng		279.9757	0	0	0	0	279.9757	0	0
1823 Fluorine	Water		ng	45.72352	0.187287	9.519209	9.519209	9.519209	5.321947	0.041554	11.6151
1824 Fluorine	Water	river	µg	20.62207	0	0	0	0	20.62207	0	0
1825 Fluorspar	Raw	in ground	mg	1.372551	0.022805	0.022805	0.022805	0.022805	1.274132	0.00506	0.002138
1826 Fluosilicic acid	Air	high. pop.	ng	202.8388	0	0	0	0	202.8388	0	0
1827 Fluosilicic acid	Water		ng	14.72755	0	0	0	0	14.72755	0	0
1828 Fluosilicic acid	Water	river	ng	365.1097	0	0	0	0	365.1097	0	0
1829 Fluoxastrobin	Air	low. pop.	pg	0.012211	0	0	0	0	0.012211	0	0
1830 Fluoxastrobin	Water	river	pg	1.01E-06	0	0	0	0	1.01E-06	0	0
1831 Fluoxastrobin	Soil	agricultura	pg	0.109866	0	0	0	0	0.109866	0	0
1832 Fluoxastrobin	Soil	forestry	pg	2.92E-05	0	0	0	0	2.92E-05	0	0
1833 Flupyrsulfuron-methyl sodium	Air	low. pop.	pg	0.003586	0	0	0	0	0.003586	0	0
1834 Flupyrsulfuron-methyl sodium	Water	river	pg	2.95E-07	0	0	0	0	2.95E-07	0	0
1835 Flupyrsulfuron-methyl sodium	Soil	agricultura	pg	0.037469	0	0	0	0	0.037469	0	0
1836 Flupyrsulfuron-methyl sodium	Soil	forestry	pg	8.56E-06	0	0	0	0	8.56E-06	0	0
1837 Fluquinconazole	Air	low. pop.	pg	0.003838	0	0	0	0	0.003838	0	0
1838 Fluquinconazole	Water	river	pg	6.41E-05	0	0	0	0	6.41E-05	0	0
1839 Fluquinconazole	Soil	agricultura	pg	2.357477	0	0	0	0	2.357477	0	0
1840 Fluquinconazole	Soil	forestry	pg	7.85E-06	0	0	0	0	7.85E-06	0	0
1841 Flurochloridone	Air	low. pop.	pg	0.011413	0	0	0	0	0.011413	0	0
1842 Flurochloridone	Water	river	pg	1.80E-06	0	0	0	0	1.80E-06	0	0
1843 Flurochloridone	Soil	agricultura	pg	0.102659	0	0	0	0	0.102659	0	0
1844 Flurochloridone	Soil	forestry	pg	5.22E-05	0	0	0	0	5.22E-05	0	0
1845 Fluroxypyr	Air		pg	42.1179	9.282182	9.282182	9.282182	9.282182	2.059484	2.059484	0.870205
1846 Fluroxypyr	Air	low. pop.	pg	0.071911	0	0	0	0	0.071911	0	0
1847 Fluroxypyr	Water		pg	22.14221	4.879826	4.879826	4.879826	4.879826	1.082712	1.082712	0.457484
1848 Fluroxypyr	Water	river	pg	9.89E-05	0	0	0	0	9.89E-05	0	0
1849 Fluroxypyr	Soil	agricultura	pg	5.982132	0	0	0	0	5.982132	0	0
1850 Fluroxypyr	Soil	forestry	pg	0.00017	0	0	0	0	0.00017	0	0
1851 Flurtamone	Soil	agricultura	pg	26.88551	0	0	0	0	26.88551	0	0
1852 Flusilazole	Air	low. pop.	pg	3.26E-06	0	0	0	0	3.26E-06	0	0
1853 Flusilazole	Water	river	pg	4.13E-10	0	0	0	0	4.13E-10	0	0

1854 Flusilazole	Soil	agricultura	pg	9.130045	0	0	0	0	9.130045	0	0
1855 Flusilazole	Soil	forestry	pg	1.20E-08	0	0	0	0	1.20E-08	0	0
1856 Fluthiacet-methyl	Air		pg	35.91912	7.91606	7.91606	7.91606	7.91606	1.756376	1.756376	0.742131
1857 Fluthiacet-methyl	Water		pg	18.88289	4.161519	4.161519	4.161519	4.161519	0.923337	0.923337	0.390142
1858 Fluthiacet-methyl	Soil	agricultura	ng	43.97926	0	0	0	0	43.97926	0	0
1859 Flutolanil	Air		ng	1.411814	0.311144	0.311144	0.311144	0.311144	0.069035	0.069035	0.02917
1860 Flutolanil	Water		pg	742.2161	163.5738	163.5738	163.5738	163.5738	36.29294	36.29294	15.33504
1861 Flutolanil	Soil	agricultura	pg	141.0708	0	0	0	0	141.0708	0	0
1862 Fluxapyroxad	Air		pg	47.97286	10.57253	10.57253	10.57253	10.57253	2.34578	2.34578	0.991175
1863 Fluxapyroxad	Air	low. pop.	pg	0.029065	0	0	0	0	0.029065	0	0
1864 Fluxapyroxad	Water		pg	25.22012	5.558147	5.558147	5.558147	5.558147	1.233239	1.233214	0.521076
1865 Fluxapyroxad	Water	groundwat	pg	0.018584	0	0	0	0	0.018584	0	0
1866 Fluxapyroxad	Water	river	pg	2.39E-06	0	0	0	0	2.39E-06	0	0
1867 Fluxapyroxad	Soil	agricultura	ng	345.88	0	0	0	0	345.88	0	0
1868 Fluxapyroxad	Soil	forestry	pg	0.003266	0	0	0	0	0.003266	0	0
1869 Folpet	Air		pg	2.16765	0.477719	0.477719	0.477719	0.477719	0.105994	0.105994	0.044786
1870 Fomesafen	Air		pg	0.492915	0.108631	0.108631	0.108631	0.108631	0.024103	0.024103	0.010184
1871 Fomesafen	Soil	agricultura	µg	8.349452	0	0	0	0	8.349452	0	0
1872 Foramsulfuron	Air	low. pop.	pg	0.133363	0	0	0	0	0.133363	0	0
1873 Foramsulfuron	Water	river	pg	1.10E-05	0	0	0	0	1.10E-05	0	0
1874 Foramsulfuron	Soil	agricultura	pg	2.231998	0	0	0	0	2.231998	0	0
1875 Foramsulfuron	Soil	forestry	pg	0.000319	0	0	0	0	0.000319	0	0
1876 Formaldehyde	Air		mg	1.844521	0.336321	0.424081	0.424081	0.424081	0.129383	0.074621	0.031954
1877 Formaldehyde	Air	high. pop.	µg	17.58618	0	0	0	0	17.58618	0	0
1878 Formaldehyde	Air	low. pop.	µg	850.4788	0	0	0	0	850.4788	0	0
1879 Formaldehyde	Water		ng	30.07494	3.938817	3.938817	3.938817	3.938817	13.07649	0.873925	0.369264
1880 Formaldehyde	Water	river	µg	6.968064	0	0	0	0	6.968064	0	0
1881 Formaldehyde	Soil		pg	315.3304	69.4943	69.4943	69.4943	69.4943	15.41905	15.41905	6.515091
1882 Formamide	Air		ng	11.71845	0	0	0	0	11.71845	0	0
1883 Formamide	Air	high. pop.	ng	19.17656	0	0	0	0	19.17656	0	0
1884 Formamide	Water	river	ng	46.0243	0	0	0	0	46.0243	0	0
1885 Formate	Water	river	µg	7.420454	0	0	0	0	7.420454	0	0
1886 Formetanate hydrochloride	Air		pg	27.22917	6.000918	6.000918	6.000918	6.000918	1.331454	1.331454	0.562586
1887 Formetanate hydrochloride	Water		pg	14.31473	3.154762	3.154762	3.154762	3.154762	0.699963	0.699963	0.295759
1888 Formic acid	Air		ng	40.14638	8.781189	8.781189	8.781189	8.781189	2.250057	1.948326	0.823237
1889 Formic acid	Air	high. pop.	ng	20.26415	0	0	0	0	20.26415	0	0
1890 Formic acid	Air	low. pop.	µg	632.9831	0	0	0	0	632.9831	0	0
1891 Formic acid	Water		ng	55.40043	11.51968	11.51968	11.51968	11.51968	5.685815	2.555929	1.07997
1892 Formic acid	Water	river	ng	13.36044	0	0	0	0	13.36044	0	0
1893 Formic acid	Soil		pg	235.508	51.90258	51.90258	51.90258	51.90258	11.51589	11.51589	4.865867
1894 Formic acid (c,t)	Waste		pg	1.79085	0.394678	0.394678	0.394678	0.394678	0.087569	0.087569	0.037001
1895 Fosetyl-aluminium	Air		pg	162.0265	35.70832	35.70832	35.70832	35.70832	7.922784	7.922784	3.347655
1896 Fosetyl-aluminium	Water		pg	85.1792	18.77228	18.77228	18.77228	18.77228	4.165098	4.165098	1.759901
1897 Fungicides, unspecified	Air		pg	172.8671	38.09743	38.09743	38.09743	38.09743	8.452868	8.452868	3.571634
1898 Fungicides, unspecified	Air	low. pop.	pg	0.000137	0	0	0	0	0.000137	0	0
1899 Fungicides, unspecified	Water		pg	489.8537	107.9567	107.9567	107.9567	107.9567	23.9529	23.9529	10.12094
1900 Fungicides, unspecified	Water	ocean	pg	195.1652	0	0	0	0	195.1652	0	0
1901 Fungicides, unspecified	Water	river	pg	1.59E-05	0	0	0	0	1.59E-05	0	0
1902 Fungicides, unspecified	Soil	agricultura	pg	248.9264	0	0	0	0	248.9264	0	0
1903 Furan	Air		pg	268.1259	58.74615	58.97067	58.97067	58.97067	13.62242	13.0343	5.81105
1904 Furan	Air	low. pop.	mg	2.762108	0	0	0	0	2.762108	0	0
1905 Furan	Water		pg	0.019396	0.004275	0.004275	0.004275	0.004275	0.000948	0.000948	0.000401
1906 Gadolinium	Raw	in ground	ng	252.452	0	0	0	0	252.452	0	0
1907 Gallium	Raw	in ground	µg	4.031012	0	0	0	0	4.031012	0	0
1908 Gangue	Raw	in ground	g	4.636254	4.41E-16	4.41E-16	4.41E-16	4.41E-16	4.636254	9.78E-17	4.13E-17
1909 Garnet, industrial	Raw	in ground	µg	18.92505	4.17081	4.17081	4.17081	4.17081	0.925399	0.925399	0.391013
1910 Gas, mine, off-gas, process, coal minin	Raw	in ground	cm3	14.45626	0	0	0	0	14.45626	0	0
1911 Gas, natural, 36 MJ per m3	Raw	in ground	cm3	599.3848	0	0	0	0	599.3848	0	0
1912 Gas, natural/kg	Raw	in air	g	23.80338	5.245923	5.245923	5.245923	5.245923	1.163939	1.163939	0.491805
1913 Gas, natural/m3	Raw	in ground	l	27.58241	0	8.152903	8.152903	8.152903	2.989367	0	0.134336
1914 Gibberellic acid	Air		pg	2.74194	0.604284	0.604284	0.604284	0.604284	0.134076	0.134076	0.056652
1915 Gibberellic acid	Air	low. pop.	pg	5.332839	0	0	0	0	5.332839	0	0
1916 Gibberellic acid	Water		pg	1.463466	0.317675	0.317675	0.317675	0.317675	0.092498	0.070484	0.029782
1917 Gibberellic acid	Soil	agricultura	pg	37.08266	0	0	0	0	37.08266	0	0
1918 Gibberellic acid	Soil	forestry	pg	0.061569	0	0	0	0	0.061569	0	0
1919 Gibberellin group	Air		pg	2.453914	0.540808	0.540808	0.540808	0.540808	0.119992	0.119992	0.050701
1920 Gibberellin group	Water		pg	1.290043	0.284307	0.284307	0.284307	0.284307	0.063081	0.063081	0.026654
1921 Glufosinate	Air	low. pop.	pg	0.000261	0	0	0	0	0.000261	0	0
1922 Glufosinate	Water	river	pg	2.15E-08	0	0	0	0	2.15E-08	0	0
1923 Glufosinate	Soil	agricultura	ng	308.7584	0	0	0	0	308.7584	0	0
1924 Glufosinate	Soil	forestry	pg	6.23E-07	0	0	0	0	6.23E-07	0	0
1925 Glufosinate ammonium	Air		ng	2.520766	0.555541	0.555541	0.555541	0.555541	0.123261	0.123261	0.052082
1926 Glufosinate ammonium	Water		ng	5.22598	1.151731	1.151731	1.151731	1.151731	0.25554	0.25554	0.107975
1927 Glufosinate ammonium	Soil	agricultura	µg	6.729413	0	0	0	0	6.729413	0	0
1928 Glutaraldehyde	Water	ocean	ng	5.848549	0	0	0	0	5.848549	0	0
1929 Glycidol	Air		ng	8.153071	1.79682	1.79682	1.79682	1.79682	0.398669	0.398669	0.168452
1930 Glycidol	Water		ng	7.775354	1.713577	1.713577	1.713577	1.713577	0.3802	0.3802	0.160648
1931 Glycol ethers	Air		ng	15.1346	3.335449	3.335449	3.335449	3.335449	0.740053	0.740053	0.312698
1932 Glycol ethers	Water		ng	1.030278	0.227058	0.227058	0.227058	0.227058	0.050379	0.050379	0.021287
1933 Glyphosate	Air		ng	187.1535	41.24594	41.24594	41.24594	41.24594	9.151444	9.151444	3.866807
1934 Glyphosate	Air	low. pop.	µg	39.53245	0	0	0	0	39.53245	0	0
1935 Glyphosate	Water		ng	152.622	15.12149	15.12149	15.12149	15.12149	87.3633	3.35508	1.417639
1936 Glyphosate	Water	groundwat	ng	118.2253	0	0	0	0	118.2253	0	0
1937 Glyphosate	Water	river	pg	655.5073	0	0	0	0	655.5073	0	0
1938 Glyphosate	Soil	agricultura	mg	2.767365	0	0	0	0	2.767365	0	0
1939 Glyphosate	Soil	forestry	µg	1.897732	0	0	0	0	1.897732	0	0
1940 Glyphosate	Soil	industrial	ng	196.5477	0	0	0	0	196.5477	0	0
1941 Gold	Raw	in ground	ng	684.4509	47.58449	47.58449	47.58449	47.58449	479.094	10.55781	4.461046
1942 Granite	Raw	in ground	mg	52.27523	1.40E-14	1.40E-14	1.40E-14	1.40E-14	52.27523	3.11E-15	1.31E-15

1943 Granite	Air		pg	17.14968	3.779544	3.779544	3.779544	3.779544	0.838586	0.838586	0.354332
1944 Granite	Water		pg	9.015926	1.986981	1.986981	1.986981	1.986981	0.440861	0.440861	0.186279
1945 Graphite	Raw	in ground	µg	15.55268	2.46E-05	2.46E-05	2.46E-05	2.46E-05	15.55257	5.46E-06	2.31E-06
1946 Gravel	Raw	in ground	g	2.322394	0.041877	0.041877	0.041877	0.041877	2.141669	0.009291	0.003926
1947 Gypsum	Raw	in ground	mg	14.56708	1.430896	1.430896	1.430896	1.430896	8.39187	0.31748	0.134147
1948 Hafnium	Raw	in ground	µg	1.562701	0	0	0	0	1.562701	0	0
1949 Halogenated solvent	Waste		µg	5.650331	1.245252	1.245252	1.245252	1.245252	0.27629	0.27629	0.116742
1950 Halosulfuron	Air		pg	66.31573	14.61504	14.61504	14.61504	14.61504	3.242711	3.242711	1.37016
1951 Halosulfuron	Water		pg	34.86258	7.683214	7.683214	7.683214	7.683214	1.704713	1.704713	0.720301
1952 Halosulfuron-methyl	Soil	agricultura	pg	0.562378	0	0	0	0	0.562378	0	0
1953 Haloxyfop-ethoxyethyl	Air	low. pop.	ng	42.34431	0	0	0	0	42.34431	0	0
1954 Haloxyfop-ethoxyethyl	Water		pg	55.94111	0	0	0	0	55.94111	0	0
1955 Haloxyfop-ethoxyethyl	Water	groundwat	pg	191.2744	0	0	0	0	191.2744	0	0
1956 Hazardous waste disposed	Waste		g	1.931431	0	0	0	0	1.931431	0	0
1957 Heat	Raw		MJ	4.688325	1.03324	1.03324	1.03324	1.03324	0.22925	0.22925	0.096866
1958 Heat, waste	Air		J	476.2784	43.19171	43.19171	43.19171	43.19171	289.8792	9.58316	4.049222
1959 Heat, waste	Air	high. pop.	kJ	1.937029	0	0	0	0	1.937029	0	0
1960 Heat, waste	Air	low. pop.	kJ	1.412165	0	0	0	0	1.412165	0	0
1961 Heat, waste	Water		J	96.24496	10.25949	10.25949	10.25949	10.25949	51.96884	2.276325	0.961827
1962 Heat, waste	Water	groundwat	kJ	3.386643	0	0	0	0	3.386643	0	0
1963 Heat, waste	Water	river	J	637.0324	0	0	0	0	637.0324	0	0
1964 Heat, waste	Soil	agricultura	J	690.8001	0	0	0	0	690.8001	0	0
1965 Heat, waste	Soil	industrial	J	185.5797	0	0	0	0	185.5797	0	0
1966 Heavy ends from the distillation of ethyl acetate	Waste		ng	669.1635	147.4741	147.4741	147.4741	147.4741	32.72081	32.72081	13.82569
1967 Heavy ends or distillation residues from ethyl acetate	Waste		µg	50.86104	11.20905	11.20905	11.20905	11.20905	2.487007	2.487007	1.050848
1968 Helium	Air		µg	1.415755	0.184986	0.184986	0.184986	0.184986	0.617423	0.041044	0.017342
1969 Helium	Air	low. pop.	µg	14.94072	0	0	0	0	14.94072	0	0
1970 Heptachlor	Air		pg	0.664771	0.146506	0.146506	0.146506	0.146506	0.032506	0.032506	0.013735
1971 Heptachlor	Water		pg	0.086471	0.019057	0.019057	0.019057	0.019057	0.004228	0.004228	0.001787
1972 Heptane	Air		µg	9.641787	2.079247	2.079247	2.079247	2.079247	0.668536	0.461333	0.194929
1973 Heptane	Air	high. pop.	µg	20.59059	0	0	0	0	20.59059	0	0
1974 Herbicides, unspecified	Air		ng	7.453605	1.642668	1.642668	1.642668	1.642668	0.364467	0.364467	0.154
1975 Herbicides, unspecified	Air	low. pop.	pg	0.009129	0	0	0	0	0.009129	0	0
1976 Herbicides, unspecified	Water		ng	6.176488	1.361209	1.361209	1.361209	1.361209	0.302018	0.302018	0.127613
1977 Herbicides, unspecified	Water	river	pg	0.000258	0	0	0	0	0.000258	0	0
1978 Herbicides, unspecified	Soil	agricultura	ng	289.073	0	0	0	0	289.073	0	0
1979 Herbicides, unspecified	Soil	forestry	pg	3.23E-05	0	0	0	0	3.23E-05	0	0
1980 Hexachlorophene	Air		pg	1.574898	0.347085	0.347085	0.347085	0.347085	0.077009	0.077009	0.032539
1981 Hexadecane	Water		µg	5.913047	2.70E-05	1.572611	1.572611	1.572611	0.676623	6.00E-06	0.518556
1982 Hexamethylene diamine	Air		pg	0.00471	0.001038	0.001038	0.001038	0.001038	0.00023	0.00023	9.73E-05
1983 Hexamethylene diamine	Water		pg	344.5133	0	0	0	0	344.5133	0	0
1984 Hexamethylphosphoramide	Air		pg	2.89E-14	6.36E-15	6.36E-15	6.36E-15	6.36E-15	1.41E-15	1.41E-15	5.96E-16
1985 Hexane	Air		µg	548.0704	120.7842	120.7842	120.7842	120.7842	26.81116	26.79899	11.32352
1986 Hexane	Air	high. pop.	mg	12.74517	0	0	0	0	12.74517	0	0
1987 Hexane	Air	low. pop.	µg	945.8835	0	0	0	0	945.8835	0	0
1988 Hexane	Water		ng	5.024897	1.107415	1.107415	1.107415	1.107415	0.245708	0.245708	0.10382
1989 Hexane	Soil		ng	2.853286	0.628823	0.628823	0.628823	0.628823	0.13952	0.13952	0.058952
1990 Hexane, 1,6-diisocyanato-	Water		pg	47.13543	0	0	0	0	47.13543	0	0
1991 Hexanoic acid	Water		µg	20.57776	0	5.472675	5.472675	5.472675	2.35517	0	1.80456
1992 Hexazinone	Air		pg	22.52021	4.963131	4.963131	4.963131	4.963131	1.101195	1.101195	0.465293
1993 Hexazinone	Water		pg	1.382408	0.304663	0.304663	0.304663	0.304663	0.067597	0.067597	0.028562
1994 Hexythiazox	Air		pg	2.032294	0.447888	0.447888	0.447888	0.447888	0.099375	0.099375	0.04199
1995 Hexythiazox	Water		pg	1.068377	0.235455	0.235455	0.235455	0.235455	0.052242	0.052242	0.022074
1996 Holmium	Raw	in ground	pg	426.5092	0	0	0	0	426.5092	0	0
1997 Hydramethylnon	Air		pg	0.85352	0.188104	0.188104	0.188104	0.188104	0.041735	0.041735	0.017635
1998 Hydrazine	Air		pg	659.0127	145.237	145.237	145.237	145.237	32.22445	32.22445	13.61597
1999 Hydrazine	Water		pg	796.4446	175.525	175.525	175.525	175.525	38.94461	38.94461	16.45547
2000 Hydrazine (r,t)	Waste		ng	798.3576	175.9466	175.9466	175.9466	175.9466	39.03815	39.03815	16.49499
2001 Hydrazine, 1,1-dimethyl-	Air		pg	12.43374	2.740217	2.740217	2.740217	2.740217	0.607986	0.607986	0.256895
2002 Hydrazine, 1,2-diphenyl-	Air		pg	0.829259	0.182757	0.182757	0.182757	0.182757	0.040549	0.040549	0.017133
2003 Hydrazine, methyl-	Air		µg	5.293027	1.166501	1.166505	1.166505	1.166505	0.258828	0.258817	0.109365
2004 Hydrocarbons, aliphatic, alkanes, cyclohexane	Air		ng	17.57767	0	0	0	0	17.57767	0	0
2005 Hydrocarbons, aliphatic, alkanes, cyclohexane	Air	high. pop.	µg	105.2587	0	0	0	0	105.2587	0	0
2006 Hydrocarbons, aliphatic, alkanes, cyclohexane	Air	low. pop.	ng	61.28547	0	0	0	0	61.28547	0	0
2007 Hydrocarbons, aliphatic, alkanes, unsaturated	Air		µg	4.67856	0	0	0	0	4.67856	0	0
2008 Hydrocarbons, aliphatic, alkanes, unsaturated	Air	high. pop.	mg	1.761289	0	0	0	0	1.761289	0	0
2009 Hydrocarbons, aliphatic, alkanes, unsaturated	Air	low. pop.	µg	3.208482	0	0	0	0	3.208482	0	0
2010 Hydrocarbons, aliphatic, alkanes, unsaturated	Water		pg	2.798971	0.616853	0.616853	0.616853	0.616853	0.136864	0.136864	0.05783
2011 Hydrocarbons, aliphatic, alkanes, unsaturated	Water	ocean	ng	989.1998	0	0	0	0	989.1998	0	0
2012 Hydrocarbons, aliphatic, alkanes, unsaturated	Water	river	ng	707.0067	0	0	0	0	707.0067	0	0
2013 Hydrocarbons, aliphatic, unsaturated	Air		µg	1.019683	2.12E-09	2.12E-09	2.12E-09	2.12E-09	1.019683	4.70E-10	1.99E-10
2014 Hydrocarbons, aliphatic, unsaturated	Air	high. pop.	µg	205.9006	0	0	0	0	205.9006	0	0
2015 Hydrocarbons, aliphatic, unsaturated	Air	low. pop.	µg	2.349058	0	0	0	0	2.349058	0	0
2016 Hydrocarbons, aliphatic, unsaturated	Water		pg	1.29E-07	0	0	0	0	1.29E-07	0	0
2017 Hydrocarbons, aliphatic, unsaturated	Water	ocean	ng	79.48892	0	0	0	0	79.48892	0	0
2018 Hydrocarbons, aliphatic, unsaturated	Water	river	ng	152.89	0	0	0	0	152.89	0	0
2019 Hydrocarbons, aromatic	Air		µg	4.628354	0.192649	0.192649	0.192649	0.192649	3.796953	0.042744	0.018061
2020 Hydrocarbons, aromatic	Air	high. pop.	ng	711.6364	0	0	0	0	711.6364	0	0
2021 Hydrocarbons, aromatic	Air	low. pop.	ng	14.79347	0	0	0	0	14.79347	0	0
2022 Hydrocarbons, aromatic	Water		ng	10.79748	2.379116	2.379116	2.379116	2.379116	0.530103	0.527866	0.223042
2023 Hydrocarbons, aromatic	Water	ocean	µg	3.512071	0	0	0	0	3.512071	0	0
2024 Hydrocarbons, aromatic	Water	river	µg	2.527359	0	0	0	0	2.527359	0	0
2025 Hydrocarbons, C3-4-rich, petroleum distillates	Water		pg	543.4417	119.7668	119.7668	119.7668	119.7668	26.57325	26.57325	11.22813
2026 Hydrocarbons, chlorinated	Air		ng	180.1628	0	0	0	0	180.1628	0	0
2027 Hydrocarbons, chlorinated	Air	high. pop.	µg	1.793342	0	0	0	0	1.793342	0	0
2028 Hydrocarbons, chlorinated	Air	low. pop.	ng	21.45799	0	0	0	0	21.45799	0	0
2029 Hydrocarbons, chlorinated	Water		pg	18.70718	4.122794	4.122794	4.122794	4.122794	0.914745	0.914745	0.386512
2030 Hydrocarbons, unspecified	Air		mg	11.31678	0.006614	0.007434	0.007434	0.007434	0.003729	0.001467	11.28267
2031 Hydrocarbons, unspecified	Air	low. pop.	µg	9.066999	0	0	0	0	9.066999	0	0

2032 Hydrocarbons, unspecified	Water		µg	7.977941	1.103048	1.103048	1.103048	1.103048	3.217598	0.244739	0.103411
2033 Hydrocarbons, unspecified	Water	ocean	µg	1.271323	0	0	0	0	1.271323	0	0
2034 Hydrocarbons, unspecified	Water	river	µg	14.84479	0	0	0	0	14.84479	0	0
2035 Hydrocarbons, unspecified	Soil		µg	1.920235	3.74E-13	3.74E-13	3.74E-13	3.74E-13	1.920235	8.30E-14	3.51E-14
2036 Hydrochloric acid	Air		mg	2.362406	0.51239	0.51239	0.51239	0.51239	0.151124	0.113686	0.048037
2037 Hydrochloric acid	Air	high. pop.	µg	711.8867	0	0	0	0	711.8867	0	0
2038 Hydrochloric acid	Air	low. pop.	µg	391.8759	0	0	0	0	391.8759	0	0
2039 Hydrochloric acid	Air	low. pop., l	µg	2.839576	0	0	0	0	2.839576	0	0
2040 Hydrochloric acid	Water		µg	6.864022	0.091412	0.091412	0.091412	0.091412	6.469522	0.020282	0.00857
2041 Hydrochloric acid	Soil		ng	65.86844	14.51646	14.51646	14.51646	14.51646	3.22084	3.22084	1.360918
2042 Hydrogen	Air		µg	658.4031	0.541991	0.541991	0.541991	0.541991	656.0641	0.120254	0.050812
2043 Hydrogen	Air	high. pop.	µg	60.25991	0	0	0	0	60.25991	0	0
2044 Hydrogen	Water	river	mg	9.560366	0	0	0	0	9.560366	0	0
2045 Hydrogen-3, Tritium	Air		kBq	4.47E+09	9.84E+08	9.84E+08	9.84E+08	9.84E+08	2.18E+08	2.18E+08	92286798
2046 Hydrogen-3, Tritium	Air	low. pop.	mBq	30.00115	0	0	0	0	30.00115	0	0
2047 Hydrogen-3, Tritium	Water		kBq	1.44E+12	3.17E+11	3.17E+11	3.17E+11	3.17E+11	7.02E+10	7.02E+10	2.97E+10
2048 Hydrogen-3, Tritium	Water	ocean	Bq	1.911314	0	0	0	0	1.911314	0	0
2049 Hydrogen-3, Tritium	Water	river	Bq	3.947704	0	0	0	0	3.947704	0	0
2050 Hydrogen bromide	Air		pg	16.99323	3.745064	3.745064	3.745064	3.745064	0.830936	0.830936	0.3511
2051 Hydrogen chloride	Air		µg	447.6456	0	60.73091	60.73091	60.73091	180.6971	0	84.75572
2052 Hydrogen cyanide	Air		µg	65.32304	3.406468	3.406468	3.406468	3.406468	50.622	0.75581	0.319356
2053 Hydrogen cyanide	Water		pg	185.8991	40.96949	40.96949	40.96949	40.96949	9.090106	9.090106	3.84089
2054 Hydrogen fluoride	Air		µg	581.2023	115.265	122.6612	122.6612	122.6612	51.60442	25.57442	20.77487
2055 Hydrogen fluoride	Air	high. pop.	µg	23.60089	0	0	0	0	23.60089	0	0
2056 Hydrogen fluoride	Air	low. pop.	µg	44.67818	0	0	0	0	44.67818	0	0
2057 Hydrogen fluoride	Air	low. pop., l	ng	24.88421	0	0	0	0	24.88421	0	0
2058 Hydrogen fluoride	Water		ng	8.239781	1.81593	1.81593	1.81593	1.81593	0.402909	0.402909	0.170243
2059 Hydrogen fluoride	Soil		ng	4.137602	0.911868	0.911868	0.911868	0.911868	0.202321	0.202321	0.085488
2060 Hydrogen iodide	Air		pg	0.014375	0.003168	0.003168	0.003168	0.003168	0.000703	0.000703	0.000297
2061 Hydrogen peroxide	Air		pg	19.13137	4.216279	4.216279	4.216279	4.216279	0.935487	0.935487	0.395276
2062 Hydrogen peroxide	Air	high. pop.	ng	7.767333	0	0	0	0	7.767333	0	0
2063 Hydrogen peroxide	Water		ng	254.0925	53.63532	53.63532	53.63532	53.63532	22.62251	11.90034	5.028312
2064 Hydrogen peroxide	Water	river	ng	463.9367	0	0	0	0	463.9367	0	0
2065 Hydrogen sulfide	Air		µg	119.5752	18.73796	18.73796	18.73796	18.73796	38.70924	4.157484	1.756684
2066 Hydrogen sulfide	Air	high. pop.	µg	25.03351	0	0	0	0	25.03351	0	0
2067 Hydrogen sulfide	Air	low. pop.	µg	40.44527	0	0	0	0	40.44527	0	0
2068 Hydrogen sulfide	Water		ng	178.418	39.32078	39.32078	39.32078	39.32078	8.724298	8.724298	3.686323
2069 Hydrogen sulfide	Water	groundwat	µg	145.9931	0	0	0	0	145.9931	0	0
2070 Hydrogen sulfide	Water	groundwat	µg	307.1145	0	0	0	0	307.1145	0	0
2071 Hydrogen sulfide	Water	river	ng	24.30276	0	0	0	0	24.30276	0	0
2072 Hydrogen sulfide	Soil		ng	2.064471	0.45498	0.45498	0.45498	0.45498	0.100949	0.100949	0.042654
2073 Hydroquinone	Air		ng	5.688688	1.253705	1.253705	1.253705	1.253705	0.278166	0.278166	0.117535
2074 Hydroquinone	Water		pg	415.1267	91.48798	91.48798	91.48798	91.48798	20.2989	20.2989	8.576998
2075 Hydroquinone	Soil		pg	184.0422	40.56026	40.56026	40.56026	40.56026	8.999308	8.999308	3.802525
2076 Hydroxide	Water		ng	166.3642	36.60895	36.60895	36.60895	36.60895	8.37369	8.12261	3.432089
2077 Hydroxide	Water	river	ng	772.5122	0	0	0	0	772.5122	0	0
2078 Hypochlorite	Water		µg	1.829009	0	0	0	0	1.829009	0	0
2079 Hypochlorite	Water	ocean	mg	2.424296	0	0	0	0	2.424296	0	0
2080 Hypochlorite	Water	river	ng	308.9877	0	0	0	0	308.9877	0	0
2081 Ignitable waste	Waste		µg	130.5328	28.76756	28.76756	28.76756	28.76756	6.382803	6.382803	2.696959
2082 Ilmenite	Raw	in ground	µg	8.54723	1.883687	1.883687	1.883687	1.883687	0.417943	0.417943	0.176596
2083 Imazamox	Air		pg	145.4237	32.0493	32.0493	32.0493	32.0493	7.110937	7.110937	3.004621
2084 Imazamox	Air	low. pop.	ng	3.486989	0	0	0	0	3.486989	0	0
2085 Imazamox	Water		pg	76.45082	16.84867	16.84867	16.84867	16.84867	3.738298	3.738298	1.579562
2086 Imazamox	Water	river	pg	1.658376	0	0	0	0	1.658376	0	0
2087 Imazamox	Soil	agricultura	ng	849.4798	0	0	0	0	849.4798	0	0
2088 Imazamox	Soil	forestry	pg	48.0929	0	0	0	0	48.0929	0	0
2089 Imazapyr	Soil	agricultura	pg	0.137609	0	0	0	0	0.137609	0	0
2090 Imazaquin	Air		pg	69.46476	15.30904	15.30904	15.30904	15.30904	3.396693	3.396693	1.435222
2091 Imazaquin	Water		pg	36.51876	8.048211	8.048211	8.048211	8.048211	1.785697	1.785697	0.75452
2092 Imazethapyr	Air		pg	705.0946	155.3928	155.3928	155.3928	155.3928	34.47777	34.47777	14.56807
2093 Imazethapyr	Air	low. pop.	ng	13.27733	0	0	0	0	13.27733	0	0
2094 Imazethapyr	Water		pg	685.1853	81.6902	81.6902	81.6902	81.6902	332.641	18.12501	7.658457
2095 Imazethapyr	Soil	agricultura	µg	2.863176	0	0	0	0	2.863176	0	0
2096 Imazethapyr	Soil	forestry	ng	2.542798	0	0	0	0	2.542798	0	0
2097 Imidacloprid	Air		pg	539.4931	118.8965	118.8965	118.8965	118.8965	26.38028	26.38016	11.14655
2098 Imidacloprid	Air	low. pop.	ng	929.2972	0	0	0	0	929.2972	0	0
2099 Imidacloprid	Water		ng	1.838848	0.062507	0.062507	0.062507	0.062507	1.569093	0.013869	0.00586
2100 Imidacloprid	Water	groundwat	ng	55.0962	0	0	0	0	55.0962	0	0
2101 Imidacloprid	Water	river	pg	1.38E-05	0	0	0	0	1.38E-05	0	0
2102 Imidacloprid	Soil	agricultura	µg	11.6097	0	0	0	0	11.6097	0	0
2103 Imidacloprid	Soil	forestry	ng	50.55082	0	0	0	0	50.55082	0	0
2104 Indeno(1,2,3-cd)pyrene	Air		ng	4.316268	0.946552	0.94956	0.94956	0.94956	0.218226	0.210016	0.092794
2105 Indeno(1,2,3-cd)pyrene	Air	low. pop.	ng	38.77499	0	0	0	0	38.77499	0	0
2106 Indeno(1,2,3-cd)pyrene	Water	river	ng	1.10102	0	0	0	0	1.10102	0	0
2107 Indium	Raw	in ground	ng	129.804	0	0	0	0	129.804	0	0
2108 Indoxacarb	Air		pg	4.10516	0.904718	0.904718	0.904718	0.904718	0.200734	0.200734	0.084817
2109 Indoxacarb	Air	low. pop.	pg	758.0816	0	0	0	0	758.0816	0	0
2110 Indoxacarb	Water		pg	2.158124	0.47562	0.47562	0.47562	0.47562	0.105528	0.105528	0.044589
2111 Indoxacarb	Water	river	pg	1.87E-07	0	0	0	0	1.87E-07	0	0
2112 Indoxacarb	Soil	agricultura	ng	71.05849	0	0	0	0	71.05849	0	0
2113 Indoxacarb	Soil	forestry	pg	16.45267	0	0	0	0	16.45267	0	0
2114 Inert rock	Raw	in ground	g	1.431777	0.315543	0.315543	0.315543	0.315543	0.070011	0.070011	0.029582
2115 Inorganic salts and acids (unspecified	Water		pg	354.7942	78.19156	78.19156	78.19156	78.19156	17.34875	17.34875	7.330459
2116 Insecticides, unspecified	Air		pg	916.6998	202.0275	202.0275	202.0275	202.0275	44.82485	44.82485	18.94008
2117 Insecticides, unspecified	Water		pg	481.9165	106.2075	106.2075	106.2075	106.2075	23.56479	23.56479	9.956953
2118 Insecticides, unspecified	Soil	agricultura	pg	0.00018	0	0	0	0	0.00018	0	0
2119 Iodide	Water		pg	0.000134	2.96E-05	2.96E-05	2.96E-05	2.96E-05	6.57E-06	6.57E-06	2.78E-06
2120 Iodide	Water	groundwat	ng	30.01049	0	0	0	0	30.01049	0	0

2121 Iodide	Water	groundwat	µg	2.567009	0	0	0	0	2.567009	0	0
2122 Iodide	Water	ocean	µg	7.717049	0	0	0	0	7.717049	0	0
2123 Iodide	Water	river	µg	31.10539	0	0	0	0	31.10539	0	0
2124 Iodide	Soil	industrial	pg	1.194125	0	0	0	0	1.194125	0	0
2125 Iodine	Raw	in water	µg	78.748	0	0	0	0	78.748	0	0
2126 Iodine	Air		ng	15.70834	0	0	0	0	15.70834	0	0
2127 Iodine	Air	high. pop.	ng	363.4581	0	0	0	0	363.4581	0	0
2128 Iodine	Air	low. pop.	µg	2.110383	0	0	0	0	2.110383	0	0
2129 Iodine	Air	low. pop., l	pg	0.019485	0	0	0	0	0.019485	0	0
2130 Iodine	Water		mg	4.3985	0.969366	0.969366	0.969366	0.969366	0.215078	0.215078	0.090878
2131 Iodine	Water	river	ng	2.381246	0	0	0	0	2.381246	0	0
2132 Iodine	Soil		pg	0.524047	0.115492	0.115492	0.115492	0.115492	0.025625	0.025625	0.010827
2133 Iodine-129	Air		µBq	5.743401	1.265763	1.265763	1.265763	1.265763	0.280841	0.280841	0.118665
2134 Iodine-129	Air	low. pop.	µBq	4.942562	0	0	0	0	4.942562	0	0
2135 Iodine-129	Water		µBq	383.0624	84.42148	84.42148	84.42148	84.42148	18.73102	18.73102	7.914513
2136 Iodine-131	Air		µBq	6.776794	1.493508	1.493508	1.493508	1.493508	0.331372	0.331372	0.140016
2137 Iodine-131	Air	low. pop.	µBq	146.3231	0	0	0	0	146.3231	0	0
2138 Iodine-131	Water		µBq	9.191408	2.025655	2.025655	2.025655	2.025655	0.449442	0.449442	0.189905
2139 Iodine-131	Water	river	µBq	129.9203	0	0	0	0	129.9203	0	0
2140 Iodine-133	Air	low. pop.	nBq	439.8892	0	0	0	0	439.8892	0	0
2141 Iodine-133	Water	river	nBq	259.4704	0	0	0	0	259.4704	0	0
2142 Iodosulfuron	Soil	agricultura	pg	0.151559	0	0	0	0	0.151559	0	0
2143 Iodosulfuron-methyl-sodium	Air	low. pop.	pg	0.007308	0	0	0	0	0.007308	0	0
2144 Iodosulfuron-methyl-sodium	Water	river	pg	6.02E-07	0	0	0	0	6.02E-07	0	0
2145 Iodosulfuron-methyl-sodium	Soil	agricultura	pg	0.069	0	0	0	0	0.069	0	0
2146 Iodosulfuron-methyl-sodium	Soil	forestry	pg	1.75E-05	0	0	0	0	1.75E-05	0	0
2147 Ioxynil	Air		pg	0.00254	0.00056	0.00056	0.00056	0.00056	0.000124	0.000124	5.25E-05
2148 Ioxynil	Air	low. pop.	pg	0.000146	0	0	0	0	0.000146	0	0
2149 Ioxynil	Water		pg	0.000159	3.51E-05	3.51E-05	3.51E-05	3.51E-05	7.78E-06	7.78E-06	3.29E-06
2150 Ioxynil	Water	river	pg	1.20E-08	0	0	0	0	1.20E-08	0	0
2151 Ioxynil	Soil	agricultura	pg	57.21777	0	0	0	0	57.21777	0	0
2152 Ioxynil	Soil	forestry	pg	3.49E-07	0	0	0	0	3.49E-07	0	0
2153 Iprodione	Air		pg	65.34011	14.40002	14.40002	14.40002	14.40002	3.195005	3.195005	1.350002
2154 Iprodione	Water		pg	34.34903	7.570033	7.570033	7.570033	7.570033	1.679601	1.679601	0.709691
2155 Iprodione	Soil	agricultura	ng	105.3318	0	0	0	0	105.3318	0	0
2156 Iridium	Raw	in ground	pg	0.049832	0.010982	0.010982	0.010982	0.010982	0.002437	0.002437	0.00103
2157 Iron	Raw	in ground	mg	166.4261	3.992248	3.992248	3.992248	3.992248	149.1971	0.88578	0.374273
2158 Iron	Water		mg	6.960272	0	1.539037	1.539037	1.539037	0.865037	0	1.478124
2159 Iron-59	Water	river	µBq	596.2534	0	0	0	0	596.2534	0	0
2160 Iron ore	Raw	in ground	mg	64.35597	14.18313	14.18313	14.18313	14.18313	3.146883	3.146883	1.329669
2161 Iron pentacarbonyl	Air		ng	7.216047	1.590313	1.590313	1.590313	1.590313	0.352851	0.352851	0.149092
2162 Iron, ion	Air		µg	40.91136	1.596975	1.596975	1.596975	1.596975	34.01941	0.354329	0.149716
2163 Iron, ion	Air	high. pop.	µg	76.69267	0	0	0	0	76.69267	0	0
2164 Iron, ion	Air	low. pop.	ng	320.9542	0	0	0	0	320.9542	0	0
2165 Iron, ion	Air	low. pop., l	µg	5.497104	0	0	0	0	5.497104	0	0
2166 Iron, ion	Water		mg	166.3832	36.66541	36.66541	36.66541	36.66541	8.149023	8.135138	3.437382
2167 Iron, ion	Water	groundwat	µg	559.6119	0	0	0	0	559.6119	0	0
2168 Iron, ion	Water	groundwat	mg	36.98165	0	0	0	0	36.98165	0	0
2169 Iron, ion	Water	ocean	µg	1.119668	0	0	0	0	1.119668	0	0
2170 Iron, ion	Water	river	mg	7.987912	0	0	0	0	7.987912	0	0
2171 Iron, ion	Soil		g	98.43521	21.69367	21.69367	21.69367	21.69367	4.81346	4.813284	2.033782
2172 Iron, ion	Soil	agricultura	mg	1.596777	0	0	0	0	1.596777	0	0
2173 Iron, ion	Soil	industrial	µg	116.7322	0	0	0	0	116.7322	0	0
2174 Isobutane	Air		µg	376.677	83.01421	83.01421	83.01421	83.01421	18.41878	18.41878	7.782582
2175 Isobutyraldehyde	Air		ng	9.5183	2.097697	2.097697	2.097697	2.097697	0.465427	0.465427	0.196659
2176 Isobutyraldehyde	Water		pg	6.166748	1.359063	1.359063	1.359063	1.359063	0.301542	0.301542	0.127412
2177 Isobutyraldehyde	Soil		pg	10.47738	2.309065	2.309065	2.309065	2.309065	0.512324	0.512324	0.216475
2178 Isocyanic acid	Air		pg	3.54E-15	7.79E-16	7.79E-16	7.79E-16	7.79E-16	1.73E-16	1.73E-16	7.31E-17
2179 Isocyanic acid	Air	high. pop.	ng	147.9204	0	0	0	0	147.9204	0	0
2180 Isodrin	Air		pg	0.126137	0.027799	0.027799	0.027799	0.027799	0.006168	0.006168	0.002606
2181 Isopentane	Air		µg	162.1251	35.73005	35.73005	35.73005	35.73005	7.927604	7.927604	3.349692
2182 Isophorone	Air		µg	17.9536	3.956696	3.956709	3.956709	3.956709	0.877928	0.877892	0.370959
2183 Isophorone	Water		ng	1.561348	0	0	0	0	1.561348	0	0
2184 Isophorone diamine	Water		ng	1.719043	0	0	0	0	1.719043	0	0
2185 Isoprene	Air		µg	689.2725	0.014724	125.5218	125.5218	125.5218	163.8985	0.003267	148.7908
2186 Isoprene	Air	low. pop.	µg	9.207027	0	0	0	0	9.207027	0	0
2187 Isoprene	Water		pg	844.3479	186.0822	186.0822	186.0822	186.0822	41.28698	41.28698	17.4452
2188 Isopropylamine	Air	high. pop.	ng	25.2161	0	0	0	0	25.2161	0	0
2189 Isopropylamine	Water	river	ng	60.51858	0	0	0	0	60.51858	0	0
2190 Isoproturon	Air		pg	0.003331	0.000734	0.000734	0.000734	0.000734	0.000163	0.000163	6.88E-05
2191 Isoproturon	Air	low. pop.	pg	0.184034	0	0	0	0	0.184034	0	0
2192 Isoproturon	Water		pg	0.000208	4.58E-05	4.58E-05	4.58E-05	4.58E-05	1.02E-05	1.02E-05	4.30E-06
2193 Isoproturon	Water	river	pg	1.52E-05	0	0	0	0	1.52E-05	0	0
2194 Isoproturon	Soil	agricultura	pg	515.3515	0	0	0	0	515.3515	0	0
2195 Isoproturon	Soil	forestry	pg	0.00044	0	0	0	0	0.00044	0	0
2196 Isoxaflutole	Air		ng	1.446287	0.318741	0.318741	0.318741	0.318741	0.070721	0.070721	0.029882
2197 Isoxaflutole	Air	low. pop.	pg	0.000381	0	0	0	0	0.000381	0	0
2198 Isoxaflutole	Water		pg	760.3303	167.5659	167.5659	167.5659	167.5659	37.17869	37.17869	15.7093
2199 Isoxaflutole	Water	river	pg	6.00E-08	0	0	0	0	6.00E-08	0	0
2200 Isoxaflutole	Soil	agricultura	pg	309.4391	0	0	0	0	309.4391	0	0
2201 Isoxaflutole	Soil	forestry	pg	1.74E-06	0	0	0	0	1.74E-06	0	0
2202 Kaolin	Air	low. pop.	pg	0.253191	0	0	0	0	0.253191	0	0
2203 Kaolin	Water	river	pg	4.06E-05	0	0	0	0	4.06E-05	0	0
2204 Kaolin	Soil	agricultura	pg	2.277504	0	0	0	0	2.277504	0	0
2205 Kaolin	Soil	forestry	pg	0.001178	0	0	0	0	0.001178	0	0
2206 Kaolin ore	Raw	in ground	mg	3.708619	0.817326	0.817326	0.817326	0.817326	0.181344	0.181344	0.076624
2207 Kaolinite	Raw	in ground	µg	78.49958	5.287813	5.287813	5.287813	5.287813	55.67937	1.173233	0.495732
2208 Kerosene	Air		ng	485.1273	0	68.06649	68.06649	68.06649	187.6947	0	93.23315
2209 Ketene	Air		µg	6.739005	0	0	0	0	6.739005	0	0

2210 Kieserite	Raw	in ground	pg	0.430241	0	0	0	0	0.430241	0	0
2211 Kresoxim-methyl	Air		pg	18.99995	4.187317	4.187317	4.187317	4.187317	0.929061	0.929061	0.392561
2212 Kresoxim-methyl	Air	low. pop.	pg	0.012999	0	0	0	0	0.012999	0	0
2213 Kresoxim-methyl	Water		pg	9.988567	2.201337	2.201337	2.201337	2.201337	0.488422	0.488422	0.206375
2214 Kresoxim-methyl	Water	river	pg	1.08E-06	0	0	0	0	1.08E-06	0	0
2215 Kresoxim-methyl	Soil	agricultura	pg	16.83958	0	0	0	0	16.83958	0	0
2216 Kresoxim-methyl	Soil	forestry	pg	3.12E-05	0	0	0	0	3.12E-05	0	0
2217 Krypton	Raw	in air	pg	0.001388	0	0	0	0	0.001388	0	0
2218 Krypton-85	Air		mBq	9.800154	2.159814	2.159814	2.159814	2.159814	0.479209	0.479209	0.202483
2219 Krypton-85	Air	low. pop.	mBq	1.94075	0	0	0	0	1.94075	0	0
2220 Krypton-85m	Air		nBq	3.54E-18	7.79E-19	7.79E-19	7.79E-19	7.79E-19	1.73E-19	1.73E-19	7.31E-20
2221 Krypton-85m	Air	low. pop.	mBq	3.330019	0	0	0	0	3.330019	0	0
2222 Krypton-87	Air	low. pop.	µBq	387.612	0	0	0	0	387.612	0	0
2223 Krypton-88	Air	low. pop.	µBq	506.9118	0	0	0	0	506.9118	0	0
2224 Krypton-89	Air	low. pop.	µBq	211.5581	0	0	0	0	211.5581	0	0
2225 Kyanite	Raw	in ground	µg	64.65191	14.24836	14.24836	14.24836	14.24836	3.161354	3.161354	1.335783
2226 Lab pack	Waste		pg	608.0624	134.0082	134.0082	134.0082	134.0082	29.73308	29.73308	12.56327
2227 Lab packs/acute	Waste		ng	17.90222	3.945394	3.945394	3.945394	3.945394	0.875384	0.875384	0.369881
2228 Lab packs/no acute	Waste		µg	1.60959	0.354731	0.354731	0.354731	0.354731	0.078706	0.078706	0.033256
2229 Lactic acid	Air	high. pop.	ng	48.39451	0	0	0	0	48.39451	0	0
2230 Lactic acid	Water	river	ng	116.1474	0	0	0	0	116.1474	0	0
2231 Lactofen	Air		pg	594.7424	131.0727	131.0727	131.0727	131.0727	29.08176	29.08176	12.28807
2232 Lactofen	Water		pg	312.652	68.90403	68.90403	68.90403	68.90403	15.28808	15.28808	6.459753
2233 Lactofen	Soil	agricultura	µg	1.192084	0	0	0	0	1.192084	0	0
2234 Lambda-cyhalothrin	Air		pg	849.8668	187.2985	187.2985	187.2985	187.2985	41.55685	41.55685	17.55923
2235 Lambda-cyhalothrin	Air	low. pop.	ng	198.0282	0	0	0	0	198.0282	0	0
2236 Lambda-cyhalothrin	Water		pg	737.1054	98.4631	98.4631	98.4631	98.4631	312.1756	21.8465	9.230916
2237 Lambda-cyhalothrin	Water	groundwat	pg	3.60104	0	0	0	0	3.60104	0	0
2238 Lambda-cyhalothrin	Water	river	pg	0.021983	0	0	0	0	0.021983	0	0
2239 Lambda-cyhalothrin	Soil	agricultura	ng	741.2725	0	0	0	0	741.2725	0	0
2240 Lambda-cyhalothrin	Soil	forestry	ng	12.34428	0	0	0	0	12.34428	0	0
2241 Laminarin	Air	low. pop.	pg	0.004979	0	0	0	0	0.004979	0	0
2242 Laminarin	Water	river	pg	5.17E-07	0	0	0	0	5.17E-07	0	0
2243 Laminarin	Soil	agricultura	pg	0.044796	0	0	0	0	0.044796	0	0
2244 Laminarin	Soil	forestry	pg	1.50E-05	0	0	0	0	1.50E-05	0	0
2245 Lanthanum	Raw	in ground	µg	9.942396	0	0	0	0	9.942396	0	0
2246 Lanthanum	Air		pg	0.014859	0.003275	0.003275	0.003275	0.003275	0.000727	0.000727	0.000307
2247 Lanthanum-140	Air	low. pop.	nBq	9.987734	0	0	0	0	9.987734	0	0
2248 Lanthanum-140	Water	river	nBq	405.4527	0	0	0	0	405.4527	0	0
2249 Laterite	Raw	in ground	mg	1.160851	0	0	0	0	1.160851	0	0
2250 Leachate resulting from the treatment	Waste		µg	653.0776	143.9289	143.9289	143.9289	143.9289	31.93423	31.93423	13.49334
2251 Lead	Raw	in ground	mg	2.455742	0.157331	0.157331	0.157331	0.157331	1.776761	0.034908	0.01475
2252 Lead	Air		ng	239.6157	0	27.46006	27.46006	27.46006	117.2166	0	40.01892
2253 Lead	Water		µg	33.98708	0	8.33902	8.33902	8.33902	4.026028	0	4.943994
2254 Lead	Waste		µg	14.75055	3.250809	3.250809	3.250809	3.250809	0.721273	0.721273	0.304763
2255 Lead-210	Air		µBq	6.803889	0.060324	0.060324	0.060324	0.060324	6.543553	0.013384	0.005655
2256 Lead-210	Air	high. pop.	µBq	857.8508	0	0	0	0	857.8508	0	0
2257 Lead-210	Air	low. pop.	mBq	1.027556	0	0	0	0	1.027556	0	0
2258 Lead-210	Water		nBq	593.1009	130.711	130.711	130.711	130.711	29.00149	29.00149	12.25415
2259 Lead-210	Water	groundwat	µBq	17.01224	0	0	0	0	17.01224	0	0
2260 Lead-210	Water	ocean	mBq	6.49818	0	0	0	0	6.49818	0	0
2261 Lead-210	Water	river	mBq	4.602436	0	0	0	0	4.602436	0	0
2262 Lead-210/kg	Water		pg	0.010178	0	0.002707	0.002707	0.002707	0.001165	0	0.000893
2263 Lead (II)	Air		µg	9.112433	1.572582	1.572582	1.572582	1.572582	2.325759	0.348917	0.14743
2264 Lead (II)	Air	high. pop.	µg	3.313459	0	0	0	0	3.313459	0	0
2265 Lead (II)	Air	low. pop.	µg	14.90374	0	0	0	0	14.90374	0	0
2266 Lead (II)	Air	low. pop., l	ng	96.62498	0	0	0	0	96.62498	0	0
2267 Lead (II)	Air	stratosphe	ng	8.619321	0	0	0	0	8.619321	0	0
2268 Lead (II)	Water		µg	475.7703	104.8045	104.8045	104.8045	104.8045	23.47343	23.2535	9.825421
2269 Lead (II)	Water	groundwat	ng	237.5588	0	0	0	0	237.5588	0	0
2270 Lead (II)	Water	groundwat	µg	476.7889	0	0	0	0	476.7889	0	0
2271 Lead (II)	Water	ocean	ng	23.91496	0	0	0	0	23.91496	0	0
2272 Lead (II)	Water	river	µg	31.93184	0	0	0	0	31.93184	0	0
2273 Lead (II)	Soil		mg	393.3815	86.6956	86.6956	86.6956	86.6956	19.23579	19.23559	8.127713
2274 Lead (II)	Soil	agricultura	µg	5.42763	0	0	0	0	5.42763	0	0
2275 Lead (II)	Soil	forestry	pg	800.9892	0	0	0	0	800.9892	0	0
2276 Lead (II)	Soil	industrial	µg	1.553402	0	0	0	0	1.553402	0	0
2277 Lead dioxide	Air		pg	0.044746	0.009861	0.009861	0.009861	0.009861	0.002188	0.002188	0.000925
2278 Lead ore	Raw	in ground	pg	14.33695	3.159657	3.159657	3.159657	3.159657	0.701049	0.701049	0.296218
2279 Lenacil	Air	low. pop.	pg	0.001038	0	0	0	0	0.001038	0	0
2280 Lenacil	Water	river	pg	1.31E-07	0	0	0	0	1.31E-07	0	0
2281 Lenacil	Soil	agricultura	pg	0.870494	0	0	0	0	0.870494	0	0
2282 Lenacil	Soil	forestry	pg	3.81E-06	0	0	0	0	3.81E-06	0	0
2283 Limestone	Raw	in ground	mg	638.0759	140.6228	140.6228	140.6228	140.6228	31.20068	31.20068	13.18339
2284 Lindane	Air		pg	3.243846	0.714897	0.714897	0.714897	0.714897	0.158618	0.158618	0.067022
2285 Lindane, beta-	Water		pg	0.182527	0.040226	0.040226	0.040226	0.040226	0.008925	0.008925	0.003771
2286 Linuron	Air		pg	111.4397	24.55971	24.55971	24.55971	24.55971	5.449185	5.449185	2.302473
2287 Linuron	Air	low. pop.	pg	1.49E-05	0	0	0	0	1.49E-05	0	0
2288 Linuron	Water		pg	58.38141	12.86643	12.86643	12.86643	12.86643	2.854738	2.854738	1.206227
2289 Linuron	Water	river	pg	1.88E-09	0	0	0	0	1.88E-09	0	0
2290 Linuron	Soil	agricultura	ng	46.81957	0	0	0	0	46.81957	0	0
2291 Linuron	Soil	forestry	pg	5.46E-08	0	0	0	0	5.46E-08	0	0
2292 Lithium	Raw	in ground	ng	996.7786	112.6928	112.6928	112.6928	112.6928	510.4386	25.00372	10.56495
2293 Lithium	Water		mg	93.81916	3.49E-05	27.7283	27.7283	27.7283	10.16859	7.75E-06	0.465645
2294 Lithium	Soil		ng	4.581225	1.009636	1.009636	1.009636	1.009636	0.224013	0.224013	0.094653
2295 Lithium (I)	Air	high. pop.	pg	2.412269	0	0	0	0	2.412269	0	0
2296 Lithium (I)	Water		ng	5.185759	0.114495	0.114495	0.114495	0.114495	4.691642	0.025404	0.010734
2297 Lithium (I)	Water	groundwat	pg	991.3647	0	0	0	0	991.3647	0	0
2298 Lithium (I)	Water	ocean	µg	1.75538	0	0	0	0	1.75538	0	0

2299	Lithium (I)	Water	river	µg	2.203083	0	0	0	0	2.203083	0	0
2300	Lithium (I)	Soil		pg	991.3647	0	0	0	0	991.3647	0	0
2301	Lithium carbonate	Water		ng	25.07487	0	0	0	0	25.07487	0	0
2302	Lithium hexafluorophosphate	Water		pg	213.2026	0	0	0	0	213.2026	0	0
2303	Lufenuron	Soil	agricultura	ng	43.54972	0	0	0	0	43.54972	0	0
2304	Lufenuron	Soil	forestry	pg	617.1254	0	0	0	0	617.1254	0	0
2305	Lutetium	Raw	in ground	pg	123.8253	0	0	0	0	123.8253	0	0
2306	m-Cresol	Air		ng	4.566995	1.0065	1.0065	1.0065	1.0065	0.223317	0.223317	0.094359
2307	m-Cresol	Water		pg	74.54774	16.42925	16.42925	16.42925	16.42925	3.645241	3.645241	1.540243
2308	M-cresol	Waste		pg	0.000241	5.32E-05	5.32E-05	5.32E-05	5.32E-05	1.18E-05	1.18E-05	4.99E-06
2309	m-Phenylenediamine	Air		pg	332.9259	73.37211	73.37211	73.37211	73.37211	16.27944	16.27944	6.878635
2310	m-Xylene	Air		µg	5.547357	1.06781	1.06781	1.06781	1.06781	0.939088	0.23692	0.100107
2311	m-Xylene	Air	high. pop.	µg	7.627185	0	0	0	0	7.627185	0	0
2312	m-Xylene	Air	low. pop.	pg	65.7215	0	0	0	0	65.7215	0	0
2313	m-Xylene	Water		µg	2.967285	2.35E-05	0.789325	0.789325	0.789325	0.339023	5.22E-06	0.260258
2314	m-Xylene	Water	river	ng	30.36047	0	0	0	0	30.36047	0	0
2315	m-Xylene	Soil		pg	11.67444	2.57288	2.57288	2.57288	2.57288	0.570858	0.570858	0.241207
2316	Magnesite	Raw	in ground	mg	23.16937	0.007167	0.007167	0.007167	0.007167	23.13844	0.00159	0.000672
2317	Magnesium	Raw	in ground	mg	1.332887	0.063394	0.063394	0.063394	0.063394	1.059304	0.014065	0.005943
2318	Magnesium	Air		µg	3.879094	5.54E-05	0.542517	0.542517	0.542517	1.520324	1.23E-05	0.73115
2319	Magnesium	Air	high. pop.	µg	88.02317	0	0	0	0	88.02317	0	0
2320	Magnesium	Air	low. pop.	µg	4.294094	0	0	0	0	4.294094	0	0
2321	Magnesium	Air	low. pop., lng	ng	981.1618	0	0	0	0	981.1618	0	0
2322	Magnesium	Water		mg	62.10213	0.13552	16.50511	16.50511	16.50511	7.014023	0.030068	5.407198
2323	Magnesium	Water	groundwat	µg	291.4535	0	0	0	0	291.4535	0	0
2324	Magnesium	Water	groundwat	mg	40.82548	0	0	0	0	40.82548	0	0
2325	Magnesium	Water	ocean	mg	1.773695	0	0	0	0	1.773695	0	0
2326	Magnesium	Water	river	mg	11.90153	0	0	0	0	11.90153	0	0
2327	Magnesium	Soil		µg	7.540375	0.012249	0.012249	0.012249	0.012249	7.487511	0.002718	0.001148
2328	Magnesium	Soil	agricultura	µg	600.0599	0	0	0	0	600.0599	0	0
2329	Magnesium	Soil	industrial	µg	58.1158	0	0	0	0	58.1158	0	0
2330	Magnesium chloride	Raw	in ground	µg	105.1618	23.17615	23.17615	23.17615	23.17615	5.142207	5.142207	2.172764
2331	Magnesium chloride	Water		pg	717.6462	158.1589	158.1589	158.1589	158.1589	35.09152	35.09152	14.8274
2332	Malathion	Air		ng	15.62238	3.442949	3.442949	3.442949	3.442949	0.763904	0.763904	0.322777
2333	Malathion	Water		ng	4.389058	0.967286	0.967286	0.967286	0.967286	0.214616	0.214616	0.090683
2334	Malathion	Soil	agricultura	µg	10.91013	0	0	0	0	10.91013	0	0
2335	Maleic anhydride	Air		ng	56.26838	12.40074	12.40074	12.40074	12.40074	2.751415	2.751415	1.16257
2336	Maleic anhydride	Water		ng	2.084364	0.001228	0.001228	0.001228	0.001228	2.079065	0.000272	0.000115
2337	Maleic anhydride	Soil		pg	387.0603	85.30255	85.30255	85.30255	85.30255	18.9265	18.9265	7.997114
2338	Maleic hydrazide	Air		pg	79.28363	17.47298	17.47298	17.47298	17.47298	3.876817	3.876817	1.638092
2339	Maleic hydrazide	Air	low. pop.	pg	0.094042	0	0	0	0	0.094042	0	0
2340	Maleic hydrazide	Water		pg	41.67973	9.185616	9.185616	9.185616	9.185616	2.038059	2.038059	0.861152
2341	Maleic hydrazide	Water	river	pg	1.19E-05	0	0	0	0	1.19E-05	0	0
2342	Maleic hydrazide	Soil	agricultura	pg	785.0317	0	0	0	0	785.0317	0	0
2343	Maleic hydrazide	Soil	forestry	pg	0.000345	0	0	0	0	0.000345	0	0
2344	Malononitrile	Air		pg	0.591418	0.13034	0.13034	0.13034	0.13034	0.028919	0.028919	0.012219
2345	Mancozeb	Air		ng	2.652186	0.584504	0.584504	0.584504	0.584504	0.129687	0.129687	0.054797
2346	Mancozeb	Air	low. pop.	µg	5.323077	0	0	0	0	5.323077	0	0
2347	Mancozeb	Water		ng	11.14192	0.398979	0.398979	0.398979	0.398979	9.420079	0.088523	0.037404
2348	Mancozeb	Water	groundwat	ng	31.02533	0	0	0	0	31.02533	0	0
2349	Mancozeb	Water	river	pg	0.000367	0	0	0	0	0.000367	0	0
2350	Mancozeb	Soil	agricultura	µg	7.807295	0	0	0	0	7.807295	0	0
2351	Mancozeb	Soil	forestry	ng	206.8299	0	0	0	0	206.8299	0	0
2352	Mandipropamid	Air		pg	25.96359	5.722003	5.722003	5.722003	5.722003	1.269569	1.269569	0.536438
2353	Mandipropamid	Air	low. pop.	pg	0.155797	0	0	0	0	0.155797	0	0
2354	Mandipropamid	Water		pg	13.64935	3.008121	3.008121	3.008121	3.008121	0.667427	0.667427	0.282011
2355	Mandipropamid	Water	river	pg	1.97E-05	0	0	0	0	1.97E-05	0	0
2356	Mandipropamid	Soil	agricultura	pg	3.112063	0	0	0	0	3.112063	0	0
2357	Mandipropamid	Soil	forestry	pg	0.000572	0	0	0	0	0.000572	0	0
2358	Maneb	Air		pg	81.58183	17.97947	17.97947	17.97947	17.97947	3.989194	3.989194	1.685575
2359	Maneb	Water		pg	42.88829	9.451966	9.451966	9.451966	9.451966	2.097155	2.097155	0.886122
2360	Maneb	Soil	agricultura	pg	18.25353	0	0	0	0	18.25353	0	0
2361	Manganese	Raw	in ground	mg	1.901186	0.003448	0.003448	0.003448	0.003448	1.886308	0.000765	0.000323
2362	Manganese	Air		ng	329.5397	0	31.08804	31.08804	31.08804	182.5189	0	53.75669
2363	Manganese	Water		µg	105.2922	0	27.32086	27.32086	27.32086	13.554	0	9.775652
2364	Manganese-54	Air	low. pop.	nBq	0.929676	0	0	0	0	0.929676	0	0
2365	Manganese-54	Water		µBq	90.84961	20.02195	20.02195	20.02195	20.02195	4.442371	4.442371	1.877058
2366	Manganese-54	Water	river	µBq	7.953268	0	0	0	0	7.953268	0	0
2367	Manganese (II)	Air		µg	25.30058	5.430121	5.430121	5.430121	5.430121	1.866211	1.204808	0.509074
2368	Manganese (II)	Air	high. pop.	µg	11.76016	0	0	0	0	11.76016	0	0
2369	Manganese (II)	Air	low. pop.	µg	2.536648	0	0	0	0	2.536648	0	0
2370	Manganese (II)	Air	low. pop., lng	ng	165.9767	0	0	0	0	165.9767	0	0
2371	Manganese (II)	Water		µg	207.7343	45.73574	45.73574	45.73574	45.73574	10.35596	10.14762	4.287726
2372	Manganese (II)	Water	groundwat	µg	14.32812	0	0	0	0	14.32812	0	0
2373	Manganese (II)	Water	groundwat	mg	2.15677	0	0	0	0	2.15677	0	0
2374	Manganese (II)	Water	ocean	ng	348.9085	0	0	0	0	348.9085	0	0
2375	Manganese (II)	Water	river	µg	45.72993	0	0	0	0	45.72993	0	0
2376	Manganese (II)	Soil		µg	327.8372	72.15439	72.15439	72.15439	72.15439	16.44594	16.00926	6.764474
2377	Manganese (II)	Soil	agricultura	µg	292.3516	0	0	0	0	292.3516	0	0
2378	Manganese (II)	Soil	industrial	µg	3.939228	0	0	0	0	3.939228	0	0
2379	Manganese ore	Raw	in ground	ng	22.25527	4.904742	4.904742	4.904742	4.904742	1.08824	1.08824	0.45982
2380	MCPA-2-ethylhexyl	Air		ng	4.991069	1.09996	1.09996	1.09996	1.09996	0.244054	0.244054	0.103121
2381	MCPA-2-ethylhexyl	Water		ng	2.623824	0.578253	0.578253	0.578253	0.578253	0.1283	0.1283	0.054211
2382	MCPA-isooctyl	Air		pg	400.2576	88.21105	88.21105	88.21105	88.21105	19.57183	19.57183	8.269786
2383	MCPA-isooctyl	Water		pg	210.4195	46.37344	46.37344	46.37344	46.37344	10.28911	10.28911	4.34751
2384	MCPA - sodium salt	Air		pg	1.278538	0.281771	0.281771	0.281771	0.281771	0.062518	0.062518	0.026416
2385	MCPA dimethylamine salt	Air		pg	612.2681	134.9351	134.9351	134.9351	134.9351	29.93873	29.93873	12.65017
2386	MCPA dimethylamine salt	Water		pg	321.8715	70.93586	70.93586	70.93586	70.93586	15.73889	15.73889	6.650237
2387	MCPB	Air		pg	0.881739	0.194323	0.194323	0.194323	0.194323	0.043115	0.043115	0.018218

2388 MCPB	Air	low. pop.	ng	7.846071	0	0	0	0	7.846071	0	0
2389 MCPB	Water		pg	0.463523	0.102154	0.102154	0.102154	0.102154	0.022665	0.022665	0.009577
2390 MCPB	Water	groundwat	pg	1.03E-08	0	0	0	0	1.03E-08	0	0
2391 MCPB	Water	river	pg	3.731477	0	0	0	0	3.731477	0	0
2392 MCPB	Soil	agricultura	ng	70.50273	0	0	0	0	70.50273	0	0
2393 MCPB	Soil	forestry	pg	108.2128	0	0	0	0	108.2128	0	0
2394 Mecoprop	Soil	agricultura	pg	3.063865	0	0	0	0	3.063865	0	0
2395 Mecoprop-P	Air	low. pop.	ng	1.120918	0	0	0	0	1.120918	0	0
2396 Mecoprop-P	Water	river	pg	0.533072	0	0	0	0	0.533072	0	0
2397 Mecoprop-P	Soil	agricultura	ng	10.09977	0	0	0	0	10.09977	0	0
2398 Mecoprop-P	Soil	forestry	pg	15.45909	0	0	0	0	15.45909	0	0
2399 Mefenpyr	Soil	agricultura	pg	0.650109	0	0	0	0	0.650109	0	0
2400 Mefenpyr-diethyl	Soil	agricultura	pg	2.66E-07	0	0	0	0	2.66E-07	0	0
2401 Mefentrifluconazole	Soil	agricultura	pg	0.594952	0	0	0	0	0.594952	0	0
2402 Mepiquat chloride	Air		ng	1.105474	0.243631	0.243631	0.243631	0.243631	0.054056	0.054056	0.02284
2403 Mepiquat chloride	Air	low. pop.	pg	0.155879	0	0	0	0	0.155879	0	0
2404 Mepiquat chloride	Water		pg	581.1465	128.0764	128.0764	128.0764	128.0764	28.41694	28.41694	12.00716
2405 Mepiquat chloride	Water	river	pg	2.17E-05	0	0	0	0	2.17E-05	0	0
2406 Mepiquat chloride	Soil	agricultura	ng	5.176063	0	0	0	0	5.176063	0	0
2407 Mepiquat chloride	Soil	forestry	pg	0.00063	0	0	0	0	0.00063	0	0
2408 Mercaptans, unspecified	Air		ng	33.74084	0	4.826223	4.826223	4.826223	12.72549	0	6.536676
2409 Mercury	Raw	in ground	ng	27.0814	0.186239	0.186239	0.186239	0.186239	26.27766	0.041322	0.01746
2410 Mercury	Air		ng	43.48938	0	6.457321	6.457321	6.457321	17.05266	0	7.064757
2411 Mercury	Water		ng	27.93667	0	5.330798	5.330798	5.330798	3.787178	0	8.157094
2412 Mercury	Waste		µg	1.67504	0.369155	0.369155	0.369155	0.369155	0.081906	0.081906	0.034608
2413 Mercury (II)	Air		µg	2.238898	0.483622	0.483622	0.483622	0.483622	0.151767	0.107304	0.04534
2414 Mercury (II)	Air	high. pop.	µg	1.14399	0	0	0	0	1.14399	0	0
2415 Mercury (II)	Air	low. pop.	ng	85.97568	0	0	0	0	85.97568	0	0
2416 Mercury (II)	Air	low. pop., l	pg	702.8705	0	0	0	0	702.8705	0	0
2417 Mercury (II)	Air	stratosphe	pg	0.030111	0	0	0	0	0.030111	0	0
2418 Mercury (II)	Water		ng	76.07033	15.40118	15.40118	15.40118	15.40118	9.604618	3.417136	1.44386
2419 Mercury (II)	Water	groundwat	ng	15.61193	0	0	0	0	15.61193	0	0
2420 Mercury (II)	Water	groundwat	µg	1.332916	0	0	0	0	1.332916	0	0
2421 Mercury (II)	Water	ocean	pg	442.3245	0	0	0	0	442.3245	0	0
2422 Mercury (II)	Water	river	ng	419.1313	0	0	0	0	419.1313	0	0
2423 Mercury (II)	Soil		mg	1.018427	0.224447	0.224447	0.224447	0.224447	0.049799	0.049799	0.021042
2424 Mercury (II)	Soil	agricultura	ng	1.969311	0	0	0	0	1.969311	0	0
2425 Mercury (II)	Soil	industrial	ng	6.529782	0	0	0	0	6.529782	0	0
2426 Mesosulfuron	Air	low. pop.	pg	0.003842	0	0	0	0	0.003842	0	0
2427 Mesosulfuron	Water	river	pg	3.16E-07	0	0	0	0	3.16E-07	0	0
2428 Mesosulfuron	Soil	agricultura	pg	0.034567	0	0	0	0	0.034567	0	0
2429 Mesosulfuron	Soil	forestry	pg	9.18E-06	0	0	0	0	9.18E-06	0	0
2430 Mesosulfuron-methyl (prop)	Air		pg	25.83338	5.693307	5.693307	5.693307	5.693307	1.263203	1.263203	0.533748
2431 Mesosulfuron-methyl (prop)	Water		pg	13.58073	2.992998	2.992998	2.992998	2.992998	0.664071	0.664071	0.280594
2432 Mesosulfuron-methyl (prop)	Soil	agricultura	pg	0.017924	0	0	0	0	0.017924	0	0
2433 Mesotrione	Air		ng	3.179533	0.700723	0.700723	0.700723	0.700723	0.155473	0.155473	0.065693
2434 Mesotrione	Air	low. pop.	pg	289.7512	0	0	0	0	289.7512	0	0
2435 Mesotrione	Water		ng	8.428836	1.857595	1.857595	1.857595	1.857595	0.412154	0.412154	0.174149
2436 Mesotrione	Water	river	pg	0.30994	0	0	0	0	0.30994	0	0
2437 Mesotrione	Soil	agricultura	µg	1.951889	0	0	0	0	1.951889	0	0
2438 Mesotrione	Soil	forestry	pg	9.013411	0	0	0	0	9.013411	0	0
2439 Metal bearing sludge	Waste		pg	558.9754	123.1902	123.1902	123.1902	123.1902	27.33282	27.33282	11.54908
2440 Metal scale, etc.	Waste		pg	615.0695	135.5525	135.5525	135.5525	135.5525	30.07571	30.07571	12.70805
2441 Metalaxil	Air		pg	1.102156	0.242899	0.242899	0.242899	0.242899	0.053893	0.053893	0.022772
2442 Metalaxil	Water		pg	0.579424	0.127697	0.127697	0.127697	0.127697	0.028333	0.028333	0.011972
2443 Metalaxil	Soil	agricultura	µg	4.748937	0	0	0	0	4.748937	0	0
2444 Metalaxyl-M	Air		pg	96.37099	21.23879	21.23879	21.23879	21.23879	4.712356	4.712356	1.991136
2445 Metalaxyl-M	Air	low. pop.	pg	430.3721	0	0	0	0	430.3721	0	0
2446 Metalaxyl-M	Water		pg	51.27801	11.16591	11.16591	11.16591	11.16591	3.09011	2.477437	1.046805
2447 Metalaxyl-M	Water	groundwat	pg	18.82811	0	0	0	0	18.82811	0	0
2448 Metalaxyl-M	Water	river	pg	1.74E-06	0	0	0	0	1.74E-06	0	0
2449 Metalaxyl-M	Soil	agricultura	ng	3.784924	0	0	0	0	3.784924	0	0
2450 Metalaxyl-M	Soil	forestry	pg	30.15508	0	0	0	0	30.15508	0	0
2451 Metaldehyde (tetramer)	Air		pg	22.41048	4.93895	4.93895	4.93895	4.93895	1.095829	1.095829	0.463027
2452 Metaldehyde (tetramer)	Air	low. pop.	ng	2.600622	0	0	0	0	2.600622	0	0
2453 Metaldehyde (tetramer)	Water		pg	9.361559	2.063154	2.063154	2.063154	2.063154	0.457762	0.457762	0.193421
2454 Metaldehyde (tetramer)	Water	river	pg	1.23658	0	0	0	0	1.23658	0	0
2455 Metaldehyde (tetramer)	Soil	agricultura	ng	23.41392	0	0	0	0	23.41392	0	0
2456 Metaldehyde (tetramer)	Soil	forestry	pg	35.86082	0	0	0	0	35.86082	0	0
2457 Metallic ions, unspecified	Water		pg	20.71945	0	3.773092	3.773092	3.773092	4.927148	0	4.473025
2458 Metals, unspecified	Air		ng	1.933687	0.42614	0.426154	0.426154	0.426154	0.094568	0.09455	0.039967
2459 Metals, unspecified	Water		ng	67.99128	14.9843	14.9843	14.9843	14.9843	3.324642	3.324642	1.404779
2460 Metam-sodium dihydrate	Air		ng	3.434434	0.7569	0.7569	0.7569	0.7569	0.167937	0.167937	0.070959
2461 Metam-sodium dihydrate	Water		ng	11.1014	2.446589	2.446589	2.446589	2.446589	0.542837	0.542837	0.229368
2462 Metam-sodium dihydrate	Soil	agricultura	µg	3.587001	0	0	0	0	3.587001	0	0
2463 Metamitron	Air	low. pop.	pg	0.028545	0	0	0	0	0.028545	0	0
2464 Metamitron	Water	river	pg	3.53E-06	0	0	0	0	3.53E-06	0	0
2465 Metamitron	Soil	agricultura	pg	44.73236	0	0	0	0	44.73236	0	0
2466 Metamitron	Soil	forestry	pg	0.000102	0	0	0	0	0.000102	0	0
2467 Metazachlor	Air	low. pop.	pg	0.201024	0	0	0	0	0.201024	0	0
2468 Metazachlor	Water	river	pg	2.01E-05	0	0	0	0	2.01E-05	0	0
2469 Metazachlor	Soil	agricultura	pg	4.959617	0	0	0	0	4.959617	0	0
2470 Metazachlor	Soil	forestry	pg	0.000583	0	0	0	0	0.000583	0	0
2471 Metconazole	Air		pg	145.9134	32.15721	32.15721	32.15721	32.15721	7.134881	7.134881	3.014739
2472 Metconazole	Air	low. pop.	pg	0.018047	0	0	0	0	0.018047	0	0
2473 Metconazole	Water		pg	76.70989	16.90576	16.90576	16.90576	16.90576	3.750966	3.750966	1.584915
2474 Metconazole	Water	river	pg	3.02E-06	0	0	0	0	3.02E-06	0	0
2475 Metconazole	Soil	agricultura	pg	4.963676	0	0	0	0	4.963676	0	0
2476 Metconazole	Soil	forestry	pg	8.75E-05	0	0	0	0	8.75E-05	0	0

2477 Methacrylamide sulfate	Water		µg	14.98238	0	0	0	0	14.98238	0	0
2478 Methacrylic acid	Air		pg	0.004508	0.000993	0.000993	0.000993	0.000993	0.00022	0.00022	9.31E-05
2479 Methamidophos	Air		pg	0.992622	0.21876	0.21876	0.21876	0.21876	0.048537	0.048537	0.020509
2480 Methamidophos	Water		pg	0.521829	0.115004	0.115004	0.115004	0.115004	0.025516	0.025516	0.010782
2481 Methane	Raw	in air	µg	52.79802	11.63593	11.63593	11.63593	11.63593	2.581722	2.581722	1.090868
2482 Methane	Air		mg	263.7215	0	72.40837	72.40837	72.40837	36.66264	0	9.833714
2483 Methane, biogenic	Air		µg	1.136214	0	0	0	0	1.136214	0	0
2484 Methane, biogenic	Air	high. pop.	µg	162.4884	0	0	0	0	162.4884	0	0
2485 Methane, biogenic	Air	low. pop.	mg	4.433448	0	0	0	0	4.433448	0	0
2486 Methane, bis(2-chloroethoxy)-	Air		pg	0.001652	0.000364	0.000364	0.000364	0.000364	8.08E-05	8.08E-05	3.41E-05
2487 Methane, bromo-, Halon 1001	Air		pg	26.46746	0	3.802437	3.802437	3.802437	9.923153	0	5.136994
2488 Methane, bromodichloro-	Air		pg	231.0827	50.92732	50.92732	50.92732	50.92732	11.2995	11.2995	4.774437
2489 Methane, bromodichloro-	Water		pg	61.38996	13.52947	13.52947	13.52947	13.52947	3.001851	3.001851	1.268388
2490 Methane, chlorodifluoro-, HCFC-22	Air		ng	624.7023	137.6001	137.6001	137.6001	137.6001	30.87168	30.53003	12.90001
2491 Methane, chlorodifluoro-, HCFC-22	Air	high. pop.	ng	4.251377	0	0	0	0	4.251377	0	0
2492 Methane, chlorodifluoro-, HCFC-22	Air	low. pop.	ng	7.956062	0	0	0	0	7.956062	0	0
2493 Methane, chlorofluoro-, HCFC-31	Air		ng	13.08096	0	0	0	0	13.08096	0	0
2494 Methane, chlorotrifluoro-, CFC-13	Air		ng	32.64411	0.018536	0.018536	0.018536	0.018536	32.56411	0.004113	0.001738
2495 Methane, dibromo-	Air		pg	990.1538	218.2157	218.2157	218.2157	218.2157	48.41661	48.41661	20.45772
2496 Methane, dibromo- (or) methylene bro	Waste		pg	3.629266	0.799838	0.799838	0.799838	0.799838	0.177464	0.177464	0.074985
2497 Methane, dibromochloro-	Water		pg	41.29975	9.101873	9.101873	9.101873	9.101873	2.019478	2.019478	0.853301
2498 Methane, dichloro- (or) methylene chl	Waste		pg	0.078452	0.01729	0.01729	0.01729	0.01729	0.003836	0.003836	0.001621
2499 Methane, dichloro-, HCC-30	Air		µg	17.26784	3.725823	3.750547	3.750547	3.750547	1.060759	0.826667	0.402948
2500 Methane, dichloro-, HCC-30	Air	high. pop.	ng	68.96367	0	0	0	0	68.96367	0	0
2501 Methane, dichloro-, HCC-30	Air	low. pop.	ng	30.70598	0	0	0	0	30.70598	0	0
2502 Methane, dichloro-, HCC-30	Water		pg	135.1658	19.74508	19.74508	19.74508	19.74508	49.95338	4.38094	1.851102
2503 Methane, dichloro-, HCC-30	Water	river	µg	1.407007	0	0	0	0	1.407007	0	0
2504 Methane, dichloro-, HCC-30	Soil		pg	47.6529	10.50202	10.50202	10.50202	10.50202	2.330135	2.330135	0.984564
2505 Methane, dichlorodifluoro-, CFC-12	Air		ng	7.422512	1.562184	1.569399	1.569399	1.569399	0.392528	0.34661	0.412994
2506 Methane, dichlorodifluoro-, CFC-12	Air	high. pop.	ng	2.947199	0	0	0	0	2.947199	0	0
2507 Methane, dichlorodifluoro-, CFC-12	Water		pg	15.10815	3.32962	3.32962	3.32962	3.32962	0.738759	0.738759	0.312152
2508 Methane, dichlorofluoro-, HCFC-21	Air		pg	73.59103	14.8062	14.8062	14.8062	14.8062	9.693033	3.285125	1.388081
2509 Methane, dichlorofluoro-, HCFC-21	Air	high. pop.	pg	9.321139	0	0	0	0	9.321139	0	0
2510 Methane, difluoro-, HFC-32	Air		µg	1.396681	0.303511	0.303511	0.303511	0.303511	0.086843	0.067341	0.028454
2511 Methane, dimethoxy-	Air		ng	2.076117	0.457546	0.457546	0.457546	0.457546	0.101518	0.101518	0.042895
2512 Methane, fossil	Air		mg	681.449	141.0982	153.1643	153.1643	153.1643	35.9419	31.30617	13.60977
2513 Methane, fossil	Air	high. pop.	µg	959.2152	0	0	0	0	959.2152	0	0
2514 Methane, fossil	Air	low. pop.	mg	16.15164	0	0	0	0	16.15164	0	0
2515 Methane, iodo-, Halon 10001	Air		ng	13.65493	3.00935	3.00935	3.00935	3.00935	0.6677	0.6677	0.282127
2516 Methane, iodo-, Halon 10001	Water		pg	0.448696	0.098886	0.098886	0.098886	0.098886	0.02194	0.02194	0.009271
2517 Methane, land transformation	Air	low. pop.	mg	3.912987	0	0	0	0	3.912987	0	0
2518 Methane, monochloro-, R-40	Air		µg	16.55247	3.64661	3.646623	3.646623	3.646623	0.815011	0.809092	0.341887
2519 Methane, monochloro-, R-40	Air	low. pop.	ng	56.13796	0	0	0	0	56.13796	0	0
2520 Methane, monochloro-, R-40	Water		ng	3.996245	0.013979	1.062533	1.062533	1.062533	0.444503	0.003102	0.347061
2521 Methane, monochloro-, R-40	Soil		pg	17.72445	3.906216	3.906216	3.906216	3.906216	0.866692	0.866692	0.366208
2522 Methane, tetrachloro-, CFC-10	Air		ng	59.83477	12.75704	12.75776	12.75776	12.75776	4.751361	2.830467	1.222626
2523 Methane, tetrachloro-, CFC-10	Air	high. pop.	ng	91.02717	0	0	0	0	91.02717	0	0
2524 Methane, tetrachloro-, CFC-10	Water		pg	123.1137	23.20133	23.20133	23.20133	23.20133	22.98549	5.147796	2.175125
2525 Methane, tetrachloro-, CFC-10	Soil		pg	872.7106	192.3329	192.3329	192.3329	192.3329	42.67386	42.67386	18.03121
2526 Methane, tetrafluoro-, CFC-14	Air		µg	1.767332	0.268894	0.268894	0.268894	0.268894	0.606887	0.059661	0.025209
2527 Methane, tetrafluoro-, CFC-14	Air	high. pop.	pg	736.4889	0	0	0	0	736.4889	0	0
2528 Methane, trichlorofluoro- (or) trichloro	Waste		pg	0.034447	0.007592	0.007592	0.007592	0.007592	0.001684	0.001684	0.000712
2529 Methane, trichlorofluoro-, CFC-11	Air		ng	21.93232	4.833569	4.833569	4.833569	4.833569	1.072448	1.072448	0.453147
2530 Methane, trichlorofluoro-, CFC-11	Air	high. pop.	pg	10.28311	0	0	0	0	10.28311	0	0
2531 Methane, trichlorofluoro-, CFC-11	Water		pg	1.692351	0.37297	0.37297	0.37297	0.37297	0.082753	0.082753	0.034966
2532 Methane, trifluoro-, HFC-23	Air		ng	162.0176	35.70637	35.70637	35.70637	35.70637	7.92235	7.92235	3.347472
2533 Methane, trifluoro-, HFC-23	Air	high. pop.	ng	2.965818	0	0	0	0	2.965818	0	0
2534 Methane, trifluoro-, HFC-23	Air	low. pop.	ng	25.41657	0	0	0	0	25.41657	0	0
2535 Methanesulfonic acid	Air	high. pop.	ng	18.12213	0	0	0	0	18.12213	0	0
2536 Methanol	Air		mg	4.756309	1.047048	1.047048	1.047048	1.047048	0.237642	0.232314	0.098161
2537 Methanol	Air	high. pop.	µg	2.438815	0	0	0	0	2.438815	0	0
2538 Methanol	Air	low. pop.	mg	1.151017	0	0	0	0	1.151017	0	0
2539 Methanol	Water		µg	73.43616	14.90946	14.90946	14.90946	14.90946	9.092533	3.308036	1.397762
2540 Methanol	Water	river	µg	9.621002	0	0	0	0	9.621002	0	0
2541 Methanol	Soil		ng	855.9678	188.643	188.643	188.643	188.643	41.85517	41.85517	17.68529
2542 Methanol (i) (or) methyl alcohol (i)	Waste		ng	226.3093	49.87533	49.87533	49.87533	49.87533	11.06609	11.06609	4.675813
2543 Methidathion	Air		pg	4.498928	0.991499	0.991499	0.991499	0.991499	0.219989	0.219989	0.092953
2544 Methidathion	Water		pg	2.365146	0.521244	0.521244	0.521244	0.521244	0.115651	0.115651	0.048867
2545 Methiocarb	Air		pg	0.055066	0.012136	0.012136	0.012136	0.012136	0.002693	0.002693	0.001138
2546 Methiocarb	Air	low. pop.	pg	8.31E-11	0	0	0	0	8.31E-11	0	0
2547 Methiocarb	Water	river	pg	6.84E-15	0	0	0	0	6.84E-15	0	0
2548 Methiocarb	Soil	agricultura	pg	7.47E-10	0	0	0	0	7.47E-10	0	0
2549 Methiocarb	Soil	forestry	pg	1.98E-13	0	0	0	0	1.98E-13	0	0
2550 Methomyl	Air		pg	171.8106	37.8646	37.8646	37.8646	37.8646	8.401208	8.401208	3.549806
2551 Methomyl	Air	low. pop.	ng	410.4619	0	0	0	0	410.4619	0	0
2552 Methomyl	Water		pg	436.858	19.83965	19.83965	19.83965	19.83965	351.2375	4.401923	1.859967
2553 Methomyl	Water	groundwat	ng	25.71405	0	0	0	0	25.71405	0	0
2554 Methomyl	Water	river	pg	1.21E-10	0	0	0	0	1.21E-10	0	0
2555 Methomyl	Soil	agricultura	µg	2.144995	0	0	0	0	2.144995	0	0
2556 Methomyl	Soil	forestry	ng	24.23993	0	0	0	0	24.23993	0	0
2557 Methoxy triethylene glycol	Air		ng	6.004287	1.323259	1.323259	1.323259	1.323259	0.293598	0.293598	0.124056
2558 Methoxychlor	Air		pg	2.647109	0.583385	0.583385	0.583385	0.583385	0.129439	0.129439	0.054692
2559 Methoxychlor	Soil		pg	0.110132	0.024271	0.024271	0.024271	0.024271	0.005385	0.005385	0.002275
2560 Methoxyfenozide	Air		pg	483.8987	106.6444	106.6444	106.6444	106.6444	23.66171	23.66171	9.997908
2561 Methoxyfenozide	Air	low. pop.	ng	11.27875	0	0	0	0	11.27875	0	0
2562 Methoxyfenozide	Water		pg	274.7195	56.06413	56.06413	56.06413	56.06413	32.76776	12.43923	5.256012
2563 Methoxyfenozide	Water	groundwat	pg	127.6291	0	0	0	0	127.6291	0	0
2564 Methoxyfenozide	Soil	agricultura	ng	50.02395	0	0	0	0	50.02395	0	0
2565 Methoxyfenozide	Soil	forestry	pg	565.3091	0	0	0	0	565.3091	0	0

2566 Methyl acetate	Air		ng	28.77082	0	0	0	0	28.77082	0	0
2567 Methyl acetate	Air	high. pop.	ng	5.237919	0	0	0	0	5.237919	0	0
2568 Methyl acetate	Water		ng	2.103009	0	0	0	0	2.103009	0	0
2569 Methyl acetate	Water	river	ng	12.57102	0	0	0	0	12.57102	0	0
2570 Methyl acrylate	Air		ng	55.80444	2.847533	2.847533	2.847533	2.847533	43.51556	0.631796	0.266956
2571 Methyl acrylate	Air	high. pop.	ng	24.01343	0	0	0	0	24.01343	0	0
2572 Methyl acrylate	Water		pg	860.6121	0.647206	0.647206	0.647206	0.647206	857.819	0.143599	0.060676
2573 Methyl acrylate	Water	river	ng	469.1093	0	0	0	0	469.1093	0	0
2574 Methyl acrylate	Soil		pg	0.741082	0.163324	0.163324	0.163324	0.163324	0.036237	0.036237	0.015312
2575 Methyl anthranilate	Air		pg	0.588815	0.129766	0.129766	0.129766	0.129766	0.028792	0.028792	0.012166
2576 Methyl anthranilate	Water		pg	0.309548	0.06822	0.06822	0.06822	0.06822	0.015136	0.015136	0.006396
2577 Methyl borate	Air	high. pop.	ng	11.12329	0	0	0	0	11.12329	0	0
2578 Methyl chloroacetate	Air		pg	22.07198	4.864349	4.864349	4.864349	4.864349	1.079278	1.079278	0.456033
2579 Methyl ethyl ketone	Air		µg	148.1623	1.94E-08	9.29E-06	9.29E-06	9.29E-06	148.1622	4.30E-09	1.25E-05
2580 Methyl ethyl ketone	Air	high. pop.	µg	11.76073	0	0	0	0	11.76073	0	0
2581 Methyl ethyl ketone	Air	low. pop.	pg	47.39956	0	0	0	0	47.39956	0	0
2582 Methyl ethyl ketone	Water		ng	7.86384	3.61E-05	2.097062	2.097062	2.097062	0.88113	8.00E-06	0.691481
2583 Methyl ethyl ketone	Water	river	ng	2.017032	0	0	0	0	2.017032	0	0
2584 Methyl ethyl ketone	Waste		pg	0.959491	0.211458	0.211458	0.211458	0.211458	0.046917	0.046917	0.019824
2585 Methyl formate	Air		pg	10.23856	0	0	0	0	10.23856	0	0
2586 Methyl formate	Air	high. pop.	ng	4.224485	0	0	0	0	4.224485	0	0
2587 Methyl formate	Water	river	ng	1.686594	0	0	0	0	1.686594	0	0
2588 Methyl isothiocyanate	Air		pg	0.123791	0.027282	0.027282	0.027282	0.027282	0.006053	0.006053	0.002558
2589 Methyl lactate	Air	high. pop.	ng	53.12865	0	0	0	0	53.12865	0	0
2590 Methyl mercaptan	Air		ng	1.551874	0.342011	0.342011	0.342011	0.342011	0.075884	0.075884	0.032064
2591 Methyl methacrylate	Air		ng	959.7763	211.5202	211.5207	211.5207	211.5207	46.93229	46.93105	19.83066
2592 Methyl methacrylate	Water		ng	686.5629	0.002418	0.002418	0.002418	0.002418	686.5525	0.000537	0.000227
2593 Methyl methacrylate	Soil		pg	8.966391	1.976064	1.976064	1.976064	1.976064	0.438439	0.438439	0.185256
2594 Methylamine	Air		ng	6.990264	0	0	0	0	6.990264	0	0
2595 Methylamine	Air	high. pop.	ng	53.68244	0	0	0	0	53.68244	0	0
2596 Methylamine	Water		ng	7.384787	0	0	0	0	7.384787	0	0
2597 Methylamine	Water	river	ng	128.8336	0	0	0	0	128.8336	0	0
2598 Methylcyclohexane	Air		µg	1.822634	0.401683	0.401683	0.401683	0.401683	0.089123	0.089123	0.037658
2599 Metiram	Air		pg	116.8566	25.75352	25.75352	25.75352	25.75352	5.714062	5.714062	2.414393
2600 Metiram	Water		pg	61.43208	13.53875	13.53875	13.53875	13.53875	3.00391	3.00391	1.269258
2601 Metolachlor	Air		ng	224.4768	49.47147	49.47147	49.47147	49.47147	10.97648	10.97648	4.63795
2602 Metolachlor	Air	low. pop.	ng	3.468415	0	0	0	0	3.468415	0	0
2603 Metolachlor	Water		ng	22.77405	5.019075	5.019075	5.019075	5.019075	1.113609	1.113607	0.470538
2604 Metolachlor	Water	groundwat	pg	572.8876	0	0	0	0	572.8876	0	0
2605 Metolachlor	Water	river	pg	7.688467	0	0	0	0	7.688467	0	0
2606 Metolachlor	Soil	agricultura	µg	16.418	0	0	0	0	16.418	0	0
2607 Metolachlor	Soil	forestry	pg	0.03721	0	0	0	0	0.03721	0	0
2608 Metolachlor, (S)	Air	low. pop.	ng	2.566585	0	0	0	0	2.566585	0	0
2609 Metolachlor, (S)	Water	river	pg	1.220118	0	0	0	0	1.220118	0	0
2610 Metolachlor, (S)	Soil	agricultura	µg	16.13625	0	0	0	0	16.13625	0	0
2611 Metolachlor, (S)	Soil	forestry	pg	35.38343	0	0	0	0	35.38343	0	0
2612 Metosulam	Soil	agricultura	pg	0.010267	0	0	0	0	0.010267	0	0
2613 Metrafenone	Air		pg	6.984614	1.539309	1.539309	1.539309	1.539309	0.341534	0.341534	0.14431
2614 Metrafenone	Air	low. pop.	pg	0.013771	0	0	0	0	0.013771	0	0
2615 Metrafenone	Water		pg	3.671934	0.809242	0.809242	0.809242	0.809242	0.17955	0.17955	0.075866
2616 Metrafenone	Water	river	pg	1.13E-06	0	0	0	0	1.13E-06	0	0
2617 Metrafenone	Soil	agricultura	pg	0.123901	0	0	0	0	0.123901	0	0
2618 Metrafenone	Soil	forestry	pg	3.29E-05	0	0	0	0	3.29E-05	0	0
2619 Metribuzin	Air		ng	1.625497	0.358236	0.358236	0.358236	0.358236	0.079484	0.079484	0.033585
2620 Metribuzin	Air	low. pop.	pg	0.199173	0	0	0	0	0.199173	0	0
2621 Metribuzin	Water		ng	1.250844	0.275668	0.275668	0.275668	0.275668	0.061164	0.061164	0.025844
2622 Metribuzin	Water	river	pg	2.49E-05	0	0	0	0	2.49E-05	0	0
2623 Metribuzin	Soil	agricultura	µg	7.324605	0	0	0	0	7.324605	0	0
2624 Metribuzin	Soil	forestry	pg	0.000723	0	0	0	0	0.000723	0	0
2625 Metsulfuron-methyl	Air		pg	49.7357	10.96102	10.96102	10.96102	10.96102	2.432054	2.431976	1.027596
2626 Metsulfuron-methyl	Air	low. pop.	ng	3.076226	0	0	0	0	3.076226	0	0
2627 Metsulfuron-methyl	Water		pg	31.95805	5.762516	5.762516	5.762516	5.762516	7.089198	1.278558	0.540236
2628 Metsulfuron-methyl	Water	groundwat	pg	478.5233	0	0	0	0	478.5233	0	0
2629 Metsulfuron-methyl	Water	river	pg	1.01E-05	0	0	0	0	1.01E-05	0	0
2630 Metsulfuron-methyl	Soil	agricultura	µg	3.156623	0	0	0	0	3.156623	0	0
2631 Metsulfuron-methyl	Soil	forestry	pg	164.0651	0	0	0	0	164.0651	0	0
2632 Mica	Raw	in ground	µg	27.03582	5.958307	5.958307	5.958307	5.958307	1.321999	1.321999	0.558591
2633 Mineral oil	Soil	agricultura	ng	563.3916	0	0	0	0	563.3916	0	0
2634 Molinate	Soil	agricultura	pg	168.5246	0	0	0	0	168.5246	0	0
2635 Molybdenite (Mo 0,24%)	Raw	in ground	ng	6.499247	1.432341	1.432341	1.432341	1.432341	0.317801	0.317801	0.134282
2636 Molybdenum	Raw	in ground	µg	191.1874	1.54357	1.54357	1.54357	1.54357	184.526	0.34248	0.14471
2637 Molybdenum	Water		µg	2.251702	0	0.598848	0.598848	0.598848	0.257692	0	0.197466
2638 Molybdenum-99	Water	river	nBq	112.6344	0	0	0	0	112.6344	0	0
2639 Molybdenum (VI)	Air		µg	1.589096	0.055462	0.055462	0.055462	0.055462	1.349742	0.012306	0.0052
2640 Molybdenum (VI)	Air	high. pop.	ng	106.2104	0	0	0	0	106.2104	0	0
2641 Molybdenum (VI)	Air	low. pop.	ng	20.0562	0	0	0	0	20.0562	0	0
2642 Molybdenum (VI)	Air	low. pop., l	ng	8.519118	0	0	0	0	8.519118	0	0
2643 Molybdenum (VI)	Water		µg	71.511	15.7596	15.7596	15.7596	15.7596	3.498457	3.496662	1.477463
2644 Molybdenum (VI)	Water	groundwat	µg	1.104532	0	0	0	0	1.104532	0	0
2645 Molybdenum (VI)	Water	groundwat	µg	26.80861	0	0	0	0	26.80861	0	0
2646 Molybdenum (VI)	Water	ocean	pg	82.80096	0	0	0	0	82.80096	0	0
2647 Molybdenum (VI)	Water	river	µg	3.587412	0	0	0	0	3.587412	0	0
2648 Molybdenum (VI)	Soil		ng	15.26237	0.522105	0.522105	0.522105	0.522105	13.00916	0.115842	0.048947
2649 Molybdenum (VI)	Soil	agricultura	ng	355.3664	0	0	0	0	355.3664	0	0
2650 Molybdenum (VI)	Soil	industrial	ng	28.46407	0	0	0	0	28.46407	0	0
2651 Molybdenum ore	Raw	in ground	ng	26.93216	5.935463	5.935463	5.935463	5.935463	1.316931	1.316931	0.55645
2652 Molybdenum trioxide	Air		ng	10.46663	2.306694	2.306694	2.306694	2.306694	0.511798	0.511798	0.216253
2653 Molybdenum trioxide	Water		ng	5.230925	1.152821	1.152821	1.152821	1.152821	0.255782	0.255782	0.108077
2654 Molybdenum trioxide	Soil		ng	3.317517	0.731133	0.731133	0.731133	0.731133	0.16222	0.16222	0.068544

2655	Monobutyltin (III)	Water	ocean	pg	1.19E-14	0	0	0	0	1.19E-14	0	0
2656	Monocrotophos	Soil	agricultura	µg	9.886089	0	0	0	0	9.886089	0	0
2657	Monoethanolamine	Air		ng	73.57655	0	0	0	0	73.57655	0	0
2658	Monoethanolamine	Air	high. pop.	µg	9.090201	0	0	0	0	9.090201	0	0
2659	Monoethanolamine	Water		pg	17.41342	0	0	0	0	17.41342	0	0
2660	Monophenyltin	Water	ocean	pg	1.31E-17	0	0	0	0	1.31E-17	0	0
2661	Monopotassium phosphite	Soil	agricultura	pg	0.399179	0	0	0	0	0.399179	0	0
2662	Monosodium acid methanearsonate	Air		ng	1.575165	0.347144	0.347144	0.347144	0.347144	0.077023	0.077023	0.032545
2663	Monosodium acid methanearsonate	Water		pg	828.0723	182.4953	182.4953	182.4953	182.4953	40.49114	40.49114	17.10893
2664	Myclobutanil	Air		pg	39.63365	8.734689	8.734689	8.734689	8.734689	1.938009	1.938009	0.818877
2665	Myclobutanil	Water		pg	20.71714	4.565761	4.565761	4.565761	4.565761	1.013028	1.013028	0.42804
2666	Myclobutanil	Soil	agricultura	ng	21.4766	0	0	0	0	21.4766	0	0
2667	N'-(4-chlorophenyl)-N,N-dimethylurea	Air		pg	0.440534	0.097087	0.097087	0.097087	0.097087	0.021541	0.021541	0.009102
2668	N-(2,3-dichloro-4-hydroxyphenyl)-1-m	Air		pg	45.75283	10.08327	10.08327	10.08327	10.08327	2.237225	2.237225	0.945306
2669	N-(2,3-dichloro-4-hydroxyphenyl)-1-m	Water		pg	24.05273	5.300878	5.300878	5.300878	5.300878	1.176132	1.176132	0.496957
2670	N-[2-(3,4-Dichlorophenyl)-4-fluorophe	Air	low. pop.	pg	0.053863	0	0	0	0	0.053863	0	0
2671	N-[2-(3,4-Dichlorophenyl)-4-fluorophe	Water	river	pg	4.44E-06	0	0	0	0	4.44E-06	0	0
2672	N-[2-(3,4-Dichlorophenyl)-4-fluorophe	Soil	agricultura	pg	0.48463	0	0	0	0	0.48463	0	0
2673	N-[2-(3,4-Dichlorophenyl)-4-fluorophe	Soil	forestry	pg	0.000129	0	0	0	0	0.000129	0	0
2674	n-Hexacosane	Water		ng	65.21465	0	17.39093	17.39093	17.39093	7.307288	0	5.734561
2675	N-Methylolacrylamide	Air		ng	1.028609	0.226691	0.226691	0.226691	0.226691	0.050297	0.050297	0.021252
2676	N-Methylolacrylamide	Water		pg	1.570415	0.346097	0.346097	0.346097	0.346097	0.07679	0.07679	0.032447
2677	N-Nitrodimethylamine	Air		pg	-0.14217	-0.03133	-0.03133	-0.03133	-0.03133	-0.00695	-0.00695	-0.00294
2678	N-Nitroso-N-ethylurea	Air		pg	0.386566	0.085194	0.085194	0.085194	0.085194	0.018902	0.018902	0.007987
2679	N-Nitroso-N-methylurea	Air		pg	0.806102	0.177653	0.177653	0.177653	0.177653	0.039417	0.039417	0.016655
2680	N-Nitrosodimethylamine	Air		pg	516.6003	113.8513	113.8513	113.8513	113.8513	25.26076	25.26076	10.67356
2681	N-Nitrosodiphenylamine	Air		pg	1.237909	0.272817	0.272817	0.272817	0.272817	0.060531	0.060531	0.025577
2682	N-Nitrosodipropylamine	Air		pg	1.303108	0.287186	0.287186	0.287186	0.287186	0.063719	0.063719	0.026924
2683	N-Nitrosomorpholine	Air		pg	161.4167	35.57392	35.57392	35.57392	35.57392	7.892963	7.892963	3.335055
2684	N-Nitrosopiperidine	Air		pg	0.002423	0.000534	0.000534	0.000534	0.000534	0.000118	0.000118	5.01E-05
2685	N-octane	Air		ng	290.7928	64.08656	64.08656	64.08656	64.08656	14.21921	14.21921	6.008115
2686	N,N-dimethylpiperidinium pentaborat	Air		pg	137.4677	30.29591	30.29591	30.29591	30.29591	6.721906	6.721906	2.840242
2687	N,N-dimethylpiperidinium pentaborat	Water		pg	72.26846	15.92693	15.92693	15.92693	15.92693	3.533788	3.533788	1.49315
2688	Nabam	Air		pg	1.197211	0.263848	0.263848	0.263848	0.263848	0.058541	0.058541	0.024736
2689	Naled	Air		pg	5.848763	1.288984	1.288984	1.288984	1.288984	0.285993	0.285993	0.120842
2690	Naled	Water		pg	3.032306	0.668277	0.668277	0.668277	0.668277	0.148274	0.148274	0.062651
2691	Naphthalene	Air		µg	38.74853	7.12046	7.28603	7.28603	7.28603	7.512917	1.579852	0.677207
2692	Naphthalene	Air	low. pop.	ng	433.0793	0	0	0	0	433.0793	0	0
2693	Naphthalene	Water		µg	1.858295	0.017391	0.490488	0.490488	0.490488	0.207443	0.003859	0.158139
2694	Naphthalene	Water	river	µg	2.331218	0	0	0	0	2.331218	0	0
2695	Naphthalene	Soil		ng	5.642427	1.24351	1.24351	1.24351	1.24351	0.275904	0.275904	0.116579
2696	Naphthalene, 2-methyl-	Air		ng	13.5061	2.97655	2.97655	2.97655	2.97655	0.660422	0.660422	0.279052
2697	Naphthalene, 2-methyl-	Water		µg	1.551235	2.39E-06	0.412632	0.412632	0.412632	0.177275	5.31E-07	0.136061
2698	Naphthalene, beta-chloro-	Air		pg	0.090929	0.020039	0.020039	0.020039	0.020039	0.004446	0.004446	0.001879
2699	Naphthalenes, alkylated, unspecified	Water		ng	23.38018	0	4.339011	4.339011	4.339011	3.718501	0	6.644643
2700	Napropamide	Air		pg	5.000821	1.102109	1.102109	1.102109	1.102109	0.24453	0.24453	0.103323
2701	Napropamide	Air	low. pop.	ng	1.988471	0	0	0	0	1.988471	0	0
2702	Napropamide	Water		pg	2.628988	0.579391	0.579391	0.579391	0.579391	0.128552	0.128552	0.054318
2703	Napropamide	Water	river	pg	2.1324	0	0	0	0	2.1324	0	0
2704	Napropamide	Soil	agricultura	ng	17.88716	0	0	0	0	17.88716	0	0
2705	Napropamide	Soil	forestry	pg	61.83961	0	0	0	0	61.83961	0	0
2706	Natural aggregate	Raw	in ground	mg	2.595913	0.572102	0.572102	0.572102	0.572102	0.126935	0.126935	0.053635
2707	Neem oil	Air		pg	105.8913	23.33692	23.33692	23.33692	23.33692	5.177878	5.177878	2.187836
2708	Neem oil	Water		pg	55.66999	12.26887	12.26887	12.26887	12.26887	2.722155	2.722155	1.150206
2709	Neodymium	Raw	in ground	µg	6.435389	0	0	0	0	6.435389	0	0
2710	Nickel	Raw	in ground	mg	4.035292	0.001324	0.001324	0.001324	0.001324	4.029578	0.000294	0.000124
2711	Nickel	Air		µg	4.317324	0	0.125939	0.125939	0.125939	3.353717	0	0.58579
2712	Nickel	Water		µg	18.18829	0	4.581296	4.581296	4.581296	2.125526	0	2.318879
2713	Nickel (II)	Air		µg	30.93504	6.587547	6.587547	6.587547	6.587547	2.505655	1.461612	0.617582
2714	Nickel (II)	Air	high. pop.	µg	2.008669	0	0	0	0	2.008669	0	0
2715	Nickel (II)	Air	low. pop.	µg	12.43912	0	0	0	0	12.43912	0	0
2716	Nickel (II)	Air	low. pop., lng	ng	11.17401	0	0	0	0	11.17401	0	0
2717	Nickel (II)	Air	stratosphe	pg	30.11107	0	0	0	0	30.11107	0	0
2718	Nickel (II)	Water		µg	33.18874	7.243969	7.243969	7.243969	7.243969	1.926488	1.607256	0.679122
2719	Nickel (II)	Water	groundwat	ng	736.7772	0	0	0	0	736.7772	0	0
2720	Nickel (II)	Water	groundwat	µg	353.9679	0	0	0	0	353.9679	0	0
2721	Nickel (II)	Water	ocean	ng	187.3611	0	0	0	0	187.3611	0	0
2722	Nickel (II)	Water	river	µg	15.29557	0	0	0	0	15.29557	0	0
2723	Nickel (II)	Soil		µg	60.92827	13.40841	13.40841	13.40841	13.40841	3.062619	2.97499	1.257038
2724	Nickel (II)	Soil	agricultura	µg	-5.42576	0	0	0	0	-5.42576	0	0
2725	Nickel (II)	Soil	forestry	ng	6.587963	0	0	0	0	6.587963	0	0
2726	Nickel (II)	Soil	industrial	ng	84.13095	0	0	0	0	84.13095	0	0
2727	Nickel ore	Raw	in ground	µg	143.5456	31.63539	31.63539	31.63539	31.63539	7.019101	7.019101	2.965817
2728	Nicosulfuron	Air		pg	34.33596	7.567154	7.567154	7.567154	7.567154	1.678962	1.678962	0.709421
2729	Nicosulfuron	Air	low. pop.	pg	116.7539	0	0	0	0	116.7539	0	0
2730	Nicosulfuron	Water		pg	18.0527	3.978177	3.978177	3.978177	3.978177	0.884378	0.882658	0.372954
2731	Nicosulfuron	Water	groundwat	pg	0.288341	0	0	0	0	0.288341	0	0
2732	Nicosulfuron	Water	river	pg	0.054963	0	0	0	0	0.054963	0	0
2733	Nicosulfuron	Soil	agricultura	ng	1.055156	0	0	0	0	1.055156	0	0
2734	Nicosulfuron	Soil	forestry	pg	1.633514	0	0	0	0	1.633514	0	0
2735	Nicotine	Air		pg	88.50124	19.50441	19.50441	19.50441	19.50441	4.32754	4.32754	1.828538
2736	Nicotine	Water		pg	0.092384	0.02036	0.02036	0.02036	0.02036	0.004517	0.004517	0.001909
2737	Nicotine	Soil		pg	46.43714	10.23408	10.23408	10.23408	10.23408	2.270687	2.270687	0.959445
2738	Niobium	Raw	in ground	µg	3.345652	0	0	0	0	3.345652	0	0
2739	Niobium-95	Air	low. pop.	µBq	730.9842	0	0	0	0	730.9842	0	0
2740	Niobium-95	Water	river	nBq	906.5298	0	0	0	0	906.5298	0	0
2741	Nitrapyrin	Air		pg	1.375032	0.303037	0.303037	0.303037	0.303037	0.067236	0.067236	0.02841
2742	Nitrate	Air		µg	19.03009	4.065411	4.065411	4.065411	4.065411	1.485299	0.902013	0.381132
2743	Nitrate	Air	high. pop.	pg	195.2468	0	0	0	0	195.2468	0	0

2744 Nitrate	Air	low. pop.	µg	1.109854	0	0	0	0	1.109854	0	0
2745 Nitrate	Air	low. pop., l	µg	6.147523	0	0	0	0	6.147523	0	0
2746 Nitrate	Water		µg	299.0489	63.80228	63.80228	63.80228	63.80228	23.70215	14.15613	5.981464
2747 Nitrate	Water	groundwat	mg	409.2403	0	0	0	0	409.2403	0	0
2748 Nitrate	Water	groundwat	mg	1.771548	0	0	0	0	1.771548	0	0
2749 Nitrate	Water	ocean	ng	602.5264	0	0	0	0	602.5264	0	0
2750 Nitrate	Water	river	mg	39.82336	0	0	0	0	39.82336	0	0
2751 Nitrate	Soil		µg	1.194798	0.011541	0.011541	0.011541	0.011541	1.144993	0.002561	0.001082
2752 Nitrate compounds	Water		pg	5.98585	0	1.090046	1.090046	1.090046	1.423453	0	1.292257
2753 Nitric acid	Air		µg	1.509379	0.173334	0.173334	0.173334	0.173334	0.761335	0.038458	0.01625
2754 Nitric acid	Air	high. pop.	pg	0.056516	0	0	0	0	0.056516	0	0
2755 Nitric acid	Water		ng	133.3996	26.44035	28.88537	28.88537	28.88537	9.059319	5.866453	5.37737
2756 Nitric acid	Soil		ng	2.498428	0.550618	0.550618	0.550618	0.550618	0.122168	0.122168	0.05162
2757 Nitric acid	Soil	industrial	pg	591.0203	0	0	0	0	591.0203	0	0
2758 Nitrilotriacetic acid	Air		pg	5.064194	1.116076	1.116076	1.116076	1.116076	0.247629	0.247629	0.104632
2759 Nitrite	Water		ng	165.4173	33.22932	33.22932	33.22932	33.22932	22.01203	7.372756	3.115249
2760 Nitrite	Water	groundwat	µg	3.210943	0	0	0	0	3.210943	0	0
2761 Nitrite	Water	groundwat	µg	5.551364	0	0	0	0	5.551364	0	0
2762 Nitrite	Water	ocean	ng	12.4564	0	0	0	0	12.4564	0	0
2763 Nitrite	Water	river	ng	122.4253	0	0	0	0	122.4253	0	0
2764 Nitrite	Soil		pg	632.313	139.3527	139.3527	139.3527	139.3527	30.91889	30.91889	13.06432
2765 Nitrobenzene	Air		ng	5.617218	1.237955	1.237955	1.237955	1.237955	0.274671	0.274671	0.116058
2766 Nitrobenzene	Water		ng	231.4962	0.001101	0.001101	0.001101	0.001101	231.4915	0.000244	0.000103
2767 Nitrobenzene	Waste		pg	3.726174	0.821195	0.821195	0.821195	0.821195	0.182203	0.182203	0.076987
2768 Nitrobenzene	Soil		pg	4.58022	1.009415	1.009415	1.009415	1.009415	0.223964	0.223964	0.094633
2769 Nitrogen dioxide	Air		mg	11.15367	1.689367	1.689367	1.689367	1.689367	0.374828	0.374828	3.646545
2770 Nitrogen dioxide	Water		µg	3.676933	0.810343	0.810343	0.810343	0.810343	0.179795	0.179795	0.07597
2771 Nitrogen dioxide	Water	river	pg	145.0177	0	0	0	0	145.0177	0	0
2772 Nitrogen dioxide	Waste		pg	0.001489	0.000328	0.000328	0.000328	0.000328	7.28E-05	7.28E-05	3.08E-05
2773 Nitrogen fluoride	Air		ng	2.142837	0.47225	0.47225	0.47225	0.47225	0.104781	0.104781	0.044273
2774 Nitrogen fluoride	Air	high. pop.	pg	0.000625	0	0	0	0	0.000625	0	0
2775 Nitrogen monoxide	Air		mg	73.17461	7.832247	7.832247	7.832247	7.832247	1.737789	1.73778	38.37005
2776 Nitrogen oxides	Air		mg	415.5813	65.63646	80.75886	80.75886	80.75886	35.35959	14.56309	57.7456
2777 Nitrogen oxides	Air	high. pop.	mg	10.51823	0	0	0	0	10.51823	0	0
2778 Nitrogen oxides	Air	low. pop.	mg	12.22178	0	0	0	0	12.22178	0	0
2779 Nitrogen oxides	Air	low. pop., l	pg	268.3714	0	0	0	0	268.3714	0	0
2780 Nitrogen oxides	Air	stratosphe	µg	6.756424	0	0	0	0	6.756424	0	0
2781 Nitrogen oxides	Water		pg	0.53541	0.117997	0.117997	0.117997	0.117997	0.026181	0.026181	0.011062
2782 Nitrogen, atmospheric	Raw	in air	mg	106.0041	0.005162	0.005162	0.005162	0.005162	105.9819	0.001145	0.000484
2783 Nitrogen, atmospheric	Air		mg	19.14262	0.889727	0.889727	0.889727	0.889727	15.3029	0.197408	0.083412
2784 Nitrogen, atmospheric	Air	low. pop.	pg	109.9548	0	0	0	0	109.9548	0	0
2785 Nitrogen, atmospheric	Water		µg	1.679131	0	0	0	0	1.679131	0	0
2786 Nitrogen, atmospheric	Water	ocean	µg	6.925019	0	0	0	0	6.925019	0	0
2787 Nitrogen, atmospheric	Water	river	mg	21.74209	0	0	0	0	21.74209	0	0
2788 Nitrogen, atmospheric	Soil		ng	504.7815	0	0	0	0	504.7815	0	0
2789 Nitrogen, atmospheric	Soil	industrial	µg	14.99055	0	0	0	0	14.99055	0	0
2790 Nitrogen, organic bound	Water		ng	47.73901	0	0	0	0	47.73901	0	0
2791 Nitrogen, organic bound	Water	groundwat	µg	96.42364	0	0	0	0	96.42364	0	0
2792 Nitrogen, organic bound	Water	groundwat	µg	166.7049	0	0	0	0	166.7049	0	0
2793 Nitrogen, organic bound	Water	river	µg	6.525617	0	0	0	0	6.525617	0	0
2794 Nitrogen, total	Water		mg	3.458725	0.762135	0.76221	0.76221	0.76221	0.169307	0.169099	0.071554
2795 Nitrogen, total	Soil		ng	5.962235	1.313991	1.313991	1.313991	1.313991	0.291542	0.291542	0.123187
2796 Nitroglycerin	Air		ng	5.824712	1.283683	1.283683	1.283683	1.283683	0.284817	0.284817	0.120345
2797 Nitroglycerin	Water		pg	601.2414	132.505	132.505	132.505	132.505	29.39954	29.39954	12.42234
2798 Nitroglycerin	Soil		ng	1.462193	0.322246	0.322246	0.322246	0.322246	0.071498	0.071498	0.030211
2799 Nitromethane	Air		ng	16.32388	3.59755	3.59755	3.59755	3.59755	0.798206	0.798206	0.33727
2800 Nitromethane	Water		pg	2.647455	0.583461	0.583461	0.583461	0.583461	0.129455	0.129455	0.054699
2801 Nitrous acid	Air		ng	27.65798	6.095424	6.095424	6.095424	6.095424	1.352422	1.352422	0.571446
2802 Nitrous acid	Water		µg	1.407929	0.310287	0.310287	0.310287	0.310287	0.068845	0.068845	0.029089
2803 NMVOC, non-methane volatile organic	Air		mg	2.271408	0	0	0	0	2.271408	0	0
2804 NMVOC, non-methane volatile organic	Air	high. pop.	µg	559.7435	0	0	0	0	559.7435	0	0
2805 NMVOC, non-methane volatile organic	Air	low. pop.	mg	4.650974	0	0	0	0	4.650974	0	0
2806 NMVOC, non-methane volatile organic	Air	stratosphe	ng	74.60649	0	0	0	0	74.60649	0	0
2807 NMVOC, non-methane volatile organic	Air		mg	8.713215	0	0.134337	0.134337	0.134337	3.761156	0	4.549048
2808 Noble gases, radioactive, unspecified	Air	low. pop.	Bq	47.53392	0	0	0	0	47.53392	0	0
2809 Non-hazardous waste disposed	Waste		g	460.5343	0	0	0	0	460.5343	0	0
2810 Nonane	Air		pg	523.8673	115.4529	115.4529	115.4529	115.4529	25.6161	25.6161	10.82371
2811 Nonhalogen. solvent	Waste		ng	925.8187	204.0372	204.0372	204.0372	204.0372	45.27075	45.27075	19.12849
2812 Norflurazon	Air		pg	200.2742	44.13755	44.13755	44.13755	44.13755	9.79302	9.79302	4.137896
2813 Norflurazon	Water		pg	105.2866	23.20366	23.20366	23.20366	23.20366	5.148313	5.148313	2.175343
2814 Novaluron	Air	low. pop.	pg	0.00057	0	0	0	0	0.00057	0	0
2815 Novaluron	Water	river	pg	7.21E-08	0	0	0	0	7.21E-08	0	0
2816 Novaluron	Soil	agricultura	ng	28.89657	0	0	0	0	28.89657	0	0
2817 Novaluron	Soil	forestry	pg	2.09E-06	0	0	0	0	2.09E-06	0	0
2818 o-Aminoanisole	Air		pg	60.12387	13.25044	13.25044	13.25044	13.25044	2.939941	2.939941	1.242229
2819 o-Cresol	Air		ng	17.47804	3.851909	3.851909	3.851909	3.851909	0.854642	0.854642	0.361117
2820 o-Cresol	Water		µg	2.817876	3.60E-06	0.749417	0.749417	0.749417	0.322511	7.99E-07	0.24711
2821 o-Nitrotoluene	Air	high. pop.	ng	19.53388	0	0	0	0	19.53388	0	0
2822 o-Phenylenediamine	Air		pg	199.3481	43.93347	43.93347	43.93347	43.93347	9.747738	9.747738	4.118763
2823 O-phthalic acid	Air		pg	127.5799	28.11678	28.11678	28.11678	28.11678	6.238411	6.238411	2.635949
2824 o-Toluidine	Air		pg	960.0368	211.5784	211.5784	211.5784	211.5784	46.94395	46.94395	19.83547
2825 o-Toluidine	Water		pg	16.25005	3.581279	3.581279	3.581279	3.581279	0.794596	0.794596	0.335745
2826 o-Toluidine hydrochloride	Air		pg	0.725783	0.159952	0.159952	0.159952	0.159952	0.035489	0.035489	0.014996
2827 o-Xylene	Air		µg	2.82472	0.562874	0.562874	0.562874	0.562874	0.395566	0.124888	0.052769
2828 o-Xylene	Air	high. pop.	ng	1.626381	0	0	0	0	1.626381	0	0
2829 o-Xylene	Water		ng	106.7284	0.012419	0.012419	0.012419	0.012419	106.6748	0.002755	0.001164
2830 o-Xylene	Soil		pg	9.076343	2.000296	2.000296	2.000296	2.000296	0.443816	0.443816	0.187528
2831 Occupation, agriculture	Raw		mm2a	39.63589	8.735182	8.735182	8.735182	8.735182	1.938119	1.938119	0.818923
2832 Occupation, annual crop	Raw	land	mm2a	670.7953	0	0	0	0	670.7953	0	0

2833	Occupation, annual crop, fallow	Raw	land	mm2a	2.84E-06	0	0	0	0	2.84E-06	0	0
2834	Occupation, annual crop, irrigated	Raw	land	mm2a	478.9135	0	0	0	0	478.9135	0	0
2835	Occupation, annual crop, irrigated, int	Raw	land	mm2a	0.001732	0	0	0	0	0.001732	0	0
2836	Occupation, annual crop, non-irrigate	Raw	land	mm2a	898.2692	0	0	0	0	898.2692	0	0
2837	Occupation, annual crop, non-irrigate	Raw	land	mm2a	0.003544	0	0	0	0	0.003544	0	0
2838	Occupation, annual crop, non-irrigate	Raw	land	cm2a	24.93309	0	0	0	0	24.93309	0	0
2839	Occupation, bare area (non-use)	Raw	land	mm2a	0.002123	0	0	0	0	0.002123	0	0
2840	Occupation, construction site	Raw	land	mm2a	10.34354	0	0	0	0	10.34354	0	0
2841	Occupation, dump site	Raw	land	mm2a	41.26281	0	0	0	0	41.26281	0	0
2842	Occupation, forest, extensive	Raw	land	mm2a	17.99442	0	0	0	0	17.99442	0	0
2843	Occupation, forest, intensive	Raw	land	cm2a	11.35174	0	0	0	0	11.35174	0	0
2844	Occupation, forest, unspecified	Raw		mm2a	868.242	191.3481	191.3481	191.3481	191.3481	42.45536	42.45536	17.93889
2845	Occupation, grassland	Raw		mm2a	27.17356	5.988664	5.988664	5.988664	5.988664	1.328735	1.328735	0.561437
2846	Occupation, grassland, natural (non-u	Raw	land	mm2a	0.595797	0	0	0	0	0.595797	0	0
2847	Occupation, grassland, natural, for liv	Raw	land	mm2a	7.02E-08	0	0	0	0	7.02E-08	0	0
2848	Occupation, industrial area	Raw		mm2a	72.05621	15.88016	15.88016	15.88016	15.88016	3.52341	3.52341	1.488765
2849	Occupation, industrial area	Raw	land	mm2a	37.75374	0	0	0	0	37.75374	0	0
2850	Occupation, inland waterbody, unspe	Raw	land	mm2a	0.000169	0	0	0	0	0.000169	0	0
2851	Occupation, lakes, artificial	Raw	land	mm2a	16.07869	0	0	0	0	16.07869	0	0
2852	Occupation, mineral extraction site	Raw	land	mm2a	12.89728	0	0	0	0	12.89728	0	0
2853	Occupation, pasture, man made	Raw	land	mm2a	1.28E-07	0	0	0	0	1.28E-07	0	0
2854	Occupation, pasture, man made, exte	Raw	land	mm2a	1.70E-07	0	0	0	0	1.70E-07	0	0
2855	Occupation, pasture, man made, inter	Raw	land	mm2a	76.43952	0	0	0	0	76.43952	0	0
2856	Occupation, permanent crop	Raw	land	cm2a	63.41135	0	0	0	0	63.41135	0	0
2857	Occupation, permanent crop, irrigate	Raw	land	cm2a	28.85744	0	0	0	0	28.85744	0	0
2858	Occupation, permanent crop, irrigate	Raw	land	mm2a	0.002673	0	0	0	0	0.002673	0	0
2859	Occupation, permanent crop, non-irrig	Raw	land	mm2a	0.598762	0	0	0	0	0.598762	0	0
2860	Occupation, permanent crop, non-irrig	Raw	land	mm2a	0.791275	0	0	0	0	0.791275	0	0
2861	Occupation, seabed, drilling and minir	Raw	land	mm2a	0.076031	0	0	0	0	0.076031	0	0
2862	Occupation, seabed, infrastructure	Raw	land	mm2a	0.012884	0	0	0	0	0.012884	0	0
2863	Occupation, shrub land, sclerophyllou	Raw	land	mm2a	0.972916	0	0	0	0	0.972916	0	0
2864	Occupation, traffic area, rail network	Raw	land	mm2a	3.228998	0	0	0	0	3.228998	0	0
2865	Occupation, traffic area, rail/road emt	Raw	land	mm2a	21.11197	0	0	0	0	21.11197	0	0
2866	Occupation, traffic area, road network	Raw	land	mm2a	48.83784	0	0	0	0	48.83784	0	0
2867	Occupation, unspecified	Raw	land	mm2a	0.12423	0	0	0	0	0.12423	0	0
2868	Occupation, unspecified, natural (non	Raw	land	mm2a	0.003022	0	0	0	0	0.003022	0	0
2869	Occupation, unspecified, used	Raw		mm2a	19.57189	4.313365	4.313365	4.313365	4.313365	0.957028	0.957028	0.404378
2870	Occupation, urban, continuously built	Raw	land	mm2a	6.10E-22	0	0	0	0	6.10E-22	0	0
2871	Occupation, urban, discontinuously b	Raw	land	mm2a	7.572288	0	0	0	0	7.572288	0	0
2872	Occupation, urban/industrial fallow (n	Raw	land	mm2a	0.587576	0	0	0	0	0.587576	0	0
2873	Occupation, water bodies, artificial	Raw	land	mm2a	4.300291	0	0	0	0	4.300291	0	0
2874	Octachloronaphthalene	Air		pg	8.35E-05	1.84E-05	1.84E-05	1.84E-05	1.84E-05	4.08E-06	4.08E-06	1.73E-06
2875	Octachloronaphthalene	Water		pg	0.053441	0.011778	0.011778	0.011778	0.011778	0.002613	0.002613	0.001104
2876	Octadecane	Water		µg	1.460841	0	0.388513	0.388513	0.388513	0.167196	0	0.128108
2877	Octaethylene glycol monododecyl eth	Air		pg	163.1393	0	0	0	0	163.1393	0	0
2878	Octanoic acid, copper salt	Air		pg	0.036739	0.008097	0.008097	0.008097	0.008097	0.001796	0.001796	0.000759
2879	Octanoic acid, copper salt	Water		pg	0.019314	0.004257	0.004257	0.004257	0.004257	0.000944	0.000944	0.000399
2880	Oil-water emulsion	Waste		pg	4.311824	0.950264	0.950264	0.950264	0.950264	0.21084	0.21084	0.089087
2881	Oil, crude	Raw		g	1.559372	0	0	0	0	1.559372	0	0
2882	Oil, crude	Raw	in ground	g	2.878953	0	0.062173	0.062173	0.062173	0.395675	0	2.296759
2883	Oil, crude	Raw	in water	mg	106.0794	23.37839	23.37839	23.37839	23.37839	5.187079	5.187079	2.191724
2884	Oil, crude, 43.4 MJ per kg	Raw	in ground	mg	525.7697	0	0	0	0	525.7697	0	0
2885	Oils, biogenic	Water	ocean	pg	3.47E-08	0	0	0	0	3.47E-08	0	0
2886	Oils, biogenic	Water	river	µg	194.5765	0	0	0	0	194.5765	0	0
2887	Oils, biogenic	Soil		µg	2.114292	0	0	0	0	2.114292	0	0
2888	Oils, biogenic	Soil	forestry	µg	48.93457	0	0	0	0	48.93457	0	0
2889	Oils, biogenic	Soil	industrial	pg	47.3651	0	0	0	0	47.3651	0	0
2890	Oils, unspecified	Water		mg	1.986163	0	0.501456	0.501456	0.501456	0.283599	0	0.198196
2891	Oils, unspecified	Water	ocean	µg	148.0154	0	0	0	0	148.0154	0	0
2892	Oils, unspecified	Water	river	mg	1.999427	0	0	0	0	1.999427	0	0
2893	Oils, unspecified	Soil		µg	9.706858	0	0	0	0	9.706858	0	0
2894	Oils, unspecified	Soil	industrial	µg	261.249	0	0	0	0	261.249	0	0
2895	Oily sludge	Waste		ng	14.31262	3.154296	3.154296	3.154296	3.154296	0.69986	0.69986	0.295715
2896	Olivine	Raw	in ground	ng	8.780463	1.023594	1.023594	1.023594	1.023594	4.363017	0.22711	0.095962
2897	Orbencarb	Soil	agricultura	ng	2.825046	0	0	0	0	2.825046	0	0
2898	Organic acids	Air		ng	3.722312	0	0.522264	0.522264	0.522264	1.440154	0	0.715365
2899	Organic carbon	Air		µg	401.4916	88.48301	88.48301	88.48301	88.48301	19.63217	19.63217	8.295282
2900	Organic carbon	Air	high. pop.	ng	35.45465	0	0	0	0	35.45465	0	0
2901	Organic carbon	Water	groundwat	ng	115.5312	0	0	0	0	115.5312	0	0
2902	Organic carbon	Soil		ng	115.5312	0	0	0	0	115.5312	0	0
2903	Organic carbon, placed in landfill	Waste		mg	109.5408	0	0	0	0	109.5408	0	0
2904	Organic substances, unspecified	Air		µg	2.114734	0	0.306387	0.306387	0.306387	0.783669	0	0.411903
2905	Oryzalin	Air		pg	136.3122	30.04126	30.04126	30.04126	30.04126	6.665405	6.665405	2.816368
2906	Oryzalin	Water		pg	71.66292	15.79348	15.79348	15.79348	15.79348	3.504178	3.504178	1.480639
2907	Osmium	Raw	in ground	pg	0.0608	0.013399	0.013399	0.013399	0.013399	0.002973	0.002973	0.001256
2908	Osmium tetraoxide	Air		pg	0.275333	0.06068	0.06068	0.06068	0.06068	0.013463	0.013463	0.005689
2909	Other aqueous waste	Waste		µg	2.361594	0.520462	0.520462	0.520462	0.520462	0.115477	0.115477	0.048793
2910	Other inorganic liquid	Waste		µg	2.99483	0.660018	0.660018	0.660018	0.660018	0.146441	0.146441	0.061877
2911	Other inorganic solids	Waste		µg	100.6562	22.18319	22.18319	22.18319	22.18319	4.921896	4.921896	2.079675
2912	Other organic liquid	Waste		µg	7.533287	1.660229	1.660229	1.660229	1.660229	0.368363	0.368363	0.155646
2913	Other organic sludge	Waste		ng	73.43237	16.18344	16.18344	16.18344	16.18344	3.590701	3.590701	1.517198
2914	Other organic solids	Waste		µg	18.71275	4.124022	4.124022	4.124022	4.124022	0.915017	0.915017	0.386627
2915	Other sludges	Waste		ng	7.71825	1.700992	1.700992	1.700992	1.700992	0.377408	0.377408	0.159468
2916	Oxamyl	Air		pg	836.1697	184.2798	184.2798	184.2798	184.2798	40.88709	40.88709	17.27623
2917	Oxamyl	Water		pg	455.7872	100.449	100.449	100.449	100.449	22.28711	22.28711	9.41709
2918	Oxamyl	Soil	agricultura	ng	615.308	0	0	0	0	615.308	0	0
2919	Oxydemeton methyl	Soil	agricultura	pg	10.60312	0	0	0	0	10.60312	0	0
2920	Oxydiazon	Air		pg	55.68451	12.27207	12.27207	12.27207	12.27207	2.722865	2.722865	1.150507
2921	Oxyfluorfen	Air		pg	105.1013	23.16282	23.16282	23.16282	23.16282	5.139251	5.139251	2.171514

2922 Oxyfluorfen	Air	low. pop.	pg	2.47E-05	0	0	0	0	2.47E-05	0	0
2923 Oxyfluorfen	Water		pg	54.97503	12.11571	12.11571	12.11571	12.11571	2.688173	2.688173	1.135848
2924 Oxyfluorfen	Water	river	pg	3.08E-06	0	0	0	0	3.08E-06	0	0
2925 Oxyfluorfen	Soil	agricultura	ng	133.975	0	0	0	0	133.975	0	0
2926 Oxygen	Raw	in air	mg	520.4395	0.02944	0.02944	0.02944	0.02944	520.3125	0.006532	0.00276
2927 Oxygen	Air		mg	2.90304	0.524732	0.524732	0.524732	0.524732	0.638493	0.116425	0.049194
2928 Oxygen	Water	river	mg	43.93775	0	0	0	0	43.93775	0	0
2929 Oxytetracycline	Air		pg	30.86019	6.801143	6.801143	6.801143	6.801143	1.509004	1.509004	0.637607
2930 Oxytetracycline	Water		pg	16.22361	3.575452	3.575452	3.575452	3.575452	0.793303	0.793303	0.335199
2931 Ozone	Air		mg	8.799362	1.935699	1.935699	1.935699	1.935699	0.445613	0.429483	0.181472
2932 Ozone	Air	high. pop.	pg	513.4328	0	0	0	0	513.4328	0	0
2933 p-Cresidine	Air		pg	2.277348	0.501895	0.501895	0.501895	0.501895	0.111358	0.111358	0.047053
2934 p-Cresidine	Water		pg	42.96486	9.46884	9.46884	9.46884	9.46884	2.100899	2.100899	0.887704
2935 p-Cresol	Air		ng	3.904997	0.860605	0.860605	0.860605	0.860605	0.190947	0.190947	0.080682
2936 p-Cresol	Water		µg	3.042386	0.000452	0.809036	0.809036	0.809036	0.348073	0.0001	0.266654
2937 p-Nitroaniline	Air		pg	11.56036	2.547739	2.547739	2.547739	2.547739	0.565279	0.565279	0.23885
2938 p-Phenylenediamine	Air		ng	5.790881	1.276227	1.276227	1.276227	1.276227	0.283163	0.283163	0.119646
2939 p-Phenylenediamine	Water		pg	28.0428	6.180232	6.180232	6.180232	6.180232	1.371239	1.371239	0.579397
2940 p-Xylene	Air		µg	4.083743	0.899999	0.899999	0.899999	0.899999	0.199687	0.199687	0.084375
2941 p-Xylene	Water		ng	4.477942	0.212221	0.212221	0.212221	0.212221	3.562078	0.047086	0.019896
2942 p-Xylene	Soil		pg	11.67444	2.57288	2.57288	2.57288	2.57288	0.570858	0.570858	0.241207
2943 Paclobutrazol	Air	low. pop.	pg	0.013684	0	0	0	0	0.013684	0	0
2944 Paclobutrazol	Water	river	pg	2.31E-06	0	0	0	0	2.31E-06	0	0
2945 Paclobutrazol	Soil	agricultura	pg	0.12309	0	0	0	0	0.12309	0	0
2946 Paclobutrazol	Soil	forestry	pg	6.70E-05	0	0	0	0	6.70E-05	0	0
2947 PAH, polycyclic aromatic hydrocarbon	Air		µg	3.275649	0.405542	0.68692	0.68692	0.68692	0.676914	0.08998	0.042453
2948 PAH, polycyclic aromatic hydrocarbon	Air	high. pop.	ng	798.8601	0	0	0	0	798.8601	0	0
2949 PAH, polycyclic aromatic hydrocarbon	Air	low. pop.	µg	24.77255	0	0	0	0	24.77255	0	0
2950 PAH, polycyclic aromatic hydrocarbon	Water		ng	6.366266	0.657537	0.657537	0.657537	0.657537	3.528583	0.145891	0.061644
2951 PAH, polycyclic aromatic hydrocarbon	Water	groundwat	ng	2.974098	0	0	0	0	2.974098	0	0
2952 PAH, polycyclic aromatic hydrocarbon	Water	ocean	ng	144.4711	0	0	0	0	144.4711	0	0
2953 PAH, polycyclic aromatic hydrocarbon	Water	river	ng	184.7112	0	0	0	0	184.7112	0	0
2954 PAH, polycyclic aromatic hydrocarbon	Soil		ng	3.590509	0.135848	0.135848	0.135848	0.135848	3.004239	0.030141	0.012736
2955 Paint thinner	Waste		µg	6.491184	1.430564	1.430564	1.430564	1.430564	0.317406	0.317406	0.134115
2956 Paint, ink sludge	Waste		ng	12.11713	2.670442	2.670442	2.670442	2.670442	0.592504	0.592504	0.250354
2957 Paint, ink, etc.	Waste		µg	2.523406	0.556122	0.556122	0.556122	0.556122	0.12339	0.12339	0.052136
2958 Palladium	Raw	in ground	ng	35.47196	2.678821	2.678821	2.678821	2.678821	23.91117	0.594363	0.251139
2959 Palladium (II)	Air		pg	166.6859	2.06E-06	2.06E-06	2.06E-06	2.06E-06	166.6859	4.57E-07	1.93E-07
2960 Paraffins	Air	low. pop.	pg	510.6747	0	0	0	0	510.6747	0	0
2961 Paraquat	Air		ng	8.652217	1.906825	1.906825	1.906825	1.906825	0.423077	0.423077	0.178765
2962 Paraquat	Air	low. pop.	pg	0.009175	0	0	0	0	0.009175	0	0
2963 Paraquat	Water		ng	6.62737	1.460578	1.460578	1.460578	1.460578	0.324066	0.324066	0.136929
2964 Paraquat	Water	river	pg	0.001143	0	0	0	0	0.001143	0	0
2965 Paraquat	Soil	agricultura	µg	5.853691	0	0	0	0	5.853691	0	0
2966 Paraquat dichloride	Air		pg	4.684237	1.032339	1.032339	1.032339	1.032339	0.22905	0.22905	0.096782
2967 Paraquat dichloride	Soil		pg	59.0716	13.01854	13.01854	13.01854	13.01854	2.888488	2.888488	1.220488
2968 Parathion	Air		pg	0.163774	0.036093	0.036093	0.036093	0.036093	0.008008	0.008008	0.003384
2969 Parathion	Soil	agricultura	pg	29.0457	0	0	0	0	29.0457	0	0
2970 Parathion, methyl	Air		pg	57.34217	12.63739	12.63739	12.63739	12.63739	2.803921	2.803921	1.184756
2971 Parathion, methyl	Water		pg	29.66412	6.537547	6.537547	6.537547	6.537547	1.450518	1.450518	0.612895
2972 Particulates, < 10 µm	Air		mg	37.48334	6.983705	6.983705	6.983705	6.983705	5.10151	1.54951	2.897501
2973 Particulates, < 10 µm	Water		pg	710.3785	156.5573	156.5573	156.5573	156.5573	34.73614	34.73614	14.67724
2974 Particulates, < 2.5 µm	Air		mg	36.49575	7.422776	7.422776	7.422776	7.422776	2.461074	1.646928	2.696648
2975 Particulates, < 2.5 µm	Air	high. pop.	mg	3.998074	0	0	0	0	3.998074	0	0
2976 Particulates, < 2.5 µm	Air	low. pop.	mg	8.520877	0	0	0	0	8.520877	0	0
2977 Particulates, < 2.5 µm	Air	low. pop., l	µg	203.521	0	0	0	0	203.521	0	0
2978 Particulates, < 2.5 µm	Air	stratosphe	ng	68.14951	0	0	0	0	68.14951	0	0
2979 Particulates, > 10 µm	Air		mg	363.7573	79.83647	79.83647	79.83647	79.83647	19.21307	17.71372	7.484669
2980 Particulates, > 10 µm	Air	high. pop.	mg	1.08236	0	0	0	0	1.08236	0	0
2981 Particulates, > 10 µm	Air	low. pop.	mg	6.552975	0	0	0	0	6.552975	0	0
2982 Particulates, > 10 µm	Air	low. pop., l	µg	508.7867	0	0	0	0	508.7867	0	0
2983 Particulates, > 10 µm	Water		µg	142.2551	31.35098	31.35098	31.35098	31.35098	6.955998	6.955998	2.939154
2984 Particulates, > 2.5 µm, and < 10µm	Air		mg	4.953987	0.251052	1.144151	1.144151	1.144151	0.947717	0.055702	0.267062
2985 Particulates, > 2.5 µm, and < 10µm	Air	high. pop.	µg	790.8076	0	0	0	0	790.8076	0	0
2986 Particulates, > 2.5 µm, and < 10µm	Air	low. pop.	mg	6.377159	0	0	0	0	6.377159	0	0
2987 Particulates, > 2.5 µm, and < 10µm	Air	low. pop., l	µg	305.2764	0	0	0	0	305.2764	0	0
2988 Particulates, unspecified	Air		mg	1.80597	0	0.178419	0.178419	0.178419	0.51649	0	0.754224
2989 Peat	Raw	biotic	µg	472.2954	0	0	0	0	472.2954	0	0
2990 Peat	Raw	in ground	µg	276.1302	60.85514	60.85514	60.85514	60.85514	13.50223	13.50223	5.705169
2991 Pencycuron	Air	low. pop.	pg	0.055502	0	0	0	0	0.055502	0	0
2992 Pencycuron	Water	river	pg	7.02E-06	0	0	0	0	7.02E-06	0	0
2993 Pencycuron	Soil	agricultura	pg	0.499303	0	0	0	0	0.499303	0	0
2994 Pencycuron	Soil	forestry	pg	0.000204	0	0	0	0	0.000204	0	0
2995 Pendimethalin	Air		ng	26.44853	5.828878	5.828878	5.828878	5.828878	1.293282	1.293282	0.546457
2996 Pendimethalin	Air	low. pop.	ng	68.11872	0	0	0	0	68.11872	0	0
2997 Pendimethalin	Water		ng	2.218472	0.488919	0.488919	0.488919	0.488919	0.108479	0.108479	0.045836
2998 Pendimethalin	Water	groundwat	pg	0.00161	0	0	0	0	0.00161	0	0
2999 Pendimethalin	Water	river	pg	32.39624	0	0	0	0	32.39624	0	0
3000 Pendimethalin	Soil		pg	994.1085	219.0873	219.0873	219.0873	219.0873	48.60999	48.60999	20.53943
3001 Pendimethalin	Soil	agricultura	µg	21.29932	0	0	0	0	21.29932	0	0
3002 Pendimethalin	Soil	forestry	pg	939.4908	0	0	0	0	939.4908	0	0
3003 Pentane	Air		µg	567.8627	125.1371	125.1371	125.1371	125.1371	27.81798	27.76479	11.7316
3004 Pentane	Air	high. pop.	µg	11.55134	0	0	0	0	11.55134	0	0
3005 Pentane	Air	low. pop.	µg	95.85124	0	0	0	0	95.85124	0	0
3006 Pentane, 2-methyl-	Air		pg	117.8505	25.97256	25.97256	25.97256	25.97256	5.762662	5.762662	2.434928
3007 Pentane, 2-methyl-	Air	high. pop.	ng	14.295	0	0	0	0	14.295	0	0
3008 Pentane, 2-methyl-	Water	river	pg	282.0379	0	0	0	0	282.0379	0	0
3009 Pentane, 2,2,4-trimethyl-	Air		µg	11.61003	2.557589	2.557589	2.557589	2.557589	0.572435	0.567465	0.239774
3010 Pentane, 2,4-dimethyl-	Air		pg	6.795327	1.497593	1.497593	1.497593	1.497593	0.332278	0.332278	0.140399

3011	Pentane, 3-methyl-	Air		pg	59.08949	13.02248	13.02248	13.02248	13.02248	2.889362	2.889362	1.220857
3012	Penthiopyrad	Air		pg	240.8177	53.07277	53.07277	53.07277	53.07277	11.77552	11.77552	4.975572
3013	Penthiopyrad	Water		pg	126.5992	27.90064	27.90064	27.90064	27.90064	6.190455	6.190455	2.615685
3014	Pentobarbital sodium	Air		pg	0.036896	0.008131	0.008131	0.008131	0.008131	0.001804	0.001804	0.000762
3015	Peracetic acid	Air		pg	404.4138	89.127	89.127	89.127	89.127	19.77505	19.77505	8.355656
3016	Peracetic acid	Water		ng	840.3947	3.36E-05	3.36E-05	3.36E-05	3.36E-05	840.3946	7.46E-06	3.15E-06
3017	Peracetic acid	Soil		pg	181.9704	40.10368	40.10368	40.10368	40.10368	8.898004	8.898004	3.75972
3018	Perlite	Raw	in ground	µg	269.9571	58.41695	58.41695	58.41695	58.41695	17.85143	12.96126	5.476589
3019	Permethrin	Air		pg	342.9156	75.57368	75.57368	75.57368	75.57368	16.76791	16.76791	7.085032
3020	Permethrin	Water		pg	125.9278	27.75269	27.75269	27.75269	27.75269	6.157627	6.157627	2.601814
3021	Permethrin	Soil	agricultura	pg	27.99504	0	0	0	0	27.99504	0	0
3022	Pesticides, unspecified	Air		pg	146.1927	32.21877	32.21877	32.21877	32.21877	7.14854	7.14854	3.02051
3023	Pesticides, unspecified	Water		ng	2.919191	0	0	0	0	2.919191	0	0
3024	Pesticides, unspecified	Water	groundwat	ng	13.44787	0	0	0	0	13.44787	0	0
3025	Pesticides, unspecified	Soil		pg	0.002293	0	0	0	0	0.002293	0	0
3026	Pesticides, unspecified	Soil	agricultura	µg	4.233224	0	0	0	0	4.233224	0	0
3027	Pesticides, unspecified	Soil	forestry	ng	61.47087	0	0	0	0	61.47087	0	0
3028	Pethoxamid	Air	low. pop.	ng	17.74974	0	0	0	0	17.74974	0	0
3029	Pethoxamid	Water	river	pg	19.04161	0	0	0	0	19.04161	0	0
3030	Pethoxamid	Soil	agricultura	ng	159.1764	0	0	0	0	159.1764	0	0
3031	Pethoxamid	Soil	forestry	pg	552.2066	0	0	0	0	552.2066	0	0
3032	Phenanthrene	Air		ng	403.0355	88.33846	88.47161	88.47161	88.47161	21.22094	19.6001	8.461195
3033	Phenanthrene	Air	low. pop.	ng	386.4551	0	0	0	0	386.4551	0	0
3034	Phenanthrene	Water		ng	14.50431	0.027438	3.399751	3.399751	3.399751	1.885292	0.006088	2.386243
3035	Phenanthrene	Water	river	µg	26.16612	0	0	0	0	26.16612	0	0
3036	Phenanthrene	Soil		pg	496.3622	109.3911	109.3911	109.3911	109.3911	24.27116	24.27116	10.25542
3037	Phenanthrenes, alkylated, unspecific	Water		ng	9.69437	0	1.799129	1.799129	1.799129	1.541842	0	2.755141
3038	Phenmedipham	Air	low. pop.	pg	0.002971	0	0	0	0	0.002971	0	0
3039	Phenmedipham	Water	river	pg	3.75E-07	0	0	0	0	3.75E-07	0	0
3040	Phenmedipham	Soil	agricultura	pg	5.331219	0	0	0	0	5.331219	0	0
3041	Phenmedipham	Soil	forestry	pg	1.09E-05	0	0	0	0	1.09E-05	0	0
3042	Phenol	Air		µg	4.062616	0.890765	0.890766	0.890766	0.890766	0.218405	0.197639	0.08351
3043	Phenol	Air	high. pop.	ng	833.7932	0	0	0	0	833.7932	0	0
3044	Phenol	Air	low. pop.	µg	10.64149	0	0	0	0	10.64149	0	0
3045	Phenol	Water		µg	7.572673	0.471709	0.570167	0.570167	0.570167	1.60443	0.104661	3.681372
3046	Phenol	Water	ocean	ng	359.9127	0	0	0	0	359.9127	0	0
3047	Phenol	Water	river	µg	2.003609	0	0	0	0	2.003609	0	0
3048	Phenol	Waste		pg	0.001149	0.000253	0.000253	0.000253	0.000253	5.62E-05	5.62E-05	2.37E-05
3049	Phenol	Soil		ng	1.283396	0.282842	0.282842	0.282842	0.282842	0.062756	0.062756	0.026516
3050	Phenol, 2-chloro-	Air		pg	27.03892	5.95899	5.95899	5.95899	5.95899	1.322151	1.322151	0.558655
3051	Phenol, 2-chloro-	Water		pg	48.42029	7.162591	7.162591	7.162591	7.162591	17.50923	1.5892	0.671493
3052	Phenol, 2-chloro-	Soil		ng	1.170066	0.257866	0.257866	0.257866	0.257866	0.057214	0.057214	0.024175
3053	Phenol, 2-nitro-	Water		pg	0.428281	0.094387	0.094387	0.094387	0.094387	0.020942	0.020942	0.008849
3054	Phenol, 2,4-dichloro-	Air		pg	396.7966	79.40699	79.40699	79.40699	79.40699	54.10576	17.61843	7.444405
3055	Phenol, 2,4-dichloro-	Air	high. pop.	ng	92.54581	0	0	0	0	92.54581	0	0
3056	Phenol, 2,4-dichloro-	Water		pg	21.66674	4.775039	4.775039	4.775039	4.775039	1.059462	1.059462	0.44766
3057	Phenol, 2,4-dichloro-	Soil		pg	5.656678	1.246651	1.246651	1.246651	1.246651	0.276601	0.276601	0.116874
3058	Phenol, 2,4-dimethyl-	Air		ng	8.640081	1.90415	1.90415	1.90415	1.90415	0.422483	0.422483	0.178514
3059	Phenol, 2,4-dimethyl-	Water		µg	2.744277	0.000122	0.729818	0.729818	0.729818	0.314053	2.71E-05	0.240621
3060	Phenol, 2,4-dinitro-	Air		ng	2.166839	0.47754	0.47754	0.47754	0.47754	0.105954	0.105954	0.044769
3061	Phenol, 2,4-dinitro-	Water		pg	10.33332	2.277317	2.277317	2.277317	2.277317	0.50528	0.50528	0.213498
3062	Phenol, 2,4,5-trichloro-	Air		pg	948.1811	208.9655	208.9655	208.9655	208.9655	46.36423	46.36423	19.59052
3063	Phenol, 2,4,6-trichloro-	Air		pg	83.3593	18.3712	18.3712	18.3712	18.3712	4.076109	4.076109	1.7223
3064	Phenol, 4-nitro-	Air		pg	669.5894	147.5679	147.5679	147.5679	147.5679	32.74163	32.74163	13.83449
3065	Phenol, 4-nitro-	Water		pg	5.166663	1.138659	1.138659	1.138659	1.138659	0.25264	0.25264	0.106749
3066	Phenol, pentachloro-	Air		pg	647.0955	133.1821	133.1821	133.1821	133.1821	72.33141	29.54978	12.48582
3067	Phenol, pentachloro-	Air	high. pop.	pg	516.4452	0	0	0	0	516.4452	0	0
3068	Phenol, pentachloro-	Air	low. pop.	ng	7.538985	0	0	0	0	7.538985	0	0
3069	Phenol, pentachloro-	Water		pg	232.7247	20.4435	20.4435	20.4435	20.4435	144.4983	4.535901	1.916578
3070	Phenol, pentachloro-	Soil		pg	1.338285	0	0	0	0	1.338285	0	0
3071	Phenol,2,2'-methylenebis 4-chloro-	Air		pg	2.14761	0.473302	0.473302	0.473302	0.473302	0.105014	0.105014	0.044372
3072	Phenols, unspecified	Air		ng	198.9529	0	8.642579	8.642579	8.642579	146.0596	0	26.9656
3073	Phenols, unspecified	Water		µg	41.0677	0	11.56975	11.56975	11.56975	5.657142	0	0.701299
3074	Phenothrin	Air		pg	0.090296	0.0199	0.0199	0.0199	0.0199	0.004415	0.004415	0.001866
3075	Phenoxy compounds	Air	low. pop.	pg	381.3697	0	0	0	0	381.3697	0	0
3076	Phenoxy compounds	Water	river	pg	0.181357	0	0	0	0	0.181357	0	0
3077	Phenoxy compounds	Soil	agricultura	ng	3.426886	0	0	0	0	3.426886	0	0
3078	Phenoxy compounds	Soil	forestry	pg	5.25934	0	0	0	0	5.25934	0	0
3079	Phenylisocyanate	Water		pg	26.39913	0	0	0	0	26.39913	0	0
3080	Phenytoin	Air		pg	7.914802	1.744309	1.744309	1.744309	1.744309	0.387019	0.387019	0.163529
3081	Phorate	Air		ng	1.60611	0.353964	0.353964	0.353964	0.353964	0.078536	0.078536	0.033184
3082	Phorate	Water		pg	844.3528	186.0833	186.0833	186.0833	186.0833	41.28723	41.28723	17.44531
3083	Phorate	Soil	agricultura	ng	1.296015	0	0	0	0	1.296015	0	0
3084	Phosgene	Air		µg	2.074612	0.007235	0.007235	0.007235	0.007235	2.043388	0.001605	0.000678
3085	Phosmet	Air		pg	266.1971	58.66603	58.66603	58.66603	58.66603	13.01653	13.01653	5.499941
3086	Phosmet	Water		pg	139.9413	30.84106	30.84106	30.84106	30.84106	6.842		

3100	Phosphoric acid	Water	ng	21.12656	4.655992	4.655992	4.655992	4.655992	1.033048	1.033048	0.436499
3101	Phosphorous acid	Air	pg	72.97402	16.08243	16.08243	16.08243	16.08243	3.568289	3.568289	1.507728
3102	Phosphorous acid	Water	pg	292.5615	64.47636	64.47636	64.47636	64.47636	14.30569	14.30569	6.044659
3103	Phosphorous acid	Soil	agricultura pg	0.2792	0	0	0	0	0.2792	0	0
3104	Phosphorus	Raw	in ground mg	31.25694	0.001333	0.001333	0.001333	0.001333	31.25119	0.000296	0.000125
3105	Phosphorus	Air	ng	930.2561	183.7104	183.7104	183.7104	183.7104	137.4311	40.76074	17.22285
3106	Phosphorus	Air	high. pop. µg	22.23542	0	0	0	0	22.23542	0	0
3107	Phosphorus	Air	low. pop. ng	26.35337	0	0	0	0	26.35337	0	0
3108	Phosphorus	Air	low. pop., lng	16.26449	0	0	0	0	16.26449	0	0
3109	Phosphorus	Water	µg	350.3635	77.16537	77.16537	77.16537	77.16537	17.34671	17.12107	7.234254
3110	Phosphorus	Water	groundwat µg	71.36749	0	0	0	0	71.36749	0	0
3111	Phosphorus	Water	ocean ng	7.154005	0	0	0	0	7.154005	0	0
3112	Phosphorus	Water	river mg	3.811914	0	0	0	0	3.811914	0	0
3113	Phosphorus	Soil	µg	1.341707	0.017587	0.017587	0.017587	0.017587	1.265809	0.003902	0.001649
3114	Phosphorus	Soil	agricultura µg	134.9114	0	0	0	0	134.9114	0	0
3115	Phosphorus	Soil	industrial µg	5.211701	0	0	0	0	5.211701	0	0
3116	Phosphorus ore	Raw	in ground pg	29.83501	6.575208	6.575208	6.575208	6.575208	1.458874	1.458874	0.616426
3117	Phosphorus oxychloride	Water	pg	3.336973	0	0	0	0	3.336973	0	0
3118	Phosphorus pentachloride	Water	ng	3.122941	0	0	0	0	3.122941	0	0
3119	Phosphorus pentafluoride	Air	pg	357.1457	0	0	0	0	357.1457	0	0
3120	Phosphorus trichloride	Air	pg	99.74832	0	0	0	0	99.74832	0	0
3121	Phosphorus trichloride	Air	high. pop. ng	2.699595	0	0	0	0	2.699595	0	0
3122	Phosphorus trichloride	Water	pg	0.066859	0	0	0	0	0.066859	0	0
3123	Phthalate, dibutyl-	Air	ng	51.09313	11.26019	11.26019	11.26019	11.26019	2.498355	2.498355	1.055643
3124	Phthalate, dibutyl-	Water	pg	0.003304	0.000728	0.000728	0.000728	0.000728	0.000162	0.000162	6.83E-05
3125	Phthalate, dibutyl-	Soil	pg	356.818	78.63757	78.63757	78.63757	78.63757	17.44771	17.44771	7.372272
3126	Phthalate, dimethyl-	Air	ng	86.15543	18.98742	18.98742	18.98742	18.98742	4.212834	4.212834	1.780071
3127	Phthalate, dimethyl-	Water	pg	0.583337	0.128559	0.128559	0.128559	0.128559	0.028524	0.028524	0.012052
3128	Phthalate, dimethyl-	Soil	pg	132.1198	29.1173	29.1173	29.1173	29.1173	6.460402	6.460402	2.729747
3129	Phthalate, dioctyl-	Air	µg	2.163196	0.476735	0.476736	0.476736	0.476736	0.10578	0.105776	0.044696
3130	Phthalate, n-dioctyl-	Air	ng	89.84795	19.8012	19.8012	19.8012	19.8012	4.393392	4.393392	1.856363
3131	Phthalate, n-dioctyl-	Water	pg	220.4608	48.58641	48.58641	48.58641	48.58641	10.78011	10.78011	4.554976
3132	Phthalate, n-dioctyl-	Soil	ng	4.542172	1.00103	1.00103	1.00103	1.00103	0.222103	0.222103	0.093847
3133	Phthalic anhydride	Air	ng	35.8773	7.906844	7.906844	7.906844	7.906844	1.754331	1.754331	0.741267
3134	Phthalic anhydride	Water	ng	13.60723	0.000668	0.000668	0.000668	0.000668	13.60434	0.000148	6.26E-05
3135	Phthalic anhydride	Soil	ng	1.283861	0.282945	0.282945	0.282945	0.282945	0.062778	0.062778	0.026526
3136	Picloram	Air	pg	18.91654	4.168934	4.168934	4.168934	4.168934	0.924982	0.924982	0.390838
3137	Picloram	Air	low. pop. pg	0.000834	0	0	0	0	0.000834	0	0
3138	Picloram	Water	pg	1.499993	0.330577	0.330577	0.330577	0.330577	0.073347	0.073347	0.030992
3139	Picloram	Water	river pg	8.34E-08	0	0	0	0	8.34E-08	0	0
3140	Picloram	Soil	agricultura pg	0.016294	0	0	0	0	0.016294	0	0
3141	Picloram	Soil	forestry pg	2.42E-06	0	0	0	0	2.42E-06	0	0
3142	Picoxystrobin	Air	pg	111.4721	24.56686	24.56686	24.56686	24.56686	5.450772	5.450772	2.303143
3143	Picoxystrobin	Air	low. pop. pg	0.009222	0	0	0	0	0.009222	0	0
3144	Picoxystrobin	Water	pg	58.60434	12.91556	12.91556	12.91556	12.91556	2.865639	2.865639	1.210833
3145	Picoxystrobin	Water	river pg	8.23E-07	0	0	0	0	8.23E-07	0	0
3146	Picoxystrobin	Soil	agricultura µg	1.302646	0	0	0	0	1.302646	0	0
3147	Picoxystrobin	Soil	forestry ng	2.516662	0	0	0	0	2.516662	0	0
3148	Picric acid	Air	pg	3.674946	0.809905	0.809905	0.809905	0.809905	0.179698	0.179698	0.075929
3149	Pinoxaden	Air	pg	483.2775	106.5075	106.5075	106.5075	106.5075	23.63134	23.63134	9.985073
3150	Pinoxaden	Air	low. pop. pg	0.026689	0	0	0	0	0.026689	0	0
3151	Pinoxaden	Water	pg	254.064	55.99208	55.99208	55.99208	55.99208	12.42324	12.42324	5.249257
3152	Pinoxaden	Water	river pg	2.20E-06	0	0	0	0	2.20E-06	0	0
3153	Pinoxaden	Soil	agricultura pg	0.240138	0	0	0	0	0.240138	0	0
3154	Pinoxaden	Soil	forestry pg	6.37E-05	0	0	0	0	6.37E-05	0	0
3155	Piperonyl butoxide	Air	pg	7.068979	1.557902	1.557902	1.557902	1.557902	0.345659	0.345659	0.146053
3156	Piperonyl butoxide	Water	pg	2.707889	0.59678	0.59678	0.59678	0.59678	0.132411	0.132411	0.055948
3157	Piperonyl butoxide	Soil	agricultura pg	4.252244	0	0	0	0	4.252244	0	0
3158	Pirimicarb	Air	low. pop. pg	335.1007	0	0	0	0	335.1007	0	0
3159	Pirimicarb	Water	river pg	0.15937	0	0	0	0	0.15937	0	0
3160	Pirimicarb	Soil	agricultura µg	1.34474	0	0	0	0	1.34474	0	0
3161	Pirimicarb	Soil	forestry pg	4.621743	0	0	0	0	4.621743	0	0
3162	Platinum	Raw	in ground ng	17.22692	0.801712	0.801712	0.801712	0.801712	13.76703	0.17788	0.075161
3163	Platinum	Air	pg	164.1901	0	0	0	0	164.1901	0	0
3164	Platinum	Air	high. pop. pg	0.045188	0	0	0	0	0.045188	0	0
3165	Platinum	Air	low. pop. pg	36.58165	0	0	0	0	36.58165	0	0
3166	Plutonium-238	Air	nBq	0.23608	0.052029	0.052029	0.052029	0.052029	0.011544	0.011544	0.004878
3167	Plutonium-238	Air	low. pop. nBq	0.000674	0	0	0	0	0.000674	0	0
3168	Plutonium-238	Water	µBq	10.54557	2.324093	2.324093	2.324093	2.324093	0.515658	0.515658	0.217884
3169	Plutonium-alpha	Air	low. pop. nBq	0.001546	0	0	0	0	0.001546	0	0
3170	Polonium-210	Air	µBq	12.34258	0.090491	0.090491	0.090491	0.090491	11.95206	0.020078	0.008484
3171	Polonium-210	Air	high. pop. mBq	1.568599	0	0	0	0	1.568599	0	0
3172	Polonium-210	Air	low. pop. mBq	1.701838	0	0	0	0	1.701838	0	0
3173	Polonium-210	Water	groundwat µBq	25.8868	0	0	0	0	25.8868	0	0
3174	Polonium-210	Water	ocean mBq	5.070267	0	0	0	0	5.070267	0	0
3175	Polonium-210	Water	river µBq	108.2249	0	0	0	0	108.2249	0	0
3176	Polychlorinated biphenyls	Air	ng	2.137028	0.381556	0.381556	0.381556	0.381556	0.490375	0.084658	0.035771
3177	Polychlorinated biphenyls	Air	high. pop. pg	19.4347	0	0	0	0	19.4347	0	0
3178	Polychlorinated biphenyls	Air	low. pop. ng	3.207685	0	0	0	0	3.207685	0	0
3179	Polychlorinated biphenyls	Water	pg	0.547191	0.011764	0.011764	0.011764	0.011764	0.496423	0.00261	0.001103
3180	Polychlorinated biphenyls	Soil	pg	22.33215	4.921686	4.921686	4.921686	4.921686	1.091999	1.091999	0.461408
3181	Polycyclic organic matter, unspecified	Air	ng	82.88	0	0	0	0	82.88	0	0
3182	Potassium	Raw	in ground mg	57.7697	0.091399	0.091399	0.091399	0.091399	57.37526	0.020279	0.008569
3183	Potassium-40	Air	µBq	1.606664	0	0	0	0	1.606664	0	0
3184	Potassium-40	Air	high. pop. µBq	245.9913	0	0	0	0	245.9913	0	0
3185	Potassium-40	Air	low. pop. µBq	292.5447	0	0	0	0	292.5447	0	0
3186	Potassium-40	Water	groundwat µBq	2.056206	0	0	0	0	2.056206	0	0
3187	Potassium-40	Water	ocean µBq	401.6149	0	0	0	0	401.6149	0	0
3188	Potassium-40	Water	river µBq	135.6643	0	0	0	0	135.6643	0	0

3189 Potassium (I)	Air	µg	7.853025	0	0	0	0	7.853025	0	0
3190 Potassium (I)	Air	high. pop. mg	1.554383	0	0	0	0	1.554383	0	0
3191 Potassium (I)	Air	low. pop. ng	290.8194	0	0	0	0	290.8194	0	0
3192 Potassium (I)	Air	low. pop., l ng	950.4482	0	0	0	0	950.4482	0	0
3193 Potassium (I)	Water	mg	18.57103	4.092788	4.092788	4.092788	4.092788	0.908087	0.908087	0.383699
3194 Potassium (I)	Water	groundwat µg	105.2504	0	0	0	0	105.2504	0	0
3195 Potassium (I)	Water	groundwat mg	22.583	0	0	0	0	22.583	0	0
3196 Potassium (I)	Water	ocean µg	604.8879	0	0	0	0	604.8879	0	0
3197 Potassium (I)	Water	river mg	16.83151	0	0	0	0	16.83151	0	0
3198 Potassium (I)	Soil	µg	12.28569	0.053972	0.053972	0.053972	0.053972	12.05276	0.011975	0.00506
3199 Potassium (I)	Soil	agricultura µg	910.8246	0	0	0	0	910.8246	0	0
3200 Potassium (I)	Soil	industrial µg	23.56358	0	0	0	0	23.56358	0	0
3201 Potassium bicarbonate	Air	pg	255.9608	56.41008	56.41008	56.41008	56.41008	12.51599	12.51599	5.288445
3202 Potassium bicarbonate	Water	pg	134.5604	29.65518	29.65518	29.65518	29.65518	6.579743	6.579743	2.780173
3203 Potassium bromate	Air	pg	0.653972	0.144126	0.144126	0.144126	0.144126	0.031978	0.031978	0.013512
3204 Potassium chloride	Raw	in ground mg	396.5621	7.07E-05	7.07E-05	7.07E-05	7.07E-05	396.5618	1.57E-05	6.63E-06
3205 Potassium dihydrogen phosphate	Air	pg	24.74032	5.452413	5.452413	5.452413	5.452413	1.209754	1.209754	0.511164
3206 Potassium dihydrogen phosphate	Water	pg	13.00635	2.866414	2.866414	2.866414	2.866414	0.635986	0.635986	0.268726
3207 Potassium dimethyldithiocarbamate	Air	pg	566.0328	124.7455	124.7455	124.7455	124.7455	27.67791	27.67791	11.69489
3208 Potassium N-methyldithiocarbamate	Air	ng	2.370597	0.522446	0.522446	0.522446	0.522446	0.115918	0.115918	0.048979
3209 Potassium N-methyldithiocarbamate	Water	ng	2.015004	0.444078	0.444078	0.444078	0.444078	0.09853	0.09853	0.041632
3210 Potassium oxide	Raw	in ground mg	1.894619	0.417547	0.417547	0.417547	0.417547	0.092643	0.092643	0.039145
3211 Praseodymium	Raw	in ground µg	2.135572	0	0	0	0	2.135572	0	0
3212 Primisulfuron	Soil	agricultura pg	3.44029	0	0	0	0	3.44029	0	0
3213 Primisulfuron-methyl	Air	pg	14.29138	3.149615	3.149615	3.149615	3.149615	0.698821	0.698821	0.295276
3214 Primisulfuron-methyl	Water	pg	7.513197	1.655801	1.655801	1.655801	1.655801	0.367381	0.367381	0.155231
3215 Prochloraz	Air	low. pop. pg	0.001958	0	0	0	0	0.001958	0	0
3216 Prochloraz	Water	river pg	1.61E-07	0	0	0	0	1.61E-07	0	0
3217 Prochloraz	Soil	agricultura pg	24.84477	0	0	0	0	24.84477	0	0
3218 Prochloraz	Soil	forestry pg	4.68E-06	0	0	0	0	4.68E-06	0	0
3219 Procymidone	Soil	agricultura pg	0.204867	0	0	0	0	0.204867	0	0
3220 Profenofos	Soil	agricultura µg	18.45011	0	0	0	0	18.45011	0	0
3221 Prohexadione-calcium	Air	pg	15.9857	3.523019	3.523019	3.523019	3.523019	0.78167	0.78167	0.330283
3222 Prohexadione-calcium	Air	low. pop. pg	0.008012	0	0	0	0	0.008012	0	0
3223 Prohexadione-calcium	Water	pg	8.403701	1.852055	1.852055	1.852055	1.852055	0.410925	0.410925	0.17363
3224 Prohexadione-calcium	Water	river pg	6.60E-07	0	0	0	0	6.60E-07	0	0
3225 Prohexadione-calcium	Soil	agricultura pg	0.07613	0	0	0	0	0.07613	0	0
3226 Prohexadione-calcium	Soil	forestry pg	1.91E-05	0	0	0	0	1.91E-05	0	0
3227 Prometryn	Air	ng	2.447768	0.539453	0.539453	0.539453	0.539453	0.119691	0.119691	0.050574
3228 Prometryn	Water	ng	1.285739	0.283358	0.283358	0.283358	0.283358	0.06287	0.06287	0.026565
3229 Pronamide	Air	pg	21.50975	4.740441	4.740441	4.740441	4.740441	1.051785	1.051785	0.444416
3230 Pronamide	Air	low. pop. pg	0.028166	0	0	0	0	0.028166	0	0
3231 Pronamide	Water	pg	11.18274	2.464516	2.464516	2.464516	2.464516	0.546814	0.546814	0.231048
3232 Pronamide	Water	river pg	2.82E-06	0	0	0	0	2.82E-06	0	0
3233 Pronamide	Soil	agricultura pg	0.323827	0	0	0	0	0.323827	0	0
3234 Pronamide	Soil	forestry pg	8.17E-05	0	0	0	0	8.17E-05	0	0
3235 Propachlor	Air	pg	0.580393	0.12791	0.12791	0.12791	0.12791	0.02838	0.02838	0.011992
3236 Propamocarb	Air	low. pop. pg	0.709749	0	0	0	0	0.709749	0	0
3237 Propamocarb	Water	river pg	8.98E-05	0	0	0	0	8.98E-05	0	0
3238 Propamocarb	Soil	agricultura pg	6.406591	0	0	0	0	6.406591	0	0
3239 Propamocarb	Soil	forestry pg	0.002604	0	0	0	0	0.002604	0	0
3240 Propamocarb HCl	Air	pg	143.3166	31.58492	31.58492	31.58492	31.58492	7.007903	7.007903	2.961086
3241 Propamocarb HCl	Water	pg	75.34199	16.6043	16.6043	16.6043	16.6043	3.684078	3.684078	1.556653
3242 Propamocarb HCl	Soil	agricultura pg	6.222795	0	0	0	0	6.222795	0	0
3243 Propanal	Air	µg	12.17889	2.666035	2.666044	2.666044	2.666044	0.673245	0.591526	0.249953
3244 Propanal	Air	high. pop. ng	147.7315	0	0	0	0	147.7315	0	0
3245 Propanal	Air	low. pop. ng	108.7474	0	0	0	0	108.7474	0	0
3246 Propanal	Water	pg	362.7824	79.95204	79.95204	79.95204	79.95204	17.73936	17.73936	7.495504
3247 Propanal	Water	river ng	32.3305	0	0	0	0	32.3305	0	0
3248 Propane	Air	mg	3.244966	0.715038	0.715038	0.715038	0.715038	0.159132	0.158649	0.067035
3249 Propane	Air	high. pop. µg	18.56991	0	0	0	0	18.56991	0	0
3250 Propane	Air	low. pop. µg	138.9201	0	0	0	0	138.9201	0	0
3251 Propane sultone	Air	pg	11.28922	2.487982	2.487982	2.487982	2.487982	0.552021	0.552021	0.233248
3252 Propane, 1,1,1,3,3-pentafluoro-, HFC-	Air	ng	1.361583	0.300073	0.300073	0.300073	0.300073	0.066579	0.066579	0.028132
3253 Propane, 1,1,1,3,3,3-hexafluoro-, HCF	Air	ng	27.34381	6.026183	6.026183	6.026183	6.026183	1.337059	1.337059	0.564955
3254 Propane, 1,2-dibromo-3-chloro-	Air	pg	34.01621	7.496686	7.496686	7.496686	7.496686	1.663327	1.663327	0.702814
3255 Propane, 1,2-dichloro-	Air	ng	82.42763	18.16587	18.16587	18.16587	18.16587	4.030552	4.030552	1.70305
3256 Propane, 1,2-dichloro-	Water	ng	1.735788	0.382543	0.382543	0.382543	0.382543	0.084877	0.084877	0.035863
3257 Propane, 1,2-dichloro- (or) propylene	Waste	ng	3.480572	0.767068	0.767068	0.767068	0.767068	0.170193	0.170193	0.071913
3258 Propane, 1,2,3-trichloro-	Air	pg	275.7046	60.76135	60.76135	60.76135	60.76135	13.48142	13.48142	5.696376
3259 Propane, 1,2,3-trichloro-	Water	pg	25.24996	5.56473	5.56473	5.56473	5.56473	1.234675	1.234675	0.521693
3260 Propane, 1,3-dichloro-1,1,2,2,3-penta	Air	pg	19.39178	4.27367	4.27367	4.27367	4.27367	0.94822	0.94822	0.400657
3261 Propane, 2-nitro-	Air	ng	5.195804	1.145081	1.145081	1.145081	1.145081	0.254065	0.254065	0.107351
3262 Propane, 2-nitro-	Water	pg	0.051962	0.011452	0.011452	0.011452	0.011452	0.002541	0.002541	0.001074
3263 Propane, 3,3-dichloro-1,1,1,2,2-penta	Air	pg	666.7503	146.9422	146.9422	146.9422	146.9422	32.60281	32.60281	13.77583
3264 Propane, monochlorotrifluoro-, HCFC	Air	pg	43.34611	9.552862	9.552862	9.552862	9.552862	2.119541	2.119541	0.895581
3265 Propane, perfluoro-	Air	ng	4.135903	0.911494	0.911494	0.911494	0.911494	0.202238	0.202238	0.085453
3266 Propanil	Air	ng	19.36252	4.267222	4.267222	4.267222	4.267222	0.94679	0.94679	0.400052
3267 Propanil	Water	ng	12.86353	2.834937	2.834937	2.834937	2.834937	0.629002	0.629002	0.265775
3268 Propanil	Soil	pg	558.0624	122.989	122.989	122.989	122.989	27.28818	27.28818	11.53022
3269 Propanil	Soil	agricultura pg	436.4769	0	0	0	0	436.4769	0	0
3270 Propanoic acid, 2-[4-[(6-chloro-2-benz	Air	low. pop. pg	0.005123	0	0	0	0	0.005123	0	0
3271 Propanoic acid, 2-[4-[(6-chloro-2-benz	Water	river pg	4.22E-07	0	0	0	0	4.22E-07	0	0
3272 Propanoic acid, 2-[4-[(6-chloro-2-benz	Soil	agricultura pg	0.046092	0	0	0	0	0.046092	0	0
3273 Propanoic acid, 2-[4-[(6-chloro-2-benz	Soil	forestry pg	1.22E-05	0	0	0	0	1.22E-05	0	0
3274 Propaquizafop	Air	low. pop. pg	34.66802	0	0	0	0	34.66802	0	0
3275 Propaquizafop	Water	river pg	0.016487	0	0	0	0	0.016487	0	0
3276 Propaquizafop	Soil	agricultura pg	311.5176	0	0	0	0	311.5176	0	0
3277 Propaquizafop	Soil	forestry pg	0.478117	0	0	0	0	0.478117	0	0

3278	Propargite	Air	ng	1.771001	0.390303	0.390303	0.390303	0.390303	0.086599	0.086599	0.036591
3279	Propargite	Water	ng	1.896537	0.41797	0.41797	0.41797	0.41797	0.092737	0.092737	0.039185
3280	Propargite	Soil	agricultura	pg	415.7307	0	0	0	415.7307	0	0
3281	Propargyl alcohol	Air	pg	279.5861	61.61676	61.61676	61.61676	61.61676	13.67122	13.67122	5.776572
3282	Propargyl alcohol	Soil	pg	76.75594	16.91591	16.91591	16.91591	16.91591	3.753217	3.753217	1.585867
3283	Propene	Air	µg	23.67603	4.936801	5.112349	5.112349	5.112349	1.775915	1.095353	0.530912
3284	Propene	Air	high. pop.	µg	9.375116	0	0	0	9.375116	0	0
3285	Propene	Air	low. pop.	µg	316.6706	0	0	0	316.6706	0	0
3286	Propene	Water	ng	1.053384	0.232151	0.232151	0.232151	0.232151	0.051508	0.051508	0.021764
3287	Propene	Water	river	µg	29.76287	0	0	0	29.76287	0	0
3288	Propene	Soil	pg	71.72215	15.80653	15.80653	15.80653	15.80653	3.507075	3.507075	1.481863
3289	Propene, 1,3-dichloro-	Air	ng	4.024847	0.887019	0.887019	0.887019	0.887019	0.196807	0.196807	0.083158
3290	Propene, 1,3-dichloro-	Water	pg	7.333463	1.61619	1.61619	1.61619	1.61619	0.358592	0.358592	0.151518
3291	Propene, 1,3-dichloro-	Soil	pg	0.008333	0.001837	0.001837	0.001837	0.001837	0.000407	0.000407	0.000172
3292	Propene, 1,3-dichloro-	Soil	agricultura	pg	0.694305	0	0	0	0.694305	0	0
3293	Propene, 2,3-dichloro-	Air	pg	57.90605	12.76166	12.76166	12.76166	12.76166	2.831494	2.831494	1.196406
3294	Propene, 2,3-dichloro-	Soil	pg	0.066668	0.014693	0.014693	0.014693	0.014693	0.00326	0.00326	0.001377
3295	Propene, 3-chloro-2-methyl-	Air	pg	17.16679	3.783314	3.783314	3.783314	3.783314	0.839423	0.839423	0.354686
3296	Propiconazole	Air	ng	3.933997	0.866997	0.866997	0.866997	0.866997	0.192365	0.192365	0.081281
3297	Propiconazole	Air	low. pop.	ng	33.89454	0	0	0	33.89454	0	0
3298	Propiconazole	Water	ng	2.728052	0.57271	0.57271	0.57271	0.57271	0.25645	0.12707	0.053692
3299	Propiconazole	Water	groundwat	pg	114.8276	0	0	0	114.8276	0	0
3300	Propiconazole	Water	river	pg	2.42E-06	0	0	0	2.42E-06	0	0
3301	Propiconazole	Soil	agricultura	ng	889.3795	0	0	0	889.3795	0	0
3302	Propiconazole	Soil	forestry	ng	1.501949	0	0	0	1.501949	0	0
3303	Propiolactone	Air	pg	0.288289	0.063535	0.063535	0.063535	0.063535	0.014097	0.014097	0.005956
3304	Propionic acid	Air	pg	89.70887	2.47847	2.47847	2.47847	2.47847	79.01272	0.549911	0.232357
3305	Propionic acid	Air	high. pop.	ng	199.5621	0	0	0	199.5621	0	0
3306	Propionic acid	Air	low. pop.	ng	189.7802	0	0	0	189.7802	0	0
3307	Propionic acid	Water	pg	281.8578	0	0	0	0	281.8578	0	0
3308	Propionic acid	Water	river	ng	286.753	0	0	0	286.753	0	0
3309	Propoxur	Air	pg	0.875505	0.192949	0.192949	0.192949	0.192949	0.04281	0.04281	0.018089
3310	Propoxycarbazone-sodium (prop)	Air	pg	111.0039	24.46367	24.46367	24.46367	24.46367	5.427878	5.427878	2.29347
3311	Propoxycarbazone-sodium (prop)	Water	pg	58.35632	12.8609	12.8609	12.8609	12.8609	2.853511	2.853511	1.205709
3312	Propoxycarbazone-sodium (prop)	Soil	agricultura	pg	0.022409	0	0	0	0.022409	0	0
3313	Propylamine	Air	high. pop.	ng	4.902269	0	0	0	4.902269	0	0
3314	Propylamine	Water	river	ng	11.76559	0	0	0	11.76559	0	0
3315	Propylene glycol methyl ether	Air	pg	2.692431	0.593373	0.593373	0.593373	0.593373	0.131655	0.131655	0.055629
3316	Propylene glycol methyl ether acetate	Air	pg	330.1277	72.75541	72.75541	72.75541	72.75541	16.14261	16.14261	6.820819
3317	Propylene oxide	Air	µg	18.30879	1.421228	4.979692	4.979692	4.979692	1.499915	0.315335	0.13324
3318	Propylene oxide	Air	high. pop.	ng	124.664	0	0	0	124.664	0	0
3319	Propylene oxide	Water	pg	119.8329	26.40945	26.40945	26.40945	26.40945	5.859596	5.859596	2.475886
3320	Propylene oxide	Water	river	ng	290.6335	0	0	0	290.6335	0	0
3321	Propylene oxide	Soil	pg	0.040959	0.009027	0.009027	0.009027	0.009027	0.002003	0.002003	0.000846
3322	Propyleneimine	Air	pg	9.55742	2.106318	2.106318	2.106318	2.106318	0.467339	0.467339	0.197467
3323	Prosulfocarb	Air	low. pop.	pg	1.139912	0	0	0	1.139912	0	0
3324	Prosulfocarb	Water	river	pg	0.000143	0	0	0	0.000143	0	0
3325	Prosulfocarb	Soil	agricultura	pg	10.25492	0	0	0	10.25492	0	0
3326	Prosulfocarb	Soil	forestry	pg	0.004147	0	0	0	0.004147	0	0
3327	Prosulfuron	Air	pg	50.24353	11.07296	11.07296	11.07296	11.07296	2.456812	2.456812	1.03809
3328	Prosulfuron	Water	pg	26.41275	5.820991	5.820991	5.820991	5.820991	1.291532	1.291532	0.545718
3329	Prosulfuron	Soil	agricultura	pg	0.630239	0	0	0	0.630239	0	0
3330	Protactinium-234	Air	nBq	0.091783	0.020228	0.020228	0.020228	0.020228	0.004488	0.004488	0.001896
3331	Protactinium-234	Air	low. pop.	µBq	15.33717	0	0	0	15.33717	0	0
3332	Protactinium-234	Water	nBq	429.0578	94.55819	94.55819	94.55819	94.55819	20.9801	20.9801	8.86483
3333	Protactinium-234	Water	river	µBq	38.92682	0	0	0	38.92682	0	0
3334	Prothioconazole	Air	pg	803.2603	177.0271	177.0271	177.0271	177.0271	39.27788	39.27788	16.59629
3335	Prothioconazole	Air	low. pop.	ng	614.2884	0	0	0	614.2884	0	0
3336	Prothioconazole	Water	ng	1.526306	0.093061	0.093061	0.093061	0.093061	1.124688	0.020648	0.008725
3337	Prothioconazole	Water	groundwat	pg	201.6268	0	0	0	201.6268	0	0
3338	Prothioconazole	Water	river	pg	2.64E-05	0	0	0	2.64E-05	0	0
3339	Prothioconazole	Soil	agricultura	ng	904.6745	0	0	0	904.6745	0	0
3340	Prothioconazole	Soil	forestry	ng	33.91572	0	0	0	33.91572	0	0
3341	Pumice	Raw	in ground	µg	163.6134	36.05805	36.05805	36.05805	8.000381	8.000381	3.380443
3342	Pydiflumetofen	Soil	agricultura	ng	358.1307	0	0	0	358.1307	0	0
3343	Pymetrozine	Air	pg	5.662603	1.247957	1.247957	1.247957	1.247957	0.27689	0.27689	0.116996
3344	Pymetrozine	Air	low. pop.	pg	0.005709	0	0	0	0.005709	0	0
3345	Pymetrozine	Water	pg	2.976812	0.656047	0.656047	0.656047	0.656047	0.14556	0.14556	0.061504
3346	Pymetrozine	Water	river	pg	8.86E-07	0	0	0	8.86E-07	0	0
3347	Pymetrozine	Soil	agricultura	pg	39.88121	0	0	0	39.88121	0	0
3348	Pymetrozine	Soil	forestry	pg	2.57E-05	0	0	0	2.57E-05	0	0
3349	Pyraclostrobin	Air	ng	1.259739	0.277628	0.277628	0.277628	0.277628	0.061599	0.061599	0.026028
3350	Pyraclostrobin	Air	low. pop.	ng	548.2581	0	0	0	548.2581	0	0
3351	Pyraclostrobin	Water	ng	2.884593	0.487515	0.487515	0.487515	0.487515	0.780662	0.108167	0.045705
3352	Pyraclostrobin	Water	groundwat	pg	356.4419	0	0	0	356.4419	0	0
3353	Pyraclostrobin	Water	river	pg	0.00091	0	0	0	0.00091	0	0
3354	Pyraclostrobin	Soil	agricultura	µg	1.956649	0	0	0	1.956649	0	0
3355	Pyraclostrobin	Soil	forestry	ng	26.46679	0	0	0	26.46679	0	0
3356	Pyraflufen-ethyl	Air	low. pop.	pg	1.12E-05	0	0	0	1.12E-05	0	0
3357	Pyraflufen-ethyl	Water	river	pg	1.41E-09	0	0	0	1.41E-09	0	0
3358	Pyraflufen-ethyl	Soil	agricultura	µg	16.61117	0	0	0	16.61117	0	0
3359	Pyraflufen-ethyl	Soil	forestry	pg	4.10E-08	0	0	0	4.10E-08	0	0
3360	Pyrene	Air	ng	90.34031	19.8812	19.89748	19.89748	19.89748	4.469738	4.411142	1.885797
3361	Pyrene	Air	low. pop.	ng	81.73215	0	0	0	81.73215	0	0
3362	Pyrene	Water	pg	8.648481	1.906001	1.906001	1.906001	1.906001	0.422894	0.422894	0.178688
3363	Pyrene	Water	river	µg	23.7628	0	0	0	23.7628	0	0
3364	Pyrene, 1-nitro-	Air	pg	0.000146	3.21E-05	3.21E-05	3.21E-05	3.21E-05	7.12E-06	7.12E-06	3.01E-06
3365	Pyrethrin i	Air	pg	1.757819	0.387398	0.387398	0.387398	0.387398	0.085954	0.085954	0.036319
3366	Pyrethrin i	Water	pg	0.92411	0.203661	0.203661	0.203661	0.203661	0.045187	0.045187	0.019093

3367	Pyrethrins	Soil	agricultura	pg	0.000427	0	0	0	0	0.000427	0	0
3368	Pyridaben	Air		pg	10.72712	2.364103	2.364103	2.364103	2.364103	0.524535	0.524535	0.221635
3369	Pyridaben	Water		pg	5.639315	1.242824	1.242824	1.242824	1.242824	0.275752	0.275752	0.116515
3370	Pyridate	Air	low. pop.	pg	0.005383	0	0	0	0	0.005383	0	0
3371	Pyridate	Water	river	pg	5.39E-07	0	0	0	0	5.39E-07	0	0
3372	Pyridate	Soil	agricultura	pg	0.06189	0	0	0	0	0.06189	0	0
3373	Pyridate	Soil	forestry	pg	1.56E-05	0	0	0	0	1.56E-05	0	0
3374	Pyridine	Air		ng	4.942154	1.08918	1.08918	1.08918	1.08918	0.241662	0.241662	0.102111
3375	Pyridine	Water		pg	61.47762	13.54879	13.54879	13.54879	13.54879	3.006137	3.006137	1.270199
3376	Pyridine	Soil		pg	11.67406	2.572797	2.572797	2.572797	2.572797	0.570839	0.570839	0.2412
3377	Pyridine-2,6-dicarboxylic acid	Air		pg	0.833318	0.183651	0.183651	0.183651	0.183651	0.040748	0.040748	0.017217
3378	Pyridine, 2-methyl-	Air		pg	332.8883	73.36382	73.36382	73.36382	73.36382	16.2776	16.2776	6.877858
3379	Pyrimethanil	Air		pg	76.02803	16.75549	16.75549	16.75549	16.75549	3.717624	3.717624	1.570827
3380	Pyrimethanil	Air	low. pop.	pg	2.91E-11	0	0	0	0	2.91E-11	0	0
3381	Pyrimethanil	Water		pg	39.96836	8.808453	8.808453	8.808453	8.808453	1.954376	1.954376	0.825793
3382	Pyrimethanil	Water	river	pg	2.40E-15	0	0	0	0	2.40E-15	0	0
3383	Pyrimethanil	Soil	agricultura	pg	0.045242	0	0	0	0	0.045242	0	0
3384	Pyrimethanil	Soil	forestry	pg	6.95E-14	0	0	0	0	6.95E-14	0	0
3385	Pyriproxyfen	Air		pg	3.346327	0.737483	0.737483	0.737483	0.737483	0.163629	0.163629	0.069139
3386	Pyriproxyfen	Air	low. pop.	ng	66.11432	0	0	0	0	66.11432	0	0
3387	Pyriproxyfen	Water		pg	57.56192	0.387699	0.387699	0.387699	0.387699	55.88876	0.086021	0.036347
3388	Pyriproxyfen	Water	groundwat	pg	11.04799	0	0	0	0	11.04799	0	0
3389	Pyriproxyfen	Soil	agricultura	ng	167.6443	0	0	0	0	167.6443	0	0
3390	Pyriproxyfen	Soil	forestry	ng	4.876124	0	0	0	0	4.876124	0	0
3391	Pyrite	Raw	in ground	ng	35.31809	7.7836	7.7836	7.7836	7.7836	1.726986	1.726986	0.729713
3392	Pyrithiobac sodium salt	Air		pg	234.8421	51.75583	51.75583	51.75583	51.75583	11.48333	11.48333	4.852109
3393	Pyrithiobac sodium salt	Water		pg	123.459	27.2086	27.2086	27.2086	27.2086	6.036909	6.036909	2.550807
3394	Pyroxasulfone	Soil	agricultura	µg	1.947519	0	0	0	0	1.947519	0	0
3395	Pyroxsulam	Air		pg	107.4031	23.67009	23.67009	23.67009	23.67009	5.251802	5.251802	2.219071
3396	Pyroxsulam	Air	low. pop.	pg	0.010767	0	0	0	0	0.010767	0	0
3397	Pyroxsulam	Water		pg	56.4606	12.44311	12.44311	12.44311	12.44311	2.760814	2.760814	1.166541
3398	Pyroxsulam	Water	river	pg	8.87E-07	0	0	0	0	8.87E-07	0	0
3399	Pyroxsulam	Soil	agricultura	pg	0.096875	0	0	0	0	0.096875	0	0
3400	Pyroxsulam	Soil	forestry	pg	2.57E-05	0	0	0	0	2.57E-05	0	0
3401	Quinclorac	Air		pg	811.8915	178.9293	178.9293	178.9293	178.9293	39.69993	39.69993	16.77462
3402	Quinclorac	Water		pg	426.8395	94.06932	94.06932	94.06932	94.06932	20.87163	20.87163	8.818999
3403	Quinclorac	Soil	agricultura	pg	7.289981	0	0	0	0	7.289981	0	0
3404	Quinmerac	Air	low. pop.	pg	0.00144	0	0	0	0	0.00144	0	0
3405	Quinmerac	Water	river	pg	1.46E-07	0	0	0	0	1.46E-07	0	0
3406	Quinmerac	Soil	agricultura	pg	0.016351	0	0	0	0	0.016351	0	0
3407	Quinmerac	Soil	forestry	pg	4.24E-06	0	0	0	0	4.24E-06	0	0
3408	Quinoline	Air		ng	1.728649	0.380969	0.380969	0.380969	0.380969	0.084528	0.084528	0.035716
3409	Quinoline	Water		pg	13.54144	2.98434	2.98434	2.98434	2.98434	0.66215	0.66215	0.279782
3410	Quinoline	Soil		pg	50.73055	11.18029	11.18029	11.18029	11.18029	2.480626	2.480626	1.048152
3411	Quinone	Air		ng	1.117533	0.246288	0.246288	0.246288	0.246288	0.054645	0.054645	0.02309
3412	Quinoxifen	Soil	agricultura	pg	0.195964	0	0	0	0	0.195964	0	0
3413	Quizalofop-ethyl	Soil	agricultura	pg	0.026223	0	0	0	0	0.026223	0	0
3414	Quizalofop-P	Air	low. pop.	pg	0.003537	0	0	0	0	0.003537	0	0
3415	Quizalofop-P	Water	river	pg	3.61E-07	0	0	0	0	3.61E-07	0	0
3416	Quizalofop-P	Soil	agricultura	pg	0.109986	0	0	0	0	0.109986	0	0
3417	Quizalofop-P	Soil	forestry	pg	1.05E-05	0	0	0	0	1.05E-05	0	0
3418	Quizalofop-P-ethyl	Air		pg	356.3885	78.54293	78.54293	78.54293	78.54293	17.42671	17.42671	7.3634
3419	Quizalofop-P-ethyl	Air	low. pop.	ng	16.50534	0	0	0	0	16.50534	0	0
3420	Quizalofop-P-ethyl	Water		pg	212.5773	41.29104	41.29104	41.29104	41.29104	34.38069	9.161449	3.871035
3421	Quizalofop-P-ethyl	Water	river	pg	6.11E-08	0	0	0	0	6.11E-08	0	0
3422	Quizalofop-P-ethyl	Soil	agricultura	ng	436.541	0	0	0	0	436.541	0	0
3423	Quizalofop-P-ethyl	Soil	forestry	pg	468.6261	0	0	0	0	468.6261	0	0
3424	Radioactive species, alpha emitters	Water		nBq	296.5931	65.36487	65.36487	65.36487	65.36487	14.50283	14.50283	6.127957
3425	Radioactive species, alpha emitters	Water	river	µBq	193.2422	0	0	0	0	193.2422	0	0
3426	Radioactive species, Nuclides, unspec	Water		mBq	31.45739	0	4.413675	4.413675	4.413675	12.1708	0	6.045571
3427	Radioactive species, Nuclides, unspec	Water	ocean	mBq	4.799713	0	0	0	0	4.799713	0	0
3428	Radioactive species, Nuclides, unspec	Water	river	µBq	22.62792	0	0	0	0	22.62792	0	0
3429	Radioactive species, other beta emitte	Air		nBq	0.000326	0	0	0	0	0.000326	0	0
3430	Radioactive species, other beta emitte	Air	high. pop.	mBq	1.040421	0	0	0	0	1.040421	0	0
3431	Radioactive species, other beta emitte	Air	low. pop.	nBq	39.02106	0	0	0	0	39.02106	0	0
3432	Radioactive species, unspecified	Air		Bq	19.38601	0	2.792363	2.792363	2.792363	7.243438	0	3.76548
3433	Radionuclides (Including Radon)	Air		µg	27.12872	9.78E-13	3.806334	3.806334	3.806334	10.49604	2.17E-13	5.213674
3434	Radium-224	Water		nBq	6.85E-09	1.51E-09	1.51E-09	1.51E-09	1.51E-09	3.35E-10	3.35E-10	1.42E-10
3435	Radium-224	Water	ocean	mBq	1.671255	0	0	0	0	1.671255	0	0
3436	Radium-224	Water	river	mBq	1.194489	0	0	0	0	1.194489	0	0
3437	Radium-226	Air		µBq	3.207021	0.335352	0.335352	0.335352	0.335352	1.759766	0.074406	0.031439
3438	Radium-226	Air	high. pop.	µBq	221.4823	0	0	0	0	221.4823	0	0
3439	Radium-226	Air	low. pop.	µBq	623.4781	0	0	0	0	623.4781	0	0
3440	Radium-226	Water		kBq	21526232	4744073	4744073	4744073	4744073	1052591	1052591	444756.9
3441	Radium-226	Water	groundwat	µBq	19.0823	0	0	0	0	19.0823	0	0
3442	Radium-226	Water	ocean	mBq	43.97566	0	0	0	0	43.97566	0	0
3443	Radium-226	Water	river	mBq	41.6739	0	0	0	0	41.6739	0	0
3444	Radium-226	Soil		kBq	5.250392	1.157111	1.157111	1.157111	1.157111	0.256734	0.256734	0.108479
3445	Radium-226/kg	Water		pg	3.540744	0	0.94166	0.94166	0.94166	0.405247	0	0.310518
3446	Radium-228	Air		nBq	514.6472	0	0	0	0	514.6472	0	0
3447	Radium-228	Air	high. pop.	mBq	1.105004	0	0	0	0	1.105004	0	0
3448	Radium-228	Air	low. pop.	µBq	76.38998	0	0	0	0	76.38998	0	0
3449	Radium-228	Water		kBq	23.37394	5.151281	5.151281	5.151281	5.151281	1.142941	1.142941	0.482933
3450	Radium-228	Water	ocean	mBq	6.628051	0	0	0	0	6.628051	0	0
3451	Radium-228	Water	river	mBq	4.737239	0	0	0	0	4.737239	0	0
3452	Radium-228	Soil		kBq	206.0616	45.41303	45.41303	45.41303	45.41303	10.07602	10.07602	4.257472
3453	Radium-228/kg	Water		pg	0.018112	0	0.004817	0.004817	0.004817	0.002073	0	0.001588
3454	Radon-220	Air		µBq	34.98565	4.31E-24	4.31E-24	4.31E-24	4.31E-24	34.98565	9.57E-25	4.04E-25
3455	Radon-220	Air	high. pop.	µBq	395.3862	0	0	0	0	395.3862	0	0

3456 Radon-220	Air	low. pop.	mBq	6.76252	0	0	0	0	6.76252	0	0
3457 Radon-222	Air		Bq	1.555164	0.342732	0.342732	0.342732	0.342732	0.076063	0.076044	0.032131
3458 Radon-222	Air	high. pop.	µBq	230.0475	0	0	0	0	230.0475	0	0
3459 Radon-222	Air	low. pop.	Bq	4.996475	0	0	0	0	4.996475	0	0
3460 Radon-222	Air	low. pop., l	Bq	175.829	0	0	0	0	175.829	0	0
3461 Rare-earth metals	Raw	in ground	pg	102.5661	22.6041	22.6041	22.6041	22.6041	5.015285	5.015285	2.119135
3462 Reactive org. liquid	Waste		pg	158.8927	35.01768	35.01768	35.01768	35.01768	7.769548	7.769548	3.282907
3463 Reactive waste	Waste		ng	60.77249	13.39339	13.39339	13.39339	13.39339	2.971658	2.971658	1.25563
3464 Resin acids and Rosin acids, copper s:	Air		pg	0.159501	0.035152	0.035152	0.035152	0.035152	0.007799	0.007799	0.003295
3465 Resin acids and Rosin acids, copper s:	Water		pg	0.083852	0.01848	0.01848	0.01848	0.01848	0.0041	0.0041	0.001732
3466 Resmethrin	Air		pg	0.005507	0.001214	0.001214	0.001214	0.001214	0.000269	0.000269	0.000114
3467 Rhenium	Raw	in ground	ng	27.60337	1.8673	1.8673	1.8673	1.8673	19.5448	0.414307	0.175059
3468 Rhodium	Raw	in ground	ng	2.012102	3.30E-05	3.30E-05	3.30E-05	3.30E-05	2.011959	7.33E-06	3.10E-06
3469 Rhodium (III)	Air		pg	164.1901	1.99E-06	1.99E-06	1.99E-06	1.99E-06	164.1901	4.41E-07	1.86E-07
3470 Rimsulfuron	Air		pg	188.3938	41.5193	41.5193	41.5193	41.5193	9.212094	9.212094	3.892434
3471 Rimsulfuron	Air	low. pop.	pg	0.01018	0	0	0	0	0.01018	0	0
3472 Rimsulfuron	Water		pg	99.04021	21.82704	21.82704	21.82704	21.82704	4.842875	4.842875	2.046285
3473 Rimsulfuron	Water	river	pg	8.38E-07	0	0	0	0	8.38E-07	0	0
3474 Rimsulfuron	Soil	agricultura	pg	23.16833	0	0	0	0	23.16833	0	0
3475 Rimsulfuron	Soil	forestry	pg	2.43E-05	0	0	0	0	2.43E-05	0	0
3476 Roundup	Air		ng	86.27092	19.01287	19.01287	19.01287	19.01287	4.218481	4.218481	1.782457
3477 Roundup	Water		ng	89.09584	19.63545	19.63545	19.63545	19.63545	4.356615	4.356615	1.840823
3478 Rubidium	Water	ocean	ng	66.24076	0	0	0	0	66.24076	0	0
3479 Rubidium	Water	river	ng	47.34399	0	0	0	0	47.34399	0	0
3480 Ruthenium	Raw	in ground	pg	0.295124	0.065041	0.065041	0.065041	0.065041	0.014431	0.014431	0.006098
3481 Ruthenium-103	Air	low. pop.	nBq	0.024247	0	0	0	0	0.024247	0	0
3482 Ruthenium-103	Water	river	nBq	70.56093	0	0	0	0	70.56093	0	0
3483 Ruthenium-106	Water		µBq	30.88307	6.806187	6.806187	6.806187	6.806187	1.510123	1.510123	0.63808
3484 Rutile	Raw	in ground	pg	1.161138	0.255898	0.255898	0.255898	0.255898	0.056777	0.056777	0.02399
3485 Saccharin	Air		pg	0.66999	0.147656	0.147656	0.147656	0.147656	0.032761	0.032761	0.013843
3486 Saflufenacil	Soil	agricultura	ng	107.7165	0	0	0	0	107.7165	0	0
3487 Safrole	Air		pg	0.346923	0.076457	0.076457	0.076457	0.076457	0.016964	0.016964	0.007168
3488 Samarium	Raw	in ground	ng	360.8222	0	0	0	0	360.8222	0	0
3489 Sand	Raw	in ground	mg	305.9085	42.0376	42.0376	42.0376	42.0376	124.4899	9.327093	3.941025
3490 Sand, quartz	Raw	in ground	mg	44.79441	0.443703	0.443703	0.443703	0.443703	42.87956	0.098447	0.041597
3491 Scandium	Raw	in ground	ng	22.93956	0	0	0	0	22.93956	0	0
3492 Scandium	Air		pg	0.328611	0.001791	0.001791	0.001791	0.001791	0.320884	0.000397	0.000168
3493 Scandium	Air	high. pop.	ng	21.36419	0	0	0	0	21.36419	0	0
3494 Scandium	Air	low. pop.	pg	67.70857	0	0	0	0	67.70857	0	0
3495 Scandium	Air	low. pop., l	ng	16.44702	0	0	0	0	16.44702	0	0
3496 Scandium	Water		ng	40.64479	8.957529	8.957529	8.957529	8.957529	1.987452	1.987452	0.839768
3497 Scandium	Water	groundwat	ng	138.694	0	0	0	0	138.694	0	0
3498 Scandium	Water	groundwat	µg	37.92407	0	0	0	0	37.92407	0	0
3499 Scandium	Water	river	µg	1.395728	0	0	0	0	1.395728	0	0
3500 Scandium	Soil		ng	26.5791	0	0	0	0	26.5791	0	0
3501 Scandium	Soil	agricultura	ng	196.4308	0	0	0	0	196.4308	0	0
3502 Scandium	Soil	industrial	pg	1.08377	0	0	0	0	1.08377	0	0
3503 Selenium	Raw	in ground	µg	16.87537	0	0	0	0	16.87537	0	0
3504 Selenium	Air		µg	37.54334	8.166469	8.233789	8.233789	8.233789	2.005899	1.811935	0.857673
3505 Selenium	Water		µg	2.340427	0.430453	0.500849	0.500849	0.500849	0.167348	0.095507	0.144573
3506 Selenium	Waste		ng	57.86159	12.75186	12.75186	12.75186	12.75186	2.82932	2.82932	1.195487
3507 Selenium	Soil		mg	6.538249	1.440936	1.440936	1.440936	1.440936	0.319708	0.319708	0.135088
3508 Selenium (IV)	Air		ng	33.38397	0	0	0	0	33.38397	0	0
3509 Selenium (IV)	Air	high. pop.	ng	196.5992	0	0	0	0	196.5992	0	0
3510 Selenium (IV)	Air	low. pop.	ng	301.5322	0	0	0	0	301.5322	0	0
3511 Selenium (IV)	Air	low. pop., l	ng	2.422001	0	0	0	0	2.422001	0	0
3512 Selenium (IV)	Air	stratosphe	pg	4.31276	0	0	0	0	4.31276	0	0
3513 Selenium (IV)	Water		ng	7.215965	0	0	0	0	7.215965	0	0
3514 Selenium (IV)	Water	groundwat	ng	115.5681	0	0	0	0	115.5681	0	0
3515 Selenium (IV)	Water	groundwat	µg	7.654141	0	0	0	0	7.654141	0	0
3516 Selenium (IV)	Water	river	ng	808.1543	0	0	0	0	808.1543	0	0
3517 Selenium (IV)	Soil		ng	39.7334	0.488079	0.488079	0.488079	0.488079	37.62703	0.108292	0.045757
3518 Selenium (IV)	Soil	agricultura	ng	128.6998	0	0	0	0	128.6998	0	0
3519 Selenium (IV)	Soil	industrial	ng	7.767272	0	0	0	0	7.767272	0	0
3520 Sethoxydim	Air		pg	273.038	60.17367	60.17367	60.17367	60.17367	13.35103	13.35103	5.641282
3521 Sethoxydim	Water		pg	143.5395	31.63405	31.63405	31.63405	31.63405	7.018804	7.018804	2.965692
3522 Sethoxydim	Soil	agricultura	pg	16.90959	0	0	0	0	16.90959	0	0
3523 Shale	Raw	in ground	mg	496.3997	0.226945	0.226945	0.226945	0.226945	495.4203	0.050353	0.021276
3524 Silicate particles	Water		ng	1.30788	0.288238	0.288238	0.288238	0.288238	0.063953	0.063953	0.027022
3525 Silicon	Raw	in ground	mg	1.16838	0.000177	0.000177	0.000177	0.000177	1.167615	3.93E-05	1.66E-05
3526 Silicon	Air		µg	9.442652	0	0	0	0	9.442652	0	0
3527 Silicon	Air	high. pop.	µg	269.1026	0	0	0	0	269.1026	0	0
3528 Silicon	Air	low. pop.	µg	1.099234	0	0	0	0	1.099234	0	0
3529 Silicon	Air	low. pop., l	µg	1.085848	0	0	0	0	1.085848	0	0
3530 Silicon	Water		µg	20.30008	4.473846	4.473846	4.473846	4.473846	0.992635	0.992635	0.419423
3531 Silicon	Water	groundwat	µg	99.12675	0	0	0	0	99.12675	0	0
3532 Silicon	Water	groundwat	mg	85.60327	0	0	0	0	85.60327	0	0
3533 Silicon	Water	ocean	ng	14.83866	0	0	0	0	14.83866	0	0
3534 Silicon	Water	river	mg	1.128044	0	0	0	0	1.128044	0	0
3535 Silicon	Soil		µg	250.3219	1.76E-05	1.76E-05	1.76E-05	1.76E-05	250.3219	3.90E-06	1.65E-06
3536 Silicon	Soil	agricultura	mg	1.27166	0	0	0	0	1.27166	0	0
3537 Silicon	Soil	industrial	µg	54.52968	0	0	0	0	54.52968	0	0
3538 Silicon dioxide	Air		pg	170.1223	37.49251	37.49251	37.49251	37.49251	8.318652	8.318652	3.514923
3539 Silicon dioxide	Water		ng	20.82882	4.590374	4.590374	4.590374	4.590374	1.018489	1.018489	0.430348
3540 Silicon tetrafluoride	Air		pg	0.914633	0.201572	0.201572	0.201572	0.201572	0.044724	0.044724	0.018897
3541 Silicon tetrafluoride	Air	low. pop.	ng	53.24735	0	0	0	0	53.24735	0	0
3542 Silthiofam	Soil	agricultura	pg	0.301157	0	0	0	0	0.301157	0	0
3543 Silver	Raw	in ground	µg	9.985607	0.467967	0.467967	0.467967	0.467967	7.966038	0.10383	0.043872
3544 Silver	Water		µg	205.0724	0	54.58731	54.58731	54.58731	23.2681	0	18.04238

3545 Silver	Waste	ng	74.05367	16.32037	16.32037	16.32037	16.32037	3.621082	3.621082	1.530035
3546 Silver-110	Air	low. pop. nBq	0.756513	0	0	0	0	0.756513	0	0
3547 Silver-110	Water	nBq	160.1936	35.30437	35.30437	35.30437	35.30437	7.833158	7.833158	3.309785
3548 Silver-110	Water	river µBq	84.34307	0	0	0	0	84.34307	0	0
3549 Silver (I)	Air	ng	7.29911	1.585652	1.585652	1.585652	1.585652	0.456031	0.351817	0.148655
3550 Silver (I)	Air	high. pop. ng	2.298805	0	0	0	0	2.298805	0	0
3551 Silver (I)	Air	low. pop. pg	397.9697	0	0	0	0	397.9697	0	0
3552 Silver (I)	Air	low. pop., l pg	695.6997	0	0	0	0	695.6997	0	0
3553 Silver (I)	Water	ng	40.20661	8.86091	8.86091	8.86091	8.86091	1.966245	1.966014	0.83071
3554 Silver (I)	Water	groundwat ng	7.408135	0	0	0	0	7.408135	0	0
3555 Silver (I)	Water	groundwat µg	23.82602	0	0	0	0	23.82602	0	0
3556 Silver (I)	Water	ocean ng	3.974446	0	0	0	0	3.974446	0	0
3557 Silver (I)	Water	river µg	1.162577	0	0	0	0	1.162577	0	0
3558 Silver (I)	Soil	ng	5.71489	0.398144	0.398144	0.398144	0.398144	3.996651	0.088338	0.037326
3559 Silver (I)	Soil	agricultura ng	431.2231	0	0	0	0	431.2231	0	0
3560 Silver (I)	Soil	industrial pg	312.5728	0	0	0	0	312.5728	0	0
3561 Simazine	Air	ng	5.702222	1.256688	1.256688	1.256688	1.256688	0.278828	0.278828	0.117815
3562 Simazine	Air	low. pop. pg	4.964044	0	0	0	0	4.964044	0	0
3563 Simazine	Water	pg	646.6526	142.5109	142.5109	142.5109	142.5109	31.62905	31.6196	13.3604
3564 Simazine	Water	groundwat pg	0.106955	0	0	0	0	0.106955	0	0
3565 Simazine	Soil	agricultura pg	122.8593	0	0	0	0	122.8593	0	0
3566 Simazine	Soil	forestry pg	0.144605	0	0	0	0	0.144605	0	0
3567 Slate	Raw	in ground µg	20.90485	4.60713	4.60713	4.60713	4.60713	1.022207	1.022207	0.431918
3568 Sodium	Raw	in ground µg	1.330397	0	0	0	0	1.330397	0	0
3569 Sodium	Water	mg	996.7738	0	265.4182	265.4182	265.4182	113.0424	0	87.47675
3570 Sodium-24	Water	river µBq	2.490659	0	0	0	0	2.490659	0	0
3571 Sodium (4,6-dimethoxypyrimidin-2-yl) Air		pg	17.18358	3.787015	3.787015	3.787015	3.787015	0.840244	0.840244	0.355033
3572 Sodium (4,6-dimethoxypyrimidin-2-yl) Water		pg	9.033559	1.990867	1.990867	1.990867	1.990867	0.441724	0.441724	0.186644
3573 Sodium (I)	Air	µg	1.611238	0	0	0	0	1.611238	0	0
3574 Sodium (I)	Air	high. pop. µg	98.52488	0	0	0	0	98.52488	0	0
3575 Sodium (I)	Air	low. pop. ng	425.6687	0	0	0	0	425.6687	0	0
3576 Sodium (I)	Air	low. pop., l ng	533.1137	0	0	0	0	533.1137	0	0
3577 Sodium (I)	Water	mg	27.02009	5.883477	5.883477	5.883477	5.883477	1.629209	1.305397	0.551576
3578 Sodium (I)	Water	groundwat µg	282.4226	0	0	0	0	282.4226	0	0
3579 Sodium (I)	Water	groundwat mg	321.9668	0	0	0	0	321.9668	0	0
3580 Sodium (I)	Water	ocean mg	18.82019	0	0	0	0	18.82019	0	0
3581 Sodium (I)	Water	river mg	245.3	0	0	0	0	245.3	0	0
3582 Sodium (I)	Soil	µg	15.11934	0.383059	0.383059	0.383059	0.383059	13.4662	0.084991	0.035912
3583 Sodium (I)	Soil	agricultura µg	126.0756	0	0	0	0	126.0756	0	0
3584 Sodium (I)	Soil	industrial µg	113.5746	0	0	0	0	113.5746	0	0
3585 Sodium azide	Air	pg	0.247411	0.054526	0.054526	0.054526	0.054526	0.012098	0.012098	0.005112
3586 Sodium azide	Waste	ng	14.99826	3.305402	3.305402	3.305402	3.305402	0.733386	0.733386	0.309881
3587 Sodium carbonate	Raw	in ground mg	6.87629	1.515436	1.515436	1.515436	1.515436	0.336237	0.336237	0.142072
3588 Sodium chlorate	Air	ng	1.093366	0.240962	0.240962	0.240962	0.240962	0.053463	0.053463	0.02259
3589 Sodium chlorate	Air	high. pop. ng	443.8466	0	0	0	0	443.8466	0	0
3590 Sodium chlorate	Water	ng	1.124948	0.247922	0.247922	0.247922	0.247922	0.055008	0.055008	0.023243
3591 Sodium chloride	Raw	in ground g	3.37051	0.162128	0.162128	0.162128	0.162128	2.670824	0.035972	0.0152
3592 Sodium chloride	Water	µg	201.2308	44.34838	44.34838	44.34838	44.34838	9.839797	9.839797	4.157661
3593 Sodium dicamba	Air	ng	2.067196	0.45558	0.45558	0.45558	0.45558	0.101082	0.101082	0.042711
3594 Sodium dicamba	Water	ng	1.026422	0.226209	0.226209	0.226209	0.226209	0.05019	0.05019	0.021207
3595 Sodium dicamba	Soil	pg	8.080635	1.780856	1.780856	1.780856	1.780856	0.395127	0.395127	0.166955
3596 Sodium dichromate	Air	high. pop. pg	361.127	0	0	0	0	361.127	0	0
3597 Sodium formate	Air	ng	2.106819	0.464313	0.464313	0.464313	0.464313	0.103019	0.103019	0.043529
3598 Sodium formate	Air	high. pop. pg	80.69321	0	0	0	0	80.69321	0	0
3599 Sodium formate	Water	ng	2.300122	0.506914	0.506914	0.506914	0.506914	0.112472	0.112472	0.047523
3600 Sodium formate	Water	river pg	193.8605	0	0	0	0	193.8605	0	0
3601 Sodium hydroxide	Air	high. pop. ng	23.46182	0	0	0	0	23.46182	0	0
3602 Sodium hydroxide	Water	ng	165.472	0	0	0	0	165.472	0	0
3603 Sodium hypochlorite	Water	µg	1.628826	0.35897	0.35897	0.35897	0.35897	0.079646	0.079646	0.033653
3604 Sodium methanolate	Water	ng	7.045359	0	0	0	0	7.045359	0	0
3605 Sodium nitrate	Raw	in ground µg	2.844826	9.56E-10	9.56E-10	9.56E-10	9.56E-10	2.844826	2.12E-10	8.96E-11
3606 Sodium o-phenylphenoxide	Air	pg	0.992704	0.218778	0.218778	0.218778	0.218778	0.048541	0.048541	0.02051
3607 Sodium sulfate	Raw	in ground µg	110.6469	5.65E-05	5.65E-05	5.65E-05	5.65E-05	110.6466	1.25E-05	5.30E-06
3608 Sodium sulfate	Water	µg	4.57989	1.009342	1.009342	1.009342	1.009342	0.223948	0.223948	0.094626
3609 Sodium tetrahydroborate	Air	high. pop. pg	0.415206	0	0	0	0	0.415206	0	0
3610 Soil	Raw	in ground mg	52.45125	11.5595	11.5595	11.5595	11.5595	2.564765	2.564765	1.083704
3611 Soil loss by erosion into water	Water	mg	1.531229	0.337461	0.337461	0.337461	0.337461	0.074874	0.074874	0.031637
3612 Solid resins, etc.	Waste	ng	76.86084	16.93903	16.93903	16.93903	16.93903	3.758347	3.758347	1.588034
3613 Solid thermal res.	Waste	pg	8.237413	1.815408	1.815408	1.815408	1.815408	0.402794	0.402794	0.170194
3614 Solids, inorganic	Water	µg	2.981929	0	6.22E-06	6.22E-06	6.22E-06	2.981903	0	7.37E-06
3615 Solids, inorganic	Water	groundwat mg	1.216284	0	0	0	0	1.216284	0	0
3616 Solids, inorganic	Water	ocean pg	1.01E-09	0	0	0	0	1.01E-09	0	0
3617 Solids, inorganic	Water	river mg	148.5023	0	0	0	0	148.5023	0	0
3618 Solvent mixture	Waste	ng	13.00076	2.865182	2.865182	2.865182	2.865182	0.635712	0.635712	0.268611
3619 Spent acid	Waste	ng	43.90722	9.676521	9.676521	9.676521	9.676521	2.146978	2.146978	0.907174
3620 Spent filters	Waste	µg	29.12745	6.419273	6.419273	6.419273	6.419273	1.424276	1.424276	0.601807
3621 Spent pickle liquor from steel finishing	Waste	ng	39.38563	8.68003	8.68003	8.68003	8.68003	1.925882	1.925882	0.813753
3622 Spinetoram J	Air	pg	8.528318	1.879519	1.879519	1.879519	1.879519	0.417018	0.417018	0.176205
3623 Spinetoram J	Water	pg	4.483494	0.988098	0.988098	0.988098	0.988098	0.219234	0.219234	0.092634
3624 Spinetoram L	Air	pg	18.86811	4.15826	4.15826	4.15826	4.15826	0.922614	0.922614	0.389837
3625 Spinetoram L	Water	pg	9.919104	2.186029	2.186029	2.186029	2.186029	0.485025	0.485025	0.20494
3626 Spinosad	Air	pg	21.71696	4.786106	4.786106	4.786106	4.786106	1.061917	1.061917	0.448697
3627 Spinosad	Air	low. pop. pg	0.021178	0	0	0	0	0.021178	0	0
3628 Spinosad	Water	pg	11.41686	2.516113	2.516113	2.516113	2.516113	0.558263	0.558263	0.235886
3629 Spinosad	Water	river pg	2.58E-06	0	0	0	0	2.58E-06	0	0
3630 Spinosad	Soil	agricultura pg	1.025296	0	0	0	0	1.025296	0	0
3631 Spinosad	Soil	forestry pg	7.47E-05	0	0	0	0	7.47E-05	0	0
3632 Spirodiclofen	Air	pg	39.13728	8.625295	8.625295	8.625295	8.625295	1.913737	1.913737	0.808621
3633 Spirodiclofen	Water	pg	20.57476	4.534382	4.534382	4.534382	4.534382	1.006066	1.006066	0.425098

3634 Spiromesifen	Air		pg	32.75876	7.219562	7.219562	7.219562	7.219562	1.60184	1.60184	0.676834
3635 Spiromesifen	Water		pg	17.22165	3.795404	3.795404	3.795404	3.795404	0.842105	0.842105	0.355819
3636 Spiromesifen	Soil	agricultura	pg	0.016172	0	0	0	0	0.016172	0	0
3637 Spirotetramat	Air		pg	52.26604	11.51869	11.51869	11.51869	11.51869	2.555708	2.555708	1.079877
3638 Spirotetramat	Air	low. pop.	pg	0.000886	0	0	0	0	0.000886	0	0
3639 Spirotetramat	Water		pg	27.47746	6.055638	6.055638	6.055638	6.055638	1.343595	1.343595	0.567716
3640 Spirotetramat	Water	river	pg	1.12E-07	0	0	0	0	1.12E-07	0	0
3641 Spirotetramat	Soil	agricultura	pg	0.014143	0	0	0	0	0.014143	0	0
3642 Spirotetramat	Soil	forestry	pg	3.25E-06	0	0	0	0	3.25E-06	0	0
3643 Spiroxamine	Air	low. pop.	pg	0.089969	0	0	0	0	0.089969	0	0
3644 Spiroxamine	Water	river	pg	7.41E-06	0	0	0	0	7.41E-06	0	0
3645 Spiroxamine	Soil	agricultura	pg	78.16035	0	0	0	0	78.16035	0	0
3646 Spiroxamine	Soil	forestry	pg	0.000215	0	0	0	0	0.000215	0	0
3647 Spodumene	Raw	in ground	µg	28.65228	0	0	0	0	28.65228	0	0
3648 Starane	Air		ng	2.032279	0.447885	0.447885	0.447885	0.447885	0.099375	0.099375	0.041989
3649 Starane	Water		ng	1.068369	0.235453	0.235453	0.235453	0.235453	0.052241	0.052241	0.022074
3650 Steatite	Raw	in ground	ng	4.8605	0	0	0	0	4.8605	0	0
3651 Stone	Raw	in ground	mg	494.6953	109.0238	109.0238	109.0238	109.0238	24.18965	24.18965	10.22098
3652 Streptomycin sulfate	Air		pg	22.48519	4.955413	4.955413	4.955413	4.955413	1.099482	1.099482	0.46457
3653 Streptomycin sulfate	Water		pg	11.82056	2.605083	2.605083	2.605083	2.605083	0.578003	0.578003	0.244227
3654 Strontium	Raw	in ground	µg	3.37152	0	0	0	0	3.37152	0	0
3655 Strontium	Water		mg	5.339811	0	1.420136	1.420136	1.420136	0.611111	0	0.46829
3656 Strontium-89	Water	river	µBq	2.485773	0	0	0	0	2.485773	0	0
3657 Strontium-90	Water		µBq	131.1418	28.90177	28.90177	28.90177	28.90177	6.412579	6.412579	2.709541
3658 Strontium-90	Water	ocean	µBq	102.2796	0	0	0	0	102.2796	0	0
3659 Strontium-90	Water	river	mBq	3.856975	0	0	0	0	3.856975	0	0
3660 Strontium (II)	Air		ng	78.32104	7.14E-05	7.14E-05	7.14E-05	7.14E-05	78.32073	1.58E-05	6.69E-06
3661 Strontium (II)	Air	high. pop.	µg	3.264149	0	0	0	0	3.264149	0	0
3662 Strontium (II)	Air	low. pop.	ng	785.0546	0	0	0	0	785.0546	0	0
3663 Strontium (II)	Air	low. pop., I	ng	29.51716	0	0	0	0	29.51716	0	0
3664 Strontium (II)	Water		µg	10.37508	2.286519	2.286519	2.286519	2.286519	0.507321	0.507321	0.214361
3665 Strontium (II)	Water	groundwat	µg	11.71231	0	0	0	0	11.71231	0	0
3666 Strontium (II)	Water	groundwat	µg	832.3737	0	0	0	0	832.3737	0	0
3667 Strontium (II)	Water	ocean	µg	61.19414	0	0	0	0	61.19414	0	0
3668 Strontium (II)	Water	river	µg	319.6036	0	0	0	0	319.6036	0	0
3669 Strontium (II)	Soil		µg	1.673879	0.152559	0.152559	0.152559	0.152559	1.015491	0.033849	0.014302
3670 Strontium (II)	Soil	agricultura	µg	12.82417	0	0	0	0	12.82417	0	0
3671 Strontium (II)	Soil	industrial	ng	860.1943	0	0	0	0	860.1943	0	0
3672 Strychnine	Air		pg	0.183372	0.040413	0.040413	0.040413	0.040413	0.008967	0.008967	0.003789
3673 Styrene	Air		µg	10.83372	2.300901	2.300901	2.300901	2.300901	0.903893	0.510512	0.21571
3674 Styrene	Air	high. pop.	ng	109.3547	0	0	0	0	109.3547	0	0
3675 Styrene	Air	low. pop.	µg	15.12473	0	0	0	0	15.12473	0	0
3676 Styrene	Water		ng	3.130701	0.689962	0.689962	0.689962	0.689962	0.153085	0.153085	0.064684
3677 Styrene	Soil		ng	2.503955	0.551836	0.551836	0.551836	0.551836	0.122439	0.122439	0.051735
3678 Sulcotrione	Air	low. pop.	pg	5.27E-11	0	0	0	0	5.27E-11	0	0
3679 Sulcotrione	Water	river	pg	4.34E-15	0	0	0	0	4.34E-15	0	0
3680 Sulcotrione	Soil	agricultura	pg	4.75E-10	0	0	0	0	4.75E-10	0	0
3681 Sulcotrione	Soil	forestry	pg	1.26E-13	0	0	0	0	1.26E-13	0	0
3682 Sulfadiazine	Water		pg	5.497672	0	0	0	0	5.497672	0	0
3683 Sulfate	Air		µg	5.1149	1.32E-05	1.32E-05	1.32E-05	1.32E-05	5.114843	2.92E-06	1.24E-06
3684 Sulfate	Air	high. pop.	µg	218.0123	0	0	0	0	218.0123	0	0
3685 Sulfate	Air	low. pop.	ng	147.135	0	0	0	0	147.135	0	0
3686 Sulfate	Air	low. pop., I	µg	5.191583	0	0	0	0	5.191583	0	0
3687 Sulfate	Water		g	3.817854	0.839551	0.84153	0.84153	0.84153	0.188019	0.186275	0.079417
3688 Sulfate	Water	groundwat	mg	6.616149	0	0	0	0	6.616149	0	0
3689 Sulfate	Water	groundwat	mg	343.8884	0	0	0	0	343.8884	0	0
3690 Sulfate	Water	ocean	mg	5.87741	0	0	0	0	5.87741	0	0
3691 Sulfate	Water	river	mg	47.79905	0	0	0	0	47.79905	0	0
3692 Sulfate	Soil		µg	1.936847	0.006492	0.006492	0.006492	0.006492	1.908831	0.00144	0.000609
3693 Sulfentrazone	Air		ng	1.484808	0.32723	0.32723	0.32723	0.32723	0.072604	0.072604	0.030678
3694 Sulfentrazone	Air	low. pop.	ng	2.954938	0	0	0	0	2.954938	0	0
3695 Sulfentrazone	Water		ng	2.953876	0.650597	0.650597	0.650597	0.650597	0.146145	0.144351	0.060993
3696 Sulfentrazone	Water	groundwat	pg	72.20147	0	0	0	0	72.20147	0	0
3697 Sulfentrazone	Soil	agricultura	µg	6.418315	0	0	0	0	6.418315	0	0
3698 Sulfentrazone	Soil	forestry	pg	108.3632	0	0	0	0	108.3632	0	0
3699 Sulfide	Water		µg	63.28745	13.70662	13.71804	13.71804	13.71804	3.678515	3.041156	1.707026
3700 Sulfide	Water	ocean	ng	7.661157	0	0	0	0	7.661157	0	0
3701 Sulfide	Water	river	µg	127.7863	0	0	0	0	127.7863	0	0
3702 Sulfide	Soil		ng	171.7685	37.85531	37.85531	37.85531	37.85531	8.399147	8.399147	3.548935
3703 Sulfite	Water		µg	117.6315	25.90933	25.90933	25.90933	25.90933	5.816542	5.748632	2.428999
3704 Sulfite	Water	river	µg	1.787158	0	0	0	0	1.787158	0	0
3705 Sulfite	Soil		pg	953.2293	210.0781	210.0781	210.0781	210.0781	46.61108	46.61108	19.69482
3706 Sulfosate	Air		pg	618.6	136.3306	136.3306	136.3306	136.3306	30.24835	30.24835	12.78099
3707 Sulfosate	Water		pg	325.2096	71.67154	71.67154	71.67154	71.67154	15.90212	15.90212	6.719206
3708 Sulfosate	Soil	agricultura	µg	7.833845	0	0	0	0	7.833845	0	0
3709 Sulfosulfuron	Air		pg	43.10676	9.500113	9.500113	9.500113	9.500113	2.107838	2.107838	0.890636
3710 Sulfosulfuron	Air	low. pop.	pg	0.0002	0	0	0	0	0.0002	0	0
3711 Sulfosulfuron	Water		pg	22.66113	4.994187	4.994187	4.994187	4.994187	1.108085	1.108085	0.468205
3712 Sulfosulfuron	Water	river	pg	1.65E-08	0	0	0	0	1.65E-08	0	0
3713 Sulfosulfuron	Soil	agricultura	pg	0.08582	0	0	0	0	0.08582	0	0
3714 Sulfosulfuron	Soil	forestry	pg	4.77E-07	0	0	0	0	4.77E-07	0	0
3715 Sulfoxaflor	Air		pg	0.036739	0.008097	0.008097	0.008097	0.008097	0.001796	0.001796	0.000759
3716 Sulfoxaflor	Water		pg	0.019314	0.004257	0.004257	0.004257	0.004257	0.000944	0.000944	0.000399
3717 Sulfur	Raw	in ground	mg	3.430771	0.008708	0.008708	0.008708	0.008708	3.393189	0.001932	0.000816
3718 Sulfur	Air		µg	8.335373	1.836997	1.836997	1.836997	1.836997	0.407584	0.407584	0.172218
3719 Sulfur	Air	low. pop.	pg	0.234722	0	0	0	0	0.234722	0	0
3720 Sulfur	Water		µg	268.1969	1.843438	70.86282	70.86282	70.86282	30.4247	0.409013	22.93129
3721 Sulfur	Water	groundwat	µg	1.671164	0	0	0	0	1.671164	0	0
3722 Sulfur	Water	ocean	ng	8.507409	0	0	0	0	8.507409	0	0

3723 Sulfur	Water	river	mg	13.34921	0	0	0	0	13.34921	0	0
3724 Sulfur	Soil		µg	53.15616	4.86E-05	4.86E-05	4.86E-05	4.86E-05	53.15595	1.08E-05	4.56E-06
3725 Sulfur	Soil	agricultura	µg	383.7642	0	0	0	0	383.7642	0	0
3726 Sulfur	Soil	forestry	pg	0.00112	0	0	0	0	0.00112	0	0
3727 Sulfur	Soil	industrial	µg	107.6462	0	0	0	0	107.6462	0	0
3728 Sulfur dichloride	Air		pg	0.354729	0	0	0	0	0.354729	0	0
3729 Sulfur dichloride	Water		pg	0.427235	0	0	0	0	0.427235	0	0
3730 Sulfur dioxide	Air		mg	715.3628	49.15542	192.7463	192.7463	192.7463	68.04435	10.90636	9.017775
3731 Sulfur dioxide	Air	high. pop.	mg	11.07489	0	0	0	0	11.07489	0	0
3732 Sulfur dioxide	Air	low. pop.	mg	10.43186	0	0	0	0	10.43186	0	0
3733 Sulfur dioxide	Air	stratosphe	ng	362.1272	0	0	0	0	362.1272	0	0
3734 Sulfur dioxide	Water		µg	501.4068	110.5029	110.5029	110.5029	110.5029	24.51783	24.51783	10.35965
3735 Sulfur hexafluoride	Air		µg	2.880093	0.525295	0.525295	0.525295	0.525295	0.613119	0.11655	0.049246
3736 Sulfur hexafluoride	Air	high. pop.	pg	0.002501	0	0	0	0	0.002501	0	0
3737 Sulfur monoxide	Air		mg	10.34746	0	0.292239	0.292239	0.292239	3.105274	0	6.365469
3738 Sulfur oxides	Air		mg	6.287751	0.543515	0.619561	0.619561	0.619561	3.713959	0.120592	0.051
3739 Sulfur trioxide	Air		µg	1.426432	0.010084	0.010084	0.010084	0.010084	1.382912	0.002237	0.000945
3740 Sulfur trioxide	Air	high. pop.	µg	17.67891	0	0	0	0	17.67891	0	0
3741 Sulfur trioxide	Water		ng	1.2756	0.281124	0.281124	0.281124	0.281124	0.062374	0.062374	0.026355
3742 Sulfuric acid	Air		mg	5.614712	1.237366	1.237366	1.237366	1.237366	0.274706	0.27454	0.116003
3743 Sulfuric acid	Air	high. pop.	ng	6.887136	0	0	0	0	6.887136	0	0
3744 Sulfuric acid	Air	low. pop.	ng	13.74021	0	0	0	0	13.74021	0	0
3745 Sulfuric acid	Water		ng	777.164	171.2758	171.2758	171.2758	171.2758	38.00182	38.00182	16.05711
3746 Sulfuric acid	Water	river	µg	630.7124	0	0	0	0	630.7124	0	0
3747 Sulfuric acid	Soil		pg	16.73696	3.688585	3.688585	3.688585	3.688585	0.818405	0.818405	0.345805
3748 Sulfuric acid	Soil	agricultura	ng	152.1526	0	0	0	0	152.1526	0	0
3749 Sulfuric acid, dimethyl ester	Air		µg	1.451288	0.319841	0.319842	0.319842	0.319842	0.070968	0.070965	0.029987
3750 Sulfuric acid, dimethyl ester	Soil		pg	0.040404	0.008904	0.008904	0.008904	0.008904	0.001976	0.001976	0.000835
3751 Sulfuryl fluoride	Air		ng	10.81173	2.38275	2.38275	2.38275	2.38275	0.528673	0.528673	0.223383
3752 Surfactants	Water		ng	182.3034	0	0	0	0	182.3034	0	0
3753 Suspended solids, inorganic	Soil		ng	18.52715	4.083118	4.083118	4.083118	4.083118	0.905942	0.905942	0.382792
3754 Suspended solids, unspecified	Water		g	4.871151	0.048469	1.226417	1.226417	1.226417	0.722718	0.010754	0.409959
3755 Suspended solids, unspecified	Water	groundwat	µg	199.7113	0	0	0	0	199.7113	0	0
3756 Suspended solids, unspecified	Water	ocean	µg	194.0908	0	0	0	0	194.0908	0	0
3757 Suspended solids, unspecified	Water	river	mg	31.92574	0	0	0	0	31.92574	0	0
3758 t-Butyl acetate	Air		µg	7.777214	1.713987	1.713987	1.713987	1.713987	0.380291	0.380291	0.160686
3759 t-Butyl alcohol	Air		ng	57.95536	12.77253	12.77253	12.77253	12.77253	2.833905	2.833905	1.197425
3760 t-Butyl alcohol	Water		pg	523.0791	115.2791	115.2791	115.2791	115.2791	25.57756	25.57756	10.80742
3761 t-Butyl alcohol	Soil		pg	39.76726	8.764133	8.764133	8.764133	8.764133	1.944542	1.944542	0.821637
3762 t-Butyl methyl ether	Air		µg	1.222919	0.257819	0.25782	0.25782	0.25782	0.110264	0.057204	0.024172
3763 t-Butyl methyl ether	Air	high. pop.	ng	169.5398	0	0	0	0	169.5398	0	0
3764 t-Butyl methyl ether	Water		ng	4.122145	0.117247	0.117247	0.117247	0.117247	3.616153	0.026014	0.010992
3765 t-Butyl methyl ether	Water	river	pg	9.595552	0	0	0	0	9.595552	0	0
3766 t-Butylamine	Air	high. pop.	ng	24.07535	0	0	0	0	24.07535	0	0
3767 t-Butylamine	Water	river	ng	57.78105	0	0	0	0	57.78105	0	0
3768 Talc	Raw	in ground	µg	365.3367	78.9798	78.9798	78.9798	78.9798	24.48945	17.52364	7.404356
3769 Tantalum	Raw	in ground	µg	1.730405	0.000218	0.000218	0.000218	0.000218	1.729463	4.84E-05	2.05E-05
3770 Tantalum	Water		pg	0.001227	0.000271	0.000271	0.000271	0.000271	6.00E-05	6.00E-05	2.54E-05
3771 Tar	Air		pg	23.6499	0	4.306738	4.306738	4.306738	5.624018	0	5.105666
3772 Tar	Water		pg	0.338307	0	0.061607	0.061607	0.061607	0.08045	0	0.073035
3773 Tau-fluvalinate	Soil	agricultura	pg	6.11E-24	0	0	0	0	6.11E-24	0	0
3774 Tebuconazole	Air		ng	1.593869	0.351266	0.351266	0.351266	0.351266	0.077937	0.077937	0.032931
3775 Tebuconazole	Air	low. pop.	ng	178.1378	0	0	0	0	178.1378	0	0
3776 Tebuconazole	Water		ng	4.504325	0.952486	0.952486	0.952486	0.952486	0.393754	0.211333	0.089296
3777 Tebuconazole	Water	groundwat	ng	1.041749	0	0	0	0	1.041749	0	0
3778 Tebuconazole	Water	river	pg	0.0004	0	0	0	0	0.0004	0	0
3779 Tebuconazole	Soil	agricultura	ng	963.1386	0	0	0	0	963.1386	0	0
3780 Tebuconazole	Soil	forestry	ng	12.10528	0	0	0	0	12.10528	0	0
3781 Tebupirimphos	Air		pg	25.72449	5.669309	5.669309	5.669309	5.669309	1.257878	1.257878	0.531498
3782 Tebupirimphos	Water		pg	13.52369	2.980428	2.980428	2.980428	2.980428	0.661282	0.661282	0.279415
3783 Tebupirimphos	Soil	agricultura	pg	29.09385	0	0	0	0	29.09385	0	0
3784 Tebutam	Soil	agricultura	pg	225.3554	0	0	0	0	225.3554	0	0
3785 Tebuthiuron	Air		pg	0.008081	0.001781	0.001781	0.001781	0.001781	0.000395	0.000395	0.000167
3786 Tebuthiuron	Air	low. pop.	ng	1.079118	0	0	0	0	1.079118	0	0
3787 Tebuthiuron	Water		pg	0.63269	0	0	0	0	0.63269	0	0
3788 Tebuthiuron	Water	groundwat	pg	39.93779	0	0	0	0	39.93779	0	0
3789 Tebuthiuron	Soil	agricultura	ng	9.626754	0	0	0	0	9.626754	0	0
3790 Tebuthiuron	Soil	forestry	pg	36.342	0	0	0	0	36.342	0	0
3791 Technetium-99	Air		nBq	1.96E-20	4.31E-21	4.31E-21	4.31E-21	4.31E-21	9.57E-22	9.57E-22	4.04E-22
3792 Technetium-99m	Water	river	µBq	3.028929	0	0	0	0	3.028929	0	0
3793 Teflubenzuron	Air	low. pop.	ng	188.5991	0	0	0	0	188.5991	0	0
3794 Teflubenzuron	Water		pg	443.8497	0	0	0	0	443.8497	0	0
3795 Teflubenzuron	Water	river	pg	2.72E-09	0	0	0	0	2.72E-09	0	0
3796 Teflubenzuron	Soil	agricultura	ng	632.0704	0	0	0	0	632.0704	0	0
3797 Teflubenzuron	Soil	forestry	ng	10.21318	0	0	0	0	10.21318	0	0
3798 Tefluthrin	Air		pg	480.1833	105.8255	105.8255	105.8255	105.8255	23.48004	23.48004	9.921143
3799 Tefluthrin	Air	low. pop.	pg	0.000849	0	0	0	0	0.000849	0	0
3800 Tefluthrin	Water		pg	252.442	55.6346	55.6346	55.6346	55.6346	12.34393	12.34393	5.215743
3801 Tefluthrin	Water	groundwat	pg	4.16E-09	0	0	0	0	4.16E-09	0	0
3802 Tefluthrin	Water	river	pg	6.93E-11	0	0	0	0	6.93E-11	0	0
3803 Tefluthrin	Soil	agricultura	pg	23.1521	0	0	0	0	23.1521	0	0
3804 Tellurium	Raw	in ground	µg	1.133971	0	0	0	0	1.133971	0	0
3805 Tellurium	Air		pg	248.9946	0.717142	0.717142	0.717142	0.717142	245.8997	0.159116	0.067232
3806 Tellurium-123m	Water	river	nBq	455.3358	0	0	0	0	455.3358	0	0
3807 Tellurium-132	Water	river	nBq	20.35092	0	0	0	0	20.35092	0	0
3808 Tembotrione	Air		pg	964.4079	212.5417	212.5417	212.5417	212.5417	47.15768	47.15768	19.92578
3809 Tembotrione	Air	low. pop.	pg	0.054444	0	0	0	0	0.054444	0	0
3810 Tembotrione	Water		pg	506.9997	111.7355	111.7355	111.7355	111.7355	24.79131	24.79131	10.4752
3811 Tembotrione	Water	river	pg	4.48E-06	0	0	0	0	4.48E-06	0	0

3812 Tembotrione	Soil	agricultura	pg	24.56117	0	0	0	0	24.56117	0	0
3813 Tembotrione	Soil	forestry	pg	0.192173	0	0	0	0	0.192173	0	0
3814 Temephos	Air		pg	0.038547	0.008495	0.008495	0.008495	0.008495	0.001885	0.001885	0.000796
3815 Tepraloxydim	Air	low. pop.	pg	392.877	0	0	0	0	392.877	0	0
3816 Tepraloxydim	Water	river	pg	0.186848	0	0	0	0	0.186848	0	0
3817 Tepraloxydim	Soil	agricultura	ng	3.530289	0	0	0	0	3.530289	0	0
3818 Tepraloxydim	Soil	forestry	pg	5.418596	0	0	0	0	5.418596	0	0
3819 Terbacil	Air		pg	8.203177	1.807863	1.807863	1.807863	1.807863	0.40112	0.40112	0.169487
3820 Terbacil	Water		pg	4.312653	0.950447	0.950447	0.950447	0.950447	0.21088	0.21088	0.089104
3821 Terbium	Raw	in ground	ng	12.01792	0	0	0	0	12.01792	0	0
3822 Terbufos	Air		pg	1.211779	0.267059	0.267059	0.267059	0.267059	0.059254	0.059254	0.025037
3823 Terbufos	Water		pg	0.637054	0.140397	0.140397	0.140397	0.140397	0.031151	0.031151	0.013162
3824 Terbufos	Soil	agricultura	pg	77.17962	0	0	0	0	77.17962	0	0
3825 Terbuthylazin	Air	low. pop.	ng	1.400249	0	0	0	0	1.400249	0	0
3826 Terbuthylazin	Water	river	pg	0.66513	0	0	0	0	0.66513	0	0
3827 Terbuthylazin	Soil	agricultura	ng	16.25998	0	0	0	0	16.25998	0	0
3828 Terbuthylazin	Soil	forestry	pg	19.28877	0	0	0	0	19.28877	0	0
3829 Terephthalate, dimethyl 2,3,5,6-tetrac	Air		pg	79.76092	17.57816	17.57816	17.57816	17.57816	3.900155	3.900155	1.647953
3830 Terephthalate, dimethyl 2,3,5,6-tetrac	Water		pg	41.93055	9.240892	9.240892	9.240892	9.240892	2.050323	2.050323	0.866334
3831 Terpenes	Air	low. pop.	µg	86.31588	0	0	0	0	86.31588	0	0
3832 Tetrachloroethylene	Air		µg	4.992822	1.10032	1.10032	1.10032	1.10032	0.244252	0.244134	0.103155
3833 Tetrachloroethylene	Air	high. pop.	ng	16.63761	0	0	0	0	16.63761	0	0
3834 Tetrachloroethylene	Air	low. pop.	ng	4.548097	0	0	0	0	4.548097	0	0
3835 Tetrachloroethylene	Water		pg	165.9442	28.04762	28.04762	28.04762	28.04762	44.90122	6.223066	2.629464
3836 Tetrachloroethylene	Waste		µg	6.920843	1.525255	1.525255	1.525255	1.525255	0.338416	0.338416	0.142993
3837 Tetrachloroethylene	Soil		pg	61.95315	13.65359	13.65359	13.65359	13.65359	3.029389	3.029389	1.280024
3838 Tetrachlorvinphos	Air		pg	2.060574	0.454121	0.454121	0.454121	0.454121	0.100758	0.100758	0.042574
3839 Tetraconazole	Soil	agricultura	ng	572.3402	0	0	0	0	572.3402	0	0
3840 Tetracycline hydrochloride	Air		pg	1.122008	0.247274	0.247274	0.247274	0.247274	0.054864	0.054864	0.023182
3841 Tetradecan-1-ol	Air		pg	0.268275	0.059124	0.059124	0.059124	0.059124	0.013118	0.013118	0.005543
3842 Tetradecan-1-ol	Water		pg	0.141035	0.031082	0.031082	0.031082	0.031082	0.006896	0.006896	0.002914
3843 Tetradecane	Air		pg	0.000116	2.56E-05	2.56E-05	2.56E-05	2.56E-05	5.68E-06	5.68E-06	2.40E-06
3844 Tetradecane	Water		µg	2.373844	1.07E-05	0.631445	0.631445	0.631445	0.271285	2.37E-06	0.20821
3845 Tetrafluoroethylene	Air		ng	24.71786	5.447461	5.447461	5.447461	5.447461	1.208656	1.208656	0.5107
3846 Tetramethyl ammonium hydroxide	Air	high. pop.	pg	14.99883	0	0	0	0	14.99883	0	0
3847 Thallium	Water		ng	332.6363	0	63.98427	63.98427	63.98427	43.28414	0	97.39938
3848 Thallium (I)	Air		ng	20.45681	3.020143	3.020143	3.020143	3.020143	7.423006	0.670094	0.283138
3849 Thallium (I)	Air	high. pop.	ng	26.74038	0	0	0	0	26.74038	0	0
3850 Thallium (I)	Air	low. pop.	pg	18.02694	0	0	0	0	18.02694	0	0
3851 Thallium (I)	Air	low. pop., l	pg	177.2637	0	0	0	0	177.2637	0	0
3852 Thallium (I)	Water		ng	5.988461	1.319771	1.319771	1.319771	1.319771	0.292824	0.292824	0.123729
3853 Thallium (I)	Water	groundwat	ng	3.758336	0	0	0	0	3.758336	0	0
3854 Thallium (I)	Water	groundwat	µg	18.36614	0	0	0	0	18.36614	0	0
3855 Thallium (I)	Water	ocean	pg	117.9567	0	0	0	0	117.9567	0	0
3856 Thallium (I)	Water	river	ng	39.43445	0	0	0	0	39.43445	0	0
3857 Thallium (I)	Soil		mg	47.56437	10.48251	10.48251	10.48251	10.48251	2.325808	2.325806	0.982735
3858 Thallium (I)	Soil	agricultura	ng	9.330395	0	0	0	0	9.330395	0	0
3859 Thallium (I)	Soil	industrial	ng	4.829281	0	0	0	0	4.829281	0	0
3860 Thiabendazole	Air		pg	1.656546	0.365079	0.365079	0.365079	0.365079	0.081002	0.081002	0.034226
3861 Thiabendazole	Air	low. pop.	pg	0.486316	0	0	0	0	0.486316	0	0
3862 Thiabendazole	Water		pg	0.000624	0	0	0	0	0.000624	0	0
3863 Thiabendazole	Water	groundwat	pg	0.012126	0	0	0	0	0.012126	0	0
3864 Thiabendazole	Soil		pg	3.232289	0.71235	0.71235	0.71235	0.71235	0.158053	0.158053	0.066783
3865 Thiabendazole	Soil	agricultura	pg	4.313686	0	0	0	0	4.313686	0	0
3866 Thiabendazole	Soil	forestry	pg	0.035663	0	0	0	0	0.035663	0	0
3867 Thiacloprid	Air	low. pop.	pg	0.026008	0	0	0	0	0.026008	0	0
3868 Thiacloprid	Water	river	pg	4.31E-06	0	0	0	0	4.31E-06	0	0
3869 Thiacloprid	Soil	agricultura	pg	0.233945	0	0	0	0	0.233945	0	0
3870 Thiacloprid	Soil	forestry	pg	0.000125	0	0	0	0	0.000125	0	0
3871 Thiamethoxam	Air		pg	271.8847	59.91948	59.91948	59.91948	59.91948	13.29464	13.29464	5.617452
3872 Thiamethoxam	Air	low. pop.	ng	561.6573	0	0	0	0	561.6573	0	0
3873 Thiamethoxam	Water		pg	737.8906	31.5001	31.5001	31.5001	31.5001	601.948	6.989085	2.953135
3874 Thiamethoxam	Water	groundwat	ng	54.92298	0	0	0	0	54.92298	0	0
3875 Thiamethoxam	Soil	agricultura	µg	4.431306	0	0	0	0	4.431306	0	0
3876 Thiamethoxam	Soil	forestry	ng	32.42712	0	0	0	0	32.42712	0	0
3877 Thiazole, 2-(thiocyanatemethylthio)be	Soil	agricultura	ng	12.08393	0	0	0	0	12.08393	0	0
3878 Thidiazuron	Air		ng	1.431969	0.315585	0.315585	0.315585	0.315585	0.070021	0.070021	0.029586
3879 Thidiazuron	Water		pg	752.7886	165.9038	165.9038	165.9038	165.9038	36.80991	36.80991	15.55348
3880 Thien carbazone-methyl	Air		pg	477.3492	105.2009	105.2009	105.2009	105.2009	23.34146	23.34146	9.862587
3881 Thien carbazone-methyl	Air	low. pop.	pg	0.028253	0	0	0	0	0.028253	0	0
3882 Thien carbazone-methyl	Water		pg	250.9378	55.30309	55.30309	55.30309	55.30309	12.27037	12.27037	5.184665
3883 Thien carbazone-methyl	Water	river	pg	4.45E-06	0	0	0	0	4.45E-06	0	0
3884 Thien carbazone-methyl	Soil	agricultura	pg	1.116547	0	0	0	0	1.116547	0	0
3885 Thien carbazone-methyl	Soil	forestry	pg	0.000129	0	0	0	0	0.000129	0	0
3886 Thifensulfuron	Air		pg	391.0968	86.19214	86.19214	86.19214	86.19214	19.12388	19.12388	8.080513
3887 Thifensulfuron	Air	low. pop.	pg	11.58259	0	0	0	0	11.58259	0	0
3888 Thifensulfuron	Water	river	pg	0.005498	0	0	0	0	0.005498	0	0
3889 Thifensulfuron	Soil	agricultura	pg	104.0784	0	0	0	0	104.0784	0	0
3890 Thifensulfuron	Soil	forestry	pg	0.159436	0	0	0	0	0.159436	0	0
3891 Thifensulfuron-methyl	Soil	agricultura	ng	73.72645	0	0	0	0	73.72645	0	0
3892 Thioacetamide	Air		pg	0.721378	0.158981	0.158981	0.158981	0.158981	0.035274	0.035274	0.014904
3893 Thiobencarb	Air		ng	1.621284	0.357308	0.357308	0.357308	0.357308	0.079278	0.079278	0.033498
3894 Thiobencarb	Water		pg	851.9977	187.7681	187.7681	187.7681	187.7681	41.66104	41.66104	17.60326
3895 Thiobencarb	Soil	agricultura	pg	93.41598	0	0	0	0	93.41598	0	0
3896 Thiocyanate, ion	Water	ocean	pg	32.52744	0	0	0	0	32.52744	0	0
3897 Thiodicarb	Air		pg	45.29275	9.981874	9.981874	9.981874	9.981874	2.214728	2.214728	0.935801
3898 Thiodicarb	Air	low. pop.	ng	15.04502	0	0	0	0	15.04502	0	0
3899 Thiodicarb	Water		pg	38.51673	2.758626	2.758626	2.758626	2.758626	26.61153	0.61207	0.258621
3900 Thiodicarb	Water	groundwat	pg	376.1254	0	0	0	0	376.1254	0	0

3901 Thiodicarb	Soil	agricultura	ng	129.9341	0	0	0	0	129.9341	0	0
3902 Thiodicarb	Soil	forestry	pg	410.3756	0	0	0	0	410.3756	0	0
3903 Thionyl chloride	Air		pg	1.189172	0	0	0	0	1.189172	0	0
3904 Thiophanate-methyl	Air		pg	405.5486	89.3771	89.3771	89.3771	89.3771	19.83054	19.83054	8.379103
3905 Thiophanate-methyl	Air	low. pop.	ng	204.8057	0	0	0	0	204.8057	0	0
3906 Thiophanate-methyl	Water		pg	560.983	44.90319	44.90319	44.90319	44.90319	367.1977	9.962895	4.209674
3907 Thiophanate-methyl	Water	groundwat	pg	843.7686	0	0	0	0	843.7686	0	0
3908 Thiophanate-methyl	Water	river	pg	6.03E-07	0	0	0	0	6.03E-07	0	0
3909 Thiophanate-methyl	Soil	agricultura	µg	1.657202	0	0	0	0	1.657202	0	0
3910 Thiophanate-methyl	Soil	forestry	ng	10.09263	0	0	0	0	10.09263	0	0
3911 Thiosemicarbazide	Air		pg	0.330397	0.072815	0.072815	0.072815	0.072815	0.016156	0.016156	0.006826
3912 Thiourea	Air		pg	1.35386	0.298371	0.298371	0.298371	0.298371	0.066201	0.066201	0.027972
3913 Thiram	Air		pg	596.7206	131.5087	131.5087	131.5087	131.5087	29.17849	29.17849	12.32894
3914 Thiram	Air	low. pop.	ng	26.70799	0	0	0	0	26.70799	0	0
3915 Thiram	Water		pg	73.47892	7.922384	7.922384	7.922384	7.922384	39.28888	1.757779	0.742723
3916 Thiram	Water	groundwat	pg	265.2473	0	0	0	0	265.2473	0	0
3917 Thiram	Water	river	pg	2.45E-07	0	0	0	0	2.45E-07	0	0
3918 Thiram	Soil		pg	90.0239	19.83998	19.83998	19.83998	19.83998	4.401995	4.401995	1.859998
3919 Thiram	Soil	agricultura	µg	7.562221	0	0	0	0	7.562221	0	0
3920 Thiram	Soil	forestry	ng	6.032546	0	0	0	0	6.032546	0	0
3921 Thorium	Air		pg	0.399778	0	0	0	0	0.399778	0	0
3922 Thorium	Air	high. pop.	ng	32.0247	0	0	0	0	32.0247	0	0
3923 Thorium	Air	low. pop.	pg	787.1241	0	0	0	0	787.1241	0	0
3924 Thorium-228	Air		nBq	269.8425	0	0	0	0	269.8425	0	0
3925 Thorium-228	Air	high. pop.	µBq	96.046	0	0	0	0	96.046	0	0
3926 Thorium-228	Air	low. pop.	µBq	42.76452	0	0	0	0	42.76452	0	0
3927 Thorium-228	Water		nBq	2.74E-08	6.04E-09	6.04E-09	6.04E-09	6.04E-09	1.34E-09	1.34E-09	5.66E-10
3928 Thorium-228	Water	groundwat	nBq	208.5721	0	0	0	0	208.5721	0	0
3929 Thorium-228	Water	ocean	mBq	1.327402	0	0	0	0	1.327402	0	0
3930 Thorium-228	Water	river	µBq	946.8797	0	0	0	0	946.8797	0	0
3931 Thorium-230	Air		nBq	410.9774	90.57353	90.57353	90.57353	90.57353	20.096	20.096	8.491268
3932 Thorium-230	Air	low. pop.	µBq	339.5132	0	0	0	0	339.5132	0	0
3933 Thorium-230	Water		µBq	47.99259	10.57688	10.57688	10.57688	10.57688	2.346745	2.346745	0.991582
3934 Thorium-230	Water	river	mBq	3.295753	0	0	0	0	3.295753	0	0
3935 Thorium-232	Air		nBq	422.7757	0.023324	0.023324	0.023324	0.023324	422.6751	0.005175	0.002187
3936 Thorium-232	Air	high. pop.	µBq	63.84221	0	0	0	0	63.84221	0	0
3937 Thorium-232	Air	low. pop.	µBq	93.51708	0	0	0	0	93.51708	0	0
3938 Thorium-232	Water		µBq	1.164336	0	0	0	0	1.164336	0	0
3939 Thorium-232	Water	ocean	nBq	42.8909	0	0	0	0	42.8909	0	0
3940 Thorium-232	Water	river	µBq	25.32401	0	0	0	0	25.32401	0	0
3941 Thorium-234	Air		nBq	0.095054	0.020949	0.020949	0.020949	0.020949	0.004648	0.004648	0.001964
3942 Thorium-234	Air	low. pop.	µBq	15.33951	0	0	0	0	15.33951	0	0
3943 Thorium-234	Water		nBq	429.0578	94.55819	94.55819	94.55819	94.55819	20.9801	20.9801	8.864831
3944 Thorium-234	Water	river	µBq	38.95184	0	0	0	0	38.95184	0	0
3945 Thulium	Raw	in ground	pg	123.8253	0	0	0	0	123.8253	0	0
3946 Tin	Raw	in ground	µg	27.38793	5.54E-14	5.54E-14	5.54E-14	5.54E-14	27.38793	1.23E-14	5.20E-15
3947 Tin	Air		ng	15.45763	3.40664	3.40664	3.40664	3.40664	0.755848	0.755848	0.319373
3948 Tin	Water		µg	14.37522	0.523435	3.41702	3.41702	3.41702	1.553043	0.116137	1.931547
3949 Tin	Soil		pg	51.43057	11.33456	11.33456	11.33456	11.33456	2.514856	2.514856	1.062615
3950 Tin (IV) oxide	Air		pg	7.39E-05	1.63E-05	1.63E-05	1.63E-05	1.63E-05	3.62E-06	3.62E-06	1.53E-06
3951 Tin ore	Raw	in ground	ng	134.1242	29.55905	29.55905	29.55905	29.55905	6.558414	6.558414	2.771161
3952 Tin, ion	Air		ng	981.5543	0	0	0	0	981.5543	0	0
3953 Tin, ion	Air	high. pop.	ng	14.31639	0	0	0	0	14.31639	0	0
3954 Tin, ion	Air	low. pop.	ng	786.2969	0	0	0	0	786.2969	0	0
3955 Tin, ion	Air	low. pop., l	ng	3.889027	0	0	0	0	3.889027	0	0
3956 Tin, ion	Water		ng	1.839161	0	0	0	0	1.839161	0	0
3957 Tin, ion	Water	groundwat	ng	77.69779	0	0	0	0	77.69779	0	0
3958 Tin, ion	Water	groundwat	µg	78.49166	0	0	0	0	78.49166	0	0
3959 Tin, ion	Water	ocean	pg	3.01E-14	0	0	0	0	3.01E-14	0	0
3960 Tin, ion	Water	river	µg	2.485581	0	0	0	0	2.485581	0	0
3961 Tin, ion	Soil		ng	18.69575	0	0	0	0	18.69575	0	0
3962 Tin, ion	Soil	agricultura	ng	915.9744	0	0	0	0	915.9744	0	0
3963 Tin, ion	Soil	industrial	ng	83.82662	0	0	0	0	83.82662	0	0
3964 Titanium	Raw	in ground	µg	681.6411	13.17931	13.17931	13.17931	13.17931	624.7642	2.92416	1.23556
3965 Titanium	Air		ng	9.688047	2.135107	2.135107	2.135107	2.135107	0.473727	0.473727	0.200166
3966 Titanium	Water		µg	24.32032	0.023234	4.678089	4.678089	4.678089	3.157046	0.005155	7.100612
3967 Titanium	Soil		pg	16.07063	3.541738	3.541738	3.541738	3.541738	0.785823	0.785823	0.332038
3968 Titanium, ion	Air		ng	570.7553	0	0	0	0	570.7553	0	0
3969 Titanium, ion	Air	high. pop.	µg	6.427113	0	0	0	0	6.427113	0	0
3970 Titanium, ion	Air	low. pop.	ng	116.7252	0	0	0	0	116.7252	0	0
3971 Titanium, ion	Air	low. pop., l	ng	405.0278	0	0	0	0	405.0278	0	0
3972 Titanium, ion	Water		ng	820.3752	0	0	0	0	820.3752	0	0
3973 Titanium, ion	Water	groundwat	ng	385.9916	0	0	0	0	385.9916	0	0
3974 Titanium, ion	Water	groundwat	µg	834.8257	0	0	0	0	834.8257	0	0
3975 Titanium, ion	Water	ocean	ng	2.250502	0	0	0	0	2.250502	0	0
3976 Titanium, ion	Water	river	µg	17.5159	0	0	0	0	17.5159	0	0
3977 Titanium, ion	Soil		µg	9.19254	0	0	0	0	9.19254	0	0
3978 Titanium, ion	Soil	agricultura	µg	24.7155	0	0	0	0	24.7155	0	0
3979 Titanium, ion	Soil	industrial	µg	2.711724	0	0	0	0	2.711724	0	0
3980 TOC, Total Organic Carbon	Air		pg	35.90441	7.912818	7.912818	7.912818	7.912818	1.755656	1.755656	0.741827
3981 TOC, Total Organic Carbon	Water		µg	404.8697	84.43447	84.43447	84.43447	84.43447	40.48215	18.7339	7.915732
3982 TOC, Total Organic Carbon	Water	groundwat	µg	129.1251	0	0	0	0	129.1251	0	0
3983 TOC, Total Organic Carbon	Water	groundwat	mg	98.50099	0	0	0	0	98.50099	0	0
3984 TOC, Total Organic Carbon	Water	ocean	µg	535.6832	0	0	0	0	535.6832	0	0
3985 TOC, Total Organic Carbon	Water	river	mg	78.88593	0	0	0	0	78.88593	0	0
3986 TOC, Total Organic Carbon	Soil		ng	20.20968	4.453925	4.453925	4.453925	4.453925	0.988215	0.988215	0.417555
3987 Toluene	Air		µg	230.7647	38.34147	54.32054	54.32054	54.32054	17.34932	8.507013	3.605314
3988 Toluene	Air	high. pop.	µg	22.7336	0	0	0	0	22.7336	0	0
3989 Toluene	Air	low. pop.	µg	185.0368	0	0	0	0	185.0368	0	0

3990 Toluene	Water		µg	156.4695	0.280772	41.56923	41.56923	41.56923	17.77798	0.062296	13.64081
3991 Toluene	Water	ocean	ng	774.646	0	0	0	0	774.646	0	0
3992 Toluene	Water	river	µg	1.641315	0	0	0	0	1.641315	0	0
3993 Toluene	Soil		ng	24.80832	5.467399	5.467399	5.467399	5.467399	1.213079	1.213079	0.512569
3994 Toluene, 2-chloro-	Air	high. pop.	ng	122.9962	0	0	0	0	122.9962	0	0
3995 Toluene, 2-chloro-	Water	river	ng	231.347	0	0	0	0	231.347	0	0
3996 Toluene, 2,4-diamine	Air		pg	444.1286	97.87958	97.87958	97.87958	97.87958	21.71703	21.71703	9.176211
3997 Toluene, 2,4-diisocyanate	Air		ng	3.355006	0.739395	0.739395	0.739395	0.739395	0.164053	0.164053	0.069318
3998 Toluene, 2,4-diisocyanate	Water		pg	1.167769	0.25736	0.25736	0.25736	0.25736	0.057102	0.057102	0.024127
3999 Toluene, 2,4-dinitro-	Air		ng	29.55647	6.513812	6.513819	6.513819	6.513819	1.44527	1.445252	0.610679
4000 Toluene, 2,4-dinitro-	Water		pg	0.020784	0.00458	0.00458	0.00458	0.00458	0.001016	0.001016	0.000429
4001 Toluene, 2,4-dinitro-	Soil		pg	756.7287	166.7722	166.7722	166.7722	166.7722	37.00258	37.00258	15.63489
4002 Toluene, 2,6-dinitro-	Air		ng	2.236913	0.492984	0.492984	0.492984	0.492984	0.109381	0.109381	0.046217
4003 Toluene, 2,6-dinitro-	Soil		pg	186.725	41.15151	41.15151	41.15151	41.15151	9.130492	9.130492	3.857954
4004 Toluene, chloro-	Air		pg	0.09789	0.021574	0.021574	0.021574	0.021574	0.004787	0.004787	0.002023
4005 Topramezone	Air		pg	89.58526	19.74331	19.74331	19.74331	19.74331	4.380546	4.380546	1.850935
4006 Topramezone	Water		pg	47.09593	10.37927	10.37927	10.37927	10.37927	2.3029	2.3029	0.973056
4007 Topramezone	Soil	agricultura	pg	0.385466	0	0	0	0	0.385466	0	0
4008 Toxaphene	Air		pg	2.457306	0.541555	0.541555	0.541555	0.541555	0.120158	0.120158	0.050771
4009 Toxaphene	Soil		pg	0.110132	0.024271	0.024271	0.024271	0.024271	0.005385	0.005385	0.002275
4010 Tralkoxydim	Air		pg	8.330861	1.836002	1.836002	1.836002	1.836002	0.407363	0.407363	0.172125
4011 Tralkoxydim	Water		pg	4.379562	0.965193	0.965193	0.965193	0.965193	0.214152	0.214152	0.090487
4012 Tralkoxydim	Soil	agricultura	pg	0.023483	0	0	0	0	0.023483	0	0
4013 Transformation, from annual crop	Raw	land	cm2	57.19755	0	0	0	0	57.19755	0	0
4014 Transformation, from annual crop, fall	Raw	land	mm2	0.002602	0	0	0	0	0.002602	0	0
4015 Transformation, from annual crop, irrigat	Raw	land	mm2	729.8965	0	0	0	0	729.8965	0	0
4016 Transformation, from annual crop, irrigat	Raw	land	mm2	5.16E-05	0	0	0	0	5.16E-05	0	0
4017 Transformation, from annual crop, non-irrigat	Raw	land	mm2	907.7215	0	0	0	0	907.7215	0	0
4018 Transformation, from annual crop, non-irrigat	Raw	land	mm2	0.003163	0	0	0	0	0.003163	0	0
4019 Transformation, from annual crop, non-irrigat	Raw	land	mm2	32.2704	0	0	0	0	32.2704	0	0
4020 Transformation, from dump site	Raw	land	mm2	0.110254	0	0	0	0	0.110254	0	0
4021 Transformation, from dump site, inert	Raw	land	mm2	0.07259	0	0	0	0	0.07259	0	0
4022 Transformation, from dump site, residual	Raw	land	mm2	0.000138	0	0	0	0	0.000138	0	0
4023 Transformation, from dump site, sanitary	Raw	land	mm2	0.010129	0	0	0	0	0.010129	0	0
4024 Transformation, from dump site, slag correction	Raw	land	mm2	0.001473	0	0	0	0	0.001473	0	0
4025 Transformation, from forest, extensive	Raw	land	mm2	1.045967	0	0	0	0	1.045967	0	0
4026 Transformation, from forest, intensive	Raw	land	mm2	11.0406	0	0	0	0	11.0406	0	0
4027 Transformation, from forest, primary (industrial)	Raw	land	mm2	29.95219	0	0	0	0	29.95219	0	0
4028 Transformation, from forest, secondary (industrial)	Raw	land	mm2	79.84359	0	0	0	0	79.84359	0	0
4029 Transformation, from forest, unspecified	Raw	land	mm2	0.410801	0	0	0	0	0.410801	0	0
4030 Transformation, from grassland, natural	Raw	land	mm2	11.44687	0	0	0	0	11.44687	0	0
4031 Transformation, from grassland, natural	Raw	land	mm2	0.010751	0	0	0	0	0.010751	0	0
4032 Transformation, from heterogeneous, agricultural	Raw	land	mm2	0.000129	0	0	0	0	0.000129	0	0
4033 Transformation, from industrial area	Raw	land	mm2	0.013501	0	0	0	0	0.013501	0	0
4034 Transformation, from mineral extraction	Raw	land	mm2	0.222651	0	0	0	0	0.222651	0	0
4035 Transformation, from pasture, man made	Raw	land	mm2	4.434506	0	0	0	0	4.434506	0	0
4036 Transformation, from pasture, man made	Raw	land	mm2	3.39E-09	0	0	0	0	3.39E-09	0	0
4037 Transformation, from pasture, man made	Raw	land	mm2	4.281191	0	0	0	0	4.281191	0	0
4038 Transformation, from permanent crop	Raw	land	mm2	355.7413	0	0	0	0	355.7413	0	0
4039 Transformation, from permanent crop	Raw	land	mm2	59.51374	0	0	0	0	59.51374	0	0
4040 Transformation, from permanent crop	Raw	land	mm2	0.000115	0	0	0	0	0.000115	0	0
4041 Transformation, from permanent crop	Raw	land	mm2	0.90907	0	0	0	0	0.90907	0	0
4042 Transformation, from river, natural (no dam)	Raw	land	mm2	0.006044	0	0	0	0	0.006044	0	0
4043 Transformation, from seabed, infrastructure	Raw	land	mm2	7.58E-05	0	0	0	0	7.58E-05	0	0
4044 Transformation, from seabed, unspecified	Raw	land	mm2	0.076378	0	0	0	0	0.076378	0	0
4045 Transformation, from shrub land, sclerophyllous	Raw	land	mm2	0.207882	0	0	0	0	0.207882	0	0
4046 Transformation, from traffic area, rail/road	Raw	land	mm2	0.062696	0	0	0	0	0.062696	0	0
4047 Transformation, from traffic area, road	Raw	land	mm2	0.066153	0	0	0	0	0.066153	0	0
4048 Transformation, from unspecified	Raw	land	mm2	1.194493	0	0	0	0	1.194493	0	0
4049 Transformation, from unspecified, natural	Raw	land	mm2	0.000879	0	0	0	0	0.000879	0	0
4050 Transformation, from urban, green area	Raw	land	mm2	8.13E-24	0	0	0	0	8.13E-24	0	0
4051 Transformation, from wetland, inland (freshwater)	Raw	land	mm2	0.039588	0	0	0	0	0.039588	0	0
4052 Transformation, to annual crop	Raw	land	cm2	18.95482	0	0	0	0	18.95482	0	0
4053 Transformation, to annual crop, fallow	Raw	land	mm2	0.003636	0	0	0	0	0.003636	0	0
4054 Transformation, to annual crop, irrigated	Raw	land	mm2	729.8965	0	0	0	0	729.8965	0	0
4055 Transformation, to annual crop, irrigated	Raw	land	mm2	0.00176	0	0	0	0	0.00176	0	0
4056 Transformation, to annual crop, non-irrigated	Raw	land	mm2	907.7215	0	0	0	0	907.7215	0	0
4057 Transformation, to annual crop, non-irrigated	Raw	land	mm2	0.004401	0	0	0	0	0.004401	0	0
4058 Transformation, to annual crop, non-irrigated	Raw	land	cm2	38.92082	0	0	0	0	38.92082	0	0
4059 Transformation, to dump site	Raw	land	mm2	0.420246	0	0	0	0	0.420246	0	0
4060 Transformation, to dump site, inert material	Raw	land	mm2	0.07259	0	0	0	0	0.07259	0	0
4061 Transformation, to dump site, residual	Raw	land	mm2	0.000139	0	0	0	0	0.000139	0	0
4062 Transformation, to dump site, sanitary	Raw	land	mm2	0.010129	0	0	0	0	0.010129	0	0
4063 Transformation, to dump site, slag correction	Raw	land	mm2	0.001473	0	0	0	0	0.001473	0	0
4064 Transformation, to forest, extensive	Raw	land	mm2	0.138412	0	0	0	0	0.138412	0	0
4065 Transformation, to forest, intensive	Raw	land	mm2	11.67765	0	0	0	0	11.67765	0	0
4066 Transformation, to forest, secondary (industrial)	Raw	land	mm2	2.96E-17	0	0	0	0	2.96E-17	0	0
4067 Transformation, to forest, unspecified	Raw	land	mm2	0.273646	0	0	0	0	0.273646	0	0
4068 Transformation, to grassland, natural	Raw	land	mm2	0.007944	0	0	0	0	0.007944	0	0
4069 Transformation, to grassland, natural, agricultural	Raw	land	mm2	2.32E-09	0	0	0	0	2.32E-09	0	0
4070 Transformation, to heterogeneous, agricultural	Raw	land	mm2	0.049177	0	0	0	0	0.049177	0	0
4071 Transformation, to industrial area	Raw	land	mm2	0.601388	0	0	0	0	0.601388	0	0
4072 Transformation, to inland waterbody, inland	Raw	land	mm2	1.69E-06	0	0	0	0	1.69E-06	0	0
4073 Transformation, to lakes, artificial	Raw	land	mm2	0.127499	0	0	0	0	0.127499	0	0
4074 Transformation, to mineral extraction	Raw	land	mm2	0.517316	0	0	0	0	0.517316	0	0
4075 Transformation, to pasture, man made	Raw	land	mm2	0.15073	0	0	0	0	0.15073	0	0
4076 Transformation, to pasture, man made	Raw	land	mm2	3.39E-09	0	0	0	0	3.39E-09	0	0
4077 Transformation, to pasture, man made	Raw	land	mm2	3.838335	0	0	0	0	3.838335	0	0
4078 Transformation, to permanent crop	Raw	land	mm2	446.0084	0	0	0	0	446.0084	0	0

4079	Transformation, to permanent crop, in	Raw	land	mm2	59.51374	0	0	0	0	59.51374	0	0
4080	Transformation, to permanent crop, in	Raw	land	mm2	0.000115	0	0	0	0	0.000115	0	0
4081	Transformation, to permanent crop, in	Raw	land	mm2	0.029895	0	0	0	0	0.029895	0	0
4082	Transformation, to permanent crop, in	Raw	land	mm2	0.879175	0	0	0	0	0.879175	0	0
4083	Transformation, to rivers, artificial	Raw	land	mm2	0.044679	0	0	0	0	0.044679	0	0
4084	Transformation, to seabed, drilling and	Raw	land	mm2	0.076031	0	0	0	0	0.076031	0	0
4085	Transformation, to seabed, infrastructure	Raw	land	mm2	0.000347	0	0	0	0	0.000347	0	0
4086	Transformation, to seabed, unspecified	Raw	land	mm2	7.58E-05	0	0	0	0	7.58E-05	0	0
4087	Transformation, to shrub land, sclerophyll	Raw	land	mm2	0.194585	0	0	0	0	0.194585	0	0
4088	Transformation, to traffic area, rail net	Raw	land	mm2	0.007469	0	0	0	0	0.007469	0	0
4089	Transformation, to traffic area, rail/road	Raw	land	mm2	0.136347	0	0	0	0	0.136347	0	0
4090	Transformation, to traffic area, road net	Raw	land	mm2	0.180764	0	0	0	0	0.180764	0	0
4091	Transformation, to unspecified	Raw	land	mm2	0.053039	0	0	0	0	0.053039	0	0
4092	Transformation, to unspecified, natural	Raw	land	mm2	7.37E-05	0	0	0	0	7.37E-05	0	0
4093	Transformation, to urban, continuous	Raw	land	mm2	8.13E-24	0	0	0	0	8.13E-24	0	0
4094	Transformation, to urban, discontinuous	Raw	land	mm2	0.150837	0	0	0	0	0.150837	0	0
4095	Transformation, to urban/industrial fallow	Raw	land	mm2	0.011764	0	0	0	0	0.011764	0	0
4096	Transformation, to wetland, inland (non-forest)	Raw	land	mm2	9.37E-17	0	0	0	0	9.37E-17	0	0
4097	Triadimenol	Soil	agricultura	pg	5.53993	0	0	0	0	5.53993	0	0
4098	Triallate	Air		pg	146.2002	32.22042	32.22042	32.22042	32.22042	7.148905	7.148905	3.020664
4099	Triallate	Water		pg	76.64259	16.89093	16.89093	16.89093	16.89093	3.747675	3.747675	1.583525
4100	Triallate	Soil	agricultura	pg	0.181122	0	0	0	0	0.181122	0	0
4101	Triasulfuron	Air		pg	82.89394	18.26864	18.26864	18.26864	18.26864	4.053354	4.053354	1.712685
4102	Triasulfuron	Water		pg	43.57975	9.604353	9.604353	9.604353	9.604353	2.130966	2.130966	0.900408
4103	Triasulfuron	Soil	agricultura	pg	0.053666	0	0	0	0	0.053666	0	0
4104	Tribenuron	Air	low. pop.	pg	0.005006	0	0	0	0	0.005006	0	0
4105	Tribenuron	Water	river	pg	4.12E-07	0	0	0	0	4.12E-07	0	0
4106	Tribenuron	Soil	agricultura	ng	171.7425	0	0	0	0	171.7425	0	0
4107	Tribenuron	Soil	forestry	pg	1.20E-05	0	0	0	0	1.20E-05	0	0
4108	Tribenuron-methyl	Air		pg	167.0531	36.81611	36.81611	36.81611	36.81611	8.168573	8.168573	3.45151
4109	Tribenuron-methyl	Water		pg	87.54505	19.29367	19.29367	19.29367	19.29367	4.280784	4.280784	1.808782
4110	Tribenuron-methyl	Soil	agricultura	pg	0.06201	0	0	0	0	0.06201	0	0
4111	Tribufos	Air		ng	17.05067	3.757723	3.757723	3.757723	3.757723	0.833745	0.833745	0.352287
4112	Tribufos	Water		ng	4.091392	0.901684	0.901684	0.901684	0.901684	0.200061	0.200061	0.084533
4113	Tributyltin compounds	Water		pg	35.97272	0	0	0	0	35.97272	0	0
4114	Tributyltin compounds	Water	ocean	pg	297.6951	0	0	0	0	297.6951	0	0
4115	Trichlorethylene	Waste		ng	21.20428	4.67312	4.67312	4.67312	4.67312	1.036849	1.036849	0.438105
4116	Trichlorfon	Air		pg	0.536013	0.11813	0.11813	0.11813	0.11813	0.02621	0.02621	0.011075
4117	Trichlorfon	Soil	agricultura	µg	13.83759	0	0	0	0	13.83759	0	0
4118	Trichloroacetic acid	Air		pg	0.80763	0.17799	0.17799	0.17799	0.17799	0.039492	0.039492	0.016687
4119	Trichloroethane	Air		pg	37.41438	8.245594	8.245594	8.245594	8.245594	1.829491	1.829491	0.773024
4120	Trichloroethylene	Air		µg	2.675144	0.58441	0.58441	0.58441	0.58441	0.15305	0.129666	0.054788
4121	Trichloroethylene	Water		pg	30.08688	5.046239	5.046239	5.046239	5.046239	8.309207	1.119634	0.473085
4122	Trichloroethylene	Soil		ng	5.905679	1.301527	1.301527	1.301527	1.301527	0.288776	0.288776	0.122018
4123	Triclopyr	Air	low. pop.	pg	0.004517	0	0	0	0	0.004517	0	0
4124	Triclopyr	Water	river	pg	0.000562	0	0	0	0	0.000562	0	0
4125	Triclopyr	Soil	agricultura	pg	995.0688	0	0	0	0	995.0688	0	0
4126	Triclopyr triethylammonium salt	Air		pg	241.5512	53.23441	53.23441	53.23441	53.23441	11.81139	11.81139	4.990726
4127	Triclopyr triethylammonium salt	Water		pg	126.223	27.81774	27.81774	27.81774	27.81774	6.17206	6.17206	2.607913
4128	Tridecane	Air		pg	0.020518	0.004522	0.004522	0.004522	0.004522	0.001003	0.001003	0.000424
4129	Triethyl amine	Air		ng	265.8128	58.58133	58.58133	58.58133	58.58133	12.99773	12.99773	5.492
4130	Triethyl amine	Water		pg	254.3971	56.06548	56.06548	56.06548	56.06548	12.43953	12.43953	5.256139
4131	Triethyl amine	Soil		pg	15.88046	3.499827	3.499827	3.499827	3.499827	0.776524	0.776524	0.328109
4132	Triethylene glycol	Air		ng	19.4214	4.280199	4.280199	4.280199	4.280199	0.949669	0.949669	0.401269
4133	Triethylene glycol	Water		ng	1.794169	1.63E-08	1.63E-08	1.63E-08	1.63E-08	1.794169	3.61E-09	1.52E-09
4134	Trifloxystrobin	Air		pg	758.9426	167.2601	167.2601	167.2601	167.2601	37.11083	37.11083	15.68063
4135	Trifloxystrobin	Air	low. pop.	ng	743.286	0	0	0	0	743.286	0	0
4136	Trifloxystrobin	Water		ng	1.332249	0	0	0	0	1.332249	0	0
4137	Trifloxystrobin	Water	groundwat	pg	370.7785	0	0	0	0	370.7785	0	0
4138	Trifloxystrobin	Water	river	pg	4.25E-07	0	0	0	0	4.25E-07	0	0
4139	Trifloxystrobin	Soil	agricultura	µg	3.007818	0	0	0	0	3.007818	0	0
4140	Trifloxystrobin	Soil	forestry	ng	41.70163	0	0	0	0	41.70163	0	0
4141	Triflumizole	Air		pg	60.39106	13.30932	13.30932	13.30932	13.30932	2.953006	2.953006	1.247749
4142	Triflumizole	Water		pg	31.7476	6.996717	6.996717	6.996717	6.996717	1.552397	1.552397	0.655942
4143	Triflumuron	Air	low. pop.	ng	72.17175	0	0	0	0	72.17175	0	0
4144	Triflumuron	Water		pg	110.0781	0	0	0	0	110.0781	0	0
4145	Triflumuron	Water	groundwat	pg	168.3608	0	0	0	0	168.3608	0	0
4146	Triflumuron	Soil	agricultura	ng	425.0376	0	0	0	0	425.0376	0	0
4147	Triflumuron	Soil	forestry	ng	3.638833	0	0	0	0	3.638833	0	0
4148	Trifluralin	Air		ng	32.57835	7.179801	7.179801	7.179801	7.179801	1.593018	1.593018	0.673106
4149	Trifluralin	Air	low. pop.	pg	0.033003	0	0	0	0	0.033003	0	0
4150	Trifluralin	Water		ng	10.06063	2.217219	2.217219	2.217219	2.217219	0.491945	0.491945	0.207864
4151	Trifluralin	Water	river	pg	0.004103	0	0	0	0	0.004103	0	0
4152	Trifluralin	Soil	agricultura	µg	45.03143	0	0	0	0	45.03143	0	0
4153	Trifluralin	Soil	forestry	pg	1.72E-07	0	0	0	0	1.72E-07	0	0
4154	Triflusulfuron-methyl	Air	low. pop.	pg	0.000103	0	0	0	0	0.000103	0	0
4155	Triflusulfuron-methyl	Water	river	pg	1.30E-08	0	0	0	0	1.30E-08	0	0
4156	Triflusulfuron-methyl	Soil	agricultura	pg	0.000924	0	0	0	0	0.000924	0	0
4157	Triflusulfuron-methyl	Soil	forestry	pg	3.77E-07	0	0	0	0	3.77E-07	0	0
4158	Triforine	Air		pg	0.550659	0.121357	0.121357	0.121357	0.121357	0.026926	0.026926	0.011377
4159	Trimethylamine	Air	high. pop.	ng	10.21644	0	0	0	0	10.21644	0	0
4160	Trimethylamine	Water	river	ng	24.51946	0	0	0	0	24.51946	0	0
4161	Trinexapac-ethyl	Air	low. pop.	pg	0.170218	0	0	0	0	0.170218	0	0
4162	Trinexapac-ethyl	Water	river	pg	1.40E-05	0	0	0	0	1.40E-05	0	0
4163	Trinexapac-ethyl	Soil	agricultura	pg	47.91681	0	0	0	0	47.91681	0	0
4164	Trinexapac-ethyl	Soil	forestry	pg	0.000407	0	0	0	0	0.000407	0	0
4165	Trioctyltin	Water	ocean	pg	3.08E-15	0	0	0	0	3.08E-15	0	0
4166	Triphenyltin	Water	ocean	pg	1.31E-15	0	0	0	0	1.31E-15	0	0
4167	Tris(2,3-dibromopropyl) phosphate	Air		pg	0.005507	0.001214	0.001214	0.001214	0.001214	0.000269	0.000269	0.000114

4168 Tritosulfuron	Air	low. pop.	pg	0.006763	0	0	0	0	0.006763	0	0
4169 Tritosulfuron	Water	river	pg	5.57E-07	0	0	0	0	5.57E-07	0	0
4170 Tritosulfuron	Soil	agricultura	pg	0.060848	0	0	0	0	0.060848	0	0
4171 Tritosulfuron	Soil	forestry	pg	1.62E-05	0	0	0	0	1.62E-05	0	0
4172 Tungsten	Air	low. pop.	pg	4.350884	0	0	0	0	4.350884	0	0
4173 Tungsten	Air	low. pop., l	ng	1.858145	0	0	0	0	1.858145	0	0
4174 Tungsten	Water		ng	3.786447	0.834479	0.834479	0.834479	0.834479	0.18515	0.18515	0.078232
4175 Tungsten	Water	groundwat	ng	110.1315	0	0	0	0	110.1315	0	0
4176 Tungsten	Water	groundwat	µg	6.673721	0	0	0	0	6.673721	0	0
4177 Tungsten	Water	river	µg	5.172534	0	0	0	0	5.172534	0	0
4178 Tungsten	Soil	agricultura	ng	63.47675	0	0	0	0	63.47675	0	0
4179 Tungsten	Soil	industrial	pg	2.659053	0	0	0	0	2.659053	0	0
4180 Ulexite	Raw	in ground	µg	1.551566	0	0	0	0	1.551566	0	0
4181 Uranium	Raw	in ground	µg	9.271093	0.009562	0.009562	0.009562	0.009562	9.229825	0.002122	0.000896
4182 Uranium	Air		µg	10.2221	2.252805	2.252805	2.252805	2.252805	0.499842	0.499841	0.2112
4183 Uranium	Air	high. pop.	ng	42.61763	0	0	0	0	42.61763	0	0
4184 Uranium	Air	low. pop.	pg	12.92845	0	0	0	0	12.92845	0	0
4185 Uranium-234	Air		µBq	7.679242	1.692395	1.692395	1.692395	1.692395	0.3755	0.3755	0.158662
4186 Uranium-234	Air	low. pop.	µBq	363.7112	0	0	0	0	363.7112	0	0
4187 Uranium-234	Water		µBq	19.14451	4.219177	4.219177	4.219177	4.219177	0.93613	0.93613	0.395548
4188 Uranium-234	Water	river	µBq	45.05416	0	0	0	0	45.05416	0	0
4189 Uranium-235	Air		nBq	321.7069	70.8996	70.8996	70.8996	70.8996	15.73085	15.73085	6.646837
4190 Uranium-235	Air	low. pop.	nBq	804.2877	0	0	0	0	804.2877	0	0
4191 Uranium-235	Water		nBq	94.69451	20.86931	20.86931	20.86931	20.86931	4.630379	4.630379	1.956498
4192 Uranium-235	Water	river	µBq	50.27033	0	0	0	0	50.27033	0	0
4193 Uranium-236	Water		nBq	4.69E-14	1.03E-14	1.03E-14	1.03E-14	1.03E-14	2.29E-15	2.29E-15	9.68E-16
4194 Uranium-238	Air		µBq	1.404467	0	0	0	0	1.404467	0	0
4195 Uranium-238	Air	high. pop.	µBq	184.5307	0	0	0	0	184.5307	0	0
4196 Uranium-238	Air	low. pop.	µBq	536.4926	0	0	0	0	536.4926	0	0
4197 Uranium-238	Water		Bq	2.907224	0.64071	0.64071	0.64071	0.64071	0.142158	0.142158	0.060067
4198 Uranium-238	Water	groundwat	µBq	8.727983	0	0	0	0	8.727983	0	0
4199 Uranium-238	Water	ocean	mBq	1.708002	0	0	0	0	1.708002	0	0
4200 Uranium-238	Water	river	µBq	146.0122	0	0	0	0	146.0122	0	0
4201 Uranium-238	Soil		nBq	1.50E-11	3.31E-12	3.31E-12	3.31E-12	3.31E-12	7.35E-13	7.35E-13	3.10E-13
4202 Uranium alpha	Air	low. pop.	µBq	91.61494	0	0	0	0	91.61494	0	0
4203 Uranium alpha	Water	river	mBq	1.518778	0	0	0	0	1.518778	0	0
4204 Uranium oxide, 332 GJ per kg, in ore	Raw	in ground	µg	19.08541	0.000148	2.67786	2.67786	2.67786	7.383875	3.29E-05	3.667773
4205 Urea	Water		pg	0.786817	0	0	0	0	0.786817	0	0
4206 Urea	Water	river	ng	45.64464	0	0	0	0	45.64464	0	0
4207 Urea sulfate	Air		ng	2.869657	0.632431	0.632431	0.632431	0.632431	0.140321	0.140321	0.05929
4208 Urea sulfate	Water		ng	1.508603	0.332474	0.332474	0.332474	0.332474	0.073768	0.073768	0.031169
4209 Used air	Air		mg	410.8397	90.54318	90.54318	90.54318	90.54318	20.08927	20.08927	8.488424
4210 Vanadium	Raw	in ground	ng	276.7754	3.838478	3.838478	3.838478	3.838478	260.2099	0.851662	0.359857
4211 Vanadium	Air		ng	620.7245	136.7988	136.7988	136.7988	136.7988	30.35223	30.35223	12.82489
4212 Vanadium	Water		µg	2.815139	0.016699	0.724095	0.724095	0.724095	0.387628	0.003705	0.234822
4213 Vanadium	Soil		mg	300.2773	66.17681	66.17681	66.17681	66.17681	14.68298	14.68298	6.204076
4214 Vanadium (V)	Air		µg	1.744552	0	0	0	0	1.744552	0	0
4215 Vanadium (V)	Air	high. pop.	µg	3.763395	0	0	0	0	3.763395	0	0
4216 Vanadium (V)	Air	low. pop.	ng	531.1617	0	0	0	0	531.1617	0	0
4217 Vanadium (V)	Air	low. pop., l	ng	73.49046	0	0	0	0	73.49046	0	0
4218 Vanadium (V)	Water		ng	3.596245	0	0	0	0	3.596245	0	0
4219 Vanadium (V)	Water	groundwat	ng	64.96203	0	0	0	0	64.96203	0	0
4220 Vanadium (V)	Water	groundwat	µg	152.71	0	0	0	0	152.71	0	0
4221 Vanadium (V)	Water	ocean	pg	43.0565	0	0	0	0	43.0565	0	0
4222 Vanadium (V)	Water	river	µg	4.069098	0	0	0	0	4.069098	0	0
4223 Vanadium (V)	Soil		ng	204.4305	0	0	0	0	204.4305	0	0
4224 Vanadium (V)	Soil	agricultura	µg	1.620415	0	0	0	0	1.620415	0	0
4225 Vanadium (V)	Soil	industrial	µg	2.594403	0	0	0	0	2.594403	0	0
4226 Vanadium compounds	Air		µg	2.573229	0.567103	0.567103	0.567103	0.567103	0.125826	0.125826	0.053166
4227 Vanadium compounds	Water		ng	218.307	48.11173	48.11173	48.11173	48.11173	10.67479	10.67479	4.510474
4228 Vanadium compounds	Soil		µg	142.5806	31.42273	31.42273	31.42273	31.42273	6.971918	6.971918	2.945881
4229 Vanadium ore	Raw	in ground	ng	38.70486	8.529997	8.529997	8.529997	8.529997	1.892593	1.892593	0.799687
4230 Vermiculite	Raw	in ground	µg	58.7743	12.95301	12.95301	12.95301	12.95301	2.87395	2.87395	1.214345
4231 Vinclozolin	Soil	agricultura	pg	0.068288	0	0	0	0	0.068288	0	0
4232 Vinyl acetate	Air		ng	463.8873	102.2338	102.234	102.234	102.234	22.6836	22.68313	9.584666
4233 Vinyl acetate	Water		pg	223.3371	49.22029	49.22029	49.22029	49.22029	10.92075	10.92075	4.614402
4234 Vinyl acetate	Soil		pg	623.562	137.4241	137.4241	137.4241	137.4241	30.49098	30.49098	12.88351
4235 Vinylfluoride	Air		ng	12.36514	2.725099	2.725099	2.725099	2.725099	0.604631	0.604631	0.255478
4236 VOC, volatile organic compounds, uns	Air		mg	30.7649	2.574299	7.419582	7.419582	7.419582	2.72574	0.571173	2.634941
4237 VOC, volatile organic compounds, uns	Water		µg	237.1856	9.502522	9.502522	9.502522	9.502522	196.1763	2.108372	0.890861
4238 VOC, volatile organic compounds, uns	Water	ocean	µg	2.318427	0	0	0	0	2.318427	0	0
4239 VOC, volatile organic compounds, uns	Water	river	µg	1.73953	0	0	0	0	1.73953	0	0
4240 Volume occupied, final repository for l	Raw	in ground	mm3	0.023045	0	0	0	0	0.023045	0	0
4241 Volume occupied, final repository for r	Raw	in ground	mm3	0.00413	0	0	0	0	0.00413	0	0
4242 Volume occupied, reservoir	Raw	in water	cm3y	151.2006	0	0	0	0	151.2006	0	0
4243 Volume occupied, underground depos	Raw	in ground	mm3	0.541883	0	0	0	0	0.541883	0	0
4244 Warfarin	Air		pg	1.634362	0.36019	0.36019	0.36019	0.36019	0.079917	0.079917	0.033768
4245 Waste mass, total, placed in landfill	Waste		g	2.399508	0	0	0	0	2.399508	0	0
4246 Waste oil	Waste		pg	1.757612	0.387353	0.387353	0.387353	0.387353	0.085944	0.085944	0.036314
4247 Waste water	Water		kg	1.15581	0.254724	0.254724	0.254724	0.254724	0.056517	0.056517	0.02388
4248 Waste, solid	Waste		µg	145.5565	32.07856	32.07856	32.07856	32.07856	7.117431	7.117431	3.007365
4249 Water	Air		g	6.591255	1.452618	1.452618	1.452618	1.452618	0.3223	0.3223	0.136183
4250 Water	Water		kg	55.28819	12.18472	12.18472	12.18472	12.18472	2.703486	2.703486	1.142318
4251 Water, AE	Water	river	mm3	0.155665	0	0	0	0	0.155665	0	0
4252 Water, AR	Water		cm3	8.323725	0	0	0	0	8.323725	0	0
4253 Water, AR	Water	groundwat	mm3	0.013525	0	0	0	0	0.013525	0	0
4254 Water, AR	Water	river	mm3	190.1456	0	0	0	0	190.1456	0	0
4255 Water, AT	Water		cm3	242.6791	0	0	0	0	242.6791	0	0
4256 Water, AT	Water	river	mm3	0.000489	0	0	0	0	0.000489	0	0

4257 Water, AU	Water		cm3	132.8451	0	0	0	0	132.8451	0	0
4258 Water, AU	Water	river	mm3	0.429881	0	0	0	0	0.429881	0	0
4259 Water, BA	Water		cm3	44.68194	0	0	0	0	44.68194	0	0
4260 Water, BD	Water	river	mm3	0.041019	0	0	0	0	0.041019	0	0
4261 Water, BE	Water		cm3	24.14051	0	0	0	0	24.14051	0	0
4262 Water, BE	Water	groundwat	mm3	1.71E-07	0	0	0	0	1.71E-07	0	0
4263 Water, BE	Water	ocean	cm3	21.90125	0	0	0	0	21.90125	0	0
4264 Water, BE	Water	river	mm3	0.000814	0	0	0	0	0.000814	0	0
4265 Water, BG	Water		cm3	36.30634	0	0	0	0	36.30634	0	0
4266 Water, BG	Water	groundwat	mm3	5.40E-06	0	0	0	0	5.40E-06	0	0
4267 Water, BG	Water	river	mm3	0.000405	0	0	0	0	0.000405	0	0
4268 Water, BO	Water	river	mm3	0.04322	0	0	0	0	0.04322	0	0
4269 Water, BR	Water		mm3	251.2989	0	0	0	0	251.2989	0	0
4270 Water, BR	Water	groundwat	mm3	591.135	0	0	0	0	591.135	0	0
4271 Water, BR	Water	ocean	mm3	158.5924	0	0	0	0	158.5924	0	0
4272 Water, BR	Water	river	mm3	39.69643	0	0	0	0	39.69643	0	0
4273 Water, BR-North-eastern grid	Water		cm3	24.65212	0	0	0	0	24.65212	0	0
4274 Water, BR-Northern grid	Water		cm3	57.92105	0	0	0	0	57.92105	0	0
4275 Water, BR-South-eastern/Mid-western	Water		cm3	67.15083	0	0	0	0	67.15083	0	0
4276 Water, BR-Southern grid	Water		cm3	53.52226	0	0	0	0	53.52226	0	0
4277 Water, CA	Water		mm3	13.09365	0	0	0	0	13.09365	0	0
4278 Water, CA	Water	ocean	mm3	111.4775	0	0	0	0	111.4775	0	0
4279 Water, CA	Water	river	mm3	4.178107	0	0	0	0	4.178107	0	0
4280 Water, CA-AB	Water		cm3	5.012504	0	0	0	0	5.012504	0	0
4281 Water, CA-BC	Water		cm3	25.30603	0	0	0	0	25.30603	0	0
4282 Water, CA-MB	Water		cm3	45.52823	0	0	0	0	45.52823	0	0
4283 Water, CA-NB	Water		cm3	5.875548	0	0	0	0	5.875548	0	0
4284 Water, CA-NB	Water	river	mm3	78.07623	0	0	0	0	78.07623	0	0
4285 Water, CA-NF	Water		cm3	32.72237	0	0	0	0	32.72237	0	0
4286 Water, CA-NS	Water		cm3	3.241672	0	0	0	0	3.241672	0	0
4287 Water, CA-NT	Water		mm3	992.2109	0	0	0	0	992.2109	0	0
4288 Water, CA-NU	Water		mm3	1.914923	0	0	0	0	1.914923	0	0
4289 Water, CA-ON	Water		cm3	74.17331	0	0	0	0	74.17331	0	0
4290 Water, CA-ON	Water	river	cm3	1.704244	0	0	0	0	1.704244	0	0
4291 Water, CA-PE	Water		mm3	0.014593	0	0	0	0	0.014593	0	0
4292 Water, CA-QC	Water		cm3	163.9822	0	0	0	0	163.9822	0	0
4293 Water, CA-QC	Water	groundwat	mm3	25.74452	0	0	0	0	25.74452	0	0
4294 Water, CA-QC	Water	river	mm3	90.55927	0	0	0	0	90.55927	0	0
4295 Water, CA-SK	Water		cm3	9.5536	0	0	0	0	9.5536	0	0
4296 Water, CA-YK	Water		cm3	3.207746	0	0	0	0	3.207746	0	0
4297 Water, Canada without Quebec	Water	groundwat	mm3	6.58E-05	0	0	0	0	6.58E-05	0	0
4298 Water, Canada without Quebec	Water	river	mm3	0.000263	0	0	0	0	0.000263	0	0
4299 Water, CH	Water		cm3	221.4977	0	0	0	0	221.4977	0	0
4300 Water, CH	Water	groundwat	mm3	7.171441	0	0	0	0	7.171441	0	0
4301 Water, CH	Water	river	mm3	177.9821	0	0	0	0	177.9821	0	0
4302 Water, CL	Water		cm3	176.3355	0	0	0	0	176.3355	0	0
4303 Water, CL	Water	river	mm3	0.001357	0	0	0	0	0.001357	0	0
4304 Water, CN	Water		cm3	1.505836	0	0	0	0	1.505836	0	0
4305 Water, CN	Water	groundwat	mm3	0.279774	0	0	0	0	0.279774	0	0
4306 Water, CN	Water	ocean	cm3	62.02082	0	0	0	0	62.02082	0	0
4307 Water, CN	Water	river	mm3	754.4818	0	0	0	0	754.4818	0	0
4308 Water, CN-AH	Water		cm3	11.43851	0	0	0	0	11.43851	0	0
4309 Water, CN-BJ	Water		cm3	1.270518	0	0	0	0	1.270518	0	0
4310 Water, CN-CQ	Water		cm3	107.1343	0	0	0	0	107.1343	0	0
4311 Water, CN-FJ	Water		cm3	139.0824	0	0	0	0	139.0824	0	0
4312 Water, CN-GD	Water		cm3	42.78245	0	0	0	0	42.78245	0	0
4313 Water, CN-GS	Water		cm3	187.0855	0	0	0	0	187.0855	0	0
4314 Water, CN-GX	Water		cm3	338.4774	0	0	0	0	338.4774	0	0
4315 Water, CN-GZ	Water		cm3	362.0117	0	0	0	0	362.0117	0	0
4316 Water, CN-HA	Water		cm3	4.613948	0	0	0	0	4.613948	0	0
4317 Water, CN-HB	Water		cm3	5.91241	0	0	0	0	5.91241	0	0
4318 Water, CN-HE	Water		cm3	41.22612	0	0	0	0	41.22612	0	0
4319 Water, CN-HL	Water		cm3	19.60564	0	0	0	0	19.60564	0	0
4320 Water, CN-HN	Water		cm3	248.5851	0	0	0	0	248.5851	0	0
4321 Water, CN-HU	Water		cm3	693.939	0	0	0	0	693.939	0	0
4322 Water, CN-JL	Water		cm3	55.86445	0	0	0	0	55.86445	0	0
4323 Water, CN-JS	Water		cm3	4.257209	0	0	0	0	4.257209	0	0
4324 Water, CN-JX	Water		cm3	36.42742	0	0	0	0	36.42742	0	0
4325 Water, CN-LN	Water		cm3	14.52197	0	0	0	0	14.52197	0	0
4326 Water, CN-NM	Water		cm3	8.155924	0	0	0	0	8.155924	0	0
4327 Water, CN-NX	Water		cm3	13.22997	0	0	0	0	13.22997	0	0
4328 Water, CN-QH	Water		cm3	260.7708	0	0	0	0	260.7708	0	0
4329 Water, CN-SA	Water		cm3	51.77538	0	0	0	0	51.77538	0	0
4330 Water, CN-SC	Water	l		2.19969	0	0	0	0	2.19969	0	0
4331 Water, CN-SD	Water		cm3	4.895468	0	0	0	0	4.895468	0	0
4332 Water, CN-SH	Water		mm3	567.4859	0	0	0	0	567.4859	0	0
4333 Water, CN-SX	Water		cm3	15.16596	0	0	0	0	15.16596	0	0
4334 Water, CN-TJ	Water		mm3	532.5148	0	0	0	0	532.5148	0	0
4335 Water, CN-XJ	Water		cm3	191.2005	0	0	0	0	191.2005	0	0
4336 Water, CN-XZ	Water		cm3	55.5899	0	0	0	0	55.5899	0	0
4337 Water, CN-YN	Water	l		1.825181	0	0	0	0	1.825181	0	0
4338 Water, CN-ZJ	Water		cm3	56.90433	0	0	0	0	56.90433	0	0
4339 Water, CN-ZJ	Water	river	mm3	231.9921	0	0	0	0	231.9921	0	0
4340 Water, CO	Water		cm3	23.50036	0	0	0	0	23.50036	0	0
4341 Water, CO	Water	groundwat	cm3	1.097349	0	0	0	0	1.097349	0	0
4342 Water, CO	Water	ocean	mm3	44.46022	0	0	0	0	44.46022	0	0
4343 Water, CO	Water	river	mm3	271.8378	0	0	0	0	271.8378	0	0
4344 Water, cooling, unspecified natural ori	Raw	in water	cm3	1.09181	0	0	0	0	1.09181	0	0
4345 Water, cooling, unspecified natural ori	Raw	in water	mm3	186.0839	0	0	0	0	186.0839	0	0

4346	Water, cooling, unspecified natural ori Raw	in water	cm3	2.05087	0	0	0	0	2.05087	0	0
4347	Water, cooling, unspecified natural ori Raw	in water	mm3	96.98894	0	0	0	0	96.98894	0	0
4348	Water, cooling, unspecified natural ori Raw	in water	cm3	1.524671	0	0	0	0	1.524671	0	0
4349	Water, cooling, unspecified natural ori Raw	in water	mm3	424.8851	0	0	0	0	424.8851	0	0
4350	Water, cooling, unspecified natural ori Raw	in water	mm3	424.5347	0	0	0	0	424.5347	0	0
4351	Water, cooling, unspecified natural ori Raw	in water	mm3	66.06633	0	0	0	0	66.06633	0	0
4352	Water, cooling, unspecified natural ori Raw	in water	mm3	31.7577	0	0	0	0	31.7577	0	0
4353	Water, cooling, unspecified natural ori Raw	in water	mm3	217.3313	0	0	0	0	217.3313	0	0
4354	Water, cooling, unspecified natural ori Raw	in water	mm3	12.29639	0	0	0	0	12.29639	0	0
4355	Water, cooling, unspecified natural ori Raw	in water	mm3	0.048261	0	0	0	0	0.048261	0	0
4356	Water, cooling, unspecified natural ori Raw	in water	mm3	444.7506	0	0	0	0	444.7506	0	0
4357	Water, cooling, unspecified natural ori Raw	in water	mm3	29.15878	0	0	0	0	29.15878	0	0
4358	Water, cooling, unspecified natural ori Raw	in water	mm3	0.487621	0	0	0	0	0.487621	0	0
4359	Water, cooling, unspecified natural ori Raw	in water	mm3	113.2892	0	0	0	0	113.2892	0	0
4360	Water, cooling, unspecified natural ori Raw	in water	mm3	1.599176	0	0	0	0	1.599176	0	0
4361	Water, cooling, unspecified natural ori Raw	in water	mm3	56.85589	0	0	0	0	56.85589	0	0
4362	Water, cooling, unspecified natural ori Raw	in water	mm3	0.791071	0	0	0	0	0.791071	0	0
4363	Water, cooling, unspecified natural ori Raw	in water	mm3	1.926796	0	0	0	0	1.926796	0	0
4364	Water, cooling, unspecified natural ori Raw	in water	cm3	2.040359	0	0	0	0	2.040359	0	0
4365	Water, cooling, unspecified natural ori Raw	in water	mm3	0.014683	0	0	0	0	0.014683	0	0
4366	Water, cooling, unspecified natural ori Raw	in water	mm3	81.79064	0	0	0	0	81.79064	0	0
4367	Water, cooling, unspecified natural ori Raw	in water	mm3	721.5278	0	0	0	0	721.5278	0	0
4368	Water, cooling, unspecified natural ori Raw	in water	mm3	0.40541	0	0	0	0	0.40541	0	0
4369	Water, cooling, unspecified natural ori Raw	in water	mm3	285.0043	0	0	0	0	285.0043	0	0
4370	Water, cooling, unspecified natural ori Raw	in water	mm3	414.814	0	0	0	0	414.814	0	0
4371	Water, cooling, unspecified natural ori Raw	in water	cm3	2.390601	0	0	0	0	2.390601	0	0
4372	Water, cooling, unspecified natural ori Raw	in water	cm3	1.719182	0	0	0	0	1.719182	0	0
4373	Water, cooling, unspecified natural ori Raw	in water	mm3	311.9353	0	0	0	0	311.9353	0	0
4374	Water, cooling, unspecified natural ori Raw	in water	mm3	589.2779	0	0	0	0	589.2779	0	0
4375	Water, cooling, unspecified natural ori Raw	in water	cm3	1.759544	0	0	0	0	1.759544	0	0
4376	Water, cooling, unspecified natural ori Raw	in water	cm3	3.915753	0	0	0	0	3.915753	0	0
4377	Water, cooling, unspecified natural ori Raw	in water	mm3	752.7765	0	0	0	0	752.7765	0	0
4378	Water, cooling, unspecified natural ori Raw	in water	mm3	902.4668	0	0	0	0	902.4668	0	0
4379	Water, cooling, unspecified natural ori Raw	in water	mm3	976.5104	0	0	0	0	976.5104	0	0
4380	Water, cooling, unspecified natural ori Raw	in water	mm3	271.4734	0	0	0	0	271.4734	0	0
4381	Water, cooling, unspecified natural ori Raw	in water	cm3	2.031124	0	0	0	0	2.031124	0	0
4382	Water, cooling, unspecified natural ori Raw	in water	cm3	1.970121	0	0	0	0	1.970121	0	0
4383	Water, cooling, unspecified natural ori Raw	in water	mm3	792.6768	0	0	0	0	792.6768	0	0
4384	Water, cooling, unspecified natural ori Raw	in water	mm3	698.2056	0	0	0	0	698.2056	0	0
4385	Water, cooling, unspecified natural ori Raw	in water	cm3	1.042346	0	0	0	0	1.042346	0	0
4386	Water, cooling, unspecified natural ori Raw	in water	mm3	634.4925	0	0	0	0	634.4925	0	0
4387	Water, cooling, unspecified natural ori Raw	in water	cm3	3.533504	0	0	0	0	3.533504	0	0
4388	Water, cooling, unspecified natural ori Raw	in water	mm3	853.2268	0	0	0	0	853.2268	0	0
4389	Water, cooling, unspecified natural ori Raw	in water	cm3	1.499699	0	0	0	0	1.499699	0	0
4390	Water, cooling, unspecified natural ori Raw	in water	cm3	5.144402	0	0	0	0	5.144402	0	0
4391	Water, cooling, unspecified natural ori Raw	in water	cm3	1.368158	0	0	0	0	1.368158	0	0
4392	Water, cooling, unspecified natural ori Raw	in water	mm3	131.2242	0	0	0	0	131.2242	0	0
4393	Water, cooling, unspecified natural ori Raw	in water	cm3	1.597964	0	0	0	0	1.597964	0	0
4394	Water, cooling, unspecified natural ori Raw	in water	mm3	602.7858	0	0	0	0	602.7858	0	0
4395	Water, cooling, unspecified natural ori Raw	in water	cm3	3.677485	0	0	0	0	3.677485	0	0
4396	Water, cooling, unspecified natural ori Raw	in water	mm3	563.689	0	0	0	0	563.689	0	0
4397	Water, cooling, unspecified natural ori Raw	in water	cm3	2.763479	0	0	0	0	2.763479	0	0
4398	Water, cooling, unspecified natural ori Raw	in water	mm3	519.245	0	0	0	0	519.245	0	0
4399	Water, cooling, unspecified natural ori Raw	in water	cm3	2.632997	0	0	0	0	2.632997	0	0
4400	Water, cooling, unspecified natural ori Raw	in water	mm3	3.20558	0	0	0	0	3.20558	0	0
4401	Water, cooling, unspecified natural ori Raw	in water	mm3	471.2048	0	0	0	0	471.2048	0	0
4402	Water, cooling, unspecified natural ori Raw	in water	cm3	2.695426	0	0	0	0	2.695426	0	0
4403	Water, cooling, unspecified natural ori Raw	in water	mm3	109.6868	0	0	0	0	109.6868	0	0
4404	Water, cooling, unspecified natural ori Raw	in water	mm3	36.12961	0	0	0	0	36.12961	0	0
4405	Water, cooling, unspecified natural ori Raw	in water	cm3	3.876515	0	0	0	0	3.876515	0	0
4406	Water, cooling, unspecified natural ori Raw	in water	cm3	6.721282	0	0	0	0	6.721282	0	0
4407	Water, cooling, unspecified natural ori Raw	in water	mm3	161.9134	0	0	0	0	161.9134	0	0
4408	Water, cooling, unspecified natural ori Raw	in water	mm3	39.86985	0	0	0	0	39.86985	0	0
4409	Water, cooling, unspecified natural ori Raw	in water	cm3	1.613105	0	0	0	0	1.613105	0	0
4410	Water, cooling, unspecified natural ori Raw	in water	mm3	561.8611	0	0	0	0	561.8611	0	0
4411	Water, cooling, unspecified natural ori Raw	in water	mm3	568.1269	0	0	0	0	568.1269	0	0
4412	Water, cooling, unspecified natural ori Raw	in water	mm3	33.30956	0	0	0	0	33.30956	0	0
4413	Water, cooling, unspecified natural ori Raw	in water	mm3	491.3143	0	0	0	0	491.3143	0	0
4414	Water, cooling, unspecified natural ori Raw	in water	cm3	5.008357	0	0	0	0	5.008357	0	0
4415	Water, cooling, unspecified natural ori Raw	in water	cm3	1.781683	0	0	0	0	1.781683	0	0
4416	Water, cooling, unspecified natural ori Raw	in water	cm3	6.761861	0	0	0	0	6.761861	0	0
4417	Water, cooling, unspecified natural ori Raw	in water	mm3	602.5743	0	0	0	0	602.5743	0	0
4418	Water, cooling, unspecified natural ori Raw	in water	mm3	86.63554	0	0	0	0	86.63554	0	0
4419	Water, cooling, unspecified natural ori Raw	in water	mm3	933.0027	0	0	0	0	933.0027	0	0
4420	Water, cooling, unspecified natural ori Raw	in water	mm3	0.172831	0	0	0	0	0.172831	0	0
4421	Water, cooling, unspecified natural ori Raw	in water	mm3	0.000132	0	0	0	0	0.000132	0	0
4422	Water, cooling, unspecified natural ori Raw	in water	mm3	0.802124	0	0	0	0	0.802124	0	0
4423	Water, cooling, unspecified natural ori Raw	in water	mm3	0.000225	0	0	0	0	0.000225	0	0
4424	Water, cooling, unspecified natural ori Raw	in water	mm3	0.677516	0	0	0	0	0.677516	0	0
4425	Water, cooling, unspecified natural ori Raw	in water	mm3	0.099019	0	0	0	0	0.099019	0	0
4426	Water, cooling, unspecified natural ori Raw	in water	cm3	1.319348	0	0	0	0	1.319348	0	0
4427	Water, cooling, unspecified natural ori Raw	in water	mm3	175.9294	0	0	0	0	175.9294	0	0
4428	Water, cooling, unspecified natural ori Raw	in water	mm3	225.8192	0	0	0	0	225.8192	0	0
4429	Water, cooling, unspecified natural ori Raw	in water	mm3	707.0257	0	0	0	0	707.0257	0	0
4430	Water, cooling, unspecified natural ori Raw	in water	mm3	78.12655	0	0	0	0	78.12655	0	0
4431	Water, cooling, unspecified natural ori Raw	in water	mm3	337.5978	0	0	0	0	337.5978	0	0
4432	Water, cooling, unspecified natural ori Raw	in water	cm3	1.179819	0	0	0	0	1.179819	0	0
4433	Water, cooling, unspecified natural ori Raw	in water	mm3	25.6063	0	0	0	0	25.6063	0	0
4434	Water, cooling, unspecified natural ori Raw	in water	mm3	0.312918	0	0	0	0	0.312918	0	0

4435	Water, cooling, unspecified natural ori Raw	in water	mm3	0.778863	0	0	0	0	0.778863	0	0
4436	Water, cooling, unspecified natural ori Raw	in water	mm3	880.2018	0	0	0	0	880.2018	0	0
4437	Water, cooling, unspecified natural ori Raw	in water	mm3	0.219583	0	0	0	0	0.219583	0	0
4438	Water, cooling, unspecified natural ori Raw	in water	mm3	229.8154	0	0	0	0	229.8154	0	0
4439	Water, cooling, unspecified natural ori Raw	in water	mm3	342.7256	0	0	0	0	342.7256	0	0
4440	Water, cooling, unspecified natural ori Raw	in water	mm3	0.274479	0	0	0	0	0.274479	0	0
4441	Water, cooling, unspecified natural ori Raw	in water	mm3	496.7329	0	0	0	0	496.7329	0	0
4442	Water, cooling, unspecified natural ori Raw	in water	mm3	12.09133	0	0	0	0	12.09133	0	0
4443	Water, cooling, unspecified natural ori Raw	in water	cm3	1.425857	0	0	0	0	1.425857	0	0
4444	Water, cooling, unspecified natural ori Raw	in water	mm3	0.476612	0	0	0	0	0.476612	0	0
4445	Water, cooling, unspecified natural ori Raw	in water	mm3	2.049431	0	0	0	0	2.049431	0	0
4446	Water, cooling, unspecified natural ori Raw	in water	mm3	953.5731	0	0	0	0	953.5731	0	0
4447	Water, cooling, unspecified natural ori Raw	in water	mm3	2.192414	0	0	0	0	2.192414	0	0
4448	Water, cooling, unspecified natural ori Raw	in water	mm3	0.047661	0	0	0	0	0.047661	0	0
4449	Water, cooling, unspecified natural ori Raw	in water	mm3	953.0351	0	0	0	0	953.0351	0	0
4450	Water, cooling, unspecified natural ori Raw	in water	mm3	212.3	0	0	0	0	212.3	0	0
4451	Water, cooling, unspecified natural ori Raw	in water	mm3	0.283055	0	0	0	0	0.283055	0	0
4452	Water, cooling, unspecified natural ori Raw	in water	mm3	581.0767	0	0	0	0	581.0767	0	0
4453	Water, cooling, unspecified natural ori Raw	in water	mm3	0.350738	0	0	0	0	0.350738	0	0
4454	Water, cooling, unspecified natural ori Raw	in water	mm3	663.2048	0	0	0	0	663.2048	0	0
4455	Water, cooling, unspecified natural ori Raw	in water	mm3	69.47863	0	0	0	0	69.47863	0	0
4456	Water, cooling, unspecified natural ori Raw	in water	cm3	1.157478	0	0	0	0	1.157478	0	0
4457	Water, cooling, unspecified natural ori Raw	in water	mm3	4.413228	0	0	0	0	4.413228	0	0
4458	Water, cooling, unspecified natural ori Raw	in water	mm3	708.5426	0	0	0	0	708.5426	0	0
4459	Water, cooling, unspecified natural ori Raw	in water	cm3	3.371878	0	0	0	0	3.371878	0	0
4460	Water, cooling, unspecified natural ori Raw	in water	mm3	0.041546	0	0	0	0	0.041546	0	0
4461	Water, cooling, unspecified natural ori Raw	in water	cm3	1.763201	0	0	0	0	1.763201	0	0
4462	Water, cooling, unspecified natural ori Raw	in water	cm3	4.039378	0	0	0	0	4.039378	0	0
4463	Water, cooling, unspecified natural ori Raw	in water	cm3	4.398405	0	0	0	0	4.398405	0	0
4464	Water, cooling, unspecified natural ori Raw	in water	mm3	12.26958	0	0	0	0	12.26958	0	0
4465	Water, cooling, unspecified natural ori Raw	in water	mm3	85.30191	0	0	0	0	85.30191	0	0
4466	Water, cooling, unspecified natural ori Raw	in water	mm3	12.27684	0	0	0	0	12.27684	0	0
4467	Water, cooling, unspecified natural ori Raw	in water	mm3	92.60783	0	0	0	0	92.60783	0	0
4468	Water, cooling, unspecified natural ori Raw	in water	mm3	55.30943	0	0	0	0	55.30943	0	0
4469	Water, cooling, unspecified natural ori Raw	in water	mm3	31.46038	0	0	0	0	31.46038	0	0
4470	Water, cooling, unspecified natural ori Raw	in water	mm3	10.59684	0	0	0	0	10.59684	0	0
4471	Water, cooling, unspecified natural ori Raw	in water	cm3	1.793756	0	0	0	0	1.793756	0	0
4472	Water, cooling, unspecified natural ori Raw	in water	cm3	1.093467	0	0	0	0	1.093467	0	0
4473	Water, cooling, unspecified natural ori Raw	in water	cm3	1.150024	0	0	0	0	1.150024	0	0
4474	Water, cooling, unspecified natural ori Raw	in water	mm3	2.661951	0	0	0	0	2.661951	0	0
4475	Water, cooling, unspecified natural ori Raw	in water	mm3	0.000234	0	0	0	0	0.000234	0	0
4476	Water, cooling, unspecified natural ori Raw	in water	mm3	87.37393	0	0	0	0	87.37393	0	0
4477	Water, cooling, unspecified natural ori Raw	in water	cm3	4.775928	0	0	0	0	4.775928	0	0
4478	Water, cooling, unspecified natural ori Raw	in water	cm3	6.03251	0	0	0	0	6.03251	0	0
4479	Water, cooling, unspecified natural ori Raw	in water	mm3	224.7444	0	0	0	0	224.7444	0	0
4480	Water, cooling, unspecified natural ori Raw	in water	mm3	224.8996	0	0	0	0	224.8996	0	0
4481	Water, cooling, unspecified natural ori Raw	in water	mm3	71.42596	0	0	0	0	71.42596	0	0
4482	Water, cooling, unspecified natural ori Raw	in water	cm3	17.76586	0	0	0	0	17.76586	0	0
4483	Water, cooling, unspecified natural ori Raw	in water	mm3	363.5276	0	0	0	0	363.5276	0	0
4484	Water, cooling, unspecified natural ori Raw	in water	mm3	431.7355	0	0	0	0	431.7355	0	0
4485	Water, cooling, unspecified natural ori Raw	in water	mm3	623.0419	0	0	0	0	623.0419	0	0
4486	Water, cooling, unspecified natural ori Raw	in water	mm3	701.2441	0	0	0	0	701.2441	0	0
4487	Water, cooling, unspecified natural ori Raw	in water	mm3	0.124603	0	0	0	0	0.124603	0	0
4488	Water, cooling, unspecified natural ori Raw	in water	cm3	264.455	0	0	0	0	264.455	0	0
4489	Water, cooling, unspecified natural ori Raw	in water	mm3	620.2614	0	0	0	0	620.2614	0	0
4490	Water, cooling, unspecified natural ori Raw	in water	cm3	20.599	0	0	0	0	20.599	0	0
4491	Water, cooling, unspecified natural ori Raw	in water	cm3	3.2855	0	0	0	0	3.2855	0	0
4492	Water, cooling, unspecified natural ori Raw	in water	mm3	574.6269	0	0	0	0	574.6269	0	0
4493	Water, cooling, unspecified natural ori Raw	in water	mm3	744.2849	0	0	0	0	744.2849	0	0
4494	Water, cooling, unspecified natural ori Raw	in water	mm3	240.0398	0	0	0	0	240.0398	0	0
4495	Water, cooling, unspecified natural ori Raw	in water	mm3	671.4135	0	0	0	0	671.4135	0	0
4496	Water, cooling, unspecified natural ori Raw	in water	mm3	905.136	0	0	0	0	905.136	0	0
4497	Water, cooling, unspecified natural ori Raw	in water	mm3	226.0602	0	0	0	0	226.0602	0	0
4498	Water, cooling, unspecified natural ori Raw	in water	cm3	1.540738	0	0	0	0	1.540738	0	0
4499	Water, cooling, unspecified natural ori Raw	in water	cm3	1.3998	0	0	0	0	1.3998	0	0
4500	Water, cooling, unspecified natural ori Raw	in water	mm3	40.67054	0	0	0	0	40.67054	0	0
4501	Water, cooling, unspecified natural ori Raw	in water	cm3	1.858858	0	0	0	0	1.858858	0	0
4502	Water, cooling, unspecified natural ori Raw	in water	mm3	179.085	0	0	0	0	179.085	0	0
4503	Water, cooling, unspecified natural ori Raw	in water	mm3	100.6751	0	0	0	0	100.6751	0	0
4504	Water, cooling, unspecified natural ori Raw	in water	mm3	304.3175	0	0	0	0	304.3175	0	0
4505	Water, cooling, unspecified natural ori Raw	in water	mm3	801.1993	0	0	0	0	801.1993	0	0
4506	Water, cooling, unspecified natural ori Raw	in water	mm3	28.1189	0	0	0	0	28.1189	0	0
4507	Water, cooling, unspecified natural ori Raw	in water	mm3	43.20841	0	0	0	0	43.20841	0	0
4508	Water, cooling, unspecified natural ori Raw	in water	cm3	1.334648	0	0	0	0	1.334648	0	0
4509	Water, cooling, unspecified natural ori Raw	in water	cm3	1.044039	0	0	0	0	1.044039	0	0
4510	Water, cooling, unspecified natural ori Raw	in water	cm3	4.698867	0	0	0	0	4.698867	0	0
4511	Water, cooling, unspecified natural ori Raw	in water	cm3	6.971922	0	0	0	0	6.971922	0	0
4512	Water, cooling, unspecified natural ori Raw	in water	cm3	1.807249	0	0	0	0	1.807249	0	0
4513	Water, cooling, unspecified natural ori Raw	in water	cm3	2.28438	0	0	0	0	2.28438	0	0
4514	Water, cooling, unspecified natural ori Raw	in water	mm3	0.039144	0	0	0	0	0.039144	0	0
4515	Water, cooling, unspecified natural ori Raw	in water	mm3	149.8795	0	0	0	0	149.8795	0	0
4516	Water, cooling, unspecified natural ori Raw	in water	mm3	20.23364	0	0	0	0	20.23364	0	0
4517	Water, CY	Water	mm3	35.90698	0	0	0	0	35.90698	0	0
4518	Water, CY	Water	groundwat mm3	1.59E-05	0	0	0	0	1.59E-05	0	0
4519	Water, CY	Water	river mm3	0.000433	0	0	0	0	0.000433	0	0
4520	Water, CZ	Water	cm3	24.77283	0	0	0	0	24.77283	0	0
4521	Water, CZ	Water	groundwat mm3	3.10E-05	0	0	0	0	3.10E-05	0	0
4522	Water, CZ	Water	river mm3	0.00115	0	0	0	0	0.00115	0	0
4523	Water, DE	Water	cm3	293.6696	0	0	0	0	293.6696	0	0

4524	Water, DE	Water	groundwat	mm3	0.000415	0	0	0	0	0.000415	0	0
4525	Water, DE	Water	ocean	cm3	9.702918	0	0	0	0	9.702918	0	0
4526	Water, DE	Water	river	mm3	0.026731	0	0	0	0	0.026731	0	0
4527	Water, DK	Water		mm3	295.4817	0	0	0	0	295.4817	0	0
4528	Water, DK	Water	groundwat	mm3	1.53E-06	0	0	0	0	1.53E-06	0	0
4529	Water, DK	Water	river	mm3	0.00042	0	0	0	0	0.00042	0	0
4530	Water, DZ	Water	river	mm3	1.362639	0	0	0	0	1.362639	0	0
4531	Water, EC	Water		mm3	0.164773	0	0	0	0	0.164773	0	0
4532	Water, EC	Water	river	mm3	0.144349	0	0	0	0	0.144349	0	0
4533	Water, EE	Water		mm3	168.3481	0	0	0	0	168.3481	0	0
4534	Water, EE	Water	groundwat	mm3	8.82E-06	0	0	0	0	8.82E-06	0	0
4535	Water, EE	Water	river	mm3	0.00026	0	0	0	0	0.00026	0	0
4536	Water, EG	Water	river	mm3	0.48132	0	0	0	0	0.48132	0	0
4537	Water, ES	Water		cm3	199.7307	0	0	0	0	199.7307	0	0
4538	Water, ES	Water	groundwat	mm3	0.000448	0	0	0	0	0.000448	0	0
4539	Water, ES	Water	ocean	cm3	35.26929	0	0	0	0	35.26929	0	0
4540	Water, ES	Water	river	mm3	0.13025	0	0	0	0	0.13025	0	0
4541	Water, Europe without Austria	Water		mm3	445.8368	0	0	0	0	445.8368	0	0
4542	Water, Europe without Switzerland	Water		mm3	630.0427	0	0	0	0	630.0427	0	0
4543	Water, Europe without Switzerland	Water	groundwat	cm3	1.960614	0	0	0	0	1.960614	0	0
4544	Water, Europe without Switzerland	Water	river	cm3	3.903268	0	0	0	0	3.903268	0	0
4545	Water, Europe without Switzerland and	Water		mm3	11.68607	0	0	0	0	11.68607	0	0
4546	Water, FI	Water		cm3	93.13376	0	0	0	0	93.13376	0	0
4547	Water, FI	Water	groundwat	mm3	0.002148	0	0	0	0	0.002148	0	0
4548	Water, FI	Water	river	mm3	0.008997	0	0	0	0	0.008997	0	0
4549	Water, FR	Water		cm3	558.3925	0	0	0	0	558.3925	0	0
4550	Water, FR	Water	groundwat	mm3	0.000423	0	0	0	0	0.000423	0	0
4551	Water, FR	Water	ocean	cm3	40.86547	0	0	0	0	40.86547	0	0
4552	Water, FR	Water	river	mm3	0.011418	0	0	0	0	0.011418	0	0
4553	Water, GB	Water		cm3	50.56136	0	0	0	0	50.56136	0	0
4554	Water, GB	Water	groundwat	mm3	0.000147	0	0	0	0	0.000147	0	0
4555	Water, GB	Water	ocean	cm3	26.44863	0	0	0	0	26.44863	0	0
4556	Water, GB	Water	river	mm3	0.021679	0	0	0	0	0.021679	0	0
4557	Water, GLO	Water		cm3	7.942955	0	0	0	0	7.942955	0	0
4558	Water, GLO	Water	groundwat	mm3	18.62108	0	0	0	0	18.62108	0	0
4559	Water, GLO	Water	ocean	mm3	703.3556	0	0	0	0	703.3556	0	0
4560	Water, GLO	Water	river	mm3	318.2974	0	0	0	0	318.2974	0	0
4561	Water, GR	Water		cm3	41.74891	0	0	0	0	41.74891	0	0
4562	Water, GR	Water	groundwat	mm3	5.70E-05	0	0	0	0	5.70E-05	0	0
4563	Water, GR	Water	river	mm3	0.006429	0	0	0	0	0.006429	0	0
4564	Water, HR	Water		cm3	2.09558	0	0	0	0	2.09558	0	0
4565	Water, HR	Water	groundwat	mm3	4.15E-06	0	0	0	0	4.15E-06	0	0
4566	Water, HR	Water	river	mm3	0.00094	0	0	0	0	0.00094	0	0
4567	Water, HU	Water		cm3	3.40108	0	0	0	0	3.40108	0	0
4568	Water, HU	Water	groundwat	mm3	3.24E-06	0	0	0	0	3.24E-06	0	0
4569	Water, HU	Water	river	mm3	0.000244	0	0	0	0	0.000244	0	0
4570	Water, IAI Area, Africa	Water		mm3	0.381976	0	0	0	0	0.381976	0	0
4571	Water, IAI Area, Africa	Water	ocean	mm3	8.560671	0	0	0	0	8.560671	0	0
4572	Water, IAI Area, Africa	Water	river	mm3	1.721492	0	0	0	0	1.721492	0	0
4573	Water, IAI Area, Asia, without China and	Water		mm3	0.679491	0	0	0	0	0.679491	0	0
4574	Water, IAI Area, Asia, without China and	Water	ocean	mm3	15.41755	0	0	0	0	15.41755	0	0
4575	Water, IAI Area, Asia, without China and	Water	river	mm3	4.95536	0	0	0	0	4.95536	0	0
4576	Water, IAI Area, EU27 & EFTA	Water		mm3	3.299917	0	0	0	0	3.299917	0	0
4577	Water, IAI Area, EU27 & EFTA	Water	ocean	mm3	16.93145	0	0	0	0	16.93145	0	0
4578	Water, IAI Area, EU27 & EFTA	Water	river	mm3	12.65195	0	0	0	0	12.65195	0	0
4579	Water, IAI Area, Gulf Cooperation Council	Water	ocean	mm3	73.90992	0	0	0	0	73.90992	0	0
4580	Water, IAI Area, Gulf Cooperation Council	Water	river	mm3	0.443914	0	0	0	0	0.443914	0	0
4581	Water, IAI Area, Russia & RER w/o EU2	Water		mm3	0.810162	0	0	0	0	0.810162	0	0
4582	Water, IAI Area, Russia & RER w/o EU2	Water	ocean	mm3	6.169418	0	0	0	0	6.169418	0	0
4583	Water, IAI Area, Russia & RER w/o EU2	Water	river	mm3	22.56178	0	0	0	0	22.56178	0	0
4584	Water, IAI Area, South America	Water		mm3	0.287756	0	0	0	0	0.287756	0	0
4585	Water, IAI Area, South America	Water	ocean	mm3	0.09467	0	0	0	0	0.09467	0	0
4586	Water, IAI Area, South America	Water	river	mm3	8.960427	0	0	0	0	8.960427	0	0
4587	Water, ID	Water		cm3	15.30346	0	0	0	0	15.30346	0	0
4588	Water, ID	Water	groundwat	cm3	10.74183	0	0	0	0	10.74183	0	0
4589	Water, ID	Water	river	cm3	42.96741	0	0	0	0	42.96741	0	0
4590	Water, IE	Water		cm3	8.044723	0	0	0	0	8.044723	0	0
4591	Water, IE	Water	groundwat	mm3	3.21E-05	0	0	0	0	3.21E-05	0	0
4592	Water, IE	Water	river	mm3	0.00159	0	0	0	0	0.00159	0	0
4593	Water, IL	Water		mm3	0.000723	0	0	0	0	0.000723	0	0
4594	Water, IN	Water		mm3	419.0866	0	0	0	0	419.0866	0	0
4595	Water, IN	Water	groundwat	cm3	1.58458	0	0	0	0	1.58458	0	0
4596	Water, IN	Water	ocean	mm3	60.21765	0	0	0	0	60.21765	0	0
4597	Water, IN	Water	river	mm3	721.9494	0	0	0	0	721.9494	0	0
4598	Water, IN-AP	Water		cm3	16.14221	0	0	0	0	16.14221	0	0
4599	Water, IN-AR	Water		cm3	15.2374	0	0	0	0	15.2374	0	0
4600	Water, IN-AS	Water		cm3	4.527015	0	0	0	0	4.527015	0	0
4601	Water, IN-BR	Water		cm3	1.349516	0	0	0	0	1.349516	0	0
4602	Water, IN-CT	Water		cm3	1.919808	0	0	0	0	1.919808	0	0
4603	Water, IN-DL	Water		mm3	25.97088	0	0	0	0	25.97088	0	0
4604	Water, IN-DN	Water		mm3	0.312786	0	0	0	0	0.312786	0	0
4605	Water, IN-Eastern grid	Water		mm3	0.041841	0	0	0	0	0.041841	0	0
4606	Water, IN-GA	Water		mm3	0.782854	0	0	0	0	0.782854	0	0
4607	Water, IN-GJ	Water		cm3	3.878275	0	0	0	0	3.878275	0	0
4608	Water, IN-GJ	Water	groundwat	cm3	159.1341	0	0	0	0	159.1341	0	0
4609	Water, IN-GJ	Water	river	cm3	40.84098	0	0	0	0	40.84098	0	0
4610	Water, IN-HP	Water		cm3	127.6698	0	0	0	0	127.6698	0	0
4611	Water, IN-HR	Water		cm3	1.866539	0	0	0	0	1.866539	0	0
4612	Water, IN-JH	Water		cm3	1.658049	0	0	0	0	1.658049	0	0

4613	Water, IN-JK	Water	cm3	69.95776	0	0	0	0	69.95776	0	0
4614	Water, IN-KA	Water	cm3	39.81632	0	0	0	0	39.81632	0	0
4615	Water, IN-KA	Water	river	mm3	122.1749	0	0	0	122.1749	0	0
4616	Water, IN-KL	Water	cm3	12.83057	0	0	0	0	12.83057	0	0
4617	Water, IN-MH	Water	cm3	15.81651	0	0	0	0	15.81651	0	0
4618	Water, IN-MH	Water	river	mm3	183.3842	0	0	0	183.3842	0	0
4619	Water, IN-ML	Water	cm3	4.439672	0	0	0	0	4.439672	0	0
4620	Water, IN-MN	Water	cm3	2.622481	0	0	0	0	2.622481	0	0
4621	Water, IN-MP	Water	cm3	27.26385	0	0	0	0	27.26385	0	0
4622	Water, IN-MZ	Water	mm3	486.0893	0	0	0	0	486.0893	0	0
4623	Water, IN-NL	Water	mm3	513.2857	0	0	0	0	513.2857	0	0
4624	Water, IN-North-eastern grid	Water	mm3	0.04166	0	0	0	0	0.04166	0	0
4625	Water, IN-Northern grid	Water	mm3	0.045265	0	0	0	0	0.045265	0	0
4626	Water, IN-OR	Water	cm3	13.67493	0	0	0	0	13.67493	0	0
4627	Water, IN-PB	Water	cm3	33.4436	0	0	0	0	33.4436	0	0
4628	Water, IN-PY	Water	mm3	0.288223	0	0	0	0	0.288223	0	0
4629	Water, IN-RJ	Water	cm3	2.512875	0	0	0	0	2.512875	0	0
4630	Water, IN-RJ	Water	river	mm3	149.7287	0	0	0	149.7287	0	0
4631	Water, IN-SK	Water	cm3	53.2845	0	0	0	0	53.2845	0	0
4632	Water, IN-Southern grid	Water	mm3	0.046148	0	0	0	0	0.046148	0	0
4633	Water, IN-TN	Water	cm3	21.77817	0	0	0	0	21.77817	0	0
4634	Water, IN-TN	Water	river	mm3	45.64778	0	0	0	45.64778	0	0
4635	Water, IN-TR	Water	mm3	337.6442	0	0	0	0	337.6442	0	0
4636	Water, IN-UP	Water	cm3	4.380694	0	0	0	0	4.380694	0	0
4637	Water, IN-UP	Water	river	mm3	54.90053	0	0	0	54.90053	0	0
4638	Water, IN-UT	Water	cm3	34.04325	0	0	0	0	34.04325	0	0
4639	Water, IN-WB	Water	cm3	12.59476	0	0	0	0	12.59476	0	0
4640	Water, IN-Western grid	Water	mm3	0.047495	0	0	0	0	0.047495	0	0
4641	Water, in air	Raw	in air	mm3	1.729844	0	0	0	1.729844	0	0
4642	Water, IQ	Water	river	mm3	0.357029	0	0	0	0.357029	0	0
4643	Water, IR	Water	cm3	114.4141	0	0	0	0	114.4141	0	0
4644	Water, IR	Water	river	mm3	0.634959	0	0	0	0.634959	0	0
4645	Water, IS	Water	cm3	33.3104	0	0	0	0	33.3104	0	0
4646	Water, IS	Water	groundwat	mm3	3.62E-08	0	0	0	3.62E-08	0	0
4647	Water, IS	Water	river	mm3	4.53E-05	0	0	0	4.53E-05	0	0
4648	Water, IT	Water	cm3	128.5116	0	0	0	0	128.5116	0	0
4649	Water, IT	Water	groundwat	mm3	0.000201	0	0	0	0.000201	0	0
4650	Water, IT	Water	ocean	cm3	23.65257	0	0	0	23.65257	0	0
4651	Water, IT	Water	river	mm3	0.042495	0	0	0	0.042495	0	0
4652	Water, JP	Water	cm3	424.4695	0	0	0	0	424.4695	0	0
4653	Water, JP	Water	ocean	cm3	105.1549	0	0	0	105.1549	0	0
4654	Water, JP	Water	river	mm3	0.004279	0	0	0	0.004279	0	0
4655	Water, KR	Water	cm3	37.55692	0	0	0	0	37.55692	0	0
4656	Water, KR	Water	ocean	cm3	72.29751	0	0	0	72.29751	0	0
4657	Water, KR	Water	river	mm3	375.0186	0	0	0	375.0186	0	0
4658	Water, KW	Water	river	mm3	0.272763	0	0	0	0.272763	0	0
4659	Water, KZ	Water	mm3	4.892448	0	0	0	0	4.892448	0	0
4660	Water, KZ	Water	river	mm3	5.01E-05	0	0	0	5.01E-05	0	0
4661	Water, lake	Raw	in water	mm3	0.087966	0	0	0	0.087966	0	0
4662	Water, lake, AU	Raw	in water	mm3	0.521	0	0	0	0.521	0	0
4663	Water, lake, BR	Raw	in water	mm3	80.14276	0	0	0	80.14276	0	0
4664	Water, lake, CA-QC	Raw	in water	mm3	17.08642	0	0	0	17.08642	0	0
4665	Water, lake, CH	Raw	in water	mm3	9.571656	0	0	0	9.571656	0	0
4666	Water, lake, CO	Raw	in water	mm3	10.1695	0	0	0	10.1695	0	0
4667	Water, lake, Europe without Switzerlar	Raw	in water	mm3	775.1429	0	0	0	775.1429	0	0
4668	Water, lake, GLO	Raw	in water	mm3	13.82124	0	0	0	13.82124	0	0
4669	Water, lake, IN	Raw	in water	mm3	203.0396	0	0	0	203.0396	0	0
4670	Water, lake, RER	Raw	in water	mm3	1.930797	0	0	0	1.930797	0	0
4671	Water, lake, RoW	Raw	in water	cm3	101.7549	0	0	0	101.7549	0	0
4672	Water, lake, ZA	Raw	in water	mm3	22.66505	0	0	0	22.66505	0	0
4673	Water, LT	Water	cm3	8.181977	0	0	0	0	8.181977	0	0
4674	Water, LT	Water	groundwat	mm3	1.35E-06	0	0	0	1.35E-06	0	0
4675	Water, LT	Water	river	mm3	0.00014	0	0	0	0.00014	0	0
4676	Water, LU	Water	cm3	7.667272	0	0	0	0	7.667272	0	0
4677	Water, LU	Water	river	mm3	5.27E-05	0	0	0	5.27E-05	0	0
4678	Water, LV	Water	cm3	19.19719	0	0	0	0	19.19719	0	0
4679	Water, LV	Water	groundwat	mm3	4.61E-05	0	0	0	4.61E-05	0	0
4680	Water, LV	Water	river	mm3	0.000754	0	0	0	0.000754	0	0
4681	Water, LY	Water	river	mm3	0.464181	0	0	0	0.464181	0	0
4682	Water, MA	Water	mm3	37.53439	0	0	0	0	37.53439	0	0
4683	Water, MK	Water	cm3	1.445014	0	0	0	0	1.445014	0	0
4684	Water, MT	Water	mm3	10.77723	0	0	0	0	10.77723	0	0
4685	Water, MT	Water	river	mm3	0.000354	0	0	0	0.000354	0	0
4686	Water, MX	Water	cm3	211.3502	0	0	0	0	211.3502	0	0
4687	Water, MX	Water	ocean	mm3	711.1189	0	0	0	711.1189	0	0
4688	Water, MX	Water	river	mm3	0.013198	0	0	0	0.013198	0	0
4689	Water, MY	Water	cm3	51.1044	0	0	0	0	51.1044	0	0
4690	Water, MY	Water	groundwat	cm3	67.63729	0	0	0	67.63729	0	0
4691	Water, MY	Water	river	cm3	16.90933	0	0	0	16.90933	0	0
4692	Water, NG	Water	river	mm3	0.079303	0	0	0	0.079303	0	0
4693	Water, NL	Water	cm3	2.30647	0	0	0	0	2.30647	0	0
4694	Water, NL	Water	groundwat	mm3	2.88E-08	0	0	0	2.88E-08	0	0
4695	Water, NL	Water	ocean	cm3	32.45748	0	0	0	32.45748	0	0
4696	Water, NL	Water	river	mm3	0.009579	0	0	0	0.009579	0	0
4697	Water, NO	Water	cm3	26.44234	0	0	0	0	26.44234	0	0
4698	Water, NO	Water	groundwat	mm3	1.88E-05	0	0	0	1.88E-05	0	0
4699	Water, NO	Water	river	mm3	0.003617	0	0	0	0.003617	0	0
4700	Water, NORDEL	Water	mm3	1.244732	0	0	0	0	1.244732	0	0
4701	Water, NP	Water	cm3	51.49335	0	0	0	0	51.49335	0	0

4702 Water, OM	Water	river	mm3	0.196514	0	0	0	0	0.196514	0	0
4703 Water, PE	Water		cm3	2.567201	0	0	0	0	2.567201	0	0
4704 Water, PE	Water	groundwat	mm3	50.21301	0	0	0	0	50.21301	0	0
4705 Water, PE	Water	ocean	mm3	9.742105	0	0	0	0	9.742105	0	0
4706 Water, PE	Water	river	mm3	2.526909	0	0	0	0	2.526909	0	0
4707 Water, PG	Water		mm3	2.997513	0	0	0	0	2.997513	0	0
4708 Water, PH	Water		cm3	3.874471	0	0	0	0	3.874471	0	0
4709 Water, PH	Water	groundwat	cm3	53.80263	0	0	0	0	53.80263	0	0
4710 Water, PH	Water	river	cm3	215.2073	0	0	0	0	215.2073	0	0
4711 Water, PL	Water		cm3	34.96728	0	0	0	0	34.96728	0	0
4712 Water, PL	Water	groundwat	mm3	8.06E-05	0	0	0	0	8.06E-05	0	0
4713 Water, PL	Water	river	mm3	0.032411	0	0	0	0	0.032411	0	0
4714 Water, process, unspecified natural or Raw			g	3.137607	0.691484	0.691484	0.691484	0.691484	0.153423	0.153423	0.064827
4715 Water, PT	Water		cm3	88.51236	0	0	0	0	88.51236	0	0
4716 Water, PT	Water	groundwat	mm3	8.89E-05	0	0	0	0	8.89E-05	0	0
4717 Water, PT	Water	river	mm3	0.003753	0	0	0	0	0.003753	0	0
4718 Water, QA	Water	river	mm3	0.170793	0	0	0	0	0.170793	0	0
4719 Water, RAF	Water	river	mm3	143.0313	0	0	0	0	143.0313	0	0
4720 Water, RAS	Water		mm3	66.40757	0	0	0	0	66.40757	0	0
4721 Water, RAS	Water	river	mm3	0.25261	0	0	0	0	0.25261	0	0
4722 Water, RER	Water		cm3	20.20897	0	0	0	0	20.20897	0	0
4723 Water, RER	Water	groundwat	mm3	0.62293	0	0	0	0	0.62293	0	0
4724 Water, RER	Water	ocean	mm3	372.6877	0	0	0	0	372.6877	0	0
4725 Water, RER	Water	river	cm3	1.895795	0	0	0	0	1.895795	0	0
4726 Water, RER w/o RU	Water	river	mm3	229.1253	0	0	0	0	229.1253	0	0
4727 Water, river	Raw	in water	mm3	1.790766	0	0	0	0	1.790766	0	0
4728 Water, river, AR	Raw	in water	mm3	23.72058	0	0	0	0	23.72058	0	0
4729 Water, river, AU	Raw	in water	mm3	53.31291	0	0	0	0	53.31291	0	0
4730 Water, river, BR	Raw	in water	cm3	4.34085	0	0	0	0	4.34085	0	0
4731 Water, river, CA	Raw	in water	mm3	131.9115	0	0	0	0	131.9115	0	0
4732 Water, river, CA-NB	Raw	in water	mm3	9.758324	0	0	0	0	9.758324	0	0
4733 Water, river, CA-ON	Raw	in water	mm3	213.0041	0	0	0	0	213.0041	0	0
4734 Water, river, CA-QC	Raw	in water	mm3	278.243	0	0	0	0	278.243	0	0
4735 Water, river, CA-SK	Raw	in water	mm3	110.1714	0	0	0	0	110.1714	0	0
4736 Water, river, CD	Raw	in water	mm3	1.867046	0	0	0	0	1.867046	0	0
4737 Water, river, CH	Raw	in water	mm3	46.39553	0	0	0	0	46.39553	0	0
4738 Water, river, CL	Raw	in water	mm3	240.7287	0	0	0	0	240.7287	0	0
4739 Water, river, CN	Raw	in water	cm3	28.51615	0	0	0	0	28.51615	0	0
4740 Water, river, CN-ZJ	Raw	in water	mm3	28.99543	0	0	0	0	28.99543	0	0
4741 Water, river, CO	Raw	in water	cm3	2.568493	0	0	0	0	2.568493	0	0
4742 Water, river, DE	Raw	in water	mm3	212.0515	0	0	0	0	212.0515	0	0
4743 Water, river, ES	Raw	in water	cm3	1.134509	0	0	0	0	1.134509	0	0
4744 Water, river, Europe without Switzerland	Raw	in water	cm3	11.94915	0	0	0	0	11.94915	0	0
4745 Water, river, FR	Raw	in water	mm3	371.4966	0	0	0	0	371.4966	0	0
4746 Water, river, GB	Raw	in water	mm3	66.01	0	0	0	0	66.01	0	0
4747 Water, river, GLO	Raw	in water	mm3	363.2521	0	0	0	0	363.2521	0	0
4748 Water, river, ID	Raw	in water	mm3	28.77922	0	0	0	0	28.77922	0	0
4749 Water, river, IN	Raw	in water	cm3	167.3153	0	0	0	0	167.3153	0	0
4750 Water, river, IN-GJ	Raw	in water	mm3	4.668928	0	0	0	0	4.668928	0	0
4751 Water, river, IN-KA	Raw	in water	mm3	15.26998	0	0	0	0	15.26998	0	0
4752 Water, river, IN-MH	Raw	in water	mm3	22.92019	0	0	0	0	22.92019	0	0
4753 Water, river, IN-RJ	Raw	in water	mm3	18.71378	0	0	0	0	18.71378	0	0
4754 Water, river, IN-TN	Raw	in water	mm3	5.705267	0	0	0	0	5.705267	0	0
4755 Water, river, IN-UP	Raw	in water	mm3	6.861718	0	0	0	0	6.861718	0	0
4756 Water, river, JP	Raw	in water	mm3	2.318493	0	0	0	0	2.318493	0	0
4757 Water, river, KR	Raw	in water	mm3	46.88283	0	0	0	0	46.88283	0	0
4758 Water, river, KZ	Raw	in water	mm3	13.5554	0	0	0	0	13.5554	0	0
4759 Water, river, MA	Raw	in water	mm3	736.247	0	0	0	0	736.247	0	0
4760 Water, river, MY	Raw	in water	cm3	120.7446	0	0	0	0	120.7446	0	0
4761 Water, river, PE	Raw	in water	mm3	988.4632	0	0	0	0	988.4632	0	0
4762 Water, river, PH	Raw	in water	cm3	428.9522	0	0	0	0	428.9522	0	0
4763 Water, river, RAS	Raw	in water	mm3	17.85832	0	0	0	0	17.85832	0	0
4764 Water, river, RER	Raw	in water	mm3	838.4129	0	0	0	0	838.4129	0	0
4765 Water, river, RNA	Raw	in water	mm3	5.731408	0	0	0	0	5.731408	0	0
4766 Water, river, RO	Raw	in water	mm3	30.54685	0	0	0	0	30.54685	0	0
4767 Water, river, RoW	Raw	in water	l	1.246955	0	0	0	0	1.246955	0	0
4768 Water, river, RU	Raw	in water	mm3	669.8256	0	0	0	0	669.8256	0	0
4769 Water, river, RW	Raw	in water	mm3	0.933523	0	0	0	0	0.933523	0	0
4770 Water, river, SE	Raw	in water	mm3	0.551469	0	0	0	0	0.551469	0	0
4771 Water, river, TN	Raw	in water	mm3	105.0205	0	0	0	0	105.0205	0	0
4772 Water, river, TZ	Raw	in water	mm3	0.403105	0	0	0	0	0.403105	0	0
4773 Water, river, UN-EASIA	Raw	in water	mm3	11.75591	0	0	0	0	11.75591	0	0
4774 Water, river, UN-SEASIA	Raw	in water	mm3	0.014693	0	0	0	0	0.014693	0	0
4775 Water, river, US	Raw	in water	cm3	14.34487	0	0	0	0	14.34487	0	0
4776 Water, river, WEU	Raw	in water	mm3	1.49E-06	0	0	0	0	1.49E-06	0	0
4777 Water, river, ZA	Raw	in water	cm3	1.497622	0	0	0	0	1.497622	0	0
4778 Water, river, ZM	Raw	in water	mm3	17.91431	0	0	0	0	17.91431	0	0
4779 Water, RLA	Water		mm3	40.30192	0	0	0	0	40.30192	0	0
4780 Water, RLA	Water	river	mm3	276.9172	0	0	0	0	276.9172	0	0
4781 Water, RNA	Water		mm3	167.48	0	0	0	0	167.48	0	0
4782 Water, RNA	Water	ocean	mm3	2.696188	0	0	0	0	2.696188	0	0
4783 Water, RNA	Water	river	mm3	271.9278	0	0	0	0	271.9278	0	0
4784 Water, RO	Water		cm3	121.871	0	0	0	0	121.871	0	0
4785 Water, RO	Water	river	mm3	244.4635	0	0	0	0	244.4635	0	0
4786 Water, RoE	Water		mm3	0.113495	0	0	0	0	0.113495	0	0
4787 Water, RoE	Water	ocean	cm3	47.35412	0	0	0	0	47.35412	0	0
4788 Water, RoW	Water	l		7.901308	0	0	0	0	7.901308	0	0
4789 Water, RoW	Water	groundwat	cm3	150.0208	0	0	0	0	150.0208	0	0
4790 Water, RoW	Water	ocean	cm3	181.6921	0	0	0	0	181.6921	0	0

4791 Water, RoW	Water	river	l	1.169475	0	0	0	0	1.169475	0	0
4792 Water, RS	Water		cm3	78.81144	0	0	0	0	78.81144	0	0
4793 Water, RU	Water		cm3	513.1497	0	0	0	0	513.1497	0	0
4794 Water, RU	Water	groundwat	mm3	0.359562	0	0	0	0	0.359562	0	0
4795 Water, RU	Water	river	mm3	197.4981	0	0	0	0	197.4981	0	0
4796 Water, SA	Water		cm3	3.323322	0	0	0	0	3.323322	0	0
4797 Water, SA	Water	river	mm3	0.748647	0	0	0	0	0.748647	0	0
4798 Water, Saline water consumption	Raw	in water	kg	1.263	0.278347	0.278347	0.278347	0.278347	0.061758	0.061758	0.026095
4799 Water, salt, ocean	Raw	in water	cm3	671.6689	0	0	0	0	671.6689	0	0
4800 Water, salt, sole	Raw	in water	cm3	6.239275	0	0	0	0	6.239275	0	0
4801 Water, SAS	Water	river	mm3	359.8501	0	0	0	0	359.8501	0	0
4802 Water, SE	Water		cm3	509.5831	0	0	0	0	509.5831	0	0
4803 Water, SE	Water	groundwat	mm3	8.89E-07	0	0	0	0	8.89E-07	0	0
4804 Water, SE	Water	river	mm3	0.000636	0	0	0	0	0.000636	0	0
4805 Water, SI	Water		cm3	34.66781	0	0	0	0	34.66781	0	0
4806 Water, SI	Water	groundwat	mm3	1.04E-07	0	0	0	0	1.04E-07	0	0
4807 Water, SI	Water	river	mm3	0.000375	0	0	0	0	0.000375	0	0
4808 Water, SK	Water		cm3	32.42153	0	0	0	0	32.42153	0	0
4809 Water, SK	Water	groundwat	mm3	1.83E-05	0	0	0	0	1.83E-05	0	0
4810 Water, SK	Water	river	mm3	0.001111	0	0	0	0	0.001111	0	0
4811 Water, TH	Water		cm3	5.674124	0	0	0	0	5.674124	0	0
4812 Water, TH	Water	river	mm3	0.062257	0	0	0	0	0.062257	0	0
4813 Water, TN	Water	ocean	mm3	0.077996	0	0	0	0	0.077996	0	0
4814 Water, TN	Water	river	mm3	138.4619	0	0	0	0	138.4619	0	0
4815 Water, TR	Water		cm3	192.1926	0	0	0	0	192.1926	0	0
4816 Water, TR	Water	ocean	cm3	10.81474	0	0	0	0	10.81474	0	0
4817 Water, TR	Water	river	mm3	0.00136	0	0	0	0	0.00136	0	0
4818 Water, TT	Water	river	mm3	0.120568	0	0	0	0	0.120568	0	0
4819 Water, turbine use, unspecified natura	Raw	in water	cm3	1.005473	0	0	0	0	1.005473	0	0
4820 Water, turbine use, unspecified natura	Raw	in water	cm3	7.521165	0	0	0	0	7.521165	0	0
4821 Water, turbine use, unspecified natura	Raw	in water	cm3	242.5429	0	0	0	0	242.5429	0	0
4822 Water, turbine use, unspecified natura	Raw	in water	cm3	130.6667	0	0	0	0	130.6667	0	0
4823 Water, turbine use, unspecified natura	Raw	in water	cm3	44.59988	0	0	0	0	44.59988	0	0
4824 Water, turbine use, unspecified natura	Raw	in water	cm3	22.61607	0	0	0	0	22.61607	0	0
4825 Water, turbine use, unspecified natura	Raw	in water	cm3	35.88242	0	0	0	0	35.88242	0	0
4826 Water, turbine use, unspecified natura	Raw	in water	cm3	24.78536	0	0	0	0	24.78536	0	0
4827 Water, turbine use, unspecified natura	Raw	in water	cm3	58.36028	0	0	0	0	58.36028	0	0
4828 Water, turbine use, unspecified natura	Raw	in water	cm3	67.47125	0	0	0	0	67.47125	0	0
4829 Water, turbine use, unspecified natura	Raw	in water	cm3	53.94545	0	0	0	0	53.94545	0	0
4830 Water, turbine use, unspecified natura	Raw	in water	cm3	4.565445	0	0	0	0	4.565445	0	0
4831 Water, turbine use, unspecified natura	Raw	in water	cm3	25.51089	0	0	0	0	25.51089	0	0
4832 Water, turbine use, unspecified natura	Raw	in water	cm3	45.69077	0	0	0	0	45.69077	0	0
4833 Water, turbine use, unspecified natura	Raw	in water	cm3	5.863511	0	0	0	0	5.863511	0	0
4834 Water, turbine use, unspecified natura	Raw	in water	cm3	32.83378	0	0	0	0	32.83378	0	0
4835 Water, turbine use, unspecified natura	Raw	in water	cm3	3.186158	0	0	0	0	3.186158	0	0
4836 Water, turbine use, unspecified natura	Raw	in water	mm3	991.8637	0	0	0	0	991.8637	0	0
4837 Water, turbine use, unspecified natura	Raw	in water	cm3	74.19231	0	0	0	0	74.19231	0	0
4838 Water, turbine use, unspecified natura	Raw	in water	cm3	164.3306	0	0	0	0	164.3306	0	0
4839 Water, turbine use, unspecified natura	Raw	in water	cm3	8.942381	0	0	0	0	8.942381	0	0
4840 Water, turbine use, unspecified natura	Raw	in water	cm3	3.207343	0	0	0	0	3.207343	0	0
4841 Water, turbine use, unspecified natura	Raw	in water	cm3	221.3116	0	0	0	0	221.3116	0	0
4842 Water, turbine use, unspecified natura	Raw	in water	cm3	175.8932	0	0	0	0	175.8932	0	0
4843 Water, turbine use, unspecified natura	Raw	in water	cm3	9.697355	0	0	0	0	9.697355	0	0
4844 Water, turbine use, unspecified natura	Raw	in water	mm3	953.1908	0	0	0	0	953.1908	0	0
4845 Water, turbine use, unspecified natura	Raw	in water	cm3	106.5369	0	0	0	0	106.5369	0	0
4846 Water, turbine use, unspecified natura	Raw	in water	cm3	137.3084	0	0	0	0	137.3084	0	0
4847 Water, turbine use, unspecified natura	Raw	in water	cm3	38.82532	0	0	0	0	38.82532	0	0
4848 Water, turbine use, unspecified natura	Raw	in water	cm3	186.3225	0	0	0	0	186.3225	0	0
4849 Water, turbine use, unspecified natura	Raw	in water	cm3	337.5648	0	0	0	0	337.5648	0	0
4850 Water, turbine use, unspecified natura	Raw	in water	cm3	361.022	0	0	0	0	361.022	0	0
4851 Water, turbine use, unspecified natura	Raw	in water	cm3	4.339946	0	0	0	0	4.339946	0	0
4852 Water, turbine use, unspecified natura	Raw	in water	cm3	3.857928	0	0	0	0	3.857928	0	0
4853 Water, turbine use, unspecified natura	Raw	in water	cm3	39.22896	0	0	0	0	39.22896	0	0
4854 Water, turbine use, unspecified natura	Raw	in water	cm3	18.80229	0	0	0	0	18.80229	0	0
4855 Water, turbine use, unspecified natura	Raw	in water	cm3	247.8778	0	0	0	0	247.8778	0	0
4856 Water, turbine use, unspecified natura	Raw	in water	cm3	692.8844	0	0	0	0	692.8844	0	0
4857 Water, turbine use, unspecified natura	Raw	in water	cm3	55.22138	0	0	0	0	55.22138	0	0
4858 Water, turbine use, unspecified natura	Raw	in water	mm3	680.9222	0	0	0	0	680.9222	0	0
4859 Water, turbine use, unspecified natura	Raw	in water	cm3	35.56273	0	0	0	0	35.56273	0	0
4860 Water, turbine use, unspecified natura	Raw	in water	cm3	13.0108	0	0	0	0	13.0108	0	0
4861 Water, turbine use, unspecified natura	Raw	in water	cm3	2.947441	0	0	0	0	2.947441	0	0
4862 Water, turbine use, unspecified natura	Raw	in water	cm3	11.84315	0	0	0	0	11.84315	0	0
4863 Water, turbine use, unspecified natura	Raw	in water	cm3	260.6377	0	0	0	0	260.6377	0	0
4864 Water, turbine use, unspecified natura	Raw	in water	cm3	50.15613	0	0	0	0	50.15613	0	0
4865 Water, turbine use, unspecified natura	Raw	in water	l	2.199079	0	0	0	0	2.199079	0	0
4866 Water, turbine use, unspecified natura	Raw	in water	cm3	1.175387	0	0	0	0	1.175387	0	0
4867 Water, turbine use, unspecified natura	Raw	in water	cm3	12.36493	0	0	0	0	12.36493	0	0
4868 Water, turbine use, unspecified natura	Raw	in water	mm3	5.664824	0	0	0	0	5.664824	0	0
4869 Water, turbine use, unspecified natura	Raw	in water	cm3	188.5316	0	0	0	0	188.5316	0	0
4870 Water, turbine use, unspecified natura	Raw	in water	cm3	55.58673	0	0	0	0	55.58673	0	0
4871 Water, turbine use, unspecified natura	Raw	in water	l	1.824703	0	0	0	0	1.824703	0	0
4872 Water, turbine use, unspecified natura	Raw	in water	cm3	54.44315	0	0	0	0	54.44315	0	0
4873 Water, turbine use, unspecified natura	Raw	in water	cm3	23.45666	0	0	0	0	23.45666	0	0
4874 Water, turbine use, unspecified natura	Raw	in water	cm3	20.97013	0	0	0	0	20.97013	0	0
4875 Water, turbine use, unspecified natura	Raw	in water	cm3	286.9893	0	0	0	0	286.9893	0	0
4876 Water, turbine use, unspecified natura	Raw	in water	mm3	133.5659	0	0	0	0	133.5659	0	0
4877 Water, turbine use, unspecified natura	Raw	in water	mm3	128.6817	0	0	0	0	128.6817	0	0
4878 Water, turbine use, unspecified natura	Raw	in water	cm3	198.1667	0	0	0	0	198.1667	0	0
4879 Water, turbine use, unspecified natura	Raw	in water	cm3	92.65982	0	0	0	0	92.65982	0	0

4880	Water, turbine use, unspecified natura Raw	in water	cm3	553.4484	0	0	0	0	553.4484	0	0
4881	Water, turbine use, unspecified natura Raw	in water	cm3	48.75518	0	0	0	0	48.75518	0	0
4882	Water, turbine use, unspecified natura Raw	in water	cm3	41.15109	0	0	0	0	41.15109	0	0
4883	Water, turbine use, unspecified natura Raw	in water	cm3	2.040101	0	0	0	0	2.040101	0	0
4884	Water, turbine use, unspecified natura Raw	in water	cm3	2.476341	0	0	0	0	2.476341	0	0
4885	Water, turbine use, unspecified natura Raw	in water	cm3	13.80129	0	0	0	0	13.80129	0	0
4886	Water, turbine use, unspecified natura Raw	in water	cm3	7.866298	0	0	0	0	7.866298	0	0
4887	Water, turbine use, unspecified natura Raw	in water	cm3	15.45941	0	0	0	0	15.45941	0	0
4888	Water, turbine use, unspecified natura Raw	in water	cm3	15.2374	0	0	0	0	15.2374	0	0
4889	Water, turbine use, unspecified natura Raw	in water	cm3	4.451814	0	0	0	0	4.451814	0	0
4890	Water, turbine use, unspecified natura Raw	in water	cm3	1.007215	0	0	0	0	1.007215	0	0
4891	Water, turbine use, unspecified natura Raw	in water	mm3	725.5883	0	0	0	0	725.5883	0	0
4892	Water, turbine use, unspecified natura Raw	in water	cm3	3.035571	0	0	0	0	3.035571	0	0
4893	Water, turbine use, unspecified natura Raw	in water	cm3	127.7196	0	0	0	0	127.7196	0	0
4894	Water, turbine use, unspecified natura Raw	in water	cm3	1.633745	0	0	0	0	1.633745	0	0
4895	Water, turbine use, unspecified natura Raw	in water	cm3	1.314119	0	0	0	0	1.314119	0	0
4896	Water, turbine use, unspecified natura Raw	in water	cm3	69.96357	0	0	0	0	69.96357	0	0
4897	Water, turbine use, unspecified natura Raw	in water	cm3	39.4991	0	0	0	0	39.4991	0	0
4898	Water, turbine use, unspecified natura Raw	in water	cm3	12.84158	0	0	0	0	12.84158	0	0
4899	Water, turbine use, unspecified natura Raw	in water	cm3	14.6124	0	0	0	0	14.6124	0	0
4900	Water, turbine use, unspecified natura Raw	in water	cm3	4.442521	0	0	0	0	4.442521	0	0
4901	Water, turbine use, unspecified natura Raw	in water	cm3	2.620445	0	0	0	0	2.620445	0	0
4902	Water, turbine use, unspecified natura Raw	in water	cm3	26.30706	0	0	0	0	26.30706	0	0
4903	Water, turbine use, unspecified natura Raw	in water	mm3	485.4282	0	0	0	0	485.4282	0	0
4904	Water, turbine use, unspecified natura Raw	in water	mm3	514.8481	0	0	0	0	514.8481	0	0
4905	Water, turbine use, unspecified natura Raw	in water	cm3	12.74174	0	0	0	0	12.74174	0	0
4906	Water, turbine use, unspecified natura Raw	in water	cm3	33.24803	0	0	0	0	33.24803	0	0
4907	Water, turbine use, unspecified natura Raw	in water	cm3	2.100365	0	0	0	0	2.100365	0	0
4908	Water, turbine use, unspecified natura Raw	in water	cm3	53.28415	0	0	0	0	53.28415	0	0
4909	Water, turbine use, unspecified natura Raw	in water	cm3	21.1752	0	0	0	0	21.1752	0	0
4910	Water, turbine use, unspecified natura Raw	in water	mm3	266.8971	0	0	0	0	266.8971	0	0
4911	Water, turbine use, unspecified natura Raw	in water	cm3	3.277278	0	0	0	0	3.277278	0	0
4912	Water, turbine use, unspecified natura Raw	in water	cm3	34.06885	0	0	0	0	34.06885	0	0
4913	Water, turbine use, unspecified natura Raw	in water	cm3	11.87804	0	0	0	0	11.87804	0	0
4914	Water, turbine use, unspecified natura Raw	in water	cm3	110.9911	0	0	0	0	110.9911	0	0
4915	Water, turbine use, unspecified natura Raw	in water	cm3	33.43097	0	0	0	0	33.43097	0	0
4916	Water, turbine use, unspecified natura Raw	in water	cm3	126.8643	0	0	0	0	126.8643	0	0
4917	Water, turbine use, unspecified natura Raw	in water	cm3	420.4621	0	0	0	0	420.4621	0	0
4918	Water, turbine use, unspecified natura Raw	in water	cm3	33.54636	0	0	0	0	33.54636	0	0
4919	Water, turbine use, unspecified natura Raw	in water	cm3	8.095388	0	0	0	0	8.095388	0	0
4920	Water, turbine use, unspecified natura Raw	in water	cm3	7.654819	0	0	0	0	7.654819	0	0
4921	Water, turbine use, unspecified natura Raw	in water	cm3	19.10302	0	0	0	0	19.10302	0	0
4922	Water, turbine use, unspecified natura Raw	in water	cm3	1.416992	0	0	0	0	1.416992	0	0
4923	Water, turbine use, unspecified natura Raw	in water	cm3	209.5356	0	0	0	0	209.5356	0	0
4924	Water, turbine use, unspecified natura Raw	in water	cm3	38.39893	0	0	0	0	38.39893	0	0
4925	Water, turbine use, unspecified natura Raw	in water	cm3	1.147388	0	0	0	0	1.147388	0	0
4926	Water, turbine use, unspecified natura Raw	in water	cm3	27.3843	0	0	0	0	27.3843	0	0
4927	Water, turbine use, unspecified natura Raw	in water	cm3	51.49335	0	0	0	0	51.49335	0	0
4928	Water, turbine use, unspecified natura Raw	in water	cm3	2.996085	0	0	0	0	2.996085	0	0
4929	Water, turbine use, unspecified natura Raw	in water	cm3	29.01071	0	0	0	0	29.01071	0	0
4930	Water, turbine use, unspecified natura Raw	in water	cm3	88.3105	0	0	0	0	88.3105	0	0
4931	Water, turbine use, unspecified natura Raw	in water	cm3	121.4427	0	0	0	0	121.4427	0	0
4932	Water, turbine use, unspecified natura Raw	in water	l	7.682493	0	0	0	0	7.682493	0	0
4933	Water, turbine use, unspecified natura Raw	in water	cm3	78.21021	0	0	0	0	78.21021	0	0
4934	Water, turbine use, unspecified natura Raw	in water	cm3	492.6862	0	0	0	0	492.6862	0	0
4935	Water, turbine use, unspecified natura Raw	in water	cm3	508.9145	0	0	0	0	508.9145	0	0
4936	Water, turbine use, unspecified natura Raw	in water	cm3	34.43065	0	0	0	0	34.43065	0	0
4937	Water, turbine use, unspecified natura Raw	in water	cm3	31.76374	0	0	0	0	31.76374	0	0
4938	Water, turbine use, unspecified natura Raw	in water	cm3	4.770654	0	0	0	0	4.770654	0	0
4939	Water, turbine use, unspecified natura Raw	in water	cm3	190.7323	0	0	0	0	190.7323	0	0
4940	Water, turbine use, unspecified natura Raw	in water	cm3	39.06668	0	0	0	0	39.06668	0	0
4941	Water, turbine use, unspecified natura Raw	in water	cm3	3.185135	0	0	0	0	3.185135	0	0
4942	Water, turbine use, unspecified natura Raw	in water	cm3	72.90967	0	0	0	0	72.90967	0	0
4943	Water, turbine use, unspecified natura Raw	in water	cm3	7.763195	0	0	0	0	7.763195	0	0
4944	Water, turbine use, unspecified natura Raw	in water	mm3	515.6849	0	0	0	0	515.6849	0	0
4945	Water, turbine use, unspecified natura Raw	in water	cm3	68.02368	0	0	0	0	68.02368	0	0
4946	Water, turbine use, unspecified natura Raw	in water	cm3	153.9105	0	0	0	0	153.9105	0	0
4947	Water, turbine use, unspecified natura Raw	in water	cm3	42.26128	0	0	0	0	42.26128	0	0
4948	Water, turbine use, unspecified natura Raw	in water	cm3	173.0289	0	0	0	0	173.0289	0	0
4949	Water, turbine use, unspecified natura Raw	in water	cm3	2.037739	0	0	0	0	2.037739	0	0
4950	Water, turbine use, unspecified natura Raw	in water	cm3	704.5948	0	0	0	0	704.5948	0	0
4951	Water, turbine use, unspecified natura Raw	in water	cm3	8.833464	0	0	0	0	8.833464	0	0
4952	Water, TW	Water	cm3	40.48484	0	0	0	0	40.48484	0	0
4953	Water, TW	Water	river	mm3	0.001564	0	0	0	0.001564	0	0
4954	Water, TZ	Water	cm3	3.215373	0	0	0	0	3.215373	0	0
4955	Water, UA	Water	cm3	74.78167	0	0	0	0	74.78167	0	0
4956	Water, UA	Water	groundwat	mm3	0.079838	0	0	0	0.079838	0	0
4957	Water, UA	Water	river	mm3	0.319357	0	0	0	0.319357	0	0
4958	Water, UCTE	Water	mm3	0.000815	0	0	0	0	0.000815	0	0
4959	Water, UCTE without Germany	Water	mm3	0.000432	0	0	0	0	0.000432	0	0
4960	Water, UN-EASIA	Water	mm3	182.9064	0	0	0	0	182.9064	0	0
4961	Water, UN-EASIA	Water	river	mm3	0.057249	0	0	0	0.057249	0	0
4962	Water, UN-OCEANIA	Water	mm3	0.078322	0	0	0	0	0.078322	0	0
4963	Water, UN-OCEANIA	Water	river	mm3	70.16991	0	0	0	70.16991	0	0
4964	Water, UN-SEASIA	Water	mm3	0.228599	0	0	0	0	0.228599	0	0
4965	Water, UN-SEASIA	Water	river	mm3	191.9541	0	0	0	191.9541	0	0
4966	Water, unspecified natural origin, AE	Raw	in water	mm3	0.155665	0	0	0	0.155665	0	0
4967	Water, unspecified natural origin, AR	Raw	in water	mm3	0.524582	0	0	0	0.524582	0	0
4968	Water, unspecified natural origin, AU	Raw	in water	mm3	2.624701	0	0	0	2.624701	0	0

4969	Water, unspecified natural origin, AZ	Raw	in water	mm3	0.137198	0	0	0	0	0.137198	0	0
4970	Water, unspecified natural origin, BD	Raw	in water	mm3	0.041019	0	0	0	0	0.041019	0	0
4971	Water, unspecified natural origin, BO	Raw	in water	mm3	0.074726	0	0	0	0	0.074726	0	0
4972	Water, unspecified natural origin, BR	Raw	in ground	mm3	0.575105	0	0	0	0	0.575105	0	0
4973	Water, unspecified natural origin, BR	Raw	in water	mm3	12.0088	0	0	0	0	12.0088	0	0
4974	Water, unspecified natural origin, BR-F	Raw	in water	mm3	6.695197	0	0	0	0	6.695197	0	0
4975	Water, unspecified natural origin, BR-C	Raw	in water	mm3	14.68458	0	0	0	0	14.68458	0	0
4976	Water, unspecified natural origin, BR-I	Raw	in water	mm3	4.286361	0	0	0	0	4.286361	0	0
4977	Water, unspecified natural origin, BR-I	Raw	in water	mm3	7.704643	0	0	0	0	7.704643	0	0
4978	Water, unspecified natural origin, BR-I	Raw	in water	mm3	18.17412	0	0	0	0	18.17412	0	0
4979	Water, unspecified natural origin, BR-I	Raw	in water	mm3	43.83171	0	0	0	0	43.83171	0	0
4980	Water, unspecified natural origin, BR-F	Raw	in water	mm3	3.525756	0	0	0	0	3.525756	0	0
4981	Water, unspecified natural origin, BR-F	Raw	in water	mm3	23.52635	0	0	0	0	23.52635	0	0
4982	Water, unspecified natural origin, BR-F	Raw	in water	mm3	15.03928	0	0	0	0	15.03928	0	0
4983	Water, unspecified natural origin, BR-C	Raw	in water	mm3	4.897269	0	0	0	0	4.897269	0	0
4984	Water, unspecified natural origin, BR-I	Raw	in water	mm3	5.091233	0	0	0	0	5.091233	0	0
4985	Water, unspecified natural origin, CA	Raw	in water	mm3	20.35871	0	0	0	0	20.35871	0	0
4986	Water, unspecified natural origin, CA-C	Raw	in water	mm3	6.835777	0	0	0	0	6.835777	0	0
4987	Water, unspecified natural origin, CH	Raw	in water	mm3	159.9999	0	0	0	0	159.9999	0	0
4988	Water, unspecified natural origin, CL	Raw	in water	mm3	0.002482	0	0	0	0	0.002482	0	0
4989	Water, unspecified natural origin, CN	Raw	in ground	mm3	1.111265	0	0	0	0	1.111265	0	0
4990	Water, unspecified natural origin, CN	Raw	in water	mm3	131.8076	0	0	0	0	131.8076	0	0
4991	Water, unspecified natural origin, CN-I	Raw	in water	mm3	0.001879	0	0	0	0	0.001879	0	0
4992	Water, unspecified natural origin, CN-I	Raw	in water	mm3	2.224961	0	0	0	0	2.224961	0	0
4993	Water, unspecified natural origin, CN-C	Raw	in water	mm3	1.397998	0	0	0	0	1.397998	0	0
4994	Water, unspecified natural origin, CO	Raw	in water	mm3	3.560408	0	0	0	0	3.560408	0	0
4995	Water, unspecified natural origin, DE	Raw	in water	mm3	0.024181	0	0	0	0	0.024181	0	0
4996	Water, unspecified natural origin, DZ	Raw	in water	mm3	1.362639	0	0	0	0	1.362639	0	0
4997	Water, unspecified natural origin, EC	Raw	in water	mm3	0.249572	0	0	0	0	0.249572	0	0
4998	Water, unspecified natural origin, EG	Raw	in water	mm3	0.48132	0	0	0	0	0.48132	0	0
4999	Water, unspecified natural origin, ES	Raw	in water	mm3	0.53488	0	0	0	0	0.53488	0	0
5000	Water, unspecified natural origin, Eurc	Raw	in water	mm3	112.3722	0	0	0	0	112.3722	0	0
5001	Water, unspecified natural origin, Eurc	Raw	in water	mm3	75.48475	0	0	0	0	75.48475	0	0
5002	Water, unspecified natural origin, GB	Raw	in water	mm3	0.008913	0	0	0	0	0.008913	0	0
5003	Water, unspecified natural origin, GLO	Raw	in water	mm3	789.141	0	0	0	0	789.141	0	0
5004	Water, unspecified natural origin, IAI A	Raw	in water	mm3	1.346127	0	0	0	0	1.346127	0	0
5005	Water, unspecified natural origin, IAI A	Raw	in water	mm3	4.466625	0	0	0	0	4.466625	0	0
5006	Water, unspecified natural origin, IAI A	Raw	in water	mm3	7.4399	0	0	0	0	7.4399	0	0
5007	Water, unspecified natural origin, IAI A	Raw	in water	mm3	0.159233	0	0	0	0	0.159233	0	0
5008	Water, unspecified natural origin, IAI A	Raw	in water	mm3	11.16825	0	0	0	0	11.16825	0	0
5009	Water, unspecified natural origin, IAI A	Raw	in water	mm3	6.577891	0	0	0	0	6.577891	0	0
5010	Water, unspecified natural origin, ID	Raw	in water	mm3	0.457254	0	0	0	0	0.457254	0	0
5011	Water, unspecified natural origin, IN	Raw	in ground	mm3	312.8564	0	0	0	0	312.8564	0	0
5012	Water, unspecified natural origin, IN	Raw	in water	mm3	586.3003	0	0	0	0	586.3003	0	0
5013	Water, unspecified natural origin, IQ	Raw	in water	mm3	0.357029	0	0	0	0	0.357029	0	0
5014	Water, unspecified natural origin, IR	Raw	in water	mm3	0.634959	0	0	0	0	0.634959	0	0
5015	Water, unspecified natural origin, IT	Raw	in water	mm3	0.032626	0	0	0	0	0.032626	0	0
5016	Water, unspecified natural origin, KW	Raw	in water	mm3	0.272763	0	0	0	0	0.272763	0	0
5017	Water, unspecified natural origin, KZ	Raw	in water	mm3	1.728992	0	0	0	0	1.728992	0	0
5018	Water, unspecified natural origin, LY	Raw	in water	mm3	0.464181	0	0	0	0	0.464181	0	0
5019	Water, unspecified natural origin, MX	Raw	in water	mm3	0.295291	0	0	0	0	0.295291	0	0
5020	Water, unspecified natural origin, MY	Raw	in water	mm3	0.008512	0	0	0	0	0.008512	0	0
5021	Water, unspecified natural origin, NG	Raw	in water	mm3	0.079303	0	0	0	0	0.079303	0	0
5022	Water, unspecified natural origin, NL	Raw	in water	mm3	0.008837	0	0	0	0	0.008837	0	0
5023	Water, unspecified natural origin, OM	Raw	in water	mm3	0.196514	0	0	0	0	0.196514	0	0
5024	Water, unspecified natural origin, PE	Raw	in water	mm3	22.90464	0	0	0	0	22.90464	0	0
5025	Water, unspecified natural origin, PG	Raw	in water	mm3	0.365956	0	0	0	0	0.365956	0	0
5026	Water, unspecified natural origin, PH	Raw	in water	cm3	1.193982	0	0	0	0	1.193982	0	0
5027	Water, unspecified natural origin, PL	Raw	in water	mm3	0.026604	0	0	0	0	0.026604	0	0
5028	Water, unspecified natural origin, QA	Raw	in water	mm3	0.170793	0	0	0	0	0.170793	0	0
5029	Water, unspecified natural origin, RAF	Raw	in water	mm3	3.680254	0	0	0	0	3.680254	0	0
5030	Water, unspecified natural origin, RER	Raw	in ground	mm3	3.994742	0	0	0	0	3.994742	0	0
5031	Water, unspecified natural origin, RER	Raw	in water	cm3	4.851743	0	0	0	0	4.851743	0	0
5032	Water, unspecified natural origin, RER	Raw	in water	mm3	4.104196	0	0	0	0	4.104196	0	0
5033	Water, unspecified natural origin, RLA	Raw	in water	mm3	34.00557	0	0	0	0	34.00557	0	0
5034	Water, unspecified natural origin, RNA	Raw	in ground	mm3	0.311336	0	0	0	0	0.311336	0	0
5035	Water, unspecified natural origin, RNA	Raw	in water	mm3	14.0152	0	0	0	0	14.0152	0	0
5036	Water, unspecified natural origin, RO	Raw	in water	mm3	0.058455	0	0	0	0	0.058455	0	0
5037	Water, unspecified natural origin, RoV	Raw	in ground	mm3	372.3726	0	0	0	0	372.3726	0	0
5038	Water, unspecified natural origin, RoV	Raw	in water	cm3	24.44077	0	0	0	0	24.44077	0	0
5039	Water, unspecified natural origin, RU	Raw	in water	mm3	16.58771	0	0	0	0	16.58771	0	0
5040	Water, unspecified natural origin, SA	Raw	in water	mm3	0.748647	0	0	0	0	0.748647	0	0
5041	Water, unspecified natural origin, SAS	Raw	in water	mm3	4.413909	0	0	0	0	4.413909	0	0
5042	Water, unspecified natural origin, TH	Raw	in water	mm3	0.062257	0	0	0	0	0.062257	0	0
5043	Water, unspecified natural origin, TM	Raw	in water	mm3	0.995096	0	0	0	0	0.995096	0	0
5044	Water, unspecified natural origin, TN	Raw	in ground	mm3	1.370062	0	0	0	0	1.370062	0	0
5045	Water, unspecified natural origin, TR	Raw	in water	mm3	0.00131	0	0	0	0	0.00131	0	0
5046	Water, unspecified natural origin, TT	Raw	in water	mm3	0.208456	0	0	0	0	0.208456	0	0
5047	Water, unspecified natural origin, UN-I	Raw	in water	mm3	0.002373	0	0	0	0	0.002373	0	0
5048	Water, unspecified natural origin, UN-I	Raw	in water	mm3	10.39246	0	0	0	0	10.39246	0	0
5049	Water, unspecified natural origin, UN-C	Raw	in water	mm3	3.690629	0	0	0	0	3.690629	0	0
5050	Water, unspecified natural origin, US	Raw	in water	mm3	72.7927	0	0	0	0	72.7927	0	0
5051	Water, unspecified natural origin, UZ	Raw	in water	mm3	0.72272	0	0	0	0	0.72272	0	0
5052	Water, unspecified natural origin, VE	Raw	in water	mm3	0.45784	0	0	0	0	0.45784	0	0
5053	Water, unspecified natural origin, WEL	Raw	in water	mm3	0.002918	0	0	0	0	0.002918	0	0
5054	Water, unspecified natural origin, ZA	Raw	in ground	mm3	5.46E-16	0	0	0	0	5.46E-16	0	0
5055	Water, unspecified natural origin, ZA	Raw	in water	mm3	7.039586	0	0	0	0	7.039586	0	0
5056	Water, unspecified natural origin/kg	Raw	in water	kg	16.74469	3.690289	3.690289	3.690289	3.690289	0.818783	0.818783	0.345965
5057	Water, unspecified natural origin/m3	Raw	in ground	mm3	0.76063	0	0	0	0	0.76063	0	0

5058	Water, unspecified natural origin/m3	Raw	in water	mm3	0.98613	0	0	0	0	0.98613	0	0
5059	Water, US	Water		mm3	775.1162	0	0	0	0	775.1162	0	0
5060	Water, US	Water	groundwat	mm3	0.000365	0	0	0	0	0.000365	0	0
5061	Water, US	Water	ocean	mm3	178.5973	0	0	0	0	178.5973	0	0
5062	Water, US	Water	river	mm3	4.9461	0	0	0	0	4.9461	0	0
5063	Water, US-ASCC	Water		cm3	7.790234	0	0	0	0	7.790234	0	0
5064	Water, US-CO	Water	groundwat	mm3	7.21E-06	0	0	0	0	7.21E-06	0	0
5065	Water, US-CO	Water	river	mm3	1.87E-06	0	0	0	0	1.87E-06	0	0
5066	Water, US-HICC	Water		mm3	558.3759	0	0	0	0	558.3759	0	0
5067	Water, US-IA	Water	groundwat	mm3	101.8283	0	0	0	0	101.8283	0	0
5068	Water, US-IA	Water	river	mm3	0.473606	0	0	0	0	0.473606	0	0
5069	Water, US-ID	Water	groundwat	mm3	5.87E-05	0	0	0	0	5.87E-05	0	0
5070	Water, US-ID	Water	river	mm3	1.52E-05	0	0	0	0	1.52E-05	0	0
5071	Water, US-IL	Water	groundwat	mm3	440.1515	0	0	0	0	440.1515	0	0
5072	Water, US-IL	Water	river	mm3	2.602864	0	0	0	0	2.602864	0	0
5073	Water, US-IN	Water	groundwat	mm3	290.1014	0	0	0	0	290.1014	0	0
5074	Water, US-IN	Water	river	mm3	6.849841	0	0	0	0	6.849841	0	0
5075	Water, US-MN	Water	groundwat	mm3	243.1418	0	0	0	0	243.1418	0	0
5076	Water, US-MN	Water	river	mm3	8.163234	0	0	0	0	8.163234	0	0
5077	Water, US-MRO	Water		cm3	69.35936	0	0	0	0	69.35936	0	0
5078	Water, US-ND	Water	groundwat	mm3	115.2126	0	0	0	0	115.2126	0	0
5079	Water, US-ND	Water	river	mm3	21.50665	0	0	0	0	21.50665	0	0
5080	Water, US-NE	Water	groundwat	cm3	14.8858	0	0	0	0	14.8858	0	0
5081	Water, US-NE	Water	river	mm3	701.1989	0	0	0	0	701.1989	0	0
5082	Water, US-NPCC	Water		cm3	154.9398	0	0	0	0	154.9398	0	0
5083	Water, US-OH	Water	groundwat	mm3	4.938708	0	0	0	0	4.938708	0	0
5084	Water, US-OR	Water	groundwat	mm3	8.97E-06	0	0	0	0	8.97E-06	0	0
5085	Water, US-OR	Water	river	mm3	2.32E-06	0	0	0	0	2.32E-06	0	0
5086	Water, US-RFC	Water		cm3	46.98926	0	0	0	0	46.98926	0	0
5087	Water, US-SD	Water	groundwat	mm3	8.12E-07	0	0	0	0	8.12E-07	0	0
5088	Water, US-SD	Water	river	mm3	2.10E-07	0	0	0	0	2.10E-07	0	0
5089	Water, US-SERC	Water		cm3	180.0327	0	0	0	0	180.0327	0	0
5090	Water, US-TRE	Water		cm3	3.867664	0	0	0	0	3.867664	0	0
5091	Water, US-WA	Water	groundwat	mm3	3.53E-05	0	0	0	0	3.53E-05	0	0
5092	Water, US-WA	Water	river	mm3	9.16E-06	0	0	0	0	9.16E-06	0	0
5093	Water, US-WECC	Water		cm3	706.7943	0	0	0	0	706.7943	0	0
5094	Water, US-WI	Water	groundwat	mm3	7.17E-06	0	0	0	0	7.17E-06	0	0
5095	Water, US-WI	Water	river	mm3	1.86E-06	0	0	0	0	1.86E-06	0	0
5096	Water, VE	Water	river	mm3	0.264808	0	0	0	0	0.264808	0	0
5097	Water, well	Raw	in water	mm3	1.084024	0	0	0	0	1.084024	0	0
5098	Water, well, AT	Raw	in water	mm3	9.86E-09	0	0	0	0	9.86E-09	0	0
5099	Water, well, AU	Raw	in water	mm3	103.0894	0	0	0	0	103.0894	0	0
5100	Water, well, BD	Raw	in water	mm3	2.16E-11	0	0	0	0	2.16E-11	0	0
5101	Water, well, BR	Raw	in water	mm3	840.8383	0	0	0	0	840.8383	0	0
5102	Water, well, CA	Raw	in water	mm3	6.417647	0	0	0	0	6.417647	0	0
5103	Water, well, CA-QC	Raw	in water	mm3	31.86425	0	0	0	0	31.86425	0	0
5104	Water, well, CH	Raw	in water	mm3	27.50434	0	0	0	0	27.50434	0	0
5105	Water, well, CL	Raw	in water	mm3	0.002405	0	0	0	0	0.002405	0	0
5106	Water, well, CN	Raw	in water	cm3	13.18064	0	0	0	0	13.18064	0	0
5107	Water, well, CO	Raw	in water	mm3	133.6599	0	0	0	0	133.6599	0	0
5108	Water, well, CR	Raw	in water	mm3	0.002274	0	0	0	0	0.002274	0	0
5109	Water, well, CZ	Raw	in water	mm3	0.807991	0	0	0	0	0.807991	0	0
5110	Water, well, DE	Raw	in water	mm3	24.10505	0	0	0	0	24.10505	0	0
5111	Water, well, ES	Raw	in water	mm3	635.3768	0	0	0	0	635.3768	0	0
5112	Water, well, Europe without Switzerlar	Raw	in water	cm3	2.853679	0	0	0	0	2.853679	0	0
5113	Water, well, FR	Raw	in water	mm3	124.3028	0	0	0	0	124.3028	0	0
5114	Water, well, GB	Raw	in water	mm3	0.242261	0	0	0	0	0.242261	0	0
5115	Water, well, GLO	Raw	in water	mm3	104.9458	0	0	0	0	104.9458	0	0
5116	Water, well, ID	Raw	in water	mm3	212.5147	0	0	0	0	212.5147	0	0
5117	Water, well, IN	Raw	in water	cm3	285.8451	0	0	0	0	285.8451	0	0
5118	Water, well, IS	Raw	in water	mm3	0.007604	0	0	0	0	0.007604	0	0
5119	Water, well, IT	Raw	in water	mm3	5.51E-05	0	0	0	0	5.51E-05	0	0
5120	Water, well, JP	Raw	in water	mm3	0.004732	0	0	0	0	0.004732	0	0
5121	Water, well, KE	Raw	in water	mm3	0.007356	0	0	0	0	0.007356	0	0
5122	Water, well, KR	Raw	in water	mm3	0.009589	0	0	0	0	0.009589	0	0
5123	Water, well, KZ	Raw	in water	mm3	8.56E-05	0	0	0	0	8.56E-05	0	0
5124	Water, well, MA	Raw	in water	mm3	625.5044	0	0	0	0	625.5044	0	0
5125	Water, well, MX	Raw	in water	mm3	5.73E-05	0	0	0	0	5.73E-05	0	0
5126	Water, well, MY	Raw	in water	cm3	10.49953	0	0	0	0	10.49953	0	0
5127	Water, well, NI	Raw	in water	mm3	0.00114	0	0	0	0	0.00114	0	0
5128	Water, well, NO	Raw	in water	mm3	0.032767	0	0	0	0	0.032767	0	0
5129	Water, well, NORDEL	Raw	in water	mm3	1.464391	0	0	0	0	1.464391	0	0
5130	Water, well, NZ	Raw	in water	mm3	0.012089	0	0	0	0	0.012089	0	0
5131	Water, well, PE	Raw	in water	mm3	352.9481	0	0	0	0	352.9481	0	0
5132	Water, well, PG	Raw	in water	mm3	3.16053	0	0	0	0	3.16053	0	0
5133	Water, well, PH	Raw	in water	cm3	67.05704	0	0	0	0	67.05704	0	0
5134	Water, well, PL	Raw	in water	mm3	27.16081	0	0	0	0	27.16081	0	0
5135	Water, well, PT	Raw	in water	mm3	1.44E-06	0	0	0	0	1.44E-06	0	0
5136	Water, well, RAS	Raw	in water	mm3	15.10381	0	0	0	0	15.10381	0	0
5137	Water, well, RER	Raw	in water	cm3	1.009545	0	0	0	0	1.009545	0	0
5138	Water, well, RLA	Raw	in water	mm3	15.69252	0	0	0	0	15.69252	0	0
5139	Water, well, RNA	Raw	in water	mm3	30.16148	0	0	0	0	30.16148	0	0
5140	Water, well, RoW	Raw	in water	cm3	168.6342	0	0	0	0	168.6342	0	0
5141	Water, well, RU	Raw	in water	mm3	54.90216	0	0	0	0	54.90216	0	0
5142	Water, well, SE	Raw	in water	mm3	0.095911	0	0	0	0	0.095911	0	0
5143	Water, well, SV	Raw	in water	mm3	0.002326	0	0	0	0	0.002326	0	0
5144	Water, well, TH	Raw	in water	mm3	9.86E-09	0	0	0	0	9.86E-09	0	0
5145	Water, well, TN	Raw	in water	mm3	161.6528	0	0	0	0	161.6528	0	0
5146	Water, well, TR	Raw	in water	mm3	0.40597	0	0	0	0	0.40597	0	0

5147	Water, well, UN-EASIA	Raw	in water	mm3	9.942653	0	0	0	0	9.942653	0	0
5148	Water, well, UN-SEASIA	Raw	in water	mm3	0.012426	0	0	0	0	0.012426	0	0
5149	Water, well, US	Raw	in water	cm3	20.29157	0	0	0	0	20.29157	0	0
5150	Water, well, US-HICC	Raw	in water	mm3	2.68E-06	0	0	0	0	2.68E-06	0	0
5151	Water, well, WECC	Raw	in water	mm3	0.000157	0	0	0	0	0.000157	0	0
5152	Water, well, WEU	Raw	in water	mm3	1.07E-07	0	0	0	0	1.07E-07	0	0
5153	Water, well, ZA	Raw	in water	mm3	147.2386	0	0	0	0	147.2386	0	0
5154	Water, well, ZM	Raw	in water	mm3	0.000179	0	0	0	0	0.000179	0	0
5155	Water, WEU	Water		mm3	0.026296	0	0	0	0	0.026296	0	0
5156	Water, ZA	Water		cm3	8.934955	0	0	0	0	8.934955	0	0
5157	Water, ZA	Water	groundwat	mm3	172.4615	0	0	0	0	172.4615	0	0
5158	Water, ZA	Water	ocean	mm3	34.49092	0	0	0	0	34.49092	0	0
5159	Water, ZA	Water	river	mm3	16.99281	0	0	0	0	16.99281	0	0
5160	Water, ZM	Water		mm3	1.618831	0	0	0	0	1.618831	0	0
5161	Water, ZM	Water	river	mm3	0.000102	0	0	0	0	0.000102	0	0
5162	Water/m3	Air		mm3	5.076268	0	0	0	0	5.076268	0	0
5163	Water/m3	Air	high. pop.	mm3	0.044028	0	0	0	0	0.044028	0	0
5164	Water/m3	Air	low. pop.	mm3	0.193495	0	0	0	0	0.193495	0	0
5165	Water/m3	Air	stratosphe	mm3	1.95E-11	0	0	0	0	1.95E-11	0	0
5166	Water/m3	Water		cm3	1.022211	0	0	0	0	1.022211	0	0
5167	Water/m3	Water	groundwat	mm3	0.716724	0	0	0	0	0.716724	0	0
5168	Water/m3	Water	ocean	mm3	60.17084	0	0	0	0	60.17084	0	0
5169	Water/m3	Water	river	mm3	2.168576	0	0	0	0	2.168576	0	0
5170	Water/m3, AR	Air		mm3	76.36469	0	0	0	0	76.36469	0	0
5171	Water/m3, AR	Air	low. pop.	mm3	47.49894	0	0	0	0	47.49894	0	0
5172	Water/m3, AT	Air		mm3	54.63169	0	0	0	0	54.63169	0	0
5173	Water/m3, AT	Air	high. pop.	mm3	0.002074	0	0	0	0	0.002074	0	0
5174	Water/m3, AT	Air	low. pop.	mm3	0.98496	0	0	0	0	0.98496	0	0
5175	Water/m3, AU	Air		mm3	71.67308	0	0	0	0	71.67308	0	0
5176	Water/m3, AU	Air	low. pop.	mm3	4.695995	0	0	0	0	4.695995	0	0
5177	Water/m3, BA	Air		mm3	18.04885	0	0	0	0	18.04885	0	0
5178	Water/m3, BD	Air		mm3	0.001868	0	0	0	0	0.001868	0	0
5179	Water/m3, BE	Air		mm3	50.61642	0	0	0	0	50.61642	0	0
5180	Water/m3, BE	Air	high. pop.	mm3	0.003425	0	0	0	0	0.003425	0	0
5181	Water/m3, BE	Air	low. pop.	mm3	1.300654	0	0	0	0	1.300654	0	0
5182	Water/m3, BG	Air		mm3	13.22855	0	0	0	0	13.22855	0	0
5183	Water/m3, BG	Air	high. pop.	mm3	0.000196	0	0	0	0	0.000196	0	0
5184	Water/m3, BG	Air	low. pop.	mm3	0.29928	0	0	0	0	0.29928	0	0
5185	Water/m3, BR	Air		mm3	143.1508	0	0	0	0	143.1508	0	0
5186	Water/m3, BR-BA	Air		mm3	6.695197	0	0	0	0	6.695197	0	0
5187	Water/m3, BR-GO	Air		mm3	14.68999	0	0	0	0	14.68999	0	0
5188	Water/m3, BR-GO	Air	low. pop.	mm3	0.000832	0	0	0	0	0.000832	0	0
5189	Water/m3, BR-MA	Air		mm3	4.286361	0	0	0	0	4.286361	0	0
5190	Water/m3, BR-MG	Air		mm3	7.709296	0	0	0	0	7.709296	0	0
5191	Water/m3, BR-MG	Air	low. pop.	mm3	0.006284	0	0	0	0	0.006284	0	0
5192	Water/m3, BR-MS	Air		mm3	18.17794	0	0	0	0	18.17794	0	0
5193	Water/m3, BR-MT	Air		mm3	43.83345	0	0	0	0	43.83345	0	0
5194	Water/m3, BR-North-eastern grid	Air		mm3	201.4834	0	0	0	0	201.4834	0	0
5195	Water/m3, BR-North-eastern grid	Air	low. pop.	mm3	0.094512	0	0	0	0	0.094512	0	0
5196	Water/m3, BR-Northern grid	Air		mm3	472.2181	0	0	0	0	472.2181	0	0
5197	Water/m3, BR-Northern grid	Air	low. pop.	mm3	0.038635	0	0	0	0	0.038635	0	0
5198	Water/m3, BR-PI	Air		mm3	3.525756	0	0	0	0	3.525756	0	0
5199	Water/m3, BR-PR	Air		mm3	23.53003	0	0	0	0	23.53003	0	0
5200	Water/m3, BR-RS	Air		mm3	15.03928	0	0	0	0	15.03928	0	0
5201	Water/m3, BR-South-eastern/Mid-wes	Air		mm3	548.9681	0	0	0	0	548.9681	0	0
5202	Water/m3, BR-South-eastern/Mid-wes	Air	low. pop.	mm3	0.342348	0	0	0	0	0.342348	0	0
5203	Water/m3, BR-Southern grid	Air		mm3	437.4829	0	0	0	0	437.4829	0	0
5204	Water/m3, BR-Southern grid	Air	low. pop.	mm3	0.141184	0	0	0	0	0.141184	0	0
5205	Water/m3, BR-SP	Air		mm3	4.925751	0	0	0	0	4.925751	0	0
5206	Water/m3, BR-SP	Air	low. pop.	mm3	0.000158	0	0	0	0	0.000158	0	0
5207	Water/m3, BR-TO	Air		mm3	5.091233	0	0	0	0	5.091233	0	0
5208	Water/m3, CA	Air		mm3	2.635418	0	0	0	0	2.635418	0	0
5209	Water/m3, CA	Air	high. pop.	mm3	0.025222	0	0	0	0	0.025222	0	0
5210	Water/m3, CA	Air	low. pop.	mm3	6.735566	0	0	0	0	6.735566	0	0
5211	Water/m3, CA-AB	Air		mm3	13.89816	0	0	0	0	13.89816	0	0
5212	Water/m3, CA-AB	Air	low. pop.	mm3	0.132458	0	0	0	0	0.132458	0	0
5213	Water/m3, CA-BC	Air		mm3	235.016	0	0	0	0	235.016	0	0
5214	Water/m3, CA-BC	Air	low. pop.	mm3	0.382386	0	0	0	0	0.382386	0	0
5215	Water/m3, CA-MB	Air		mm3	163.0357	0	0	0	0	163.0357	0	0
5216	Water/m3, CA-NB	Air		mm3	14.15965	0	0	0	0	14.15965	0	0
5217	Water/m3, CA-NB	Air	low. pop.	mm3	19.51665	0	0	0	0	19.51665	0	0
5218	Water/m3, CA-NF	Air		mm3	113.0215	0	0	0	0	113.0215	0	0
5219	Water/m3, CA-NS	Air		mm3	3.642263	0	0	0	0	3.642263	0	0
5220	Water/m3, CA-NS	Air	low. pop.	mm3	0.040042	0	0	0	0	0.040042	0	0
5221	Water/m3, CA-NT	Air		mm3	0.455767	0	0	0	0	0.455767	0	0
5222	Water/m3, CA-NU	Air		mm3	0.03142	0	0	0	0	0.03142	0	0
5223	Water/m3, CA-ON	Air		mm3	146.6007	0	0	0	0	146.6007	0	0
5224	Water/m3, CA-ON	Air	low. pop.	mm3	426.0372	0	0	0	0	426.0372	0	0
5225	Water/m3, CA-PE	Air		mm3	0.000239	0	0	0	0	0.000239	0	0
5226	Water/m3, CA-PE	Air	low. pop.	mm3	0.000118	0	0	0	0	0.000118	0	0
5227	Water/m3, CA-QC	Air		mm3	450.1171	0	0	0	0	450.1171	0	0
5228	Water/m3, CA-QC	Air	high. pop.	mm3	0.002918	0	0	0	0	0.002918	0	0
5229	Water/m3, CA-QC	Air	low. pop.	mm3	1.834032	0	0	0	0	1.834032	0	0
5230	Water/m3, CA-SK	Air		mm3	232.5866	0	0	0	0	232.5866	0	0
5231	Water/m3, CA-YK	Air		mm3	0.006611	0	0	0	0	0.006611	0	0
5232	Water/m3, Canada without Quebec	Air	low. pop.	mm3	0.000724	0	0	0	0	0.000724	0	0
5233	Water/m3, CH	Air		mm3	278.2553	0	0	0	0	278.2553	0	0
5234	Water/m3, CH	Air	high. pop.	mm3	6.292692	0	0	0	0	6.292692	0	0
5235	Water/m3, CH	Air	low. pop.	mm3	0.051776	0	0	0	0	0.051776	0	0

5236	Water/m3, CL	Air	mm3	10.57683	0	0	0	0	10.57683	0	0
5237	Water/m3, CL	Air	low. pop. mm3	21.74586	0	0	0	0	21.74586	0	0
5238	Water/m3, CN	Air	cm3	2.95031	0	0	0	0	2.95031	0	0
5239	Water/m3, CN	Air	high. pop. mm3	6.942252	0	0	0	0	6.942252	0	0
5240	Water/m3, CN	Air	low. pop. mm3	10.46062	0	0	0	0	10.46062	0	0
5241	Water/m3, CN-AH	Air	mm3	54.235	0	0	0	0	54.235	0	0
5242	Water/m3, CN-BJ	Air	mm3	5.412531	0	0	0	0	5.412531	0	0
5243	Water/m3, CN-CQ	Air	mm3	17.81291	0	0	0	0	17.81291	0	0
5244	Water/m3, CN-FJ	Air	mm3	62.70073	0	0	0	0	62.70073	0	0
5245	Water/m3, CN-GD	Air	mm3	122.7853	0	0	0	0	122.7853	0	0
5246	Water/m3, CN-GD	Air	low. pop. mm3	4.95E-12	0	0	0	0	4.95E-12	0	0
5247	Water/m3, CN-GS	Air	mm3	23.65265	0	0	0	0	23.65265	0	0
5248	Water/m3, CN-GX	Air	mm3	30.08358	0	0	0	0	30.08358	0	0
5249	Water/m3, CN-GZ	Air	mm3	30.73383	0	0	0	0	30.73383	0	0
5250	Water/m3, CN-HA	Air	mm3	8.630766	0	0	0	0	8.630766	0	0
5251	Water/m3, CN-HB	Air	mm3	63.26626	0	0	0	0	63.26626	0	0
5252	Water/m3, CN-HE	Air	mm3	60.40561	0	0	0	0	60.40561	0	0
5253	Water/m3, CN-HL	Air	mm3	24.79139	0	0	0	0	24.79139	0	0
5254	Water/m3, CN-HN	Air	mm3	22.11695	0	0	0	0	22.11695	0	0
5255	Water/m3, CN-HU	Air	mm3	32.29709	0	0	0	0	32.29709	0	0
5256	Water/m3, CN-JL	Air	mm3	19.99335	0	0	0	0	19.99335	0	0
5257	Water/m3, CN-JS	Air	mm3	109.4148	0	0	0	0	109.4148	0	0
5258	Water/m3, CN-JX	Air	mm3	26.9629	0	0	0	0	26.9629	0	0
5259	Water/m3, CN-LN	Air	mm3	51.79982	0	0	0	0	51.79982	0	0
5260	Water/m3, CN-NM	Air	mm3	161.5011	0	0	0	0	161.5011	0	0
5261	Water/m3, CN-NX	Air	mm3	42.34625	0	0	0	0	42.34625	0	0
5262	Water/m3, CN-QH	Air	mm3	3.878177	0	0	0	0	3.878177	0	0
5263	Water/m3, CN-SA	Air	mm3	50.22742	0	0	0	0	50.22742	0	0
5264	Water/m3, CN-SC	Air	mm3	17.80255	0	0	0	0	17.80255	0	0
5265	Water/m3, CN-SD	Air	mm3	117.8189	0	0	0	0	117.8189	0	0
5266	Water/m3, CN-SH	Air	mm3	14.80315	0	0	0	0	14.80315	0	0
5267	Water/m3, CN-SH	Air	low. pop. mm3	4.95E-12	0	0	0	0	4.95E-12	0	0
5268	Water/m3, CN-SX	Air	mm3	85.97238	0	0	0	0	85.97238	0	0
5269	Water/m3, CN-TJ	Air	mm3	14.40397	0	0	0	0	14.40397	0	0
5270	Water/m3, CN-XJ	Air	mm3	82.22491	0	0	0	0	82.22491	0	0
5271	Water/m3, CN-XZ	Air	mm3	0.091675	0	0	0	0	0.091675	0	0
5272	Water/m3, CN-YN	Air	mm3	14.83029	0	0	0	0	14.83029	0	0
5273	Water/m3, CN-ZJ	Air	mm3	77.01831	0	0	0	0	77.01831	0	0
5274	Water/m3, CN-ZJ	Air	low. pop. mm3	57.99087	0	0	0	0	57.99087	0	0
5275	Water/m3, CO	Air	cm3	1.047033	0	0	0	0	1.047033	0	0
5276	Water/m3, CY	Air	mm3	0.589158	0	0	0	0	0.589158	0	0
5277	Water/m3, CY	Air	high. pop. mm3	1.13E-05	0	0	0	0	1.13E-05	0	0
5278	Water/m3, CY	Air	low. pop. mm3	1.20E-05	0	0	0	0	1.20E-05	0	0
5279	Water/m3, CZ	Air	mm3	105.932	0	0	0	0	105.932	0	0
5280	Water/m3, CZ	Air	high. pop. mm3	0.000681	0	0	0	0	0.000681	0	0
5281	Water/m3, CZ	Air	low. pop. mm3	0.617487	0	0	0	0	0.617487	0	0
5282	Water/m3, DE	Air	mm3	234.1783	0	0	0	0	234.1783	0	0
5283	Water/m3, DE	Air	high. pop. mm3	0.018841	0	0	0	0	0.018841	0	0
5284	Water/m3, DE	Air	low. pop. mm3	4.181069	0	0	0	0	4.181069	0	0
5285	Water/m3, DK	Air	mm3	3.05892	0	0	0	0	3.05892	0	0
5286	Water/m3, DK	Air	high. pop. mm3	0.001974	0	0	0	0	0.001974	0	0
5287	Water/m3, DK	Air	low. pop. mm3	1.760231	0	0	0	0	1.760231	0	0
5288	Water/m3, EC	Air	mm3	0.475692	0	0	0	0	0.475692	0	0
5289	Water/m3, EC	Air	high. pop. mm3	9.54E-19	0	0	0	0	9.54E-19	0	0
5290	Water/m3, EC	Air	low. pop. mm3	1.72E-19	0	0	0	0	1.72E-19	0	0
5291	Water/m3, EE	Air	mm3	0.488241	0	0	0	0	0.488241	0	0
5292	Water/m3, EE	Air	high. pop. mm3	0.000473	0	0	0	0	0.000473	0	0
5293	Water/m3, EE	Air	low. pop. mm3	0.39518	0	0	0	0	0.39518	0	0
5294	Water/m3, ES	Air	mm3	100.3178	0	0	0	0	100.3178	0	0
5295	Water/m3, ES	Air	high. pop. mm3	0.593615	0	0	0	0	0.593615	0	0
5296	Water/m3, ES	Air	low. pop. mm3	1.323759	0	0	0	0	1.323759	0	0
5297	Water/m3, Europe without Austria	Air	mm3	228.3965	0	0	0	0	228.3965	0	0
5298	Water/m3, Europe without Switzerlanc	Air	mm3	41.3272	0	0	0	0	41.3272	0	0
5299	Water/m3, Europe without Switzerlanc	Air	high. pop. mm3	1.554753	0	0	0	0	1.554753	0	0
5300	Water/m3, Europe without Switzerlanc	Air	low. pop. mm3	7.046199	0	0	0	0	7.046199	0	0
5301	Water/m3, Europe without Switzerlanc	Air	mm3	14.87318	0	0	0	0	14.87318	0	0
5302	Water/m3, FI	Air	mm3	33.91613	0	0	0	0	33.91613	0	0
5303	Water/m3, FI	Air	high. pop. mm3	0.001966	0	0	0	0	0.001966	0	0
5304	Water/m3, FI	Air	low. pop. mm3	3.077055	0	0	0	0	3.077055	0	0
5305	Water/m3, FR	Air	mm3	251.2345	0	0	0	0	251.2345	0	0
5306	Water/m3, FR	Air	high. pop. mm3	0.007793	0	0	0	0	0.007793	0	0
5307	Water/m3, FR	Air	low. pop. mm3	0.811997	0	0	0	0	0.811997	0	0
5308	Water/m3, GB	Air	mm3	39.68859	0	0	0	0	39.68859	0	0
5309	Water/m3, GB	Air	high. pop. mm3	0.015208	0	0	0	0	0.015208	0	0
5310	Water/m3, GB	Air	low. pop. mm3	3.427086	0	0	0	0	3.427086	0	0
5311	Water/m3, GLO	Air	cm3	3.275817	0	0	0	0	3.275817	0	0
5312	Water/m3, GLO	Air	high. pop. mm3	88.8374	0	0	0	0	88.8374	0	0
5313	Water/m3, GLO	Air	low. pop. mm3	194.7562	0	0	0	0	194.7562	0	0
5314	Water/m3, GLO	Air	stratosphe mm3	0.003299	0	0	0	0	0.003299	0	0
5315	Water/m3, GR	Air	mm3	12.3518	0	0	0	0	12.3518	0	0
5316	Water/m3, GR	Air	high. pop. mm3	0.000137	0	0	0	0	0.000137	0	0
5317	Water/m3, GR	Air	low. pop. mm3	0.002293	0	0	0	0	0.002293	0	0
5318	Water/m3, HR	Air	mm3	33.56933	0	0	0	0	33.56933	0	0
5319	Water/m3, HR	Air	high. pop. mm3	3.95E-06	0	0	0	0	3.95E-06	0	0
5320	Water/m3, HR	Air	low. pop. mm3	0.097749	0	0	0	0	0.097749	0	0
5321	Water/m3, HU	Air	mm3	26.99654	0	0	0	0	26.99654	0	0
5322	Water/m3, HU	Air	high. pop. mm3	0.000509	0	0	0	0	0.000509	0	0
5323	Water/m3, HU	Air	low. pop. mm3	0.660403	0	0	0	0	0.660403	0	0
5324	Water/m3, IAI Area, Africa	Air	mm3	0.495878	0	0	0	0	0.495878	0	0

5325	Water/m3, IAI Area, Asia, without Chin	Air		mm3	0.878116	0	0	0	0	0.878116	0	0
5326	Water/m3, IAI Area, Asia, without Chin	Air	high. pop.	mm3	0.654323	0	0	0	0	0.654323	0	0
5327	Water/m3, IAI Area, EU27 & EFTA	Air		mm3	1.534889	0	0	0	0	1.534889	0	0
5328	Water/m3, IAI Area, EU27 & EFTA	Air	high. pop.	mm3	1.342836	0	0	0	0	1.342836	0	0
5329	Water/m3, IAI Area, Gulf Cooperation	Air		mm3	1.719255	0	0	0	0	1.719255	0	0
5330	Water/m3, IAI Area, Russia & RER w/o	Air		mm3	1.005335	0	0	0	0	1.005335	0	0
5331	Water/m3, IAI Area, Russia & RER w/o	Air	high. pop.	mm3	0.4925	0	0	0	0	0.4925	0	0
5332	Water/m3, IAI Area, South America	Air		mm3	0.677885	0	0	0	0	0.677885	0	0
5333	Water/m3, IAI Area, South America	Air	high. pop.	mm3	2.261101	0	0	0	0	2.261101	0	0
5334	Water/m3, ID	Air		mm3	121.1014	0	0	0	0	121.1014	0	0
5335	Water/m3, ID	Air	low. pop.	cm3	50.80707	0	0	0	0	50.80707	0	0
5336	Water/m3, IE	Air		mm3	2.489084	0	0	0	0	2.489084	0	0
5337	Water/m3, IE	Air	high. pop.	mm3	0.001518	0	0	0	0	0.001518	0	0
5338	Water/m3, IE	Air	low. pop.	mm3	0.102682	0	0	0	0	0.102682	0	0
5339	Water/m3, IL	Air		mm3	0.007479	0	0	0	0	0.007479	0	0
5340	Water/m3, IN	Air		mm3	287.0427	0	0	0	0	287.0427	0	0
5341	Water/m3, IN	Air	high. pop.	mm3	2.36E-09	0	0	0	0	2.36E-09	0	0
5342	Water/m3, IN	Air	low. pop.	mm3	839.0512	0	0	0	0	839.0512	0	0
5343	Water/m3, IN-AP	Air		mm3	55.21797	0	0	0	0	55.21797	0	0
5344	Water/m3, IN-AP	Air	low. pop.	mm3	0.017978	0	0	0	0	0.017978	0	0
5345	Water/m3, IN-AR	Air		mm3	2.58E-07	0	0	0	0	2.58E-07	0	0
5346	Water/m3, IN-AS	Air		mm3	5.710982	0	0	0	0	5.710982	0	0
5347	Water/m3, IN-BR	Air		mm3	10.61028	0	0	0	0	10.61028	0	0
5348	Water/m3, IN-BR	Air	low. pop.	mm3	0.021322	0	0	0	0	0.021322	0	0
5349	Water/m3, IN-CH	Air		mm3	1.09E-06	0	0	0	0	1.09E-06	0	0
5350	Water/m3, IN-CT	Air		mm3	38.76515	0	0	0	0	38.76515	0	0
5351	Water/m3, IN-CT	Air	low. pop.	mm3	0.034	0	0	0	0	0.034	0	0
5352	Water/m3, IN-DD	Air		mm3	6.67E-07	0	0	0	0	6.67E-07	0	0
5353	Water/m3, IN-DL	Air		mm3	0.508405	0	0	0	0	0.508405	0	0
5354	Water/m3, IN-DN	Air		mm3	0.005125	0	0	0	0	0.005125	0	0
5355	Water/m3, IN-Eastern grid	Air		mm3	0.026471	0	0	0	0	0.026471	0	0
5356	Water/m3, IN-GA	Air		mm3	0.012809	0	0	0	0	0.012809	0	0
5357	Water/m3, IN-GA	Air	low. pop.	mm3	0.004176	0	0	0	0	0.004176	0	0
5358	Water/m3, IN-GJ	Air		mm3	30.24682	0	0	0	0	30.24682	0	0
5359	Water/m3, IN-GJ	Air	low. pop.	cm3	208.1078	0	0	0	0	208.1078	0	0
5360	Water/m3, IN-HP	Air		mm3	50.07684	0	0	0	0	50.07684	0	0
5361	Water/m3, IN-HR	Air		mm3	6.981914	0	0	0	0	6.981914	0	0
5362	Water/m3, IN-HR	Air	low. pop.	mm3	0.008329	0	0	0	0	0.008329	0	0
5363	Water/m3, IN-JH	Air		mm3	14.10796	0	0	0	0	14.10796	0	0
5364	Water/m3, IN-JK	Air		mm3	6.086098	0	0	0	0	6.086098	0	0
5365	Water/m3, IN-KA	Air		mm3	57.79857	0	0	0	0	57.79857	0	0
5366	Water/m3, IN-KA	Air	low. pop.	mm3	30.57092	0	0	0	0	30.57092	0	0
5367	Water/m3, IN-KL	Air		mm3	23.25487	0	0	0	0	23.25487	0	0
5368	Water/m3, IN-MH	Air		mm3	66.70166	0	0	0	0	66.70166	0	0
5369	Water/m3, IN-MH	Air	low. pop.	mm3	46.04368	0	0	0	0	46.04368	0	0
5370	Water/m3, IN-ML	Air		mm3	3.330048	0	0	0	0	3.330048	0	0
5371	Water/m3, IN-MN	Air		mm3	0.03342	0	0	0	0	0.03342	0	0
5372	Water/m3, IN-MP	Air		mm3	39.80265	0	0	0	0	39.80265	0	0
5373	Water/m3, IN-MP	Air	low. pop.	mm3	0.00675	0	0	0	0	0.00675	0	0
5374	Water/m3, IN-MZ	Air		mm3	1.553572	0	0	0	0	1.553572	0	0
5375	Water/m3, IN-NL	Air		mm3	1.610588	0	0	0	0	1.610588	0	0
5376	Water/m3, IN-North-eastern grid	Air		mm3	0.026356	0	0	0	0	0.026356	0	0
5377	Water/m3, IN-Northern grid	Air		mm3	0.028637	0	0	0	0	0.028637	0	0
5378	Water/m3, IN-OR	Air		mm3	62.57482	0	0	0	0	62.57482	0	0
5379	Water/m3, IN-OR	Air	low. pop.	mm3	0.010531	0	0	0	0	0.010531	0	0
5380	Water/m3, IN-PB	Air		mm3	26.13384	0	0	0	0	26.13384	0	0
5381	Water/m3, IN-PB	Air	low. pop.	mm3	0.025409	0	0	0	0	0.025409	0	0
5382	Water/m3, IN-PY	Air		mm3	0.004701	0	0	0	0	0.004701	0	0
5383	Water/m3, IN-RJ	Air		mm3	18.54553	0	0	0	0	18.54553	0	0
5384	Water/m3, IN-RJ	Air	low. pop.	mm3	37.4393	0	0	0	0	37.4393	0	0
5385	Water/m3, IN-SK	Air		mm3	0.005719	0	0	0	0	0.005719	0	0
5386	Water/m3, IN-Southern grid	Air		mm3	0.029196	0	0	0	0	0.029196	0	0
5387	Water/m3, IN-TN	Air		mm3	35.69655	0	0	0	0	35.69655	0	0
5388	Water/m3, IN-TN	Air	low. pop.	mm3	11.43249	0	0	0	0	11.43249	0	0
5389	Water/m3, IN-TR	Air		mm3	1.153968	0	0	0	0	1.153968	0	0
5390	Water/m3, IN-UP	Air		mm3	41.03481	0	0	0	0	41.03481	0	0
5391	Water/m3, IN-UP	Air	low. pop.	mm3	13.82109	0	0	0	0	13.82109	0	0
5392	Water/m3, IN-UT	Air		mm3	30.14501	0	0	0	0	30.14501	0	0
5393	Water/m3, IN-UT	Air	low. pop.	mm3	0.006367	0	0	0	0	0.006367	0	0
5394	Water/m3, IN-WB	Air		mm3	23.08621	0	0	0	0	23.08621	0	0
5395	Water/m3, IN-WB	Air	low. pop.	mm3	0.01024	0	0	0	0	0.01024	0	0
5396	Water/m3, IN-Western grid	Air		mm3	0.030048	0	0	0	0	0.030048	0	0
5397	Water/m3, IR	Air		mm3	42.26363	0	0	0	0	42.26363	0	0
5398	Water/m3, IS	Air		mm3	120.6065	0	0	0	0	120.6065	0	0
5399	Water/m3, IS	Air	high. pop.	mm3	5.78E-05	0	0	0	0	5.78E-05	0	0
5400	Water/m3, IS	Air	low. pop.	mm3	1.25E-06	0	0	0	0	1.25E-06	0	0
5401	Water/m3, IT	Air		mm3	164.7437	0	0	0	0	164.7437	0	0
5402	Water/m3, IT	Air	high. pop.	mm3	0.006818	0	0	0	0	0.006818	0	0
5403	Water/m3, IT	Air	low. pop.	mm3	1.142654	0	0	0	0	1.142654	0	0
5404	Water/m3, JP	Air		mm3	168.5585	0	0	0	0	168.5585	0	0
5405	Water/m3, JP	Air	high. pop.	mm3	0.013835	0	0	0	0	0.013835	0	0
5406	Water/m3, JP	Air	low. pop.	mm3	3.55141	0	0	0	0	3.55141	0	0
5407	Water/m3, KR	Air		mm3	119.2081	0	0	0	0	119.2081	0	0
5408	Water/m3, KR	Air	high. pop.	mm3	0.00057	0	0	0	0	0.00057	0	0
5409	Water/m3, KR	Air	low. pop.	mm3	94.12324	0	0	0	0	94.12324	0	0
5410	Water/m3, KZ	Air		mm3	3.760092	0	0	0	0	3.760092	0	0
5411	Water/m3, KZ	Air	low. pop.	mm3	0.793351	0	0	0	0	0.793351	0	0
5412	Water/m3, LT	Air		mm3	1.079276	0	0	0	0	1.079276	0	0
5413	Water/m3, LT	Air	high. pop.	mm3	0.000392	0	0	0	0	0.000392	0	0

5414 Water/m3, LT	Air	low. pop.	mm3	0.09211	0	0	0	0	0.09211	0	0
5415 Water/m3, LU	Air		mm3	0.171535	0	0	0	0	0.171535	0	0
5416 Water/m3, LU	Air	high. pop.	mm3	0.000231	0	0	0	0	0.000231	0	0
5417 Water/m3, LU	Air	low. pop.	mm3	0.034711	0	0	0	0	0.034711	0	0
5418 Water/m3, LV	Air		mm3	1.282466	0	0	0	0	1.282466	0	0
5419 Water/m3, LV	Air	high. pop.	mm3	3.90E-05	0	0	0	0	3.90E-05	0	0
5420 Water/m3, LV	Air	low. pop.	mm3	0.089604	0	0	0	0	0.089604	0	0
5421 Water/m3, MA	Air		mm3	23.3165	0	0	0	0	23.3165	0	0
5422 Water/m3, MK	Air		mm3	4.478451	0	0	0	0	4.478451	0	0
5423 Water/m3, MT	Air		mm3	0.173282	0	0	0	0	0.173282	0	0
5424 Water/m3, MT	Air	high. pop.	mm3	4.07E-06	0	0	0	0	4.07E-06	0	0
5425 Water/m3, MT	Air	low. pop.	mm3	1.88E-06	0	0	0	0	1.88E-06	0	0
5426 Water/m3, MX	Air		mm3	34.28104	0	0	0	0	34.28104	0	0
5427 Water/m3, MX	Air	low. pop.	mm3	0.144487	0	0	0	0	0.144487	0	0
5428 Water/m3, MY	Air		cm3	51.25568	0	0	0	0	51.25568	0	0
5429 Water/m3, MY	Air	high. pop.	mm3	8.45E-06	0	0	0	0	8.45E-06	0	0
5430 Water/m3, MY	Air	low. pop.	mm3	0.05604	0	0	0	0	0.05604	0	0
5431 Water/m3, NL	Air		mm3	19.76735	0	0	0	0	19.76735	0	0
5432 Water/m3, NL	Air	high. pop.	mm3	0.003223	0	0	0	0	0.003223	0	0
5433 Water/m3, NL	Air	low. pop.	mm3	2.737066	0	0	0	0	2.737066	0	0
5434 Water/m3, NO	Air		mm3	944.4171	0	0	0	0	944.4171	0	0
5435 Water/m3, NO	Air	high. pop.	mm3	0.006958	0	0	0	0	0.006958	0	0
5436 Water/m3, NO	Air	low. pop.	mm3	0.060218	0	0	0	0	0.060218	0	0
5437 Water/m3, NORDEL	Air		mm3	0.219659	0	0	0	0	0.219659	0	0
5438 Water/m3, North America without Que	Air		mm3	0.059384	0	0	0	0	0.059384	0	0
5439 Water/m3, NP	Air		mm3	5.28E-06	0	0	0	0	5.28E-06	0	0
5440 Water/m3, PE	Air		mm3	508.8093	0	0	0	0	508.8093	0	0
5441 Water/m3, PE	Air	high. pop.	mm3	6.89E-19	0	0	0	0	6.89E-19	0	0
5442 Water/m3, PE	Air	low. pop.	mm3	0.293539	0	0	0	0	0.293539	0	0
5443 Water/m3, PG	Air		mm3	0.528973	0	0	0	0	0.528973	0	0
5444 Water/m3, PH	Air		cm3	2.095438	0	0	0	0	2.095438	0	0
5445 Water/m3, PH	Air	low. pop.	cm3	223.1282	0	0	0	0	223.1282	0	0
5446 Water/m3, PL	Air		mm3	155.7385	0	0	0	0	155.7385	0	0
5447 Water/m3, PL	Air	high. pop.	mm3	0.003777	0	0	0	0	0.003777	0	0
5448 Water/m3, PL	Air	low. pop.	mm3	2.808045	0	0	0	0	2.808045	0	0
5449 Water/m3, PT	Air		mm3	29.53677	0	0	0	0	29.53677	0	0
5450 Water/m3, PT	Air	high. pop.	mm3	0.001317	0	0	0	0	0.001317	0	0
5451 Water/m3, PT	Air	low. pop.	mm3	0.755036	0	0	0	0	0.755036	0	0
5452 Water/m3, RAF	Air		mm3	87.38955	0	0	0	0	87.38955	0	0
5453 Water/m3, RAS	Air		mm3	6.490633	0	0	0	0	6.490633	0	0
5454 Water/m3, RER	Air		cm3	4.061406	0	0	0	0	4.061406	0	0
5455 Water/m3, RER	Air	high. pop.	mm3	0.415048	0	0	0	0	0.415048	0	0
5456 Water/m3, RER	Air	low. pop.	mm3	15.35135	0	0	0	0	15.35135	0	0
5457 Water/m3, RER w/o RU	Air		mm3	141.2564	0	0	0	0	141.2564	0	0
5458 Water/m3, RLA	Air		mm3	170.9007	0	0	0	0	170.9007	0	0
5459 Water/m3, RNA	Air		mm3	245.4857	0	0	0	0	245.4857	0	0
5460 Water/m3, RNA	Air	high. pop.	mm3	4.549818	0	0	0	0	4.549818	0	0
5461 Water/m3, RO	Air		mm3	7.940583	0	0	0	0	7.940583	0	0
5462 Water/m3, RO	Air	high. pop.	mm3	0.000184	0	0	0	0	0.000184	0	0
5463 Water/m3, RO	Air	low. pop.	mm3	61.1752	0	0	0	0	61.1752	0	0
5464 Water/m3, RoE	Air		mm3	0.011108	0	0	0	0	0.011108	0	0
5465 Water/m3, RoW	Air		cm3	184.8601	0	0	0	0	184.8601	0	0
5466 Water/m3, RoW	Air	high. pop.	mm3	265.6264	0	0	0	0	265.6264	0	0
5467 Water/m3, RoW	Air	low. pop.	cm3	86.01023	0	0	0	0	86.01023	0	0
5468 Water/m3, RS	Air		mm3	26.71303	0	0	0	0	26.71303	0	0
5469 Water/m3, RU	Air		mm3	643.3971	0	0	0	0	643.3971	0	0
5470 Water/m3, RU	Air	high. pop.	mm3	0.024899	0	0	0	0	0.024899	0	0
5471 Water/m3, RU	Air	low. pop.	mm3	4.666107	0	0	0	0	4.666107	0	0
5472 Water/m3, SA	Air		mm3	54.29111	0	0	0	0	54.29111	0	0
5473 Water/m3, SAS	Air		mm3	223.2836	0	0	0	0	223.2836	0	0
5474 Water/m3, SE	Air		mm3	107.1508	0	0	0	0	107.1508	0	0
5475 Water/m3, SE	Air	high. pop.	mm3	0.002876	0	0	0	0	0.002876	0	0
5476 Water/m3, SE	Air	low. pop.	mm3	3.001604	0	0	0	0	3.001604	0	0
5477 Water/m3, SI	Air		mm3	6.935689	0	0	0	0	6.935689	0	0
5478 Water/m3, SI	Air	high. pop.	mm3	0.000257	0	0	0	0	0.000257	0	0
5479 Water/m3, SI	Air	low. pop.	mm3	0.035496	0	0	0	0	0.035496	0	0
5480 Water/m3, SK	Air		mm3	25.12908	0	0	0	0	25.12908	0	0
5481 Water/m3, SK	Air	high. pop.	mm3	0.000208	0	0	0	0	0.000208	0	0
5482 Water/m3, SK	Air	low. pop.	mm3	0.253247	0	0	0	0	0.253247	0	0
5483 Water/m3, TH	Air		mm3	35.51006	0	0	0	0	35.51006	0	0
5484 Water/m3, TH	Air	low. pop.	mm3	0.228503	0	0	0	0	0.228503	0	0
5485 Water/m3, TN	Air		mm3	87.61811	0	0	0	0	87.61811	0	0
5486 Water/m3, TR	Air		mm3	133.7325	0	0	0	0	133.7325	0	0
5487 Water/m3, TR	Air	high. pop.	mm3	0.000168	0	0	0	0	0.000168	0	0
5488 Water/m3, TR	Air	low. pop.	mm3	0.231493	0	0	0	0	0.231493	0	0
5489 Water/m3, TW	Air		mm3	38.67039	0	0	0	0	38.67039	0	0
5490 Water/m3, TW	Air	high. pop.	mm3	0.005175	0	0	0	0	0.005175	0	0
5491 Water/m3, TW	Air	low. pop.	mm3	0.017124	0	0	0	0	0.017124	0	0
5492 Water/m3, TZ	Air		mm3	12.22637	0	0	0	0	12.22637	0	0
5493 Water/m3, TZ	Air	low. pop.	mm3	0.00827	0	0	0	0	0.00827	0	0
5494 Water/m3, UA	Air		mm3	53.48539	0	0	0	0	53.48539	0	0
5495 Water/m3, UA	Air	low. pop.	mm3	1.27942	0	0	0	0	1.27942	0	0
5496 Water/m3, UCTE	Air		mm3	0.001944	0	0	0	0	0.001944	0	0
5497 Water/m3, UCTE without Germany	Air		mm3	0.001031	0	0	0	0	0.001031	0	0
5498 Water/m3, UN-EASIA	Air		mm3	17.87716	0	0	0	0	17.87716	0	0
5499 Water/m3, UN-OCEANIA	Air		mm3	39.33455	0	0	0	0	39.33455	0	0
5500 Water/m3, UN-OCEANIA	Air	high. pop.	mm3	3.456423	0	0	0	0	3.456423	0	0
5501 Water/m3, UN-SEASIA	Air		mm3	118.1845	0	0	0	0	118.1845	0	0
5502 Water/m3, US	Air		mm3	281.0393	0	0	0	0	281.0393	0	0

5503 Water/m3, US	Air	high. pop.	mm3	1.03E-05	0	0	0	0	1.03E-05	0	0
5504 Water/m3, US	Air	low. pop.	mm3	16.88801	0	0	0	0	16.88801	0	0
5505 Water/m3, US-ASCC	Air		mm3	1.884264	0	0	0	0	1.884264	0	0
5506 Water/m3, US-ASCC	Air	low. pop.	mm3	4.95E-12	0	0	0	0	4.95E-12	0	0
5507 Water/m3, US-CO	Air	low. pop.	mm3	1.76E-05	0	0	0	0	1.76E-05	0	0
5508 Water/m3, US-HICC	Air		mm3	1.036986	0	0	0	0	1.036986	0	0
5509 Water/m3, US-HICC	Air	low. pop.	mm3	0.005942	0	0	0	0	0.005942	0	0
5510 Water/m3, US-IA	Air	low. pop.	mm3	0.511211	0	0	0	0	0.511211	0	0
5511 Water/m3, US-ID	Air	low. pop.	mm3	0.000144	0	0	0	0	0.000144	0	0
5512 Water/m3, US-IL	Air	low. pop.	mm3	12.63809	0	0	0	0	12.63809	0	0
5513 Water/m3, US-IN	Air	low. pop.	mm3	24.97963	0	0	0	0	24.97963	0	0
5514 Water/m3, US-MN	Air	low. pop.	mm3	8.821579	0	0	0	0	8.821579	0	0
5515 Water/m3, US-MRO	Air		mm3	57.66549	0	0	0	0	57.66549	0	0
5516 Water/m3, US-MRO	Air	low. pop.	mm3	0.336235	0	0	0	0	0.336235	0	0
5517 Water/m3, US-ND	Air	low. pop.	mm3	14.31136	0	0	0	0	14.31136	0	0
5518 Water/m3, US-NE	Air	low. pop.	mm3	276.9506	0	0	0	0	276.9506	0	0
5519 Water/m3, US-NPCC	Air		mm3	59.44036	0	0	0	0	59.44036	0	0
5520 Water/m3, US-NPCC	Air	low. pop.	mm3	0.58558	0	0	0	0	0.58558	0	0
5521 Water/m3, US-OR	Air	low. pop.	mm3	2.19E-05	0	0	0	0	2.19E-05	0	0
5522 Water/m3, US-RFC	Air		mm3	184.5247	0	0	0	0	184.5247	0	0
5523 Water/m3, US-RFC	Air	low. pop.	mm3	0.342367	0	0	0	0	0.342367	0	0
5524 Water/m3, US-SD	Air	low. pop.	mm3	1.98E-06	0	0	0	0	1.98E-06	0	0
5525 Water/m3, US-SERC	Air		mm3	272.267	0	0	0	0	272.267	0	0
5526 Water/m3, US-SERC	Air	low. pop.	mm3	2.863727	0	0	0	0	2.863727	0	0
5527 Water/m3, US-TRE	Air		mm3	55.6845	0	0	0	0	55.6845	0	0
5528 Water/m3, US-TRE	Air	low. pop.	mm3	0.098442	0	0	0	0	0.098442	0	0
5529 Water/m3, US-WA	Air	low. pop.	mm3	8.64E-05	0	0	0	0	8.64E-05	0	0
5530 Water/m3, US-WECC	Air		mm3	184.8715	0	0	0	0	184.8715	0	0
5531 Water/m3, US-WECC	Air	low. pop.	mm3	0.873542	0	0	0	0	0.873542	0	0
5532 Water/m3, US-WI	Air	low. pop.	mm3	1.75E-05	0	0	0	0	1.75E-05	0	0
5533 Water/m3, VN	Air	high. pop.	mm3	6.14E-06	0	0	0	0	6.14E-06	0	0
5534 Water/m3, WEU	Air		mm3	0.015767	0	0	0	0	0.015767	0	0
5535 Water/m3, ZA	Air		mm3	92.47605	0	0	0	0	92.47605	0	0
5536 Water/m3, ZA	Air	low. pop.	mm3	32.55342	0	0	0	0	32.55342	0	0
5537 Water/m3, ZM	Air	low. pop.	mm3	1.618849	0	0	0	0	1.618849	0	0
5538 Wood, feedstock	Raw	biotic	ng	-23.0615	-5.08241	-5.08241	-5.08241	-5.08241	-1.12766	-1.12766	-0.47648
5539 Wood, hard, standing	Raw	biotic	mm3	171.355	0	0	0	0	171.355	0	0
5540 Wood, soft, standing	Raw	biotic	mm3	436.3462	0	0	0	0	436.3462	0	0
5541 Wood, unspecified, standing/m3	Raw	biotic	mm3	0.001344	0	0	0	0	0.001344	0	0
5542 Xenon	Raw	in air	pg	0.000163	0	0	0	0	0.000163	0	0
5543 Xenon-131m	Air		µBq	214.864	47.35294	47.35294	47.35294	47.35294	10.50643	10.50643	4.439338
5544 Xenon-131m	Air	low. pop.	mBq	2.044023	0	0	0	0	2.044023	0	0
5545 Xenon-133	Air		mBq	1.857652	0.4094	0.4094	0.4094	0.4094	0.090836	0.090836	0.038381
5546 Xenon-133	Air	low. pop.	mBq	173.8841	0	0	0	0	173.8841	0	0
5547 Xenon-133m	Air		nBq	3.54E-18	7.79E-19	7.79E-19	7.79E-19	7.79E-19	1.73E-19	1.73E-19	7.31E-20
5548 Xenon-133m	Air	low. pop.	µBq	83.97046	0	0	0	0	83.97046	0	0
5549 Xenon-135	Air		mBq	7.553638	1.664714	1.664714	1.664714	1.664714	0.369358	0.369358	0.156067
5550 Xenon-135	Air	low. pop.	mBq	56.88085	0	0	0	0	56.88085	0	0
5551 Xenon-135m	Air		nBq	3.54E-18	7.79E-19	7.79E-19	7.79E-19	7.79E-19	1.73E-19	1.73E-19	7.31E-20
5552 Xenon-135m	Air	low. pop.	mBq	18.53059	0	0	0	0	18.53059	0	0
5553 Xenon-137	Air		µBq	635.9852	140.162	140.162	140.162	140.162	31.09845	31.09845	13.14019
5554 Xenon-137	Air	low. pop.	µBq	578.5062	0	0	0	0	578.5062	0	0
5555 Xenon-138	Air		µBq	844.7521	186.1713	186.1713	186.1713	186.1713	41.30675	41.30675	17.45356
5556 Xenon-138	Air	low. pop.	mBq	4.329068	0	0	0	0	4.329068	0	0
5557 Xylene	Air		µg	100.1848	15.32682	23.19942	23.19942	23.19942	10.41471	3.400637	1.444411
5558 Xylene	Air	high. pop.	µg	2.895533	0	0	0	0	2.895533	0	0
5559 Xylene	Air	low. pop.	µg	44.55397	0	0	0	0	44.55397	0	0
5560 Xylene	Water		µg	81.21653	0.102443	21.52893	21.52893	21.52893	9.184472	0.02273	7.320093
5561 Xylene	Water	ocean	ng	646.9471	0	0	0	0	646.9471	0	0
5562 Xylene	Water	river	ng	462.4648	0	0	0	0	462.4648	0	0
5563 Xylene	Soil		ng	30.21053	6.657968	6.657968	6.657968	6.657968	1.477237	1.477237	0.624185
5564 Ytterbium	Raw	in ground	ng	1.100669	0	0	0	0	1.100669	0	0
5565 Yttrium	Raw	in ground	ng	85.27501	0	0	0	0	85.27501	0	0
5566 Yttrium	Water		ng	660.0992	0.003017	175.5569	175.5569	175.5569	75.53528	0.000669	57.88953
5567 Zeolite	Raw	in ground	µg	37.67396	8.302802	8.302802	8.302802	8.302802	1.842184	1.842184	0.778388
5568 Zeta-cypermethrin	Soil	agricultura	ng	24.98249	0	0	0	0	24.98249	0	0
5569 Zinc	Raw	in ground	mg	10.06678	0.439717	0.439717	0.439717	0.439717	8.169123	0.097562	0.041223
5570 Zinc	Air		ng	2.477738	0	0.602605	0.602605	0.602605	0.387209	0	0.282715
5571 Zinc	Water		µg	65.3192	0	13.24943	13.24943	13.24943	8.430807	0	17.14011
5572 Zinc-65	Air	low. pop.	nBq	4.642098	0	0	0	0	4.642098	0	0
5573 Zinc-65	Water	river	µBq	58.32911	0	0	0	0	58.32911	0	0
5574 Zinc (II)	Air		µg	24.86412	4.112749	4.112749	4.112749	4.112749	7.115043	0.912516	0.38557
5575 Zinc (II)	Air	high. pop.	µg	22.13525	0	0	0	0	22.13525	0	0
5576 Zinc (II)	Air	low. pop.	µg	7.402166	0	0	0	0	7.402166	0	0
5577 Zinc (II)	Air	low. pop., l	ng	104.301	0	0	0	0	104.301	0	0
5578 Zinc (II)	Air	stratosphe	ng	4.31276	0	0	0	0	4.31276	0	0
5579 Zinc (II)	Water		µg	36.29935	7.856536	7.856536	7.856536	7.856536	2.393483	1.743169	0.73655
5580 Zinc (II)	Water	groundwat	µg	16.73656	0	0	0	0	16.73656	0	0
5581 Zinc (II)	Water	groundwat	µg	892.0972	0	0	0	0	892.0972	0	0
5582 Zinc (II)	Water	ocean	µg	4.942429	0	0	0	0	4.942429	0	0
5583 Zinc (II)	Water	river	µg	124.5093	0	0	0	0	124.5093	0	0
5584 Zinc (II)	Soil		µg	417.3637	90.83452	90.83452	90.83452	90.83452	25.35593	20.15391	8.515736
5585 Zinc (II)	Soil	agricultura	µg	-27.9866	0	0	0	0	-27.9866	0	0
5586 Zinc (II)	Soil	forestry	ng	-41.6932	0	0	0	0	-41.6932	0	0
5587 Zinc (II)	Soil	industrial	µg	2.955413	0	0	0	0	2.955413	0	0
5588 Zinc dichloride	Air		pg	7.29E-11	1.61E-11	1.61E-11	1.61E-11	1.61E-11	3.56E-12	3.56E-12	1.51E-12
5589 Zinc ore	Raw	in ground	µg	1.762885	0.388515	0.388515	0.388515	0.388515	0.086202	0.086202	0.036423
5590 Zinc oxide	Air		pg	0.000148	3.26E-05	3.26E-05	3.26E-05	3.26E-05	7.22E-06	7.22E-06	3.05E-06
5591 Zinc phosphide	Air		pg	1.174177	0.258772	0.258772	0.258772	0.258772	0.057415	0.057415	0.02426

5592 Zinc phosphide	Water	pg	0.617268	0.136037	0.136037	0.136037	0.136037	0.030183	0.030183	0.012753
5593 Zinc sulphate	Air	pg	107.7287	23.74185	23.74185	23.74185	23.74185	5.267723	5.267723	2.225799
5594 Zineb	Air	pg	0.457059	0.100729	0.100729	0.100729	0.100729	0.022349	0.022349	0.009443
5595 Zineb	Soil	agricultura pg	532.6832	0	0	0	0	532.6832	0	0
5596 Ziram	Air	pg	385.2503	84.90365	84.90365	84.90365	84.90365	18.838	18.838	7.959717
5597 Ziram	Water	pg	202.5284	44.63437	44.63437	44.63437	44.63437	9.90325	9.90325	4.184472
5598 Zirconium	Raw	in ground µg	129.8972	9.752957	9.752957	9.752957	9.752957	87.8071	2.163937	0.91434
5599 Zirconium	Air	low. pop. pg	670.5312	0	0	0	0	670.5312	0	0
5600 Zirconium-95	Air	low. pop. nBq	14.06998	0	0	0	0	14.06998	0	0
5601 Zirconium-95	Water	river µBq	298.4129	0	0	0	0	298.4129	0	0
5602 Zoxamide	Air	low. pop. pg	0.004768	0	0	0	0	0.004768	0	0
5603 Zoxamide	Water	river pg	6.03E-07	0	0	0	0	6.03E-07	0	0
5604 Zoxamide	Soil	agricultura pg	0.055667	0	0	0	0	0.055667	0	0
5605 Zoxamide	Soil	forestry pg	1.75E-05	0	0	0	0	1.75E-05	0	0

Scenario 3 - 5% Sub with Purification

Scenario 3 - 5% Sub with Purification

Calculation/Analyze
Results: Inventory
Product: 1 kg S3.10.sensitivity2 (with purification) Extrusion to Pellets (of project NJDEP LCA 3_3_25 Model)
Method: ReCiPe 2016 Midpoint (H) V1.11 / World (2010) H
Indicator: Inventory
Compartment: All compartments
Per sub-compartment: Yes
Mode: Group
Default unit: No
Exclude input: No
Exclude loss: No
Sorted on: Substance
Sort order: Ascending

No	Substance	Compartment	Sub-compartment	Unit	Total	Extrusion to Pellets	Polymerization	Hydrocracking	Purification	Pyrolysis	Carbon Post Wash	Plastic Wash	Plastic Sorption	Shredded/Plastic	Bale from MRF
1	(+/-) 2-(2,4 Air			pg	54.51931	18.35648	18.35648	5.108814	0.46725	9.702178	0.483045	0.483045	0.483045	0.483045	0.112887
2	(+/-) 2-(2,4 Water			pg	28.66155	9.650254	9.650254	2.685774	0.24564	5.100569	0.253943	0.253943	0.253943	0.253943	0.059346
3	(E)-Dodec- Air			pg	0.128441	0.043246	0.043246	0.012036	0.001101	0.022857	0.001138	0.001138	0.001138	0.001138	0.000266
4	(E)-Dodec- Water			pg	0.067522	0.022734	0.022734	0.006327	0.000579	0.012016	0.000598	0.000598	0.000598	0.000598	0.00014
5	[S-(Z,E)]-5- Air			pg	0.470458	0.158402	0.158402	0.044085	0.004032	0.083722	0.004168	0.004168	0.004168	0.004168	0.000974
6	[S-(Z,E)]-5- Water			pg	0.24732	0.083272	0.083272	0.023176	0.00212	0.044013	0.002191	0.002191	0.002191	0.002191	0.000512
7	1-(2-Chloro Air			pg	1.612976	0.543084	0.543084	0.151146	0.013824	0.287043	0.014291	0.014291	0.014291	0.014291	0.00334
8	1-(2-Chloro Water			pg	0.847952	0.285503	0.285503	0.079459	0.007267	0.1509	0.007513	0.007513	0.007513	0.007513	0.001756
9	1-(2-Fluoro Air			pg	28.5784	9.622255	9.622255	2.677982	0.244934	5.085771	0.253206	0.253206	0.253206	0.253206	0.059174
10	1-(2-Fluoro Water			pg	15.02374	5.058444	5.058444	1.407822	0.128762	2.673603	0.133111	0.133111	0.133111	0.133111	0.031108
11	1-(3-Chloro Air			pg	63.15578	21.26438	21.26438	5.918115	0.541188	11.23913	0.559565	0.559565	0.559565	0.559565	0.13077
12	1-(3-Chloro Soil			pg	308.9575	104.0251	104.0251	28.95137	2.647426	54.98171	2.737387	2.737387	2.737387	2.737387	0.639726
13	1-Butanol Air			µg	606.9043	0.977444	0.987967	604.2484	0.029919	0.518723	0.025721	0.025721	0.03296	0.025721	0.006011
14	1-Butanol Air	high. pop.		ng	24.43503	0	0.632425	22.01941	0.011984	0.126354	0	0	1.644863	0	0
15	1-Butanol Water			ng	263.2013	0.708857	0.713406	261.2825	0.020233	0.37557	0.018653	0.018653	0.021783	0.018653	0.004359
16	1-Butanol Water	river		ng	57.52898	0	1.515352	51.76119	0.027785	0.302756	0	0	3.921902	0	0
17	1-Butanol Soil			pg	77.55844	26.11364	26.11364	7.267721	0.664813	13.80217	0.687172	0.687172	0.687172	0.687172	0.160592
18	1-Butene Air			ng	1.548567	0.521403	0.521403	0.145112	0.013257	0.275583	0.013721	0.013721	0.013721	0.013721	0.003206
19	1-Butene Air	high. pop.		kg	0	0	0	0	0	0	0	0	0	0	0
20	1-Butene Water	river		kg	0	0	0	0	0	0	0	0	0	0	0
21	1-Butene, 1-Air			pg	67.08743	22.58869	22.58869	6.286686	0.573298	11.93908	0.594414	0.594414	0.594414	0.594414	0.138914
22	1-Methyl-2 Air			ng	296.3473	99.71789	99.71789	27.75261	2.720305	52.70514	2.624043	2.624043	2.624043	2.624043	0.613238
23	1-Methyl-2 Water			ng	1.500109	0.50505	0.50505	0.140561	0.012951	0.26694	0.01329	0.01329	0.01329	0.01329	0.003106
24	1-Methyl-2 Soil			pg	110.713	37.27675	37.27675	10.37454	0.948749	19.70235	0.980925	0.980925	0.980925	0.980925	0.229242
25	1-Methyl-2-Air			ng	7.095919	2.387777	2.387777	0.664545	0.064927	1.262042	0.062834	0.062834	0.062834	0.062834	0.014684
26	1-Naphtha Air			pg	0.360921	0.121521	0.121521	0.033821	0.003093	0.064229	0.003198	0.003198	0.003198	0.003198	0.000747
27	1-Naphtha Water			pg	0.18974	0.063885	0.063885	0.01778	0.001626	0.033766	0.001681	0.001681	0.001681	0.001681	0.000393
28	1-Naphtha Air			pg	0.505295	0.170131	0.170131	0.047349	0.004331	0.089922	0.004477	0.004477	0.004477	0.004477	0.001046
29	1-Naphtha Water			pg	0.265634	0.089438	0.089438	0.024892	0.002277	0.047272	0.002354	0.002354	0.002354	0.002354	0.00055
30	1-Naphtha Air			pg	0.791011	0.266331	0.266331	0.074123	0.006779	0.140767	0.007008	0.007008	0.007008	0.007008	0.001638
31	1-Naphtha Water			pg	0.415839	0.140012	0.140012	0.038967	0.003564	0.074002	0.003684	0.003684	0.003684	0.003684	0.000861
32	1-Naphtha Air			pg	1.308841	0.440682	0.440682	0.122647	0.011217	0.232919	0.011596	0.011596	0.011596	0.011596	0.00271
33	1-Naphtha Water			pg	0.688059	0.231667	0.231667	0.064476	0.005897	0.122446	0.006096	0.006096	0.006096	0.006096	0.001425
34	1-Pentanol Air	high. pop.		ng	3.349406	0	0.020333	2.859459	0.00077	0.004062	0	0	0.464781	0	0
35	1-Pentanol Water	river		ng	8.038685	0	0.048801	6.862797	0.001847	0.00975	0	0	1.11549	0	0
36	1-Pentene Air			pg	92.60717	31.18132	31.18132	8.678113	0.791378	16.48065	0.820526	0.820526	0.820526	0.820526	0.191757
37	1-Pentene Air	high. pop.		ng	8.441406	0	0.089633	7.930301	0.015478	0.017908	0	0	0.388087	0	0
38	1-Pentene Water	river		ng	6.074708	0	0.036878	5.186108	0.001396	0.007368	0	0	0.842958	0	0
39	1-Propano Air	high. pop.		ng	40.80722	0	0.257638	34.72512	0.017025	0.051474	0	0	5.755957	0	0
40	1-Propano Air	low. pop.		pg	0.185924	0	0.001279	0.181219	0.000217	0.000255	0	0	0.002954	0	0
41	1-Propano Water	river		ng	14.84783	0	0.094945	12.59459	0.003333	0.018969	0	0	2.135996	0	0
42	1-Tetradec Air			pg	0.006674	0.002247	0.002247	0.000625	5.70E-05	0.001188	5.91E-05	5.91E-05	5.91E-05	5.91E-05	1.38E-05
43	1,1'-Biphenyl Air			pg	0.000704	0.000237	0.000237	6.60E-05	6.04E-06	0.000125	6.24E-06	6.24E-06	6.24E-06	6.24E-06	1.46E-06
44	1,1'-Biphenyl Air			pg	0.000213	7.17E-05	7.17E-05	1.99E-05	1.82E-06	3.79E-05	1.89E-06	1.89E-06	1.89E-06	1.89E-06	4.41E-07
45	1,1-Dichloro Air			pg	1.42E-15	1.91E-16	1.91E-16	5.32E-17	8.54E-16	1.01E-16	5.03E-18	5.03E-18	5.03E-18	5.03E-18	1.18E-18
46	1,1-Dichloro Water			pg	3.85E-06	1.30E-06	1.30E-06	3.61E-07	3.29E-08	6.86E-07	3.41E-08	3.41E-08	3.41E-08	3.41E-08	7.98E-09
47	1,1,1-Trichloro Air			µg	2.140219	0.568955	0.56968	0.606426	0.015151	0.300862	0.014972	0.014972	0.015759	0.014972	0.003499
48	1,1,1-Trichloro Air	low. pop.		ng	429.372	0	27.97628	395.3039	0.225966	5.589443	0	0	0.27637	0	0
49	1,1,1-Trichloro Water			ng	36.14338	0.121002	0.161589	35.70324	0.01231	0.072064	0.003184	0.003184	0.059694	0.003184	0.000744
50	1,1,1-Trichloro Water	river		pg	5.34E-06	0	6.69E-08	5.22E-06	4.70E-09	1.34E-08	0	0	3.26E-08	0	0
51	1,1,1-Trichloro Soil			ng	1.244326	0.41896	0.41896	0.116601	0.010666	0.221438	0.011025	0.011025	0.011025	0.011025	0.002576
52	1,2-Butadiene Air			ng	2.061252	0	0	0	2.061252	0	0	0	0	0	0
53	1,2,3,4,7,8 Air			pg	0.003972	0.001334	0.001334	0.000371	4.23E-05	0.000705	3.51E-05	3.51E-05	3.51E-05	3.51E-05	8.21E-06
54	1,2,3,6,7,8 Air			pg	0.000266	8.86E-05	8.86E-05	2.47E-05	5.38E-06	4.68E-05	2.33E-06	2.33E-06	2.33E-06	2.33E-06	5.45E-07
55	1,2,3,6,7,8 Water			pg	1.02E-05	3.34E-06	3.34E-06	9.29E-07	4.10E-07	1.76E-06	8.78E-08	8.78E-08	8.78E-08	8.78E-08	2.05E-08
56	1,2,3,7,8-F Air			pg	0.000169	5.62E-05	5.62E-05	1.56E-05	3.47E-06	2.97E-05	1.48E-06	1.48E-06	1.48E-06	1.48E-06	3.46E-07
57	1,2,3,7,8-F Water			pg	4.79E-06	1.53E-06	1.53E-06	4.25E-07	2.94E-07	8.08E-07	4.02E-08	4.02E-08	4.02E-08	4.02E-08	9.40E-09
58	1,3-Diisocyanate Air			ng	1.034964	0.34847	0.34847	0.096983	0.008868	0.184181	0.00917	0.00917	0.00917	0.00917	0.002143
59	1,3-Diisocyanate Water			pg	15.25651	5.136829	5.136829	1.429637	0.130723	2.715032	0.135174	0.135174	0.135174	0.135174	0.03159
60	1,3-Diisocyanate Soil			ng	6.702366	2.256665	2.256665	0.628055	0.057444	1.192743	0.059383	0.059383	0.059383	0.059383	0.013878
61	1,3-Dioxolane Water			µg	13.9698	0	0.03367	13.86338	0.013443	0.006727	0	0	0.052578	0	0
62	1,3-Propargyl Air			pg	16.39916	5.521544	5.521544	1.536708	0.140547	2.91837	0.145298	0.145298	0.145298	0.145298	0.033956
63	1,4-Benzene Air			pg	330.9727	111.4375	111.4375	31.0143	2.836538	58.89943	2.93244	2.93244	2.93244	2.93244	0.68531

64	1,4-Benzer	Water		pg	1.279475	0.430795	0.430795	0.119895	0.010966	0.227693	0.011336	0.011336	0.011336	0.011336	0.011336	0.002649
65	1,4-Benzer	Soil		pg	0.428981	0.144436	0.144436	0.040198	0.003676	0.076341	0.003801	0.003801	0.003801	0.003801	0.003801	0.000888
66	1,4-Butan	air	high. pop.	ng	37.51272	0	0.083151	34.99062	0.031392	0.016613	0	0	2.390944	0	0	0
67	1,4-Butan	Water		pg	0.062946	0.021192	0.021192	0.005898	0.000546	0.011201	0.000558	0.000558	0.000558	0.000558	0.000558	0.00013
68	1,4-Butan	Water	river	ng	86.27926	0	0.191247	80.47843	0.072202	0.03821	0	0	5.49917	0	0	0
69	1,4-Di(pro)	air		ng	461.1075	0	1.138874	458.9777	0.443016	0.227538	0	0	0.320377	0	0	0
70	1,4-Diethy	Water		µg	13.84876	0	0.017218	13.81381	0.012387	0.00344	0	0	0.001908	0	0	0
71	1,4-Dioxan	air		ng	32.80718	11.04576	11.04576	3.074158	0.282101	5.838151	0.290665	0.290665	0.290665	0.290665	0.290665	0.067928
72	1,4-Dioxan	Water		ng	4.302092	1.441666	1.441666	0.401232	0.056996	0.761982	0.037937	0.037937	0.037937	0.037937	0.037937	0.008866
73	1,4-Dioxan	Soil		pg	0.057233	0.01927	0.01927	0.005363	0.000491	0.010185	0.000507	0.000507	0.000507	0.000507	0.000507	0.000119
74	1H-Purin-6	air		pg	2.152998	0.724908	0.724908	0.20175	0.018452	0.383144	0.019076	0.019076	0.019076	0.019076	0.019076	0.004458
75	1H-Purin-6	Water		pg	1.131858	0.381093	0.381093	0.106062	0.009701	0.201424	0.010028	0.010028	0.010028	0.010028	0.010028	0.002344
76	2-(2-Butox	air		ng	4.976608	1.675611	1.675611	0.466341	0.042644	0.885631	0.044093	0.044093	0.044093	0.044093	0.044093	0.010305
77	2-(2-Ethox	air		pg	457.5618	154.0593	154.0593	42.87644	3.922307	81.42689	4.05402	4.05402	4.05402	4.05402	4.05402	0.947423
78	2-(4-[[3-C	air	low. pop.	pg	0.020275	0	0.000465	0.019374	3.85E-05	9.29E-05	0	0	0.000305	0	0	0
79	2-(4-[[3-C	Water	river	pg	2.05E-06	0	4.66E-08	1.96E-06	3.86E-09	9.30E-09	0	0	3.05E-08	0	0	0
80	2-(4-[[3-C	Soil	agricultura	pg	0.231079	0	0.005345	0.220726	0.000442	0.001068	0	0	0.003498	0	0	0
81	2-(4-[[3-C	Soil	forestry	pg	5.95E-05	0	1.35E-06	5.68E-05	1.12E-07	2.70E-07	0	0	8.85E-07	0	0	0
82	2-[[[[4,6-	air		pg	5.885532	1.98164	1.98164	0.551513	0.050443	1.047381	0.052146	0.052146	0.052146	0.052146	0.052146	0.012187
83	2-[[[[4,6-	Water		pg	3.094105	1.041775	1.041775	0.289938	0.026518	0.550622	0.027414	0.027414	0.027414	0.027414	0.027414	0.006407
84	2-[4-(2,4-	Soil	agricultura	pg	5.294322	0	0.07195	4.909613	0.005244	0.014375	0	0	0.293139	0	0	0
85	2-Acetylan	air		pg	7.918251	2.666048	2.666048	0.741991	0.067869	1.409119	0.070156	0.070156	0.070156	0.070156	0.070156	0.016395
86	2-Aminopr	air	high. pop.	ng	3.478576	0	0.020541	2.959301	0.000765	0.004104	0	0	0.493865	0	0	0
87	2-Aminopr	Water	river	ng	8.391817	0	0.049378	7.115826	0.001846	0.009865	0	0	1.214901	0	0	0
88	2-Benzothi	air		pg	431.5636	145.3063	145.3063	40.44038	3.698017	76.80056	3.823687	3.823687	3.823687	3.823687	3.823687	0.893594
89	2-Benzothi	Water		pg	471.3735	158.71	158.71	44.17077	4.039813	83.88495	4.1764	4.1764	4.1764	4.1764	4.1764	0.976023
90	2-Benzothi	Soil		pg	1.733071	0.583518	0.583518	0.1624	0.014857	0.308414	0.015355	0.015355	0.015355	0.015355	0.015355	0.003588
91	2-Butanol	air		ng	296.2718	99.75337	99.75337	27.76249	2.54039	52.72389	2.624977	2.624977	2.624977	2.624977	2.624977	0.613456
92	2-Butanol	Water		pg	163.0564	54.90059	54.90059	15.27945	1.397443	29.01729	1.444691	1.444691	1.444691	1.444691	1.444691	0.337624
93	2-Butanol	Soil		pg	25.52365	8.593648	8.593648	2.391709	0.21899	4.542108	0.226139	0.226139	0.226139	0.226139	0.226139	0.052849
94	2-butanon	Waste		pg	0.328781	0.015103	0.015103	0.004203	0.284308	0.007983	0.000397	0.000397	0.000397	0.000397	0.000397	9.29E-05
95	2-Butenal	air		pg	704.9658	237.3597	237.3597	66.05989	6.041766	125.4547	6.246043	6.246043	6.246043	6.246043	6.246043	1.459698
96	2-Butenal	Water		pg	98.8354	33.27757	33.27757	9.261522	0.847049	17.58861	0.875688	0.875688	0.875688	0.875688	0.875688	0.204648
97	2-Butene (	air		pg	52.21899	17.58241	17.58241	4.893382	0.44624	9.293049	0.462675	0.462675	0.462675	0.462675	0.462675	0.108127
98	2-Butene, :	air		pg	134.4533	45.27001	45.27001	12.59915	1.152313	23.92712	1.191265	1.191265	1.191265	1.191265	1.191265	0.278398
99	2-Butene, :	Water		pg	2.676422	0.901143	0.901143	0.250798	0.022938	0.476292	0.023713	0.023713	0.023713	0.023713	0.023713	0.005542
100	2-Butene, :	air	high. pop.	pg	0.24234	0	0.001634	0.217343	0.000187	0.000326	0	0	0.022849	0	0	0
101	2-Butene, :	Water		pg	0.941826	0	0.006349	0.84468	0.000728	0.001268	0	0	0.088801	0	0	0
102	2-Chloroac	air		ng	217.4764	73.22278	73.22278	20.37886	1.866007	38.70148	1.926831	1.926831	1.926871	1.926823	1.926823	0.450339
103	2-Chloroac	air	stratosphe	pg	0.006245	0	0	0	0.006245	0	0	0	0	0	0	0
104	2-Ethoxyet	air		ng	94.09579	31.68185	31.68185	8.817414	0.806159	16.7452	0.833697	0.833697	0.833697	0.833697	0.833697	0.194835
105	2-Hexanon	Water		µg	1.400621	0.387303	0.387303	0.251102	1.23E-07	0.339281	0.007879	0.007879	0.00964	1.21E-07	1.21E-07	0.010235
106	2-Methoxy	air		pg	18.29138	6.158658	6.158658	1.714024	0.156737	3.255112	0.162063	0.162063	0.162063	0.162063	0.162063	0.037874
107	2-Methyl-1	air	high. pop.	ng	12.16723	0	0.06383	9.432349	0.003156	0.012753	0	0	2.655142	0	0	0
108	2-Methyl-1	Water		ng	27.90167	8.74E-14	0.260661	27.11315	0.084217	0.052078	2.30E-15	2.30E-15	0.391558	2.30E-15	2.30E-15	5.37E-16
109	2-Methyl-1	Water	river	ng	29.20095	0	0.15319	22.63725	0.007574	0.030606	0	0	6.372328	0	0	0
110	2-Methyl-2	Water		pg	0.111897	0	0.000754	0.100355	8.66E-05	0.000151	0	0	0.01055	0	0	0
111	2-Methyl-4	air		pg	0.887061	0.298671	0.298671	0.083124	0.007601	0.15786	0.007859	0.007859	0.007859	0.007859	0.007859	0.001837
112	2-Methyl-4	air	low. pop.	pg	0.393651	0	0.001152	0.388625	0.000227	0.00023	0	0	0.003417	0	0	0
113	2-Methyl-4	Water		pg	0.000352	0.000119	0.000119	3.30E-05	3.02E-06	6.27E-05	3.12E-06	3.12E-06	3.12E-06	3.12E-06	3.12E-06	7.30E-07
114	2-Methyl-4	Water	groundwat	pg	5.77E-08	0	6.96E-10	5.39E-08	1.11E-10	1.39E-10	0	0	2.78E-09	0	0	0
115	2-Methyl-4	Water	river	pg	0.04897	0	0.000143	0.048344	2.82E-05	2.87E-05	0	0	0.000426	0	0	0
116	2-Methyl-4	Soil	agricultura	pg	237.498	0	1.60061	231.2557	0.289362	0.319789	0	0	4.032542	0	0	0
117	2-Methylar	air		pg	1.534439	0.516641	0.516641	0.143787	0.013149	0.273067	0.013595	0.013595	0.013595	0.013595	0.013595	0.003177
118	2-Methyla	air		µg	52.25796	0.000678	0.075932	51.02201	0.055947	0.015394	1.78E-05	1.78E-05	1.087919	1.78E-05	1.78E-05	4.17E-06
119	2-Methyla	Water		µg	14.80548	0	0.021245	14.46274	0.015727	0.004245	0	0	0.301525	0	0	0
120	2-Nitroben	air	high. pop.	ng	8.140404	0	0.049386	7.076113	0.001791	0.009867	0	0	1.003246	0	0	0
121	2-Pentene	air		pg	69.11422	23.27112	23.27112	6.476614	0.590618	12.29978	0.612372	0.612372	0.612372	0.612372	0.612372	0.143111
122	2-Pentene	air		pg	129.6127	43.64128	43.64128	12.14586	1.107611	23.06627	1.148406	1.148406	1.148406	1.148406	1.148406	0.268382
123	2-Phenoxy	air		ng	2.357964	0.793919	0.793919	0.220957	0.020208	0.41962	0.020892	0.020892	0.020892	0.020892	0.020892	0.004882
124	2-Phenylp	air		pg	38.74945	13.04683	13.04683	3.631078	0.332077	6.895801	0.343323	0.343323	0.343323	0.343323	0.343323	0.080234
125	2-Phenylp	Water		pg	0.143087	0.048177	0.048177	0.013408	0.001226	0.025463	0.001268	0.001268	0.001268	0.001268	0.001268	0.000296
126	2-Phenylp	Soil		pg	37.38664	12.58797	12.58797	3.503374	0.320388	6.653278	0.331248	0.331248	0.331248	0.331248	0.331248	0.077413
127	2-Propano	air		µg	209.1313	0.000714	0.384418	208.2638	0.19128	0.077038	1.88E-05	1.88E-05	0.213976	1.88E-05	1.88E-05	4.39E-06
128	2-Propano	air	high. pop.	µg	29.82284	0	0.191878	28.90518	0.177309	0.038336	0	0	0.51014	0	0	0
129	2-Propano	air	low. pop.	ng	2.946169	0	0.02026	2.87162	0.003436	0.004048	0	0	0.046805	0	0	0
130	2-Propano	Water		µg	3.538702	0	0.006492	3.524057	0.003236	0.001297	0	0	0.003619	0	0	0
131	2-Propano	Water	river	ng	59.74834	0	1.078349	51.73924	0.412723	0.215446	0	0	6.302586	0	0	0
132	2-propano	Waste		ng	155.6554	52.41097	52.41097	14.58656	1.327318	27.70142	1.379177	1.379177	1.379177	1.379177	1.379177	0.322313
133	2-Propene	air		pg	0.254329	0.08563										

143	2,4-D	Soil	agricultura	µg	40.44416	0	0.132807	27.88224	0.00822	0.026534	0	0	12.39436	0	0	0
144	2,4-D	Soil	forestry	ng	110.9536	0	0.419004	103.0895	0.020218	0.083714	0	0	7.341156	0	0	0
145	2,4-D 2-eti	Air		ng	37.32639	12.56767	12.56767	3.497725	0.319906	6.64255	0.330714	0.330714	0.330714	0.330714	0.330714	0.077288
146	2,4-D 2-eti	Water		ng	32.26007	10.86186	10.86186	3.022978	0.276486	5.740955	0.285826	0.285826	0.285826	0.285826	0.285826	0.066797
147	2,4-D Buto	Air		pg	261.1588	87.93133	87.93133	24.47228	2.238222	46.47544	2.313884	2.313884	2.313884	2.313884	2.313884	0.540754
148	2,4-D Buto	Water		pg	111.1603	37.42733	37.42733	10.41645	0.952683	19.78194	0.984888	0.984888	0.984888	0.984888	0.984888	0.230168
149	2,4-D estei	Air	low. pop.	pg	2.49E-06	0	2.73E-08	2.34E-06	6.46E-09	5.45E-09	0	0	1.07E-07	0	0	0
150	2,4-D estei	Water	groundwat	pg	8.21E-06	0	1.11E-07	7.62E-06	8.61E-09	2.21E-08	0	0	4.51E-07	0	0	0
151	2,4-D estei	Water	river	pg	3.37E-08	0	4.55E-10	3.13E-08	3.52E-11	9.09E-11	0	0	1.85E-09	0	0	0
152	2,4-D estei	Soil	agricultura	ng	1.105259	0	0.001667	1.007773	0.000579	0.000333	0	0	0.094907	0	0	0
153	2,4-D Isopi	Air		pg	2.632634	0.886404	0.886404	0.246696	0.022551	0.468502	0.023325	0.023325	0.023325	0.023325	0.023325	0.005451
154	2,4-D Isopi	Air		pg	4.009454	1.34997	1.34997	0.375712	0.034363	0.713517	0.035524	0.035524	0.035524	0.035524	0.035524	0.008302
155	2,4-D Isopi	Water		pg	2.107792	0.709687	0.709687	0.197514	0.018065	0.3751	0.018675	0.018675	0.018675	0.018675	0.018675	0.004364
156	2,4-D sodii	Air		pg	0.772184	0.259992	0.259992	0.072359	0.006618	0.137417	0.006842	0.006842	0.006842	0.006842	0.006842	0.001599
157	2,4-D, diet	Air		pg	1.023306	0.344544	0.344544	0.09589	0.00877	0.182106	0.009067	0.009067	0.009067	0.009067	0.009067	0.002119
158	2,4-D, diet	Water		pg	0.53794	0.181123	0.181123	0.050408	0.00461	0.095731	0.004766	0.004766	0.004766	0.004766	0.004766	0.001114
159	2,4-D, dim	Air		ng	9.827431	3.308864	3.308864	0.920894	0.084225	1.748875	0.087072	0.087072	0.087072	0.087072	0.087072	0.020349
160	2,4-D, dim	Air	low. pop.	pg	1.72E-06	0	2.28E-08	1.60E-06	2.04E-09	4.55E-09	0	0	9.25E-08	0	0	0
161	2,4-D, dim	Water		ng	15.79858	5.31933	5.31933	1.480429	0.135401	2.811492	0.139976	0.139976	0.139976	0.139976	0.139976	0.032712
162	2,4-D, dim	Water	groundwat	pg	9.05E-06	0	1.20E-07	8.41E-06	1.11E-08	2.39E-08	0	0	4.85E-07	0	0	0
163	2,4-D, dim	Water	river	pg	3.72E-08	0	4.91E-10	3.46E-08	4.55E-11	9.81E-11	0	0	1.99E-09	0	0	0
164	2,4-D, dim	Soil	agricultura	ng	343.3878	0	0.295187	96.32719	0.05392	0.058976	0	0	246.6525	0	0	0
165	2,4-D, isop	Air		pg	169.3832	57.03076	57.03076	15.8723	1.45171	30.14318	1.500745	1.500745	1.500745	1.500745	1.500745	0.350724
166	2,4-D, isop	Water		pg	89.04602	29.98151	29.98151	8.34419	0.763175	15.8465	0.788953	0.788953	0.788953	0.788953	0.788953	0.184378
167	2,4-Di-tert	Water		pg	0.102645	0	4.21E-05	0.024619	6.77E-05	8.42E-06	0	0	0.077908	0	0	0
168	2,4-dinitro	Waste		pg	131.4436	9.784945	9.784945	2.72326	102.6311	5.171759	0.257488	0.257488	0.257488	0.257488	0.257488	0.060175
169	2,4,5,2',5'-	Air		pg	0.01418	0.004774	0.004774	0.001329	0.000122	0.002523	0.000126	0.000126	0.000126	0.000126	0.000126	2.94E-05
170	2,6-Dichlo	Air		pg	20.38745	6.86439	6.86439	1.910437	0.174725	3.628122	0.180634	0.180634	0.180634	0.180634	0.180634	0.042214
171	2,6-Dichlo	Water		pg	10.71799	3.608713	3.608713	1.004345	0.091855	1.907358	0.094962	0.094962	0.094962	0.094962	0.094962	0.022193
172	2,6-Xylidin	Air		pg	126.111	42.46117	42.46117	11.81742	1.080783	22.44253	1.117352	1.117352	1.117352	1.117352	1.117352	0.261125
173	3-Anilino-5	Air		pg	21.81708	7.345743	7.345743	2.044403	0.186977	3.882537	0.193301	0.193301	0.193301	0.193301	0.193301	0.045174
174	3-Anilino-5	Water		pg	11.46942	3.861718	3.861718	1.07476	0.098295	2.041082	0.10162	0.10162	0.10162	0.10162	0.10162	0.023749
175	3-Cyano-3	Water		ng	310.0421	0	0.375714	309.1674	0.220149	0.075065	0	0	0.203716	0	0	0
176	3-Methylcl	Air		pg	157.4405	53.00685	53.00685	14.7524	1.357771	28.01637	1.394858	1.394858	1.394858	1.394858	1.394858	0.325978
177	4-Dimethy	Air		pg	5.14714	1.721852	1.721852	0.479211	0.077015	0.910072	0.04531	0.04531	0.04531	0.04531	0.04531	0.010589
178	4-Methyl-2	Air		ng	57.5473	19.37598	19.37598	5.392552	0.493256	10.24103	0.509872	0.509872	0.509872	0.509872	0.509872	0.119157
179	4-Methyl-2	Water		ng	1.157243	0.389639	0.389639	0.108441	0.009921	0.205941	0.010253	0.010253	0.010253	0.010253	0.010253	0.002396
180	4-Methyl-2	Soil		ng	4.944923	1.664943	1.664943	0.463372	0.042371	0.879993	0.043812	0.043812	0.043812	0.043812	0.043812	0.010239
181	4-Methyl-2	Water	river	ng	1.196327	0	0.004173	1.187676	0.000794	0.000834	0	0	0.002851	0	0	0
182	4-Methyl-2	Air		µg	14.32517	4.822778	4.822778	1.342234	0.124129	2.549043	0.12691	0.12691	0.12691	0.12691	0.12691	0.029659
183	4-Methyl-2	Air	high. pop.	ng	33.81173	0	0.117943	33.56722	0.02244	0.023564	0	0	0.080561	0	0	0
184	4-Methyl-2	Air	low. pop.	pg	64.38655	0	0.442766	62.75733	0.075096	0.088461	0	0	1.022889	0	0	0
185	4-Methyl-2	Water		ng	901.6426	249.374	249.374	161.6423	0.00269	218.4206	5.073601	5.073601	6.088585	0.002628	0.002628	6.587914
186	4-Methyl-2	Water	river	ng	231.9598	0	0.809132	230.2824	0.153945	0.161658	0	0	0.552678	0	0	0
187	4-Methyl-2	Soil		pg	111.1022	37.40773	37.40773	10.41099	0.952217	19.77158	0.984372	0.984372	0.984372	0.984372	0.984372	0.230047
188	4,4'-Diisoc	Air		ng	45.16442	15.20668	15.20668	4.232189	0.387189	8.037375	0.400159	0.400159	0.400159	0.400159	0.400159	0.093517
189	4,4'-Methy	Air		pg	713.7956	240.3327	240.3327	66.88729	6.117596	127.026	6.324275	6.324275	6.324275	6.324275	6.324275	1.477981
190	4,4'-Methy	Soil		pg	6.931209	2.333717	2.333717	0.6495	0.059399	1.233469	0.061411	0.061411	0.061411	0.061411	0.061411	0.014352
191	4,4'-Methy	Air		ng	3.147372	1.059709	1.059709	0.294929	0.026977	0.560101	0.027886	0.027886	0.027886	0.027886	0.027886	0.006517
192	4,4'-Methy	Water		pg	183.3469	61.73232	61.73232	17.1808	1.571337	32.62815	1.624466	1.624466	1.624466	1.624466	1.624466	0.379637
193	4,4'-Oxybi	Air		pg	363.0093	122.2241	122.2241	34.01634	3.111119	64.60062	3.216286	3.216286	3.216286	3.216286	3.216286	0.751645
194	5-Fluorour	Air		pg	0.166805	0.056163	0.056163	0.015631	0.00143	0.029684	0.001478	0.001478	0.001478	0.001478	0.001478	0.000345
195	5-Fluorour	Soil		pg	13.68599	4.608025	4.608025	1.282465	0.117307	2.435537	0.121259	0.121259	0.121259	0.121259	0.121259	0.028338
196	5-methyl C	Air		pg	9.383425	2.470333	2.470333	1.601617	0	2.164048	0.050254	0.050254	0.309756	0	0	0.266831
197	7,12-Dime	Air		ng	1.36626	0.459991	0.459991	0.128021	0.011782	0.243125	0.012105	0.012105	0.012105	0.012105	0.012105	0.002829
198	8-Dodecer	Air		pg	2.080333	0.700441	0.700441	0.194941	0.017829	0.370213	0.018432	0.018432	0.018432	0.018432	0.018432	0.004308
199	8-Dodecer	Water		pg	1.093654	0.36823	0.36823	0.102483	0.009373	0.194625	0.00969	0.00969	0.00969	0.00969	0.00969	0.002265
200	Abamectin	Air	low. pop.	ng	6.650066	0	0.025114	6.178713	0.001212	0.005017	0	0	0.440011	0	0	0
201	Abamectin	Water		pg	12.38288	0	0.046763	11.50519	0.002256	0.009343	0	0	0.819331	0	0	0
202	Abamectin	Water	groundwat	pg	504.4878	0	1.905167	468.7299	0.091917	0.380637	0	0	33.38014	0	0	0
203	Abamectin	Soil	agricultura	ng	67.76252	0	0.221547	55.45265	0.011642	0.044263	0	0	12.03241	0	0	0
204	Abamectin	Soil	forestry	pg	215.5539	0	0.814026	200.2755	0.039274	0.162636	0	0	14.26242	0	0	0
205	Acenaphth	Air		ng	825.1612	74.92146	79.12475	205.0853	2.244949	40.45886	1.971192	1.971192	414.9769	1.970027	1.970027	0.46658
206	Acenaphth	Air	high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
207	Acenaphth	Air	low. pop.	µg	4.600161	0	0.011781	4.580695	0.003106	0.002354	0	0	0.002227	0	0	0
208	Acenaphth	Water		pg	975.474	328.4438	328.4438	91.4096	8.346093	173.5965	8.642889	8.642889	8.642889	8.642889	8.642889	2.01984
209	Acenaphth	Water	ocean	ng	815.0659	0	0.793863	813.9258	0.158608	0.158608	0	0	0.028987	0	0	0
210	Acenaphth	Water	river	µg	1.08838	0	0.003992	0.752748	0.000438	0.000798	0	0	0.330405	0	0	0
211	Acenaphth	Air		ng	85.84883	27.20959	27.23636	12.53259	0.702688	14.39653	0.715844	0.715844	0.73865			

222	Acetaldehy	Air		µg	529.7439	29.94149	31.67443	443.245	0.701691	20.09612	0.720453	0.720453	1.544541	0.490688	0.490688	0.11837
223	Acetaldehy	Air	high. pop.	µg	91.46729	0	3.044357	87.14109	0.231047	0.608239	0	0	0.442551	0	0	0
224	Acetaldehy	Air	low. pop.	µg	332.7372	0	13.76301	298.2667	0.233776	2.749743	0	0	17.72397	0	0	0
225	Acetaldehy	Water		µg	1.754894	0.01408	0.01774	1.665122	0.001886	0.008173	0.000371	0.000371	0.046324	0.000371	0.000371	8.66E-05
226	Acetaldehy	Water	river	ng	669.3694	0	6.326066	477.9915	0.211931	1.263899	0	0	183.5759	0	0	0
227	Acetaldehy	Soil		pg	141.0743	47.49925	47.49925	13.21958	1.209097	25.10537	1.249927	1.249927	1.249927	1.249927	1.249927	0.292108
228	Acetaldehy	Waste		pg	1.595239	0.006666	0.006666	0.001855	1.575609	0.003524	0.000175	0.000175	0.000175	0.000175	0.000175	4.10E-05
229	Acetamide	Air		pg	42.37719	14.26644	14.26644	3.97051	0.368566	7.540419	0.375417	0.375417	0.375417	0.375417	0.375417	0.087735
230	Acetamide	Air	low. pop.	pg	0.39058	0	0	0	0.39058	0	0	0	0	0	0	0
231	Acetamide	Water		pg	24.20981	8.147956	8.147956	2.267668	0.217522	4.306541	0.214411	0.214411	0.214411	0.214411	0.214411	0.050108
232	Acetamide	Soil	agricultura	pg	842.8982	0	2.450896	832.1626	0.531153	0.48967	0	0	7.263932	0	0	0
233	Acetamipri	Air		pg	79.68776	26.83063	26.83063	7.467265	0.682925	14.18113	0.706039	0.706039	0.706039	0.706039	0.706039	0.165001
234	Acetamipri	Air	low. pop.	ng	127.0033	0	0.47962	118.0014	0.02314	0.095824	0	0	8.403348	0	0	0
235	Acetamipri	Water		pg	93.99942	14.10514	14.30192	52.33905	0.368514	7.49448	0.371172	0.371172	3.818886	0.371172	0.371172	0.086743
236	Acetamipri	Water	groundwat	pg	68.27116	0	0.257822	63.43213	0.012439	0.051511	0	0	4.517256	0	0	0
237	Acetamipri	Water	river	pg	2.86E-06	0	7.40E-08	2.73E-06	5.94E-09	1.48E-08	0	0	4.07E-08	0	0	0
238	Acetamipri	Soil	agricultura	ng	172.5936	0	0.457037	117.805	0.027451	0.091312	0	0	54.21281	0	0	0
239	Acetamipri	Soil	forestry	ng	11.61582	0	0.043866	10.79249	0.002116	0.008764	0	0	0.768577	0	0	0
240	Acetic acic	Air		µg	4.208266	0.062036	0.083879	3.053915	0.961748	0.037153	0.001632	0.001632	0.002624	0.001632	0.001632	0.000382
241	Acetic acic	Air	high. pop.	µg	219.5518	0	10.61398	205.2608	0.984013	2.120591	0	0	0.572387	0	0	0
242	Acetic acic	Air	low. pop.	µg	366.8279	0	9.895188	300.9338	0.51683	1.976982	0	0	53.50514	0	0	0
243	Acetic acic	Water		µg	181.0923	0.001594	0.251389	180.3792	0.165949	0.050749	4.19E-05	4.19E-05	0.243263	4.19E-05	4.19E-05	9.80E-06
244	Acetic acic	Water	river	µg	3.040765	0	0.014682	2.586153	0.00564	0.002933	0	0	0.431357	0	0	0
245	Acetic acic	Soil		pg	0.05228	0.017596	0.017596	0.004897	0.000466	0.0093	0.000463	0.000463	0.000463	0.000463	0.000463	0.000108
246	Acetic anh	Water		ng	203.8762	0	0.528059	185.2308	0.154056	0.105502	0	0	17.85776	0	0	0
247	Acetochlor	Air		ng	115.6417	38.93626	38.93626	10.8364	0.990906	20.57947	1.024595	1.024595	1.024595	1.024595	1.024595	0.239447
248	Acetochlor	Water		ng	55.9406	18.83505	18.83505	5.242007	0.479342	9.955125	0.495638	0.495638	0.495638	0.495638	0.495638	0.11583
249	Acetochlor	Soil	agricultura	ng	828.1267	0	1.055513	353.2724	1.54122	0.210883	0	0	472.0467	0	0	0
250	Acetone	Air		µg	182.1064	0.009423	0.475678	180.9798	0.174822	0.098135	0.000248	0.000248	0.367521	0.000248	0.000248	5.79E-05
251	Acetone	Air	high. pop.	µg	97.58329	0	3.19725	92.57603	0.43108	0.638786	0	0	0.740147	0	0	0
252	Acetone	Air	low. pop.	µg	66.13362	0	0.201091	50.09539	0.02508	0.040176	0	0	15.77188	0	0	0
253	Acetone	Water		µg	26.13886	0.593161	0.641679	24.0696	0.024204	0.529309	0.012067	0.012067	0.241098	1.86E-07	1.86E-07	0.015674
254	Acetone	Water	river	µg	17.48378	0	0.654781	16.62482	0.021151	0.13082	0	0	0.052205	0	0	0
255	Acetonitril	Air		ng	119.8481	40.33618	40.33618	11.22601	1.075172	21.31938	1.061433	1.061433	1.061433	1.061433	1.061433	0.248057
256	Acetonitril	Air	low. pop.	µg	12.1687	0	0.037195	7.548267	0.00244	0.007431	0	0	4.573364	0	0	0
257	Acetonitril	Water		ng	6.369313	2.143711	2.143711	0.596619	0.05699	1.133043	0.056411	0.056411	0.056411	0.056411	0.056411	0.013183
258	Acetonitril	Water	river	ng	3.284122	0	0.02272	2.591218	0.00075	0.004539	0	0	0.664895	0	0	0
259	Acetonitril	Soil		pg	3.368148	1.134044	1.134044	0.315617	0.02887	0.59939	0.029842	0.029842	0.029842	0.029842	0.029842	0.006974
260	Acetophen	Air		ng	587.9267	197.9485	197.9485	55.0916	5.051397	104.6245	5.208945	5.208945	5.209031	5.208928	5.208928	1.217413
261	Acetophen	Water		pg	72.02128	24.24938	24.24938	6.748874	0.61713	12.81683	0.638114	0.638114	0.638114	0.638114	0.638114	0.149127
262	Acetophen	Soil		pg	115.4684	38.87783	38.87783	10.82014	0.989604	20.54858	1.023057	1.023057	1.023057	1.023057	1.023057	0.239088
263	Acetyl chl	Water	river	ng	6.314927	0	0.038336	5.39119	0.001451	0.007659	0	0	0.87629	0	0	0
264	Acibenzol	Air		pg	0.139359	0.046922	0.046922	0.013059	0.001194	0.0248	0.001235	0.001235	0.001235	0.001235	0.001235	0.000289
265	Acibenzol	Water		pg	0.073261	0.024667	0.024667	0.006865	0.000628	0.013037	0.000649	0.000649	0.000649	0.000649	0.000649	0.000152
266	Acidic aqu	Waste		pg	507.9842	37.83285	37.83285	10.52931	396.5825	19.99627	0.995559	0.995559	0.995559	0.995559	0.995559	0.232662
267	Acidity, un	Air		pg	-92.3387	-31.0899	-31.0899	-8.65268	-0.79202	-16.4324	-0.81812	-0.81812	-0.81812	-0.81812	-0.81812	-0.19119
268	Acidity, un	Water		mg	117.2164	39.46712	39.46712	10.98414	1.002389	20.86005	1.038564	1.038564	1.038564	1.038564	1.038564	0.242712
269	Acidity, un	Water	river	µg	138.3644	0	0.060421	42.35616	0.089591	0.012072	0	0	95.84617	0	0	0
270	Acidity, un	Soil		ng	7.114391	2.39544	2.39544	0.666678	0.060834	1.266092	0.063035	0.063035	0.063035	0.063035	0.063035	0.014731
271	Acids, uns	Air		ng	-10.7661	-3.62501	-3.62501	-1.00888	-0.09198	-1.91597	-0.09539	-0.09539	-0.09539	-0.09539	-0.09539	-0.02229
272	Acids, uns	Water		pg	682.3423	183.141	183.141	118.7377	0	160.4342	3.725629	3.725629	12.03763	0	0	17.39945
273	Acifluorfen	Air	low. pop.	pg	0.217736	0	0	0	0.217736	0	0	0	0	0	0	0
274	Acifluorfen	Water		pg	0.009332	0	0	0	0.009332	0	0	0	0	0	0	0
275	Acifluorfen	Soil	agricultura	ng	202.7508	0	0.173915	56.50973	0.031624	0.034747	0	0	146.0008	0	0	0
276	Acifluorfen	Air		pg	873.1685	293.9931	293.9931	81.82158	7.483286	155.3878	7.73633	7.73633	7.73633	7.73633	7.73633	1.807978
277	Acifluorfen	Water		pg	456.3464	153.6504	153.6504	42.76263	3.911012	81.21075	4.043259	4.043259	4.043259	4.043259	4.043259	0.944908
278	Aclonifen	Air	low. pop.	ng	4.58514	0	0.010033	2.44145	0.001635	0.002005	0	0	2.130018	0	0	0
279	Aclonifen	Water	river	pg	4.909664	0	0.010493	2.610305	0.001733	0.002097	0	0	2.285035	0	0	0
280	Aclonifen	Soil	agricultura	ng	41.11897	0	0.089985	21.89474	0.014666	0.017978	0	0	19.10161	0	0	0
281	Aclonifen	Soil	forestry	pg	142.3803	0	0.30431	75.69885	0.050269	0.060799	0	0	66.26603	0	0	0
282	Acrinathrin	Soil	agricultura	pg	2.41E-09	0	1.54E-11	2.32E-09	1.30E-11	3.07E-12	0	0	5.26E-11	0	0	0
283	Acrolein	Air		µg	261.0981	45.9034	46.42784	136.3026	1.157503	25.0043	1.196974	1.196974	1.314262	1.159644	1.159644	0.27497
284	Acrolein	Air	high. pop.	ng	212.8915	0	1.373092	210.6475	0.256791	0.274333	0	0	0.339792	0	0	0
285	Acrolein	Air	low. pop.	µg	6.362169	0	0.409154	5.861577	0.003429	0.081746	0	0	0.006263	0	0	0
286	Acrolein	Water		pg	0.43226	0.14554	0.14554	0.040506	0.003705	0.076924	0.00383	0.00383	0.00383	0.00383	0.00383	0.000895
287	Acrolein	Soil		pg	0.577417	0.194415	0.194415	0.054108	0.004949	0.102756	0.005116	0.005116	0.005116	0.005116	0.005116	0.001196
288	Acrylamid	Air		ng	6.44544	2.170164	2.170164	0.603981	0.055226	1.147024	0.057107	0.057107	0.057107	0.057107	0.057107	0.013346
289	Acrylamid	Water		pg	15.02837	5.060007	5.060007	1.408257	0.128793	2.674429	0.133152	0.133152	0.133152	0.133152	0.133152	0.031118
290	Acrylamid	Soil		pg	260.1204	87.58172	87.58172	24.37498	2.229323	46.29066	2.304684	2.304684	2.304684	2.304684	2.304684	0.538604
291	Acrylate	Air		ng	6.603597	0	0.02961	6.37346	0.036253	0.005916	0	0	0.158359	0	0	0
292	Acrylate	Water		ng	352.5106	0	2.397616	341.7975	1.963187	0.479025	0	0	5.873247	0	0	0
293	Acrylic aci	Air		ng	61.69589	20.77285	20.77285	5.781317	0.							

301	Actinides, Water	ocean	mBq	1.659344	0	0.071781	1.571049	0.001099	0.014341	0	0	0.001073	0	0	0
302	Adipate, bi Air		pg	2.60E-10	8.74E-11	8.74E-11	2.43E-11	2.24E-12	4.62E-11	2.30E-12	2.30E-12	2.30E-12	2.30E-12	2.30E-12	5.37E-13
303	Aerosols, r Air	low. pop.	µBq	128.0382	0	0.540588	127.2195	0.042229	0.108005	0	0	0.127815	0	0	0
304	Air Raw	in air	g	2.189928	0.737362	0.737362	0.205216	0.01871	0.389727	0.019403	0.019403	0.019403	0.019403	0.019403	0.004535
305	Alachlor Air		ng	2.090907	0.704002	0.704002	0.195932	0.01792	0.372095	0.018526	0.018526	0.018526	0.018526	0.018526	0.004329
306	Alachlor Air	low. pop.	pg	1.540731	0	0	0	1.540731	0	0	0	0	0	0	0
307	Alachlor Water		ng	4.532593	1.526106	1.526106	0.424732	0.038858	0.806612	0.040159	0.040159	0.040159	0.040159	0.040159	0.009385
308	Alachlor Soil	agricultura	ng	6.846012	0	0.015379	6.266743	0.003841	0.003073	0	0	0.556977	0	0	0
309	Alcohols, C Air		pg	0.00132	0.000445	0.000445	0.000124	1.13E-05	0.000235	1.17E-05	1.17E-05	1.17E-05	1.17E-05	1.17E-05	2.73E-06
310	Aldehydes Air		µg	492.8493	158.4308	158.4308	46.26937	3.910097	85.77356	4.134059	4.134059	5.763407	4.014851	4.014851	17.97352
311	Aldehydes Air	high. pop.	µg	1.366226	0	0.003519	1.360185	0.001592	0.000703	0	0	0.000226	0	0	0
312	Aldehydes Air	low. pop.	µg	21.28604	0	1.362611	19.62615	0.011337	0.272239	0	0	0.01371	0	0	0
313	Aldicarb Air		ng	7.675365	2.584272	2.584272	0.719232	0.065777	1.365898	0.068004	0.068004	0.068004	0.068004	0.068004	0.015893
314	Aldicarb Water		ng	2.570928	0.865624	0.865624	0.240913	0.022033	0.457519	0.022779	0.022779	0.022779	0.022779	0.022779	0.005323
315	Aldicarb Soil	agricultura	ng	87.79333	0	0.602352	41.02269	0.049864	0.120345	0	0	45.99808	0	0	0
316	Aldrin Air		pg	0.99861	0.336229	0.336229	0.093576	0.008559	0.177711	0.008848	0.008848	0.008848	0.008848	0.008848	0.002068
317	Aldrin Soil	agricultura	µg	6.820831	0	0.410215	6.277183	0.003233	0.081958	0	0	0.048242	0	0	0
318	Alkylbenze Air	low. pop.	ng	193.8519	0	0.73207	180.1118	0.03532	0.146262	0	0	12.82648	0	0	0
319	Alkylbenze Soil	agricultura	µg	1.477921	0	0.005581	1.373167	0.000269	0.001115	0	0	0.097789	0	0	0
320	Alkylbenze Soil	forestry	ng	4.122247	0	0.015567	3.830064	0.000751	0.00311	0	0	0.272754	0	0	0
321	Allyl alcoh Air		ng	9.058274	3.046105	3.046105	0.847765	0.088783	1.609996	0.080157	0.080157	0.080157	0.080157	0.080157	0.018733
322	Allyl alcoh Water		ng	2.282979	0.768672	0.768672	0.21393	0.019566	0.406276	0.020227	0.020227	0.020227	0.020227	0.020227	0.004727
323	Allyl chlori Air		ng	9.041823	3.039474	3.039474	0.84592	0.091859	1.606491	0.079983	0.079983	0.079983	0.079983	0.079983	0.018692
324	Allyl chlori Water		ng	183.8015	5.78E-05	0.251245	183.0579	0.059294	0.050216	1.52E-06	1.52E-06	0.382859	1.52E-06	1.52E-06	3.55E-07
325	Allylamine Air		pg	56.1967	18.92125	18.92125	5.265997	0.481622	10.00069	0.497906	0.497906	0.497906	0.497906	0.497906	0.116361
326	Alpha-cypr Air		pg	0.036699	0	0.000131	0.036464	3.23E-05	2.61E-05	0	0	4.64E-05	0	0	0
327	Alpha-cypr Air	low. pop.	ng	22.09502	0	0.08344	20.52894	0.004026	0.016671	0	0	1.461948	0	0	0
328	Alpha-cypr Water		pg	33.83694	0	0.127783	31.4386	0.006165	0.02553	0	0	2.238868	0	0	0
329	Alpha-cypr Water	river	pg	0.004563	0	1.63E-05	0.004534	4.01E-06	3.25E-06	0	0	5.78E-06	0	0	0
330	Alpha-cypr Soil	agricultura	ng	25.14748	0	0.091874	23.57194	0.006175	0.018356	0	0	1.459137	0	0	0
331	Alpha-cypr Soil	forestry	pg	627.4985	0	2.369709	583.0217	0.11433	0.473449	0	0	41.51931	0	0	0
332	alpha-Nap Air		pg	5.893692	1.984388	1.984388	0.552277	0.05051	1.048833	0.052219	0.052219	0.052219	0.052219	0.052219	0.012203
333	Aluminium Raw	in ground	mg	293.5891	7.49E-10	4.678293	280.4603	0.821617	0.934687	1.97E-11	1.97E-11	6.694176	1.97E-11	1.97E-11	4.61E-12
334	Aluminium Air		µg	1.420274	0.478196	0.478196	0.133087	0.01219	0.252747	0.012584	0.012584	0.012584	0.012584	0.012584	0.002941
335	Aluminium Air	high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
336	Aluminium Air	low. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
337	Aluminium Water		mg	4.222528	1.135758	1.135758	0.734589	0.000121	0.993279	0.023133	0.023133	0.041185	0.000126	0.000126	0.135319
338	Aluminium Water	groundwat	kg	0	0	0	0	0	0	0	0	0	0	0	0
339	Aluminium Water	ocean	kg	0	0	0	0	0	0	0	0	0	0	0	0
340	Aluminium Water	river	kg	0	0	0	0	0	0	0	0	0	0	0	0
341	Aluminium Soil		µg	4.630766	1.559166	1.559166	0.433933	0.039683	0.824085	0.041029	0.041029	0.041029	0.041029	0.041029	0.009588
342	Aluminium Soil	agricultura	kg	0	0	0	0	0	0	0	0	0	0	0	0
343	Aluminium Soil	industrial	kg	0	0	0	0	0	0	0	0	0	0	0	0
344	Aluminium Air		mg	26.38358	0	0.859981	25.20999	0.065411	0.171818	0	0	0.076374	0	0	0
345	Aluminium Air	high. pop.	mg	1.19866	0	0.012589	1.13698	0.00371	0.002515	0	0	0.042866	0	0	0
346	Aluminium Air	low. pop.	µg	48.68007	0	0.902548	46.79558	0.555614	0.180322	0	0	0.246008	0	0	0
347	Aluminium Air	low. pop., l	µg	972.0457	0	36.35957	926.8523	0.654756	7.26436	0	0	0.914714	0	0	0
348	Aluminium Water		µg	51.37398	4.76E-07	0.073725	51.24629	0.027964	0.01473	1.25E-08	1.25E-08	0.01127	1.25E-08	1.25E-08	2.93E-09
349	Aluminium Water	groundwat	mg	1.122392	0	0.029151	1.080003	0.00221	0.005824	0	0	0.005204	0	0	0
350	Aluminium Water	groundwat	g	3.395861	0	0.142901	3.210181	0.005184	0.028551	0	0	0.009044	0	0	0
351	Aluminium Water	ocean	mg	20.66205	0	0.019511	20.63287	0.004892	0.003898	0	0	0.000878	0	0	0
352	Aluminium Water	river	mg	8.265381	0	0.223443	7.972478	0.017733	0.044642	0	0	0.007084	0	0	0
353	Aluminium Soil		mg	18.60095	0	0.97136	17.39616	0.011646	0.19407	0	0	0.02771	0	0	0
354	Aluminium Soil	agricultura	µg	598.9697	0	22.10438	555.0079	0.492557	4.416284	0	0	16.94852	0	0	0
355	Aluminium Soil	industrial	mg	158.8775	0	0.162297	158.4656	0.203716	0.032426	0	0	0.013451	0	0	0
356	Aluminium Water		ng	24.86522	8.132403	8.143648	2.941553	0.208761	4.300567	0.214002	0.214002	0.232263	0.214002	0.214002	0.050012
357	Aluminium Soil		ng	171.7953	57.843355	57.843355	16.09851	1.470514	30.57277	1.522134	1.522134	1.522134	1.522134	1.522134	0.355722
358	Aluminium Air		ng	278.3257	93.71215	93.71215	26.08115	2.383041	49.53085	2.466004	2.466004	2.466004	2.466004	2.466004	0.576304
359	Aluminium Water		pg	39.1654	13.18688	13.18688	3.670058	0.33561	6.969827	0.347008	0.347008	0.347008	0.347008	0.347008	0.081096
360	Aluminium Soil		ng	31.95172	10.75802	10.75802	2.994078	0.273906	5.68607	0.283094	0.283094	0.283094	0.283094	0.283094	0.066159
361	Aluminium Air		pg	81.65595	27.49331	27.49331	7.651697	0.6998	14.53138	0.723477	0.723477	0.723477	0.723477	0.723477	0.169076
362	Aluminium Water		pg	0.608496	0.204879	0.204879	0.05702	0.005215	0.108287	0.005391	0.005391	0.005391	0.005391	0.005391	0.00126
363	Americium Water		µBq	2.726778	0.918019	0.918019	0.255495	0.023601	0.485212	0.024157	0.024157	0.024157	0.024157	0.024157	0.005646
364	Ametoctra Air		pg	3.442046	1.158926	1.158926	0.322542	0.029499	0.612542	0.030497	0.030497	0.030497	0.030497	0.030497	0.007127
365	Ametoctra Air	low. pop.	pg	0.000981	0	2.82E-05	0.000933	2.19E-06	5.63E-06	0	0	1.20E-05	0	0	0
366	Ametoctra Water		pg	1.80951	0.609256	0.609256	0.169563	0.015508	0.322018	0.016032	0.016032	0.016032	0.016032	0.016032	0.003747
367	Ametoctra Water	river	pg	1.24E-07	0	3.57E-09	1.18E-07	2.77E-10	7.12E-10	0	0	1.52E-09	0	0	0
368	Ametoctra Soil	agricultura	pg	0.008825	0	0.000254	0.008393	1.97E-05	5.06E-05	0	0	0.000108	0	0	0
369	Ametoctra Soil	forestry	pg	3.60E-06	0	1.03E-07	3.42E-06	8.05E-09	2.07E-08	0	0	4.41E-08	0	0	0
370	Ametryn Air		pg	32.61473	10.98128	10.98128	3.056212	0.27952	5.80407	0.288969	0.288969	0.288969	0.288969	0.288969	0.067532
371	Ametryn Water		pg	0.041598	0.014006	0.014006	0.003898	0.000357	0.007403	0.000369	0.000369	0.000369	0.000369	0.000369	8.61E-05
372	Ametryn Soil		ng	1.630918	0.549125	0.549125	0.152828	0.013977	0.290236	0.01445	0.01445	0.01445	0.01445	0.01445	0.003377
373	Ametryn Soil	agricultura	ng	1.880571	0	0.032235	1.743971	0.00177	0.00644	0	0	0.096155	0	0	0
374	Amiben Air		pg	0.126594	0.042624	0.042624	0.011863	0.001085	0.022529	0.001122	0.001122	0.001122	0.001122	0.001122	0.000262
375	Amidosulfi Air	low. pop.	pg	0.047407	0	0.000164	0.046898	3.58E-05	3.28E-05	0	0	0.000276	0	0	0
376	Amidosulfi Water	river	pg	3.90E-06	0	1.35E-08	3.86E-06	2.95E-09	2.70E-09	0	0	2.27E-08	0	0	0
377	Amidosulfi Soil	agricultura	pg	7.641907	0	0.047266	7.487545	0.010499	0.009443	0	0	0.087154	0		

380	Amisulbrol	Water	river	pg	3.85E-06	0	1.11E-07	3.66E-06	8.60E-09	2.21E-08	0	0	4.71E-08	0	0	0
381	Amisulbrol	Soil	agricultura	pg	0.273562	0	0.007859	0.260169	0.000612	0.00157	0	0	0.003352	0	0	0
382	Amisulbrol	Soil	forestry	pg	0.000112	0	3.21E-06	0.000106	2.49E-07	6.40E-07	0	0	1.37E-06	0	0	0
383	Amitrole	Air		pg	0.53689	0.180769	0.180769	0.05031	0.004602	0.095544	0.004757	0.004757	0.004757	0.004757	0.004757	0.001112
384	Ammonia	Air		mg	21.98213	3.213295	3.557598	12.82127	0.110712	1.768348	0.084536	0.084536	0.129836	0.084466	0.084466	0.043068
385	Ammonia	Air	high. pop.	mg	5.393429	0	0.05299	4.257666	0.004712	0.010587	0	0	1.067474	0	0	0
386	Ammonia	Air	low. pop.	mg	8.411823	0	0.075861	7.616246	0.007697	0.015157	0	0	0.696862	0	0	0
387	Ammonia	Air	low. pop., lng	mg	22.89406	0	1.087579	21.27778	0.018886	0.21729	0	0	0.29252	0	0	0
388	Ammonia	Water		mg	3.270373	0.936754	0.936754	0.532619	0.005131	0.750449	0.020262	0.020262	0.026916	0.005313	0.005313	0.030598
389	Ammonia	Soil		µg	24.73125	8.327339	8.327339	2.317592	0.210765	4.401352	0.219131	0.219131	0.219131	0.219131	0.219131	0.051211
390	Ammonia	Soil	industrial	ng	76.08275	0	0.577283	73.53608	0.134486	0.115337	0	0	1.719571	0	0	0
391	Ammonia	Water		pg	342.6792	91.97527	91.97527	59.63129	0	80.57167	1.871049	1.871049	6.045419	0	0	8.73818
392	Ammonium	Water		µg	33.92347	0	0.048853	33.1223	0.036309	0.00976	0	0	0.706243	0	0	0
393	Ammonium	Air	high. pop.	µg	1.227121	0	0.011277	1.058376	0.133076	0.002253	0	0	0.02214	0	0	0
394	Ammonium	Air		µg	1.23244	0.323627	0.323627	0.209814	4.80E-07	0.283496	0.006584	0.006584	0.043184	4.98E-07	4.98E-07	0.035523
395	Ammonium	Air		pg	0.007654	0.002577	0.002577	0.000717	6.54E-05	0.001362	6.78E-05	6.78E-05	6.78E-05	6.78E-05	6.78E-05	1.58E-05
396	Ammonium	Water		pg	876.4692	0	3.91919	864.3815	0.947458	0.783024	0	0	6.438028	0	0	0
397	Ammonium	Air		ng	4.758218	1.602119	1.602119	0.445888	0.040655	0.846788	0.042159	0.042159	0.042159	0.042159	0.042159	0.009853
398	Ammonium	Water		µg	855.5101	73.75716	74.89411	644.3639	2.535506	39.23499	1.940482	1.940482	12.50448	1.939075	1.939075	0.460756
399	Ammonium	Water	groundwat	µg	469.6259	0	9.049921	451.8598	0.540308	1.808104	0	0	6.367858	0	0	0
400	Ammonium	Water	groundwat	mg	1.295196	0	0.005809	1.278477	0.001334	0.001161	0	0	0.008415	0	0	0
401	Ammonium	Water	ocean	mg	29.51658	0	0.028751	29.47529	0.005744	0.005744	0	0	0.001052	0	0	0
402	Ammonium	Water	river	mg	23.21365	0	0.032565	23.16112	0.007259	0.006506	0	0	0.006201	0	0	0
403	Anhydrite	Raw	in ground	ng	163.4526	2.23E-07	3.404875	155.785	0.313508	0.680268	5.87E-09	5.87E-09	3.268951	5.87E-09	5.87E-09	1.37E-09
404	Anilazine	Air		pg	0.907113	0.305422	0.305422	0.085002	0.007775	0.161428	0.008037	0.008037	0.008037	0.008037	0.008037	0.001878
405	Aniline	Air		ng	39.60354	13.33124	13.33124	3.710235	0.348671	7.046129	0.350807	0.350807	0.350807	0.350807	0.350807	0.081984
406	Aniline	Air	high. pop.	ng	32.46119	0	0.175961	22.03392	0.009649	0.035156	0	0	10.20651	0	0	0
407	Aniline	Water		µg	2.662812	6.49E-05	0.003548	2.652738	0.001863	0.00073	1.71E-06	1.71E-06	0.00386	1.71E-06	1.71E-06	3.99E-07
408	Aniline	Water	river	ng	78.17942	0	0.42282	52.96697	0.023221	0.084476	0	0	24.68193	0	0	0
409	Aniline	Soil		pg	0.930368	0.313252	0.313252	0.087182	0.007974	0.165567	0.008243	0.008243	0.008243	0.008243	0.008243	0.001926
410	Aniline, N,N	Air		ng	3.638767	1.22516	1.22516	0.340976	0.031188	0.647549	0.03224	0.03224	0.03224	0.03224	0.03224	0.007534
411	Aniline, p- <i>c</i>	Air		pg	40.7386	13.71656	13.71656	3.817474	0.349124	7.249787	0.360947	0.360947	0.360947	0.360947	0.360947	0.084353
412	Aniline, p- <i>c</i>	Water		pg	39.0776	13.15731	13.15731	3.661828	0.33489	6.954198	0.34623	0.34623	0.34623	0.34623	0.34623	0.080914
413	Anthracene	Air		ng	38.8834	13.0848	13.0848	3.650428	0.333922	6.924067	0.344181	0.344181	0.346747	0.343702	0.343702	0.08287
414	Anthracene	Air	low. pop.	µg	18.46085	0	0.044289	18.38632	0.012462	0.008849	0	0	0.008928	0	0	0
415	Anthracene	Water		ng	1.911838	0.643582	0.643582	0.179116	0.016762	0.34016	0.016936	0.016936	0.016936	0.016936	0.016936	0.003958
416	Anthracene	Water	river	ng	102.5967	0	0.715473	31.35666	0.059156	0.142946	0	0	70.32245	0	0	0
417	Anthracene	Soil		pg	117.9049	39.69516	39.69516	11.04761	1.019457	20.98058	1.044565	1.044565	1.044565	1.044565	1.044565	0.244114
418	Anthranilic	Air	high. pop.	ng	6.310176	0	0.038426	5.504125	0.001388	0.007677	0	0	0.75856	0	0	0
419	Anthraquin	Soil	agricultura	pg	3.899154	0	0.05299	3.615824	0.003862	0.010587	0	0	0.215891	0	0	0
420	Antimony	Raw	in ground	ng	218.1684	0.46792	2.416383	211.4576	0.667138	0.636603	0.012313	0.012313	2.470594	0.012313	0.012313	0.002878
421	Antimony	Air		ng	7.99804	2.021186	2.021186	1.310417	0	1.770588	0.041117	0.041117	0.574113	0	0	0.218316
422	Antimony	Water		µg	2.566468	0.689199	0.689199	0.446836	0	0.603749	0.01402	0.01402	0.0251	0	0	0.084345
423	Antimony- <i>109</i>	Water	river	µBq	46.83617	0	2.192911	44.14351	0.033054	0.438127	0	0	0.028568	0	0	0
424	Antimony- <i>109</i>	Air		nBq	5.329139	1.794144	1.794144	0.49933	0.046146	0.948281	0.047212	0.047212	0.047212	0.047212	0.047212	0.011033
425	Antimony- <i>109</i>	Air	low. pop.	nBq	57.93269	0	2.384856	54.99333	0.044869	0.476476	0	0	0.033161	0	0	0
426	Antimony- <i>109</i>	Water		nBq	154.7274	52.09156	52.09156	14.49767	1.339824	27.5326	1.370772	1.370772	1.370772	1.370772	1.370772	0.320349
427	Antimony- <i>109</i>	Water	river	mBq	141.3493	0	7.596138	132.0549	0.092896	1.517649	0	0	0.087788	0	0	0
428	Antimony- <i>109</i>	Air	low. pop.	µBq	1.212352	0	0.056763	1.142653	0.000856	0.011341	0	0	0.000739	0	0	0
429	Antimony- <i>109</i>	Water		nBq	162.8578	54.82876	54.82876	15.25946	1.410292	28.97933	1.442801	1.442801	1.442801	1.442801	1.442801	0.337182
430	Antimony- <i>109</i>	Water	river	mBq	2.257812	0	0.101964	2.132504	0.001565	0.020372	0	0	0.001408	0	0	0
431	Antimony, <i>121</i>	Air		mg	1.343523	0.000196	0.005759	1.334923	0.00026	0.001215	5.16E-06	5.16E-06	0.001148	5.16E-06	5.16E-06	1.21E-06
432	Antimony, <i>121</i>	Air	high. pop.	ng	554.7419	0	11.44692	531.9635	1.145609	2.287005	0	0	7.898885	0	0	0
433	Antimony, <i>121</i>	Air	low. pop.	µg	17.14254	0	0.415536	16.45771	0.053273	0.083021	0	0	0.132997	0	0	0
434	Antimony, <i>121</i>	Air	low. pop., lng	ng	101.0351	0	3.417421	96.7845	0.069148	0.682774	0	0	0.081291	0	0	0
435	Antimony, <i>121</i>	Water		ng	35.22483	11.84301	11.84382	3.332299	0.314756	6.259694	0.311645	0.311645	0.311846	0.311645	0.311645	0.072831
436	Antimony, <i>121</i>	Water	groundwat	µg	25.88475	0	1.242379	24.351	0.020065	0.248218	0	0	0.02309	0	0	0
437	Antimony, <i>121</i>	Water	groundwat	mg	1.471504	0	0.019406	1.445391	0.001359	0.003877	0	0	0.00147	0	0	0
438	Antimony, <i>121</i>	Water	ocean	µg	3.452206	0	0.003362	3.447378	0.000672	0.000672	0	0	0.000123	0	0	0
439	Antimony, <i>121</i>	Water	river	µg	134.2194	0	1.407385	131.9808	0.16674	0.281185	0	0	0.383245	0	0	0
440	Antimony, <i>121</i>	Soil		ng	933.7192	4.617884	45.30268	870.6077	0.713013	10.56925	0.121518	0.121518	1.394204	0.121518	0.121518	0.028399
441	Antimony, <i>121</i>	Soil	agricultura	ng	80.84364	0	0.353732	68.73412	0.084912	0.070673	0	0	11.60021	0	0	0
442	Antimony, <i>121</i>	Soil	industrial	µg	3.241129	0	0.027342	3.201663	0.002357	0.005463	0	0	0.004304	0	0	0
443	AOX, Adso	Water		µg	13.37197	0.268953	0.304951	12.57245	0.01683	0.149345	0.007077	0.007077	0.029477	0.007077	0.007077	0.001654
444	AOX, Adso	Water	ocean	ng	80.03141	0	0.108385	76.98243	0.030173	0.021655	0	0	2.888775	0	0	0
445	AOX, Adso	Water	river	µg	28.99013	0	0.859146	27.55183	0.037146	0.171651	0	0	0.370362	0	0	0
446	Aqueous v	Waste		ng	141.0871	46.58443	46.58443	12.96497	3.915628	24.62185	1.225854	1.225854	1.225854	1.225854	1.225854	0.286482
447	Aqueous/c	Waste		pg	886.7434	65.97733	65.97733	18.36223	692.4681	34.87182	1.736172	1.736172	1.736172	1.736172	1.736172	0.405743
448	Argon	Air		µg	100.8019	33.93976	33.93976	9.445816	0.863648	17.9386	0.893113	0.893113	0.893113	0.893113	0.893113	0.20872
449	Argon-40/k	Raw	in air	mg	904.127	0	634.6342	142.4154	0.10976	126.795	0	0	0.17264	0	0	0
450	Argon-40/k	Air		µg	80.32513	0	0.210971	79.97752	0.057178	0.04215	0	0	0.037311	0	0	0
451	Argon-41	Air		mBq												

459	Arsenic (V) Water	lake	kg	0	0	0	0	0	0	0	0	0	0	0	0
460	Arsenic (V) Water	ocean	kg	0	0	0	0	0	0	0	0	0	0	0	0
461	Arsenic (V) Water	river	kg	0	0	0	0	0	0	0	0	0	0	0	0
462	Arsenic (V) Soil		mg	56.63323	19.06875	19.06875	5.307047	0.483839	10.07864	0.501788	0.501788	0.501788	0.501788	0.501788	0.117268
463	Arsenic tri Air		pg	0.078313	0.026368	0.026368	0.007339	0.000671	0.013937	0.000694	0.000694	0.000694	0.000694	0.000694	0.000162
464	Arsenic, io Air		µg	10.0239	1.886114	1.908114	4.898367	0.056211	1.001287	0.049632	0.049632	0.063677	0.049632	0.049632	0.011599
465	Arsenic, io Air	high. pop.	µg	7.0856	0	0.153121	6.761056	0.027376	0.030592	0	0	0.113453	0	0	0
466	Arsenic, io Air	low. pop.	µg	150.8642	0	3.411673	145.289	0.428664	0.681626	0	0	1.053226	0	0	0
467	Arsenic, io Air	low. pop.,	µg	5.000687	0	0.191977	4.763707	0.003359	0.038356	0	0	0.003288	0	0	0
468	Arsenic, io Water		µg	6.316559	0.844877	0.853184	4.028875	0.023932	0.448213	0.022233	0.022233	0.023351	0.022233	0.022233	0.005196
469	Arsenic, io Water	groundwat	µg	116.7505	0	5.736574	109.6986	0.08417	1.146123	0	0	0.085041	0	0	0
470	Arsenic, io Water	groundwat	mg	5.240696	0	0.165786	5.025738	0.006589	0.033123	0	0	0.00946	0	0	0
471	Arsenic, io Water	ocean	µg	10.36573	0	0.010161	10.34987	0.002352	0.00203	0	0	0.001311	0	0	0
472	Arsenic, io Water	river	µg	67.04062	0	1.427359	65.05615	0.081167	0.285175	0	0	0.190773	0	0	0
473	Arsenic, io Soil		µg	45.22558	14.26688	14.40199	6.656678	0.363454	7.567644	0.375428	0.375428	0.379494	0.375428	0.375428	0.087737
474	Arsenic, io Soil	agricultura	ng	979.8765	0	41.59322	906.5084	1.082866	8.310003	0	0	22.38201	0	0	0
475	Arsenic, io Soil	industrial	µg	63.22689	0	0.063404	63.06558	0.081317	0.012668	0	0	0.003918	0	0	0
476	Arsine Air		pg	6.498543	2.188056	2.188056	0.608961	0.055645	1.15648	0.057578	0.057578	0.057578	0.057578	0.057578	0.013456
477	Arsine Air	high. pop.	pg	2.912005	0	0.018718	2.822594	0.01731	0.00374	0	0	0.049643	0	0	0
478	Asbestos Air		pg	290.7811	97.90338	97.90338	27.24761	2.497086	51.74609	2.576295	2.576295	2.576295	2.576295	2.576295	0.602079
479	Asbestos Water		ng	2.745531	0.924409	0.924409	0.257274	0.023537	0.48859	0.024326	0.024326	0.024326	0.024326	0.024326	0.005685
480	Asbestos Soil		pg	244.1927	82.21891	82.21891	22.88245	2.092817	43.45619	2.163563	2.163563	2.163563	2.163563	2.163563	0.505624
481	Ash Waste		µg	12.68815	4.271336	4.271336	1.188761	0.11087	2.257583	0.112399	0.112399	0.112399	0.112399	0.112399	0.026268
482	Asulam Air	low. pop.	pg	0.009864	0	7.04E-05	0.009648	1.42E-05	1.41E-05	0	0	0.000117	0	0	0
483	Asulam Water	river	pg	8.20E-07	0	5.99E-09	8.02E-07	1.18E-09	1.20E-09	0	0	9.77E-09	0	0	0
484	Asulam Soil	agricultura	pg	0.092707	0	0.000678	0.090615	0.000145	0.000136	0	0	0.001133	0	0	0
485	Asulam Soil	forestry	pg	2.38E-05	0	1.74E-07	2.33E-05	3.43E-08	3.47E-08	0	0	2.83E-07	0	0	0
486	Atrazine Air		ng	197.1265	66.37196	66.37196	18.47206	1.68913	35.0804	1.746556	1.746556	1.746556	1.746556	1.746556	0.40817
487	Atrazine Air	low. pop.	ng	5.387505	0	0.01411	5.326827	0.004258	0.002819	0	0	0.039491	0	0	0
488	Atrazine Water		ng	18.50579	6.227211	6.227239	1.743743	0.158537	3.291351	0.163867	0.163867	0.163946	0.163867	0.163867	0.038296
489	Atrazine Water	groundwat	pg	340.0579	0	0.346118	130.3148	208.3572	0.069152	0	0	0.970584	0	0	0
490	Atrazine Water	river	pg	0.163356	0	0.000574	0.162226	0.00014	0.000115	0	0	0.000301	0	0	0
491	Atrazine Soil		ng	6.544699	2.20358	2.20358	0.613281	0.056087	1.164686	0.057986	0.057986	0.057986	0.057986	0.057986	0.013551
492	Atrazine Soil	agricultura	µg	6.503637	0	0.330997	5.516902	0.005855	0.066131	0	0	0.583752	0	0	0
493	Atrazine Soil	forestry	pg	241.7474	0	0.633204	239.0785	0.136403	0.126509	0	0	1.772722	0	0	0
494	Avermectir Air		pg	20.61952	6.942529	6.942529	1.932184	0.176714	3.669422	0.18269	0.18269	0.18269	0.18269	0.18269	0.042695
495	Avermectir Water		pg	9.166651	3.086383	3.086383	0.858975	0.07856	1.631284	0.081217	0.081217	0.081217	0.081217	0.081217	0.01898
496	Azadiracht Air		pg	0.57842	0.194752	0.194752	0.054202	0.004957	0.102935	0.005125	0.005125	0.005125	0.005125	0.005125	0.001198
497	Azadiracht Water		pg	0.304075	0.102381	0.102381	0.028494	0.002606	0.054113	0.002694	0.002694	0.002694	0.002694	0.002694	0.00063
498	Azadiracht Soil	agricultura	ng	749.7204	0	0.807528	254.381	0.095078	0.161338	0	0	494.2755	0	0	0
499	Azinphos-r Air		pg	78.68798	26.49399	26.49399	7.373576	0.674392	14.0032	0.697181	0.697181	0.697181	0.697181	0.697181	0.162931
500	Azinphos-r Water		pg	41.36679	13.92806	13.92806	3.876337	0.354532	7.361574	0.366512	0.366512	0.366512	0.366512	0.366512	0.085654
501	Azinphos-r Soil	agricultura	ng	1.755423	0	0.050429	1.669481	0.003925	0.010075	0	0	0.021512	0	0	0
502	Azoxystrob Air		ng	1.245581	0.419383	0.419383	0.116719	0.010675	0.221662	0.011036	0.011036	0.011036	0.011036	0.011036	0.002579
503	Azoxystrob Air	low. pop.	ng	518.3589	0	1.957025	481.5717	0.095292	0.390998	0	0	34.34395	0	0	0
504	Azoxystrob Water		ng	3.638681	0.97248	0.975313	0.967859	0.024909	0.514563	0.02559	0.02559	0.075214	0.02559	0.02559	0.00598
505	Azoxystrob Water	groundwat	ng	2.828092	0	0.010679	2.627698	0.000516	0.002134	0	0	0.187066	0	0	0
506	Azoxystrob Water	river	pg	0.020723	0	4.76E-05	0.011079	7.61E-06	9.50E-06	0	0	0.009579	0	0	0
507	Azoxystrob Soil	agricultura	µg	2.948064	0	0.011131	2.696441	0.000562	0.002224	0	0	0.237706	0	0	0
508	Azoxystrob Soil	forestry	ng	24.40468	0	0.092145	22.67551	0.004452	0.01841	0	0	1.614158	0	0	0
509	Barite Raw	in ground	µg	401.1836	135.0774	135.0774	37.59356	3.437812	71.39414	3.554517	3.554517	3.554517	3.554517	3.554517	0.830689
510	Barite Water		pg	1.52E-07	5.11E-08	5.11E-08	1.42E-08	1.30E-09	2.70E-08	1.34E-09	1.34E-09	1.34E-09	1.34E-09	1.34E-09	3.14E-10
511	Barite Water	ocean	mg	112.7074	0	0.098427	112.5627	0.022241	0.019665	0	0	0.004353	0	0	0
512	Barium Raw	in ground	g	23.24173	0	0.022278	23.18458	0.029663	0.004451	0	0	0.000758	0	0	0
513	Barium Water		mg	64.33757	17.3596	17.3596	11.25493	0	15.20726	0.353146	0.353146	0.598866	0	0	1.851017
514	Barium Waste		pg	660.7916	150.6428	150.6428	41.92557	217.2125	79.6211	3.964114	3.964114	3.964114	3.964114	3.964114	0.926412
515	Barium-14 Air	low. pop.	µBq	28.71121	0	1.062181	27.39748	0.023693	0.212216	0	0	0.015639	0	0	0
516	Barium-14 Water	river	µBq	74.66815	0	2.761954	71.25209	0.061623	0.551817	0	0	0.04067	0	0	0
517	Barium (II) Air		µg	663.6512	2.075296	4.247215	518.3928	136.6764	1.530815	0.054611	0.054611	0.497395	0.054611	0.054611	0.012763
518	Barium (II) Air	high. pop.	µg	22.6303	0	0.585143	21.35952	0.049228	0.116907	0	0	0.519501	0	0	0
519	Barium (II) Air	low. pop.	µg	166.4867	0	10.76449	153.3774	0.076312	2.150661	0	0	0.11783	0	0	0
520	Barium (II) Air	low. pop.,	µg	6.125841	0	0.213149	5.858602	0.004258	0.042586	0	0	0.007246	0	0	0
521	Barium (II) Water		µg	331.2993	72.50269	72.66258	135.7423	1.878989	38.3527	1.907884	1.907884	2.082702	1.907884	1.907884	0.445872
522	Barium (II) Water	groundwat	µg	23.42935	0	0.475843	22.6752	0.021387	0.09507	0	0	0.161859	0	0	0
523	Barium (II) Water	groundwat	mg	35.82794	0	0.882738	34.60525	0.062954	0.176364	0	0	0.100634	0	0	0
524	Barium (II) Water	ocean	mg	29.83294	0	0.029057	29.79121	0.005805	0.005805	0	0	0.001061	0	0	0
525	Barium (II) Water	river	mg	22.65504	0	0.025193	22.61411	0.006429	0.005033	0	0	0.004275	0	0	0
526	Barium (II) Soil		µg	881.7997	265.1771	269.6393	162.4977	6.781561	141.0489	6.978046	6.978046	7.112335	6.978046	6.978046	1.630767
527	Barium (II) Soil	agricultura	µg	11.88243	0	0.313356	10.48894	0.01224	0.062606	0	0	1.005282	0	0	0
528	Barium (II) Soil	industrial	mg	78.89559	0	0.078463	78.69728	0.101478	0.015676	0	0	0.002691	0	0	0
529	Basalt Raw	in ground	mg	37.18567	0.00043	0.434747	36.19722	0.136386	0.087	1.13E-05	1.13E-05	0.329844	1.13E-05	1.13E-05	2.64E-06
530	Bauxite Raw	in ground	mg	6.758366	2.275577	2.275577	0.633319	0.057755	1.202739	0.059881	0.059881	0.059881	0.059881	0.059881	0.013994
531	Benalaxyl- Air	low. pop.	pg	0.128501	0	0.003692	0.12221	0.000287	0.000738	0	0	0.001575	0	0	0
532	Benalaxyl- Water	river	pg	1.63E-05	0	4.67E-07	1.55E-05	3.64E-08	9.33E-08	0	0	1.99E-07	0	0	0
533	Benalaxyl- Soil	agricultura	pg	1.156018	0	0.03321	1.099422	0.002585	0.006635	0	0	0.014167	0	0	0
534	Benalaxyl- Soil	forestry	pg	0.000472	0	1.35E-05	0.000448	1.05E-06	2.71E-06	0	0	5.78E-06			

538	Benomyl	Air	pg	100.7123	33.91004	33.91004	9.437545	0.861639	17.9229	0.892331	0.892331	0.892331	0.892331	0.892331	0.208538
539	Benomyl	Water	pg	6.263643	2.10898	2.10898	0.586953	0.053588	1.114686	0.055497	0.055497	0.055497	0.055497	0.055497	0.01297
540	Benomyl	Soil	agricultura ng	33.84925	0	0.010356	7.81008	0.004991	0.002069	0	0	26.02175	0	0	0
541	Bensulfuro	Air	pg	23.54207	7.926537	7.926537	2.206044	0.20177	4.189511	0.208584	0.208584	0.208584	0.208584	0.208584	0.048746
542	Bensulfuro	Water	pg	12.3763	4.167058	4.167058	1.159739	0.106072	2.202467	0.109655	0.109655	0.109655	0.109655	0.109655	0.025626
543	Bensulfuro	Soil	agricultura pg	8.934565	0	0.121421	8.285339	0.00885	0.024259	0	0	0.494696	0	0	0
544	Bensulide	Air	pg	158.2254	53.27399	53.27399	14.82675	1.356025	28.15757	1.401887	1.401887	1.401887	1.401887	1.401887	0.327621
545	Bensulide	Water	pg	83.17899	28.00611	28.00611	7.794414	0.712862	14.80242	0.736971	0.736971	0.736971	0.736971	0.736971	0.17223
546	Bentazone	Air	pg	619.1226	208.4571	208.4571	58.01595	5.304658	110.1784	5.485479	5.485479	5.485479	5.485479	5.485479	1.281955
547	Bentazone	Air	low. pop. ng	11.31831	0	0.024073	6.012609	0.004655	0.00481	0	0	5.272159	0	0	0
548	Bentazone	Water	pg	322.6254	108.6176	108.6176	30.22949	2.792634	57.40899	2.858235	2.858235	2.858235	2.858235	2.858235	0.667968
549	Bentazone	Water	groundwat pg	320.9963	0	0.551845	144.9156	0.093782	0.110254	0	0	175.3249	0	0	0
550	Bentazone	Water	river pg	5.559224	0	0.011752	2.939006	0.001948	0.002348	0	0	2.60417	0	0	0
551	Bentazone	Soil	agricultura ng	110.1966	0	0.232221	57.98693	0.038579	0.046396	0	0	51.89246	0	0	0
552	Bentazone	Soil	forestry pg	155.4486	0	0.330881	82.62679	0.054793	0.066108	0	0	72.37002	0	0	0
553	Benthiaval	Air	low. pop. pg	0.051258	0	0.001473	0.048749	0.000115	0.000294	0	0	0.000628	0	0	0
554	Benthiaval	Water	river pg	6.49E-06	0	1.86E-07	6.17E-06	1.45E-08	3.72E-08	0	0	7.95E-08	0	0	0
555	Benthiaval	Soil	agricultura pg	0.461131	0	0.013247	0.438555	0.001031	0.002647	0	0	0.005651	0	0	0
556	Benthiaval	Soil	forestry pg	0.000188	0	5.40E-06	0.000179	4.21E-07	1.08E-06	0	0	2.30E-06	0	0	0
557	Benz(a)acr	Air	pg	2.271319	0.764592	0.764592	0.212795	0.019918	0.40412	0.02012	0.02012	0.02012	0.02012	0.02012	0.004702
558	Benzal chl	Air	pg	14.37924	4.841452	4.841452	1.347431	0.123211	2.558913	0.127401	0.127401	0.127401	0.127401	0.127401	0.029774
559	Benzal chl	Air	high. pop. ng	146.5453	0	0.881569	144.4484	0.516015	0.176131	0	0	0.523153	0	0	0
560	Benzal chl	Water	river ng	351.7031	0	2.115731	346.6707	1.238416	0.422707	0	0	1.255549	0	0	0
561	Benzaldeh	Air	µg	93.99793	0	0.399787	93.42064	0.017859	0.079874	0	0	0.079772	0	0	0
562	Benzaldeh	Air	high. pop. ng	75.14848	0	0.423909	74.44989	0.085271	0.084694	0	0	0.104716	0	0	0
563	Benzaldeh	Air	low. pop. µg	1.19124	0	0.03972	1.118796	0.001418	0.007936	0	0	0.023371	0	0	0
564	Benzenam	Air	pg	0.002285	0.000769	0.000769	0.000214	1.96E-05	0.000407	2.02E-05	2.02E-05	2.02E-05	2.02E-05	2.02E-05	4.73E-06
565	Benzene	Air	mg	1.604008	0.080036	0.086928	1.353687	0.026627	0.044958	0.002084	0.002084	0.003094	0.002009	0.002009	0.000491
566	Benzene	Air	high. pop. µg	307.8664	0	6.895862	293.1032	0.780957	1.37774	0	0	5.708709	0	0	0
567	Benzene	Air	low. pop. mg	1.755383	0	0.06102	1.667526	0.001158	0.012191	0	0	0.013487	0	0	0
568	Benzene	Air	stratosphe kg	0	0	0	0	0	0	0	0	0	0	0	0
569	Benzene	Water	µg	381.0131	100.243	100.2692	83.63283	0.032464	87.56396	2.04363	2.04363	2.511679	0.019355	0.019355	2.634024
570	Benzene	Water	ocean mg	1.284566	0	0.001251	1.282769	0.00025	0.00025	0	0	4.57E-05	0	0	0
571	Benzene	Water	river µg	988.0564	0	1.235934	985.7371	0.304301	0.24693	0	0	0.532099	0	0	0
572	Benzene	Waste	ng	1.506062	0.009345	0.009345	0.002601	1.478544	0.004939	0.000246	0.000246	0.000246	0.000246	0.000246	5.75E-05
573	Benzene	Soil	ng	1.150939	0.387517	0.387517	0.10785	0.009865	0.204819	0.010197	0.010197	0.010197	0.010197	0.010197	0.002383
574	Benzene (i	Waste	µg	5.935984	1.97492	1.97492	0.549642	0.120681	1.043829	0.051969	0.051969	0.051969	0.051969	0.051969	0.012145
575	Benzene, (	Air	pg	477.9187	160.9137	160.9137	44.78411	4.095812	85.04975	4.234392	4.234392	4.234392	4.234392	4.234392	0.989576
576	Benzene, 1	Water	ng	21.43285	5.927422	5.927422	3.842987	2.57E-08	5.192507	0.120581	0.120581	0.144716	0	0	0.156633
577	Benzene, 1	Air	ng	7.72947	2.602488	2.602488	0.724302	0.066243	1.375526	0.068484	0.068484	0.068484	0.068484	0.068484	0.016005
578	Benzene, 1	Air	high. pop. ng	27.71663	0	0.179011	23.068	0.006398	0.035765	0	0	4.427461	0	0	0
579	Benzene, 1	Water	pg	28.87164	9.72099	9.72099	2.705461	0.24744	5.137956	0.255805	0.255805	0.255805	0.255805	0.255805	0.059781
580	Benzene, 1	Water	river µg	11.65989	0	0.142366	11.18544	0.027391	0.028444	0	0	0.27625	0	0	0
581	Benzene, 1	Air	pg	5.959023	2.00639	2.00639	0.558401	0.051053	1.060462	0.052797	0.052797	0.052797	0.052797	0.052797	0.012339
582	Benzene, 1	Air	pg	1.19E-14	3.85E-15	3.85E-15	1.07E-15	5.46E-16	2.03E-15	1.01E-16	1.01E-16	1.01E-16	1.01E-16	1.01E-16	2.37E-17
583	Benzene, 1	Air	ng	23.83954	8.024832	8.024832	2.233401	0.209803	4.241465	0.211171	0.211171	0.211171	0.211171	0.211171	0.049351
584	Benzene, 1	Air	µg	230.6102	77.64915	77.64915	21.61063	1.966293	41.04088	2.043312	2.043312	2.043312	2.043312	2.043312	0.477521
585	Benzene, 1	Water	ng	40.35257	13.58511	13.58511	3.780889	0.350173	7.180308	0.357488	0.357488	0.357488	0.357488	0.357488	0.083545
586	Benzene, 1	Soil	ng	3.230847	1.087815	1.087815	0.302751	0.027691	0.574957	0.028625	0.028625	0.028625	0.028625	0.028625	0.00669
587	Benzene, 1	Air	pg	1.054311	0.354983	0.354983	0.098796	0.009035	0.187624	0.009341	0.009341	0.009341	0.009341	0.009341	0.002183
588	Benzene, 1	Air	pg	43.2974	14.57812	14.57812	4.057256	0.370993	7.705157	0.383618	0.383618	0.383618	0.383618	0.383618	0.089651
589	Benzene, 1	Water	pg	75.75741	25.50728	25.50728	7.098963	0.649263	13.48168	0.671216	0.671216	0.671216	0.671216	0.671216	0.156863
590	Benzene, 1	Air	pg	0.452898	0.152493	0.152493	0.042441	0.00387	0.080599	0.004013	0.004013	0.004013	0.004013	0.004013	0.000938
591	Benzene, 1	Air	ng	435.8959	146.7651	146.7651	40.84639	3.734726	77.57161	3.862076	3.862076	3.862076	3.862076	3.862076	0.902566
592	Benzene, 1	Water	pg	0.577416	0.194414	0.194414	0.054108	0.004949	0.102756	0.005116	0.005116	0.005116	0.005116	0.005116	0.001196
593	Benzene, 1	Air	pg	2.270363	0.764428	0.764428	0.212749	0.019446	0.404033	0.020116	0.020116	0.020116	0.020116	0.020116	0.004701
594	Benzene, 1	Water	pg	0.428981	0.144436	0.144436	0.040198	0.003676	0.076341	0.003801	0.003801	0.003801	0.003801	0.003801	0.000888
595	Benzene, c	Air	µg	1.38713	0.467027	0.467027	0.129979	0.011932	0.246844	0.01229	0.01229	0.01229	0.01229	0.01229	0.002872
596	Benzene, c	Water	pg	8.225355	2.769457	2.769457	0.770771	0.070478	1.463775	0.072877	0.072877	0.072877	0.072877	0.072877	0.017031
597	Benzene, c	Water	river µg	29.97551	0	0.22371	29.1972	0.048533	0.044696	0	0	0.461371	0	0	0
598	Benzene, c	Air	ng	99.50278	33.49793	33.49793	9.322851	0.865546	17.70508	0.881487	0.881487	0.881487	0.881487	0.881487	0.206003
599	Benzene, c	Water	pg	4.10E-15	1.23E-15	1.23E-15	3.41E-16	4.86E-16	6.48E-16	3.23E-17	3.23E-17	3.23E-17	3.23E-17	3.23E-17	7.54E-18
600	Benzene, c	Waste	ng	70.08167	23.59747	23.59747	6.567441	0.597106	12.47227	0.62096	0.62096	0.62096	0.62096	0.62096	0.145118
601	Benzene, e	Air	pg	12.12632	4.082291	4.082291	1.136148	0.105702	2.157664	0.107424	0.107424	0.107424	0.107424	0.107424	0.025105
602	Benzene, e	Air	µg	57.8035	19.53341	19.53417	3.006105	0.29096	13.43099	0.460625	0.460625	0.463985	0.278747	0.278747	0.065144
603	Benzene, e	Air	high. pop. µg	27.21149	0	0.263752	26.74467	0.017887	0.052696	0	0	0.132489	0	0	0
604	Benzene, e	Air	low. pop. µg	218.2518	0	10.44693	204.046	0.166199	2.087215	0	0	1.50547	0	0	0
605	Benzene, e	Water	µg	44.84912	5.639332	5.669772	28.06229	0.022966	4.931693	0.11497	0.11497	0.142759	0.0011	0.0011	0.148173
606	Benzene, e	Water	ocean µg	463.2861	0	0.451234	462.6381	0.090153	0.090153	0	0	0.016477	0	0	0
607	Benzene, e	Water	river µg	344.6622	0	0.358554	344.1287	0.090816	0.071636	0	0	0.012453	0	0	0
608	Benzene, e	Soil	ng	1.667997	0.561609	0.561609	0.156302	0.014295	0.296834	0.014779	0.014779	0.014779	0.014779	0.014779	0.003454
609	Benzene, h	Air	ng	50.97633	2.120386	2.33706	44.9411	0.086379							

617	Benzene, c Air	low. pop.	pg	6.271295	0	0.015045	6.245977	0.004233	0.003006	0	0	0.003033	0	0	0
618	Benzene, c Water		ng	522.4704	0.001493	0.582028	520.8413	0.107773	0.116775	3.93E-05	3.93E-05	0.820869	3.93E-05	3.93E-05	9.18E-06
619	Benzene, c Soil		pg	0.09	0.030303	0.030303	0.008434	0.000771	0.016016	0.000797	0.000797	0.000797	0.000797	0.000797	0.000186
620	Benzene, c Air		pg	60.51074	20.37378	20.37378	5.670251	0.518591	10.76841	0.536129	0.536129	0.536129	0.536129	0.536129	0.125293
621	Benzene, c Water		pg	27.83855	9.373153	9.373153	2.608654	0.238582	4.95411	0.246651	0.246651	0.246651	0.246651	0.246651	0.057642
622	Benzene, c Soil	agricultura	ng	18.09991	0	0.519969	17.21378	0.040468	0.103886	0	0	0.221809	0	0	0
623	Benzene, c Water		ng	16.07448	4.44552	4.44552	2.882211	0	3.894341	0.090435	0.090435	0.108536	0	0	0.117477
624	Benzenes, Water		µg	2.250387	0.602907	0.602907	0.390889	1.72E-07	0.528156	0.012265	0.012265	0.027005	0	0	0.073993
625	Benzidine Air		ng	8.804277	2.962075	2.962075	0.824379	0.08222	1.565582	0.077946	0.077946	0.077946	0.077946	0.077946	0.018216
626	Benzidine, Air		pg	114.9192	38.28218	38.28218	10.65436	2.194418	20.23376	1.007383	1.007383	1.007383	1.007383	1.007383	0.235425
627	Benzidine, Air		pg	0.218835	0.073681	0.073681	0.020506	0.001875	0.038944	0.001939	0.001939	0.001939	0.001939	0.001939	0.000453
628	Benzidine, Air		pg	11.90657	3.873517	3.873517	1.078043	0.500702	2.047318	0.10193	0.10193	0.10193	0.10193	0.10193	0.023821
629	Benzidine, Air		pg	2.64476	0.890483	0.890483	0.247831	0.022665	0.470658	0.023433	0.023433	0.023433	0.023433	0.023433	0.005476
630	Benzidine, Air		pg	15.98498	5.287527	5.287527	1.471578	0.415447	2.794683	0.13914	0.13914	0.13914	0.13914	0.13914	0.032517
631	Benzo(a)ar Air		ng	482.3749	162.395	162.3954	45.2591	4.122686	85.83585	4.273317	4.273317	4.274437	4.273134	4.273134	0.9996
632	Benzo(a)ar Air	low. pop.	µg	7.504401	0	0.018004	7.474105	0.005066	0.003597	0	0	0.003629	0	0	0
633	Benzo(a)ar Water		pg	127.808	42.96678	42.96678	11.95814	1.28898	22.70977	1.130657	1.130657	1.130657	1.130657	1.130657	0.264234
634	Benzo(a)ar Water	river	pg	387.1573	0	2.699898	118.327	0.223232	0.539419	0	0	265.3677	0	0	0
635	Benzo(a)p Air		ng	858.1026	38.19501	45.15694	743.9536	2.117392	21.58011	1.005064	1.005064	2.844177	1.004977	1.004977	0.235324
636	Benzo(a)p Air	high. pop.	ng	80.24306	0	2.741294	74.84465	0.109711	0.547689	0	0	1.999708	0	0	0
637	Benzo(a)p Air	low. pop.	µg	20.38004	0	0.048918	20.29776	0.013783	0.009773	0	0	0.009799	0	0	0
638	Benzo(a)p Water		ng	-1.12549	-0.37905	-0.37905	-0.10541	-0.00942	-0.20035	-0.00997	-0.00997	-0.00997	-0.00997	-0.00997	-0.00233
639	Benzo(a)p Water	river	pg	74.55452	0	0.394048	41.78056	0.045696	0.078728	0	0	32.25549	0	0	0
640	Benzo(b)fl Air		ng	4.884023	1.620494	1.620958	0.521234	0.041427	0.856593	0.042643	0.042643	0.042781	0.042643	0.042643	0.009966
641	Benzo(b)fl Air	low. pop.	µg	5.975126	0	0.014335	5.951004	0.004033	0.002864	0	0	0.00289	0	0	0
642	Benzo(b)fl Water	river	pg	45.87814	0	0.319938	14.02175	0.026453	0.063921	0	0	31.44608	0	0	0
643	Benzo(b,j,l Air		pg	46.91712	12.35167	12.35167	8.008084	0	10.82024	0.251269	0.251269	1.548779	0	0	1.334153
644	Benzo(g,h, Air		ng	104.6336	35.22167	35.2217	9.808054	0.913705	18.61721	0.926828	0.926828	0.927188	0.926767	0.926767	0.216913
645	Benzo(g,h, Air	low. pop.	µg	7.897874	0	0.018948	7.86599	0.005331	0.003786	0	0	0.003819	0	0	0
646	Benzo(g,h, Water		ng	1.54644	0.520485	0.520485	0.144857	0.013832	0.275098	0.013696	0.013696	0.013696	0.013696	0.013696	0.003201
647	Benzo(g,h, Water	river	pg	6.455848	0	0.045021	1.973103	0.003722	0.008995	0	0	4.425007	0	0	0
648	Benzo(g,h, Soil		pg	23.16427	7.797623	7.797623	2.170166	0.203565	4.121375	0.205192	0.205192	0.205192	0.205192	0.205192	0.047953
649	Benzo(k)fl Air		ng	2.951893	0.976588	0.976924	0.322585	0.024963	0.516235	0.025699	0.025699	0.025797	0.025699	0.025699	0.006006
650	Benzo(k)fl Air	low. pop.	µg	2.916577	0	0.006997	2.904803	0.001969	0.001398	0	0	0.00141	0	0	0
651	Benzo(k)fl Water		pg	2.997058	1.007431	1.007431	0.280379	0.030599	0.53247	0.02651	0.02651	0.02651	0.02651	0.02651	0.006195
652	Benzo(k)fl Water	river	pg	21.58402	0	0.150519	6.596731	0.012445	0.030073	0	0	14.79425	0	0	0
653	Benzofluor Air		pg	97.51009	32.81823	32.81823	9.133682	0.874306	17.34583	0.863601	0.863601	0.863601	0.863601	0.863601	0.201823
654	Benzofluor Water		pg	17.46644	5.881055	5.881055	1.636764	0.149226	3.108387	0.154758	0.154758	0.154758	0.154758	0.154758	0.036167
655	Benzoic ac Water		µg	217.6065	60.1729	60.1729	39.01252	9.09E-07	52.71233	1.224094	1.224094	1.497645	0	0	1.590057
656	Benzotrich Air		pg	8.76012	2.949512	2.949512	0.820882	0.075055	1.558943	0.077615	0.077615	0.077615	0.077615	0.077615	0.018139
657	Benzovindi Air	low. pop.	pg	0.055123	0	0.000349	0.053981	7.78E-05	6.98E-05	0	0	0.000645	0	0	0
658	Benzovindi Water		pg	139.8656	0	0.528194	129.952	0.025483	0.105529	0	0	9.2544	0	0	0
659	Benzovindi Water	river	pg	4.54E-06	0	2.88E-08	4.45E-06	6.40E-09	5.75E-09	0	0	5.31E-08	0	0	0
660	Benzovindi Soil	agricultura	ng	9.088643	0	0.007812	2.546539	0.001426	0.001561	0	0	6.531305	0	0	0
661	Benzovindi Soil	forestry	ng	3.966724	0	0.01498	3.685564	0.000723	0.002993	0	0	0.262464	0	0	0
662	Benzoyl ch Air		pg	227.6025	76.63303	76.63303	21.32784	1.95062	40.50381	2.016573	2.016573	2.016573	2.016573	2.016573	0.471272
663	Benzyl alcc Water	river	ng	3.362313	0	0.009046	3.349132	0.001022	0.001807	0	0	0.001307	0	0	0
664	Benzyl chl Air		µg	22.00715	7.409713	7.409713	2.062221	0.188647	3.916362	0.194984	0.194984	0.194988	0.194983	0.194983	0.045572
665	Benzyl chl Water		pg	1.059123	0.356603	0.356603	0.099247	0.009077	0.18848	0.009384	0.009384	0.009384	0.009384	0.009384	0.002193
666	Benzyl chl Soil		ng	2.405027	0.809766	0.809766	0.225367	0.02061	0.427996	0.021309	0.021309	0.021309	0.021309	0.021309	0.00498
667	Beryllium Raw	in ground	ng	246.3045	82.9298	82.9298	23.0803	2.111325	43.83192	2.18227	2.18227	2.18227	2.18227	2.18227	0.509996
668	Beryllium Air		ng	15.91029	3.644092	3.644092	4.493682	0	3.192277	0.074132	0.074132	0.456167	0	0	0.33172
669	Beryllium Water		µg	2.16785	0.596971	0.596971	0.38704	0	0.522955	0.012144	0.012144	0.015729	0	0	0.023897
670	Beryllium (Air		ng	345.6595	84.97283	85.34458	116.0234	2.499745	44.98602	2.236032	2.236032	2.366271	2.236032	2.236032	0.52256
671	Beryllium (Air	high. pop.	ng	152.0299	0	2.049917	144.0726	0.441402	0.409557	0	0	5.056433	0	0	0
672	Beryllium (Air	low. pop.	ng	506.5587	0	30.11406	469.3945	0.411277	6.016556	0	0	0.622344	0	0	0
673	Beryllium (Air	low. pop., l	ng	120.112	0	4.578226	114.4335	0.08119	0.914694	0	0	0.10437	0	0	0
674	Beryllium (Water		ng	196.0453	65.99778	65.99854	18.40159	1.674953	34.88278	1.73671	1.73671	1.736897	1.73671	1.73671	0.405868
675	Beryllium (Water	groundwat	µg	1.136478	0	0.042837	1.079405	0.002444	0.008558	0	0	0.003233	0	0	0
676	Beryllium (Water	groundwat	µg	495.413	0	19.92053	469.4667	0.837399	3.979967	0	0	1.208404	0	0	0
677	Beryllium (Water	river	ng	127.5229	0	6.766814	117.4045	0.13424	1.351957	0	0	1.865397	0	0	0
678	Beryllium (Soil		µg	4.821071	1.25064	1.308506	1.383019	0.032437	0.672578	0.03291	0.03291	0.03456	0.03291	0.03291	0.007691
679	Beryllium (Soil	agricultura	ng	7.192528	0	0.184034	6.328257	0.007432	0.036769	0	0	0.636037	0	0	0
680	Beryllium (Soil	industrial	ng	27.43936	0	0.169106	26.47803	0.032204	0.033786	0	0	0.72623	0	0	0
681	Beta-cyflut Air		pg	301.5593	101.5341	101.5341	28.25807	2.58443	53.66507	2.671835	2.671835	2.671835	2.671835	2.671835	0.624407
682	Beta-cyflut Air	low. pop.	ng	18.80038	0	0.070991	17.46817	0.003466	0.014183	0	0	1.243564	0	0	0
683	Beta-cyflut Water		pg	200.1422	53.37687	53.53398	53.51674	1.367861	28.24333	1.404595	1.404595	4.156792	1.404595	1.404595	0.328253
684	Beta-cyflut Water	groundwat	pg	0.365444	0	0.00138	0.339553	6.67E-05	0.000276	0	0	0.024168	0	0	0
685	Beta-cyflut Soil	agricultura	ng	60.48417	0	0.242927	52.86592	0.015021	0.048535	0	0	7.311769	0	0	0
686	Beta-cyflut Soil	forestry	pg	651.3375	0	2.459422	605.1873	0.118777	0.491373	0	0	43.0807	0	0	0
687	Bicarbonat Water		µg	12.72684	4.285082	4.285082	1.192587	0.109091	2.264848	0.112761	0.112761	0.112761	0.112761	0.112761	0.026352
688	Bicarbonat Water	ocean	mg	1.250687	0	0.010379	0.263713	0.966841	0.002074	0	0	0.00768	0	0	0
689	Bicarbonat Soil		pg	304.608	99.17106	99.17106	27.60042	12.59114	52.41612	2.609654	2.609654	2.609654	2.609654	2.609654	0.609875

696	Bifenthrin	Water	groundwat	pg	0.205772	0	0.000777	0.191187	3.75E-05	0.000155	0	0	0.013615	0	0	0
697	Bifenthrin	Water	river	pg	6.28E-06	0	1.50E-07	5.99E-06	1.24E-08	3.00E-08	0	0	9.76E-08	0	0	0
698	Bifenthrin	Soil	agricultura	ng	89.75357	0	0.236634	60.91498	0.015081	0.047278	0	0	28.5396	0	0	0
699	Bifenthrin	Soil	forestry	ng	1.361054	0	0.005139	1.26464	0.000248	0.001027	0	0	0.09	0	0	0
700	Biomass	Raw	biotic	µg	46.52337	1.23E-21	1.23E-21	3.41E-22	46.52337	6.48E-22	3.23E-23	3.23E-23	3.23E-23	3.23E-23	3.23E-23	7.54E-24
701	Biphenyl	Air		ng	128.1819	43.05716	43.05716	12.05393	1.233809	22.82387	1.131895	1.131895	1.151948	1.128012	1.128012	0.284235
702	Biphenyl	Water		ng	146.1308	39.17936	39.17936	25.34904	0.00362	34.27237	0.797872	0.797872	1.752279	0.003735	0.003735	4.791584
703	Biphenyl	Soil		pg	0.805305	0.271144	0.271144	0.075462	0.006902	0.143311	0.007135	0.007135	0.007135	0.007135	0.007135	0.001667
704	Biphenyl, 4	Air		pg	34.66936	11.67305	11.67305	3.248741	0.297169	6.169702	0.307172	0.307172	0.307172	0.307172	0.307172	0.071786
705	Bis (2-etho	Air		ng	1.033846	0.348091	0.348091	0.096878	0.008865	0.183981	0.00916	0.00916	0.00916	0.00916	0.00916	0.002141
706	Bis(2-chlo	Air		pg	327.5948	109.0563	109.0563	30.35161	6.47003	57.64091	2.869781	2.869781	2.869781	2.869781	2.869781	0.670667
707	Bis(2-chlo	Air		pg	634.7195	213.6888	213.6888	59.472	5.49632	112.9436	5.62315	5.62315	5.62315	5.62315	5.62315	1.314128
708	Bis(2-chlo	Water		pg	0.293791	0.098919	0.098919	0.02753	0.002517	0.052283	0.002603	0.002603	0.002603	0.002603	0.002603	0.000608
709	Bis(chloro	Air		pg	0.403558	0.135877	0.135877	0.037816	0.003459	0.071817	0.003576	0.003576	0.003576	0.003576	0.003576	0.000836
710	Bisphenol	Air		ng	28.84171	9.710841	9.710841	2.702636	0.247389	5.132592	0.255538	0.255538	0.255538	0.255538	0.255538	0.059719
711	Bisphenol	Water		µg	1.969895	0.000582	0.062295	1.878286	0.004445	0.012637	1.53E-05	1.53E-05	0.011585	1.53E-05	1.53E-05	3.58E-06
712	Bisphenol	Soil		ng	3.584212	1.206787	1.206787	0.335862	0.030735	0.637838	0.031756	0.031756	0.031756	0.031756	0.031756	0.007421
713	Bispyribac	Air		pg	17.65656	5.944907	5.944907	1.654535	0.151327	3.142136	0.156438	0.156438	0.156438	0.156438	0.156438	0.03656
714	Bispyribac	Water		pg	9.282405	3.125355	3.125355	0.869822	0.079556	1.651883	0.082243	0.082243	0.082243	0.082243	0.082243	0.01922
715	Bitertanol	Soil	agricultura	pg	0.058003	0	0.000788	0.053788	5.75E-05	0.000157	0	0	0.003211	0	0	0
716	BOD5 (Bio	Water		mg	85.21951	10.62988	10.65742	21.12528	0.118669	9.214222	0.218017	0.218017	32.73385	0.007816	0.007816	0.288532
717	BOD5 (Bio	Water	groundwat	µg	202.1019	0	1.849814	195.2996	0.20374	0.369579	0	0	4.379213	0	0	0
718	BOD5 (Bio	Water	groundwat	g	1.466107	0	0.066136	1.361423	0.022223	0.013213	0	0	0.003112	0	0	0
719	BOD5 (Bio	Water	ocean	mg	267.1848	0	0.508821	266.4284	0.097546	0.101658	0	0	0.048361	0	0	0
720	BOD5 (Bio	Water	river	mg	240.0667	0	0.849531	226.1496	0.873712	0.16973	0	0	12.02419	0	0	0
721	Borate	Water		µg	2.194875	0	0.113895	2.055456	0.001274	0.022755	0	0	0.001495	0	0	0
722	Borate	Water	river	µg	1.067778	0	0.00648	0.918689	0.000241	0.001295	0	0	0.141072	0	0	0
723	Borax	Raw	in ground	ng	9.998086	0.237589	0.343327	8.988956	0.048412	0.146702	0.006252	0.006252	0.206631	0.006252	0.006252	0.001461
724	Boric acid	Air	high. pop.	pg	0.000319	0	4.00E-06	0.000312	2.81E-07	7.99E-07	0	0	1.95E-06	0	0	0
725	Boron	Raw	in ground	mg	2.998876	0.795933	0.822213	0.818166	0.020738	0.425935	0.020945	0.020945	0.027216	0.020945	0.020945	0.004895
726	Boron	Air		µg	8.747193	0.109546	0.22659	8.304358	0.004659	0.081284	0.002883	0.002883	0.008552	0.002883	0.002883	0.000674
727	Boron	Air	high. pop.	µg	102.0482	0	3.081625	96.16084	0.195173	0.615685	0	0	1.994838	0	0	0
728	Boron	Air	low. pop.	mg	1.970623	0	0.110928	1.835114	0.001103	0.022163	0	0	0.001315	0	0	0
729	Boron	Air	low. pop.,	µg	1.586992	0	0.060865	1.511734	0.001073	0.01216	0	0	0.00116	0	0	0
730	Boron	Water		µg	687.1693	186.331	186.3893	133.3978	0.710771	163.1841	3.791489	3.791489	4.644133	0.004256	0.004256	4.920638
731	Boron	Water	groundwat	µg	43.79556	0	2.006032	41.23037	0.034109	0.40079	0	0	0.124265	0	0	0
732	Boron	Water	groundwat	mg	11.20602	0	0.587412	10.47816	0.011398	0.11736	0	0	0.011693	0	0	0
733	Boron	Water	ocean	mg	2.771862	0	0.003018	2.767348	0.000552	0.000603	0	0	0.00034	0	0	0
734	Boron	Water	river	mg	3.649874	0	0.056061	3.574157	0.002309	0.011201	0	0	0.006147	0	0	0
735	Boron	Soil		µg	40.54174	0.000332	2.121077	37.89266	0.024586	0.423884	8.72E-06	8.72E-06	0.079159	8.72E-06	8.72E-06	2.04E-06
736	Boron	Soil	agricultura	µg	2.5016	0	0.100162	2.28424	0.002119	0.020012	0	0	0.095068	0	0	0
737	Boron	Soil	industrial	mg	1.578209	0	0.001571	1.574228	0.00203	0.000314	0	0	6.66E-05	0	0	0
738	Boron triflu	Air	high. pop.	pg	2.204376	0	0.027223	2.155265	0.002273	0.005439	0	0	0.014176	0	0	0
739	Boscalid	Air	low. pop.	pg	0.851468	0	0.022806	0.811298	0.001828	0.004557	0	0	0.010979	0	0	0
740	Boscalid	Water	river	pg	0.000113	0	3.05E-06	0.000108	2.43E-07	6.09E-07	0	0	1.48E-06	0	0	0
741	Boscalid	Soil	agricultura	pg	8.607299	0	0.232385	8.19955	0.018561	0.046429	0	0	0.110375	0	0	0
742	Boscalid	Soil	forestry	pg	0.003285	0	8.83E-05	0.003129	7.05E-06	1.76E-05	0	0	4.30E-05	0	0	0
743	Bromacil	Air		pg	157.2783	52.9551	52.9551	14.738	1.347947	27.98902	1.393496	1.393496	1.393496	1.393496	1.393496	0.325659
744	Bromacil	Water		pg	82.68153	27.8386	27.8386	7.747797	0.708619	14.71389	0.732564	0.732564	0.732564	0.732564	0.732564	0.1712
745	Bromate	Water		ng	764.3646	0.044043	0.518692	762.7127	0.104662	0.11811	0.001159	0.001159	0.86147	0.001159	0.001159	0.000271
746	Bromate	Water	river	µg	26.15643	0	0.077362	25.68953	0.035739	0.015456	0	0	0.33834	0	0	0
747	Bromide	Water		mg	45.98505	12.71759	12.71759	8.243303	0.00014	11.13889	0.258746	0.258746	0.313916	0.000144	0.000144	0.335851
748	Bromide	Water	river	µg	88.73263	0	0.572858	64.10288	0.025544	0.114453	0	0	23.91689	0	0	0
749	Bromide	Soil		pg	272.4474	91.73422	91.73422	25.53067	2.328952	48.48543	2.413956	2.413956	2.413956	2.413956	2.413956	0.564141
750	Bromine	Raw	in water	µg	99.73922	0	0.750115	74.04193	0.028397	0.149867	0	0	24.76892	0	0	0
751	Bromine	Air		µg	8.151586	0.045955	0.147162	7.894108	0.003009	0.044509	0.001209	0.001209	0.011724	0.001209	0.001209	0.000283
752	Bromine	Air	high. pop.	µg	48.07697	0	2.342838	44.90939	0.033129	0.468081	0	0	0.323533	0	0	0
753	Bromine	Air	low. pop.	µg	789.3131	0	50.71463	727.5886	0.345466	10.13239	0	0	0.53194	0	0	0
754	Bromine	Air	low. pop.,	ng	154.2572	0	0.837557	152.7791	0.125472	0.167337	0	0	0.347703	0	0	0
755	Bromine	Water		mg	3.187158	1.073128	1.073128	0.298663	0.027252	0.567194	0.028239	0.028239	0.028239	0.028239	0.028239	0.006599
756	Bromine	Water	groundwat	µg	44.3834	0	2.112304	41.78165	0.03009	0.422022	0	0	0.037343	0	0	0
757	Bromine	Water	groundwat	mg	2.030121	0	0.120774	1.880192	0.002283	0.02413	0	0	0.002744	0	0	0
758	Bromine	Water	ocean	mg	12.08272	0	0.011768	12.06582	0.002351	0.002351	0	0	0.00043	0	0	0
759	Bromine	Water	river	mg	9.203909	0	0.016064	9.180206	0.002874	0.003209	0	0	0.001556	0	0	0
760	Bromine	Soil		µg	1.588061	0.016205	0.022585	1.535187	0.000703	0.00984	0.000426	0.000426	0.001737	0.000426	0.000426	9.97E-05
761	Bromine	Soil	industrial	µg	3.589126	0	0.019179	3.555875	0.002858	0.003832	0	0	0.007383	0	0	0
762	Bromochlc	Air		pg	342.849	115.436	115.436	32.12715	2.9387	61.01285	3.037661	3.037661	3.037661	3.037661	3.037661	0.7099
763	Bromochlc	Air	low. pop.	µg	2.076223	0	0.00113	2.073963	0.000855	0.000226	0	0	4.87E-05	0	0	0
764	Bromofo	Air		µg	1.212224	0.408147	0.408147	0.113593	0.010401	0.215724	0.01074	0.01074	0.01074	0.01074	0.01074	0.00251
765	Bromofo	Water		pg	78.21017	26.18539	26.18539	7.287689	1.105273	13.84009	0.68906	0.68906	0.68906	0.68906	0.68906	0.161033
766	Bromomet	Air		µg	5.490455	1.686857	1.711877	0.919258	0.043254	0.896575	0.044389	0.044389	0.044704	0.044389	0.044389	0.010374
767	Bromomet	Air	high. pop.	pg	3.39E-10	0	2.16E-12	3.27E-10	1.83E-12	4.32E-13	0	0	7.39E-12	0	0	0
768	Bromomet	Water		pg	34.26314	11.53629	11.53629	3.21068	0.293645	6.09742	0					

775	Bromoxyni	Water	river	pg	3.18E-07	0	2.02E-09	3.11E-07	4.57E-10	4.03E-10	0	0	3.76E-09	0	0	0
776	Bromoxyni	Soil	agricultura	ng	15.00664	0	0.043717	14.81506	0.009455	0.008734	0	0	0.12968	0	0	0
777	Bromoxyni	Soil	forestry	pg	9.14E-06	0	5.79E-08	8.95E-06	1.29E-08	1.16E-08	0	0	1.07E-07	0	0	0
778	Bromoxyni	Air		ng	1.853394	0.624032	0.624032	0.173675	0.015885	0.329827	0.016421	0.016421	0.016421	0.016421	0.016421	0.003838
779	Bromoxyni	Water		pg	974.3281	328.0531	328.0531	91.30086	8.350577	173.39	8.632608	8.632608	8.632608	8.632608	8.632608	2.017437
780	Bromoxyni	Air		ng	5.486385	1.847248	1.847248	0.51411	0.047022	0.976349	0.04861	0.04861	0.04861	0.04861	0.04861	0.01136
781	Bromoxyni	Water		ng	4.860516	1.63652	1.63652	0.455462	0.041658	0.86497	0.043064	0.043064	0.043064	0.043064	0.043064	0.010064
782	Bromucon	Soil	agricultura	pg	0.175769	0	0.002389	0.162997	0.000174	0.000477	0	0	0.009732	0	0	0
783	BTEX (Benz	Air		mg	16.41074	4.573429	4.573429	2.965139	0	4.00639	0.093037	0.093037	0.100242	0	0	0.006039
784	BTEX (benz	Water		pg	41.98888	14.13754	14.13754	3.934637	0.359802	7.472291	0.372025	0.372025	0.372025	0.372025	0.372025	0.086942
785	Buprofezin	Air		pg	31.49303	10.6036	10.6036	2.951102	0.269909	5.604454	0.27903	0.27903	0.27903	0.27903	0.27903	0.065209
786	Buprofezin	Water		pg	16.55628	5.574446	5.574446	1.551431	0.141895	2.946331	0.14669	0.14669	0.14669	0.14669	0.14669	0.034281
787	Buprofezin	Soil	agricultura	pg	0.265226	0	0.003604	0.245954	0.000263	0.00072	0	0	0.014685	0	0	0
788	Butadiene	Air		µg	19.68722	2.704943	2.728257	12.32386	0.078534	1.478186	0.070426	0.070426	0.080823	0.067859	0.067859	0.016047
789	Butadiene	Air	high. pop.	ng	2.024766	0	0.012463	1.775244	0.000451	0.00249	0	0	0.234117	0	0	0
790	Butadiene	Air	low. pop.	pg	4.183319	0	0.013608	4.148127	0.003189	0.002719	0	0	0.015676	0	0	0
791	Butadiene	Air	stratosphe	kg	0	0	0	0	0	0	0	0	0	0	0	0
792	Butadiene	Water		ng	1.421491	0.478498	0.478498	0.133171	0.012517	0.252907	0.012592	0.012592	0.012592	0.012592	0.012592	0.002943
793	Butadiene	Soil		pg	11.9674	4.029383	4.029383	1.121423	0.102575	2.1297	0.106032	0.106032	0.106032	0.106032	0.106032	0.02478
794	Butadiene,	Air		ng	1.326602	0.446361	0.446361	0.124227	0.012259	0.235921	0.011746	0.011746	0.011746	0.011746	0.011746	0.002745
795	Butadiene,	Water		pg	0.085795	0.028887	0.028887	0.00804	0.000735	0.015268	0.00076	0.00076	0.00076	0.00076	0.00076	0.000178
796	Butanal	Air		ng	41.24205	13.88607	13.88607	3.864649	0.353459	7.339377	0.365407	0.365407	0.365407	0.365407	0.365407	0.085396
797	Butanal	Water		ng	5.704368	1.920643	1.920643	0.534536	0.048889	1.015141	0.050541	0.050541	0.050541	0.050541	0.050541	0.011811
798	Butane	Air		mg	1.347709	0.438268	0.438372	0.163361	0.015636	0.231664	0.011533	0.011533	0.011581	0.011533	0.011533	0.002695
799	Butane	Air	high. pop.	µg	77.14876	0	0.312015	75.59961	0.896567	0.062338	0	0	0.278234	0	0	0
800	Butane	Air	low. pop.	mg	42.31574	0	0.154651	42.09298	0.02909	0.030898	0	0	0.008113	0	0	0
801	Butane, 1,-	Air		ng	6.530482	2.198791	2.198791	0.611948	0.055973	1.162154	0.05786	0.05786	0.05786	0.05786	0.05786	0.013522
802	Butane, 2,-	Air		pg	17.91116	6.030782	6.030782	1.678434	0.15306	3.187524	0.158698	0.158698	0.158698	0.158698	0.158698	0.037088
803	Butane, pe	Air		ng	3.650464	1.229099	1.229099	0.342072	0.031288	0.649631	0.032343	0.032343	0.032343	0.032343	0.032343	0.007559
804	Butanedioi	Water		ng	9.959262	0	0.016165	9.924244	0.009007	0.00323	0	0	0.006617	0	0	0
805	Butene	Air		mg	1.515222	0	6.26E-05	1.515048	3.85E-05	1.25E-05	0	0	6.02E-05	0	0	0
806	Butene	Air	high. pop.	ng	264.7022	0	1.019471	262.6739	0.09481	0.203682	0	0	0.710337	0	0	0
807	Butene	Water	river	ng	10.28418	0	0.062413	8.855895	0.002316	0.01247	0	0	1.351082	0	0	0
808	Butyl acetat	Air		pg	0.001153	0.000388	0.000388	0.000108	9.85E-06	0.000205	1.02E-05	1.02E-05	1.02E-05	1.02E-05	1.02E-05	2.39E-06
809	Butyl acetat	Water	river	kg	0	0	0	0	0	0	0	0	0	0	0	0
810	Butyl acryl	Air		ng	18.64183	6.276656	6.276656	1.746864	0.159734	3.317479	0.165168	0.165168	0.165168	0.165168	0.165168	0.0386
811	Butyl acryl	Water		ng	7.763051	0.000658	0.073163	7.541947	0.023443	0.014834	1.73E-05	1.73E-05	0.108933	1.73E-05	1.73E-05	4.05E-06
812	Butyl acryl	Soil		ng	1.380113	0.46468	0.46468	0.129326	0.011827	0.245603	0.012228	0.012228	0.012228	0.012228	0.012228	0.002858
813	Butyl isocy	Air		ng	27.95991	9.413955	9.413955	2.62001	0.239795	4.975675	0.247725	0.247725	0.247725	0.247725	0.247725	0.057893
814	Butylcarba	Air		pg	96.21921	32.39671	32.39671	9.01637	0.824603	17.12304	0.852509	0.852509	0.852509	0.852509	0.852509	0.199231
815	Butylcarba	Soil		pg	2.023184	0.681198	0.681198	0.189585	0.017344	0.360042	0.017926	0.017926	0.017926	0.017926	0.017926	0.004189
816	Butyric aci	Water		ng	4.647492	0	0.007543	4.631151	0.004203	0.001507	0	0	0.003088	0	0	0
817	Butyric aci	Air		ng	1.374608	0.462826	0.462826	0.12881	0.01178	0.244623	0.012179	0.012179	0.012179	0.012179	0.012179	0.002846
818	Butyric aci	Air	low. pop.	pg	1.75E-06	0	1.12E-08	1.69E-06	9.43E-09	2.23E-09	0	0	3.82E-08	0	0	0
819	Butyric aci	Water		pg	722.6362	243.3094	243.3094	67.71575	6.192892	128.5994	6.402607	6.402607	6.402607	6.402607	6.402607	1.496287
820	Butyric aci	Water	groundwat	pg	7.24E-07	0	4.62E-09	6.98E-07	3.90E-09	9.22E-10	0	0	1.58E-08	0	0	0
821	Butyric aci	Water	river	pg	2.98E-09	0	1.90E-11	2.88E-09	1.61E-11	3.80E-12	0	0	6.51E-11	0	0	0
822	Butyric aci	Soil	agricultura	pg	2.72E-05	0	1.73E-07	2.62E-05	1.47E-07	3.47E-08	0	0	5.94E-07	0	0	0
823	Butyrolact	Air	high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
824	Butyrolact	Water		ng	20.45464	0	0.031514	20.38677	0.020373	0.006296	0	0	0.009685	0	0	0
825	Butyrolact	Water	river	kg	0	0	0	0	0	0	0	0	0	0	0	0
826	C.I. Direct	Air		pg	1.30398	0.439046	0.439046	0.122191	0.011177	0.232054	0.011553	0.011553	0.011553	0.011553	0.011553	0.0027
827	C.I. Direct	Air		pg	0.869681	0.292818	0.292818	0.081495	0.007454	0.154767	0.007705	0.007705	0.007705	0.007705	0.007705	0.001801
828	C.I. Direct	Air		pg	5.073716	1.708305	1.708305	0.47544	0.043481	0.902912	0.044953	0.044953	0.044953	0.044953	0.044953	0.010506
829	C.I. Solven	Air		pg	0.453555	0.15271	0.15271	0.042501	0.003888	0.080714	0.004019	0.004019	0.004019	0.004019	0.004019	0.000939
830	Cadmium	Raw	in ground	µg	9.81921	0	0.074504	9.490537	0.017357	0.014885	0	0	0.221927	0	0	0
831	Cadmium	Air		ng	288.1725	24.68767	24.68767	211.3523	0	21.62676	0.50222	0.50222	3.252571	0	0	1.561135
832	Cadmium	Water		µg	6.93859	1.914752	1.914752	1.241411	0	1.677351	0.038952	0.038952	0.048972	0	0	0.063449
833	Cadmium	Waste		ng	8.581908	2.50671	2.50671	0.697646	1.200708	1.324903	0.065963	0.065963	0.065963	0.065963	0.065963	0.015416
834	Cadmium	Air		µg	7.122736	0.988129	1.006672	4.408885	0.050171	0.525973	0.026002	0.026002	0.03282	0.026002	0.026002	0.006077
835	Cadmium	Air	high. pop.	µg	5.341051	0	0.047824	5.269049	0.004806	0.009555	0	0	0.009817	0	0	0
836	Cadmium	Air	low. pop.	µg	41.95863	0	0.792133	40.49058	0.160004	0.158262	0	0	0.357657	0	0	0
837	Cadmium	Air	low. pop., l	ng	297.7914	0	5.541353	290.3938	0.223229	1.107119	0	0	0.525915	0	0	0
838	Cadmium	Air	stratosphe	kg	0	0	0	0	0	0	0	0	0	0	0	0
839	Cadmium	Air	stratosphe	pg	0.25055	0	9.51E-05	0.059927	0.000165	1.90E-05	0	0	0.190344	0	0	0
840	Cadmium	Water		µg	15.44725	0.189696	0.2155	14.89293	0.014106	0.105418	0.004992	0.004992	0.008466	0.004992	0.004992	0.001167
841	Cadmium	Water	groundwat	µg	2.244043	0	0.04306	2.178447	0.00457	0.008603	0	0	0.009364	0	0	0
842	Cadmium	Water	groundwat	µg	561.5022	0	10.07007	525.0837	22.07759	2.011921	0	0	2.258882	0	0	0
843	Cadmium	Water	lake	kg	0	0	0	0	0	0	0	0	0	0	0	0
844	Cadmium	Water	ocean	µg	2.478021	0	0.003176	2.469984	0.00133	0.000635	0	0	0.002897	0	0	0
845	Cadmium	Water	river	µg	6.009262	0	0.028681	4.307264	1.541129	0.00573	0	0	0.126458	0	0	0
846	Cadmium	Soil		ng	456.5139	2.130347	8.201128	442.9319	0.177805	2.338874	0.056059	0.056059	0.496542	0.056059	0.056059	0.013101
847	Cadmium	Soil	agricultura	µg	1.150212	0	0.016354	0.526622	0.546797	0.003267	0	0	0.057171	0	0	

854	Calcium	Water	mg	689.4303	190.6524	190.6524	123.6077	0	167.0143	3.878434	3.878434	4.711238	0	0	5.035323
855	Calcium (I	Air	µg	135.4701	0	0.658896	134.0732	0.034016	0.131642	0	0	0.572411	0	0	0
856	Calcium (I	Air	high. pop. µg	962.2314	0	30.93869	895.6082	1.322867	6.18131	0	0	28.18039	0	0	0
857	Calcium (I	Air	low. pop. µg	110.5922	0	4.61843	104.0634	0.659175	0.922726	0	0	0.328474	0	0	0
858	Calcium (I	Air	low. pop., µg	347.3468	0	12.23355	332.1178	0.232581	2.444169	0	0	0.318761	0	0	0
859	Calcium (I	Water	mg	51.07844	17.15201	17.15392	4.802841	0.541337	9.065949	0.45135	0.45135	0.451501	0.45135	0.45135	0.10548
860	Calcium (I	Water	groundwat mg	66.68975	0	2.996594	62.89587	0.098967	0.598696	0	0	0.09962	0	0	0
861	Calcium (I	Water	groundwat g	6.782332	0	0.235461	6.464415	0.023931	0.047043	0	0	0.011481	0	0	0
862	Calcium (I	Water	lake kg	0	0	0	0	0	0	0	0	0	0	0	0
863	Calcium (I	Water	ocean g	2.979328	0	0.00294	2.975017	0.000595	0.000587	0	0	0.000189	0	0	0
864	Calcium (I	Water	river g	2.417462	0	0.004816	2.353718	0.001926	0.000962	0	0	0.056039	0	0	0
865	Calcium (I	Soil	mg	3.462527	0.000209	0.177906	3.241508	0.002145	0.035613	5.51E-06	5.51E-06	0.005122	5.51E-06	5.51E-06	1.29E-06
866	Calcium (I	Soil	agricultura mg	11.43003	0	0.356076	10.52943	0.070243	0.071141	0	0	0.403136	0	0	0
867	Calcium (I	Soil	industrial mg	632.4695	0	0.640224	630.8648	0.812644	0.127912	0	0	0.023896	0	0	0
868	Calcium cI	Raw	in ground pg	0.189274	0.06373	0.06373	0.017737	0.001617	0.033684	0.001677	0.001677	0.001677	0.001677	0.001677	0.000392
869	Calcium cI	Air	pg	151.8991	48.15224	48.15224	13.40131	10.11108	25.45051	1.26711	1.26711	1.26711	1.26711	1.26711	0.296123
870	Calcium pI	Air	ng	1.609417	0.541886	0.541886	0.150813	0.013793	0.28641	0.01426	0.01426	0.01426	0.01426	0.01426	0.003332
871	Calcium pI	Water	pg	846.1005	284.8793	284.8793	79.28512	7.251469	150.5708	7.496505	7.496505	7.496505	7.496505	7.496505	1.75193
872	Caprolacte	Air	pg	1.849289	0.622652	0.622652	0.173291	0.015842	0.329098	0.016385	0.016385	0.016385	0.016385	0.016385	0.003829
873	Captan	Air	pg	562.1741	189.2822	189.2822	52.67937	4.818094	100.0437	4.980899	4.980899	4.980899	4.980899	4.980899	1.164034
874	Captan	Water	pg	751.7611	253.1155	253.1155	70.4449	6.442938	133.7823	6.660651	6.660651	6.660651	6.660651	6.660651	1.556592
875	Captan	Soil	agricultura pg	1.421177	0	0.019314	1.317907	0.001408	0.003859	0	0	0.078689	0	0	0
876	Carbamic I	Soil	agricultura pg	33.58528	0	0.456425	31.14482	0.033267	0.09119	0	0	1.859575	0	0	0
877	Carbamic I	Air	pg	26.3846	8.883605	8.883605	2.472407	0.226147	4.695363	0.233769	0.233769	0.233769	0.233769	0.233769	0.054632
878	Carbaryl	Air	pg	431.5744	145.3097	145.3097	40.44131	3.699014	76.80232	3.823775	3.823775	3.823775	3.823775	3.823775	0.893615
879	Carbaryl	Air	low. pop. pg	0.209659	0	0.08E-05	0.027427	0.181895	1.61E-05	0	0	0.000239	0	0	0
880	Carbaryl	Water	pg	203.7162	68.58795	68.58795	19.0888	1.753666	36.25165	1.804869	1.804869	1.804869	1.804869	1.804869	0.421797
881	Carbaryl	Water	groundwat pg	0.000387	0	1.13E-06	0.000383	2.44E-07	2.25E-07	0	0	3.34E-06	0	0	0
882	Carbaryl	Water	river pg	4.83E-06	0	1.40E-08	4.76E-06	3.04E-09	2.80E-09	0	0	4.16E-08	0	0	0
883	Carbaryl	Soil	agricultura pg	282.7857	0	7.951837	268.7627	0.618886	1.588715	0	0	3.863563	0	0	0
884	Carbazole	Air	pg	6.882841	2.315151	2.315151	0.644333	0.065701	1.223656	0.060922	0.060922	0.060922	0.060922	0.060922	0.014238
885	Carbendaz	Air	low. pop. µg	1.525263	0	0.00576	1.417153	0.000278	0.001151	0	0	0.100921	0	0	0
886	Carbendaz	Water	ng	2.832194	0	0.010696	2.63145	0.000516	0.002137	0	0	0.187396	0	0	0
887	Carbendaz	Water	groundwat ng	23.1272	0	0.087338	21.48795	0.004214	0.01745	0	0	1.530243	0	0	0
888	Carbendaz	Soil	agricultura µg	10.7716	0	0.039928	9.848411	0.001965	0.007977	0	0	0.873317	0	0	0
889	Carbendaz	Soil	forestry ng	79.16114	0	0.298947	73.55023	0.014423	0.059727	0	0	5.237807	0	0	0
890	Carbetami	Soil	agricultura ng	4.610672	0	0.016623	4.579968	0.004081	0.003321	0	0	0.006679	0	0	0
891	Carbofurar	Air	pg	50.67757	17.06302	17.06302	4.74883	0.434207	9.01853	0.449008	0.449008	0.449008	0.449008	0.449008	0.104933
892	Carbofurar	Water	pg	0.140476	0.047298	0.047298	0.013164	0.001202	0.024999	0.001245	0.001245	0.001245	0.001245	0.001245	0.000291
893	Carbofurar	Soil	agricultura µg	18.5614	0	0.005772	4.2853	0.002743	0.001153	0	0	14.26643	0	0	0
894	Carbon	Raw	in ground kg	0	0	0	0	0	0	0	0	0	0	0	0
895	Carbon	Air	high. pop. ng	739.5744	0	7.336957	727.3717	1.364317	1.465867	0	0	2.035549	0	0	0
896	Carbon	Water	µg	161.7515	54.46267	54.46267	15.15758	1.381933	28.78584	1.433167	1.433167	1.433167	1.433167	1.433167	0.334931
897	Carbon	Water	groundwat µg	2.533192	0	0.025137	2.491385	0.004675	0.005022	0	0	0.006973	0	0	0
898	Carbon	Soil	mg	1.898152	0	0.099139	1.775181	0.001193	0.019807	0	0	0.002833	0	0	0
899	Carbon	Soil	agricultura µg	329.5411	0	12.25999	304.966	0.24661	2.449451	0	0	9.619033	0	0	0
900	Carbon	Soil	industrial mg	495.4557	0	0.594888	493.7305	0.641451	0.118854	0	0	0.370001	0	0	0
901	Carbon-14	Air	mBq	3.112509	1.047882	1.047882	0.291637	0.026941	0.55385	0.027575	0.027575	0.027575	0.027575	0.027575	0.006444
902	Carbon-14	Air	low. pop. Bq	2.40056	0	0.098584	2.279083	0.001733	0.019696	0	0	0.001464	0	0	0
903	Carbon-14	Water	µBq	191.7885	64.56902	64.56902	17.97029	1.660077	34.12747	1.699112	1.699112	1.699112	1.699112	1.699112	0.397082
904	Carbon-14	Water	river mBq	15.52886	0	0.83686	14.50496	0.010198	0.167198	0	0	0.009642	0	0	0
905	Carbon blæ	Air	mg	2.069288	0.696681	0.696681	0.193894	0.017859	0.368225	0.018333	0.018333	0.018333	0.018333	0.018333	0.004284
906	Carbon dic	Air	g	1.001464	0.011377	0.025163	0.939746	0.000686	0.012721	0.000231	0.000231	0.010227	0	0	0.001081
907	Carbon dic	Air	high. pop. g	13.12692	0	0.475941	12.05335	0.009592	0.095089	0	0	0.492954	0	0	0
908	Carbon dic	Air	low. pop. g	1.746571	0	0.038932	1.686003	0.000998	0.007778	0	0	0.012859	0	0	0
909	Carbon dic	Air	g	590.1631	114.5285	115.1872	259.8075	12.66531	73.30288	2.796578	2.796578	3.145528	2.056672	2.056672	1.819765
910	Carbon dic	Air	high. pop. g	333.6762	0	1.410178	331.2091	0.31633	0.281743	0	0	0.458899	0	0	0
911	Carbon dic	Air	low. pop. g	879.5598	0	22.66919	851.0734	0.977178	4.529127	0	0	0.310853	0	0	0
912	Carbon dic	Air	stratosphe kg	0	0	0	0	0	0	0	0	0	0	0	0
913	Carbon dic	Air	stratosphe µg	78.01691	0	0.029625	18.66019	0.051434	0.005919	0	0	59.26975	0	0	0
914	Carbon dic	Raw	in air g	14.08097	0.021891	0.52521	12.1364	0.014279	0.116082	0.000508	0.000508	1.264399	0.000277	0.000277	0.001146
915	Carbon dic	Air	mg	227.1228	0	0.06949	52.40434	0.033487	0.013884	0	0	174.6016	0	0	0
916	Carbon dic	Air	low. pop. g	1.755291	0	0.053893	1.302216	0.000626	0.010767	0	0	0.387789	0	0	0
917	Carbon dic	Raw	in air mg	532.417	0	-48.7418	840.2292	-1.30836	-9.73823	0	0	-248.024	0	0	0
918	Carbon dic	Soil	mg	7.26012	0	0.021203	1.893007	0.001501	0.004236	0	0	5.340173	0	0	0
919	Carbon dic	Soil	agricultura mg	22.12075	0	1.533682	20.24137	0.009362	0.306418	0	0	0.029919	0	0	0
920	Carbon dis	Air	µg	5.425891	1.826272	1.826306	0.50971	0.046793	0.965272	0.048058	0.048058	0.048076	0.048058	0.048058	0.011232
921	Carbon dis	Air	high. pop. ng	11.60589	0	0.150231	10.13326	0.005385	0.030015	0	0	1.287	0	0	0
922	Carbon dis	Air	low. pop. mg	2.067289	0	0.02895	2.008057	0.00735	0.005784	0	0	0.017148	0	0	0
923	Carbon dis	Water	ng	1.52114	0.5098	0.5098	0.141883	0.019994	0.269451	0.013415	0.013415	0.013415	0.013415	0.013415	0.003135
924	Carbon dis	Water	river ng	134.5453	0	0.745016	123.3927	0.031419	0.148848	0	0	10.22728	0	0	0
925	Carbon mc	Air	mg	116.6118	37.35757	37.35757	10.39741	4.564472	19.74542	0.983046	0.983046	3.027249	0.983025	0.983025	0.229995
926	Carbon mc	Air	high. pop. kg	0	0	0	0	0	0	0	0	0	0	0	0
927	Carbon mc	Air	low. pop. pg	91.83324	0	0	0	91.83324	0	0	0	0	0	0	0
928	Carbon mc	Air	stratosphe kg	0	0	0	0	0	0	0	0	0	0	0	0
929	Carbon mc	Air	mg	1.301312	0	0.009014	1.270245	0.000848	0.001801	0	0	0.019404	0	0	0
930	Carbon mc	Air	high. pop. mg	23.00258	0	0.767136	21.63475	0.016595	0.153268	0	0	0.43083	0	0	0
931	Carbon mc	Air	low. pop. mg	5.804033	0	0.061689	5.650933	0.008644	0.012325	0	0	0.070441			

933	Carbon mc Air	high. pop.	mg	248.105	0	0.794605	246.387	0.198611	0.158756	0	0	0.566078	0	0	0
934	Carbon mc Air	low. pop.	g	1.17742	0	0.007734	1.166805	0.001071	0.001545	0	0	0.000264	0	0	0
935	Carbon mc Air	stratosphe	ng	51.67261	0	0.020283	12.37338	0.034067	0.004052	0	0	39.24083	0	0	0
936	Carbon mc Air	low. pop.	mg	7.030803	0	0.021491	4.361221	0.00141	0.004294	0	0	2.642388	0	0	0
937	Carbon tet Waste		ng	104.0006	34.59956	34.59956	9.629447	2.119556	18.28734	0.910476	0.910476	0.910476	0.910476	0.910476	0.212778
938	Carbon, or Raw	in ground	mg	147.3785	0	0.383354	86.99563	0.02962	0.076591	0	0	59.89326	0	0	0
939	Carbon, or Raw	in ground	mg	6.947129	0	0.423988	5.793298	0.002778	0.08471	0	0	0.642355	0	0	0
940	Carbonate Water		mg	1.220924	0.400698	0.40211	0.140538	0.010195	0.212068	0.010544	0.010544	0.010673	0.010544	0.010544	0.002464
941	Carbonate Water	ocean	mg	96.40523	0	0.093981	96.27021	0.018763	0.018777	0	0	0.003492	0	0	0
942	Carbonate Water	river	mg	71.77054	0	0.076178	71.65527	0.01893	0.01522	0	0	0.004945	0	0	0
943	Carbonyl s Air		µg	311.3495	3.469841	4.333537	300.5642	0.395076	2.006518	0.091308	0.091308	0.19378	0.091308	0.091308	0.021339
944	Carbonyl s Water		pg	330.4785	111.271	111.271	30.96798	2.832423	58.81146	2.92806	2.92806	2.92806	2.92806	2.92806	0.684287
945	Carboxin Air		pg	2.973782	1.001263	1.001263	0.278663	0.025486	0.52921	0.026348	0.026348	0.026348	0.026348	0.026348	0.006157
946	Carboxylic Water		µg	21.27169	0	0.050645	21.16151	0.026323	0.010119	0	0	0.023096	0	0	0
947	Carboxylic Water	ocean	mg	64.70333	0	0.062901	64.61296	0.012594	0.012567	0	0	0.002305	0	0	0
948	Carboxylic Water	river	mg	47.25621	0	0.049161	47.18307	0.012452	0.009822	0	0	0.001707	0	0	0
949	Carfentraz Air		pg	174.996	58.92062	58.92062	16.39827	1.499711	31.14205	1.550477	1.550477	1.550477	1.550477	1.550477	0.362346
950	Carfentraz Air	low. pop.	ng	11.85373	0	0.044727	11.01567	0.002194	0.008936	0	0	0.782198	0	0	0
951	Carfentraz Water		pg	110.1155	30.97588	31.04423	25.45591	0.792612	16.38573	0.81512	0.81512	2.010184	0.81512	0.81512	0.190493
952	Carfentraz Water	river	pg	2.47E-05	0	5.49E-07	2.37E-05	4.72E-08	1.10E-07	0	0	2.36E-07	0	0	0
953	Carfentraz Soil	agricultura	ng	133.1081	0	0.427449	107.1915	0.023209	0.085401	0	0	25.38053	0	0	0
954	Carfentraz Soil	forestry	pg	335.7017	0	1.266474	311.9743	0.061593	0.253032	0	0	22.14628	0	0	0
955	Carnallite Raw	in water	mg	6.081524	0	0.010666	6.056522	0.005312	0.002131	0	0	0.006892	0	0	0
956	Catechol Air		ng	1.699972	0.569713	0.569713	0.158558	0.022408	0.301118	0.014992	0.014992	0.014992	0.014992	0.014992	0.003504
957	Catechol Water		ng	1.092115	0.367711	0.367711	0.102338	0.009362	0.194351	0.009676	0.009676	0.009676	0.009676	0.009676	0.002261
958	Catechol Soil		pg	3.104883	1.045402	1.045402	0.290947	0.026615	0.55254	0.027509	0.027509	0.027509	0.027509	0.027509	0.006429
959	Cerium Raw	in ground	mg	5.374802	0.001519	0.012423	5.352198	0.003489	0.002981	4.00E-05	4.00E-05	0.002022	4.00E-05	4.00E-05	9.34E-06
960	Cerium-14 Air	low. pop.	µBq	6.957714	0	0.257364	6.639399	0.005742	0.051419	0	0	0.00379	0	0	0
961	Cerium-14 Water	river	µBq	35.65351	0	1.408459	33.9153	0.028334	0.281399	0	0	0.020015	0	0	0
962	Cerium-14 Water	river	µBq	24.97238	0	1.169229	23.5367	0.017624	0.233603	0	0	0.015232	0	0	0
963	Cesium-137 Air		nBq	758.2392	255.2749	255.2749	71.04587	6.562716	134.9236	6.717474	6.717474	6.717474	6.717474	6.717474	1.569871
964	Cesium-137 Air	low. pop.	nBq	333.2298	0	12.32607	317.9845	0.27501	2.462654	0	0	0.1815	0	0	0
965	Cesium-137 Water		µBq	139.5386	46.97819	46.97819	13.07456	1.207746	24.82997	1.236216	1.236216	1.236216	1.236216	1.236216	0.288903
966	Cesium-137 Water	river	mBq	1.143477	0	0.054547	1.076551	0.00075	0.010898	0	0	0.000732	0	0	0
967	Cesium-137 Water	river	µBq	14.55859	0	0.681646	13.7216	0.010275	0.136188	0	0	0.00888	0	0	0
968	Cesium-137 Air		µBq	1.548233	0.52124	0.52124	0.145067	0.0134	0.275498	0.013716	0.013716	0.013716	0.013716	0.013716	0.003205
969	Cesium-137 Air	low. pop.	µBq	6.146988	0	0.231083	5.861335	0.005028	0.046169	0	0	0.003373	0	0	0
970	Cesium-137 Water		mBq	1.290447	0.434452	0.434452	0.120913	0.011169	0.229627	0.011432	0.011432	0.011432	0.011432	0.011432	0.002672
971	Cesium-137 Water	ocean	mBq	190.1455	0	8.225481	180.0277	0.125957	1.643387	0	0	0.122946	0	0	0
972	Cesium-137 Water	river	mBq	12.90289	0	0.532436	12.24674	0.009851	0.106377	0	0	0.007484	0	0	0
973	Cesium (I) Water	ocean	µg	17.26103	0	0.016812	17.23689	0.003359	0.003359	0	0	0.000614	0	0	0
974	Cesium (I) Water	river	µg	12.84136	0	0.013359	12.82149	0.003384	0.002669	0	0	0.000464	0	0	0
975	CFCs, unsj Water		pg	2.60E-10	8.74E-11	8.74E-11	2.43E-11	2.24E-12	4.62E-11	2.30E-12	2.30E-12	2.30E-12	2.30E-12	2.30E-12	5.37E-13
976	Chloramin Air	high. pop.	ng	31.88926	0	0.478433	28.41784	0.014587	0.095587	0	0	2.882814	0	0	0
977	Chloramin Water	river	ng	284.9723	0	4.270045	253.7129	0.13026	0.853122	0	0	26.006	0	0	0
978	Chlorantra Air		pg	25.32738	8.527648	8.527648	2.37334	0.217064	4.507224	0.224402	0.224402	0.224402	0.224402	0.224402	0.052443
979	Chlorantra Air	low. pop.	pg	22.9122	0	0.061582	22.65698	0.013028	0.012304	0	0	0.16831	0	0	0
980	Chlorantra Water		pg	13.33693	4.483053	4.483111	1.269563	0.114125	2.369496	0.11797	0.11797	0.118132	0.11797	0.11797	0.02757
981	Chlorantra Water	groundwat	pg	0.360917	0	0.000945	0.356933	0.000204	0.000189	0	0	0.002647	0	0	0
982	Chlorantra Water	river	pg	7.60E-06	0	2.18E-07	7.23E-06	1.70E-08	4.36E-08	0	0	9.32E-08	0	0	0
983	Chlorantra Soil	agricultura	pg	149.6844	0	0.406645	148.0108	0.085391	0.081244	0	0	1.100377	0	0	0
984	Chlorantra Soil	forestry	pg	1.613877	0	0.004233	1.596051	0.000911	0.000846	0	0	0.011836	0	0	0
985	Chlorate Water		mg	5.398731	2.55E-05	0.005921	5.382107	0.001094	0.001191	6.72E-07	6.72E-07	0.008389	6.72E-07	6.72E-07	1.57E-07
986	Chlorate Water	river	µg	540.6618	0	4.893522	530.7792	0.598138	0.977688	0	0	3.413236	0	0	0
987	Chlordane Air		pg	2.314661	0.779338	0.779338	0.216899	0.01984	0.411913	0.020508	0.020508	0.020508	0.020508	0.020508	0.004793
988	Chloridazo Air	low. pop.	pg	0.103488	0	0.000135	0.103144	2.94E-05	2.71E-05	0	0	0.000152	0	0	0
989	Chloridazo Water	river	pg	1.31E-05	0	1.71E-08	1.31E-05	3.72E-09	3.42E-09	0	0	1.93E-08	0	0	0
990	Chloridazo Soil	agricultura	pg	16.61742	0	0.214397	15.47448	0.015803	0.042835	0	0	0.869907	0	0	0
991	Chloridazo Soil	forestry	pg	0.00038	0	4.97E-07	0.000378	1.08E-07	9.93E-08	0	0	5.59E-07	0	0	0
992	Chloride Air		µg	1.124087	0.37847	0.37847	0.105336	0.009645	0.200041	0.009959	0.009959	0.00996	0.009959	0.009959	0.002328
993	Chloride Water		g	8.507626	2.209663	2.210391	1.964868	0.003277	1.912612	0.04535	0.04535	0.055576	0.001759	0.001759	0.057021
994	Chloride Water	groundwat	g	2.042464	0	0.103515	1.912969	0.002157	0.020682	0	0	0.003142	0	0	0
995	Chloride Water	groundwat	g	1.147035	0	0.025732	1.081759	0.00125	0.005141	0	0	0.033153	0	0	0
996	Chloride Water	ocean	g	24.82111	0	0.025667	24.78341	0.00489	0.005128	0	0	0.002016	0	0	0
997	Chloride Water	river	g	1.02448	0	0.008765	0.882091	0.001005	0.001751	0	0	0.130867	0	0	0
998	Chloride Soil		µg	768.3345	2.28179	10.97527	749.312	0.642866	2.942913	0.060045	0.060045	1.92545	0.060045	0.060045	0.014032
999	Chloride Soil	agricultura	µg	87.87762	0	3.269331	81.32427	0.065763	0.653187	0	0	2.565075	0	0	0
1000	Chloride Soil	industrial	mg	553.1542	0	0.552386	551.7561	0.711925	0.110362	0	0	0.023459	0	0	0
1001	Chlorides, Water		mg	21.17742	5.47E-09	0.060092	21.07578	0.021597	0.012006	1.44E-10	1.44E-10	0.007948	1.44E-10	1.44E-10	3.36E-11
1002	Chlorimurc Air		pg	582.2633	196.0462	196.0462	54.56187	4.9902	103.6188	5.158891	5.158891	5.158891	5.158891	5.158891	1.205631
1003	Chlorimurc Air	low. pop.	ng	75.27275	0	0.284261	69.93712	0.014078	0.056793	0	0	4.980502	0	0	0
1004	Chlorimurc Water		pg	412.5714	102.9254	103.3289	127.9351	2.65494	54.48105	2.708447	2.708447	9.779274	2.708447	2.708447	0.632963
1005	Chlorimurc Water	groundwat	ng	18.83848	0	0.071142	17.50322	0.003432	0.014214	0	0	1.246474	0	0	0
1006	Chlorimurc Soil	agricultura	ng	661.3839	0	2.386552	589.5208	0.121436	0.476815	0	0	68.87831	0	0	0
1007	Chlorimurc Soil	forestry	ng	3.892539	0	0.0147	3.616638	0.000709	0.002937	0	0	0.257555	0	0	0
1008	Chlorinate Air		pg	461.2071	138.0094	138.0094	38.40956	54.82797	72.94381	3.63167	3.63167	3.63167			

1012	Chlorinate Water	ocean	kg	0	0	0	0	0	0	0	0	0	0	0
1013	Chlorinate Water	river	µg	13.62512	0	0.152822	13.33855	0.007885	0.030533	0	0	0.095328	0	0
1014	Chlorine Air		µg	832.2618	10.01755	11.44577	802.3573	1.00182	5.580047	0.263608	0.263608	0.743291	0.263608	0.061605
1015	Chlorine Air	high. pop.	mg	1.22365	0	0.002396	1.217752	0.000869	0.000479	0	0	0.002155	0	0
1016	Chlorine Air	low. pop.	ng	309.6442	0	10.41255	296.474	0.254723	2.080347	0	0	0.422547	0	0
1017	Chlorine Air	low. pop.,	µg	11.69986	0	0.44925	11.14534	0.007858	0.089757	0	0	0.00765	0	0
1018	Chlorine Water		µg	988.996	322.69	322.7805	120.2375	8.248107	170.5735	8.491482	8.491482	8.516051	8.491482	1.984456
1019	Chlorine Water	groundwat	µg	40.07654	0	0.166036	39.83565	0.007578	0.033173	0	0	0.034101	0	0
1020	Chlorine Water	river	mg	10.88862	0	0.0322	9.21683	0.011853	0.006433	0	0	1.621298	0	0
1021	Chlorine Soil		µg	40.07656	5.91E-06	0.166042	39.83565	0.007578	0.033176	1.55E-07	1.55E-07	0.034101	1.55E-07	1.55E-07
1022	Chlorine di Air		µg	1.888751	0.635969	0.635969	0.176997	0.016093	0.336136	0.016735	0.016735	0.016735	0.016735	0.003911
1023	Chlormeql Soil	agricultura	ng	4.255658	0	0.027504	4.163571	0.005951	0.005495	0	0	0.053137	0	0
1024	Chlormeql Air		pg	0.013302	0.004479	0.004479	0.001246	0.000114	0.002367	0.000118	0.000118	0.000118	0.000118	2.75E-05
1025	Chlormeql Air	low. pop.	pg	1.102245	0	0.007	1.075436	0.002672	0.001398	0	0	0.015739	0	0
1026	Chlormeql Water		pg	0.000832	0.00028	0.00028	7.79E-05	7.12E-06	0.000148	7.37E-06	7.37E-06	7.37E-06	7.37E-06	1.72E-06
1027	Chlormeql Water	river	pg	9.08E-05	0	5.76E-07	8.86E-05	2.20E-07	1.15E-07	0	0	1.30E-06	0	0
1028	Chlormeql Soil	agricultura	pg	9.917484	0	0.062979	9.676267	0.024043	0.012583	0	0	0.141612	0	0
1029	Chlormeql Soil	forestry	pg	0.002633	0	1.67E-05	0.002569	6.38E-06	3.34E-06	0	0	3.76E-05	0	0
1030	Chloroace' Air		ng	1.34017	0.451232	0.451232	0.125583	0.011483	0.238495	0.011874	0.011874	0.011874	0.011874	0.002775
1031	Chloroace' Air	high. pop.	ng	631.4897	0	2.562087	489.3777	0.164966	0.511885	0	0	138.8731	0	0
1032	Chloroace' Water	river	µg	3.01273	0	0.012892	2.245703	0.000737	0.002576	0	0	0.750823	0	0
1033	Chloroace' Air		pg	0.113387	0.038177	0.038177	0.010625	0.000972	0.020178	0.001005	0.001005	0.001005	0.001005	0.000235
1034	Chloroace' Water	river	ng	11.19176	0	0.065854	9.49002	0.002461	0.013157	0	0	1.620268	0	0
1035	Chloroben Air		pg	0.179855	0.060557	0.060557	0.016854	0.001542	0.032007	0.001594	0.001594	0.001594	0.001594	0.000372
1036	Chloroethy Air		µg	46.38143	14.94216	14.94711	6.137514	0.383302	7.898555	0.393198	0.393198	0.408115	0.393198	0.09189
1037	Chloroethy Air	high. pop.	ng	304.4154	0	3.816766	298.9227	0.193958	0.76256	0	0	0.719375	0	0
1038	Chloroethy Water		ng	11.70303	1.013634	1.048835	8.77464	0.062963	0.542781	0.026673	0.026673	0.14725	0.026673	0.006234
1039	Chloroethy Water	river	ng	112.5855	0	1.266659	110.2162	0.064882	0.253069	0	0	0.784744	0	0
1040	Chloroform Air		µg	1.970244	0.640192	0.640513	0.246171	0.016712	0.338434	0.016846	0.016846	0.016899	0.016846	0.003937
1041	Chloroform Air	high. pop.	µg	4.508975	0	0.011949	4.469676	0.005734	0.002387	0	0	0.01923	0	0
1042	Chloroform Air	low. pop.	µg	2.102809	0	0.137009	1.935966	0.001107	0.027373	0	0	0.001353	0	0
1043	Chloroform Water		µg	1.042645	0.000332	0.001519	1.038475	0.000234	0.000413	8.74E-06	8.74E-06	0.001635	8.74E-06	2.04E-06
1044	Chloroform Water	river	ng	49.45131	0	0.662015	46.64614	0.201903	0.132265	0	0	1.808996	0	0
1045	Chloroform Waste		ng	18.5282	6.164236	6.164236	1.715576	0.377135	3.258061	0.16221	0.16221	0.16221	0.16221	0.037908
1046	Chloroform Soil		pg	69.29535	23.33154	23.33154	6.493431	0.593836	12.33171	0.613962	0.613962	0.613962	0.613962	0.143483
1047	Chloroform Waste		pg	0.148117	0.001368	0.001368	0.000381	0.144087	0.000723	3.60E-05	3.60E-05	3.60E-05	3.60E-05	8.42E-06
1048	Chloromet Air		pg	108.2262	36.43941	36.43941	10.1415	0.927531	19.25978	0.958891	0.958891	0.958891	0.958891	0.224092
1049	Chloronap Air		pg	1.049025	0.353204	0.353204	0.098301	0.00899	0.186683	0.009294	0.009294	0.009294	0.009294	0.002172
1050	Chloropicr Air		ng	1.951165	0.656952	0.656952	0.182837	0.016718	0.347227	0.017287	0.017287	0.017287	0.017287	0.00404
1051	Chloropicr Water		pg	23.70597	7.981726	7.981726	2.221404	0.203165	4.218681	0.210036	0.210036	0.210036	0.210036	0.049085
1052	Chloropicr Soil	agricultura	pg	2.57E-05	0	1.64E-07	2.48E-05	1.38E-07	3.27E-08	0	0	5.61E-07	0	0
1053	Chloroprer Air		ng	26.39485	8.887071	8.887071	2.473372	0.226188	4.697194	0.23386	0.23386	0.23386	0.23386	0.054653
1054	Chloroprer Water		pg	10.70546	3.604495	3.604495	1.003172	0.09175	1.905129	0.094851	0.094851	0.094851	0.094851	0.022167
1055	Chlorosila' Air	high. pop.	ng	37.89185	0	0.403453	36.85497	0.155898	0.080607	0	0	0.39692	0	0
1056	Chlorosulf Air		pg	14.45016	0	0.487131	13.45986	0.029061	0.097325	0	0	0.376783	0	0
1057	Chlorosulf Air	high. pop.	ng	4.789089	0	0.033132	3.778659	0.001094	0.006619	0	0	0.969584	0	0
1058	Chlorosulf Water	river	ng	11.94232	0	0.082619	9.422636	0.002728	0.016507	0	0	2.417833	0	0
1059	Chlorothal Air		ng	13.47654	4.537509	4.537509	1.26284	0.115493	2.398266	0.119403	0.119403	0.119403	0.119403	0.027904
1060	Chlorothal Air	low. pop.	pg	19.70165	0	0.491281	18.81377	0.04625	0.098154	0	0	0.252192	0	0
1061	Chlorothal Water		ng	20.67298	6.960528	6.960528	1.937193	0.177165	3.678935	0.183164	0.183164	0.183164	0.183164	0.042805
1062	Chlorothal Water	river	pg	0.002345	0	6.12E-05	0.002237	5.42E-06	1.22E-05	0	0	2.96E-05	0	0
1063	Chlorothal Soil	agricultura	ng	489.2864	0	14.05409	465.3348	1.093885	2.807899	0	0	5.995648	0	0
1064	Chlorothal Soil	forestry	pg	0.068014	0	0.001775	0.064867	0.000157	0.000355	0	0	0.000859	0	0
1065	Chlorpyrifc Air		ng	10.91902	3.676398	3.676398	1.023183	0.09358	1.943133	0.096743	0.096743	0.096743	0.096743	0.022609
1066	Chlorpyrifc Air	low. pop.	ng	552.0456	0	2.084724	512.9127	0.107855	0.416512	0	0	36.52382	0	0
1067	Chlorpyrifc Water		ng	3.425824	1.036895	1.038201	0.609965	0.026767	0.548304	0.027286	0.027286	0.050172	0.027286	0.006377
1068	Chlorpyrifc Water	groundwat	pg	238.446	0	0.900455	221.5462	0.043452	0.179904	0	0	15.776	0	0
1069	Chlorpyrifc Water	river	pg	0.030834	0	0.000115	0.030626	2.74E-05	2.30E-05	0	0	4.25E-05	0	0
1070	Chlorpyrifc Soil	agricultura	µg	7.409353	0	0.230534	5.652354	0.002333	0.046059	0	0	1.478073	0	0
1071	Chlorpyrifc Soil	forestry	ng	41.14332	0	0.15537	38.22735	0.007498	0.031042	0	0	2.722056	0	0
1072	Chlorpyrifc Air	low. pop.	pg	0.080212	0	0.001873	0.076569	0.000156	0.000374	0	0	0.00124	0	0
1073	Chlorpyrifc Water	river	pg	1.34E-05	0	3.15E-07	1.28E-05	2.62E-08	6.30E-08	0	0	2.07E-07	0	0
1074	Chlorpyrifc Soil	agricultura	µg	3.454904	0	0.004591	1.296328	0.000808	0.000917	0	0	2.152259	0	0
1075	Chlorpyrifc Soil	forestry	pg	0.000388	0	9.14E-06	0.00037	7.59E-07	1.83E-06	0	0	6.01E-06	0	0
1076	Chlorsulfu Air		pg	96.14569	32.37194	32.37194	9.009475	0.824027	17.10995	0.851857	0.851857	0.851857	0.851857	0.199079
1077	Chlorsulfu Water		pg	50.24996	16.919	16.919	4.708747	0.430672	8.942409	0.445218	0.445218	0.445218	0.445218	0.104047
1078	Chlorsulfu Soil	agricultura	pg	0.24231	0	0.003293	0.224702	0.00024	0.000658	0	0	0.013416	0	0
1079	Chlortolur' Air	low. pop.	pg	7.132347	0	0.045364	6.932744	0.024639	0.009063	0	0	0.120537	0	0
1080	Chlortolur' Water	river	pg	0.000587	0	3.74E-06	0.000571	2.03E-06	7.46E-07	0	0	9.93E-06	0	0
1081	Chlortolur' Soil	agricultura	pg	265.5906	0	1.686426	259.5855	0.51368	0.336935	0	0	3.468079	0	0
1082	Chlortolur' Soil	forestry	pg	0.017035	0	0.000108	0.016558	5.88E-05	2.16E-05	0	0	0.000288	0	0
1083	Choline ch Soil	agricultura	pg	33.40523	0	0.453978	30.97786	0.033089	0.090701	0	0	1.849605	0	0
1084	Chromate Water		pg	-0.62258	-0.20963	-0.20963	-0.05834	-0.00532	-0.1108	-0.00552	-0.00552	-0.00552	-0.00552	-0.00129
1085	Chromic(V Air		ng	2.864764	0.964213	0.964213	0.268351	0.025564	0.509628	0.025373	0.025373	0.025373	0.025373	0.00593
1086	Chromium Raw	in ground	mg	50.10457	0.000581	0.6232	48.4236	0.249282	0.124702	1.53E-05	1.53E-05	0.683144	1.53E-05	3.58E-06
1087	Chromium Air		ng	454.0346	53.93051	53.93051	283.5939	0	47.24391	1.097106	1.097106	8.388457	0	4.753082
1088	Chromium Water		µg	8.473182	1.203917	1.203917	0.780548	0	1.054649	0.024491	0.024491	0.617017	0	3.564152
1089	Chromium Waste		mg	1.857976	0.625569	0.625569	0.174103	0.015941	0.33064	0.016462	0.016462	0.016462	0.016462	0.003847
1090	Chromium Air	low. pop.	nBq	445.8491	0	16.49183								

1091	Chromium	Water	river	mBq	5.740984	0	0.215235	5.474905	0.004677	0.043002	0	0	0.003165	0	0	0
1092	Chromium	Air		µg	203.631	3.152786	3.962153	193.4388	0.447324	1.828087	0.082965	0.082965	0.45062	0.082965	0.082965	0.019389
1093	Chromium	Air	high. pop.	µg	8.455223	0	0.215548	8.068247	0.017584	0.043065	0	0	0.11078	0	0	0
1094	Chromium	Air	low. pop.	µg	255.0122	0	4.43903	245.0016	1.205658	0.886884	0	0	3.479055	0	0	0
1095	Chromium	Air	low. pop., lng		4.156088	0	0.025521	4.118656	0.002721	0.005099	0	0	0.004091	0	0	0
1096	Chromium	Air	stratosphe	pg	1.252594	0	0.000476	0.299596	0.000826	9.50E-05	0	0	0.951601	0	0	0
1097	Chromium	Water		µg	95.3942	0.351365	0.569407	94.08011	0.088436	0.229274	0.009246	0.009246	0.036458	0.009246	0.009246	0.002161
1098	Chromium	Water	groundwat	µg	2.313809	0	0.012182	2.011497	0.000594	0.002434	0	0	0.287101	0	0	0
1099	Chromium	Water	ocean	µg	5.629017	0	0.005706	5.616988	0.001795	0.00114	0	0	0.003388	0	0	0
1100	Chromium	Water	river	µg	49.86628	0	0.210896	48.63364	0.059209	0.042135	0	0	0.920394	0	0	0
1101	Chromium	Soil		µg	14.309	0.023421	0.679453	13.43068	0.008715	0.143449	0.000616	0.000616	0.020673	0.000616	0.000616	0.000144
1102	Chromium	Soil	agricultura	µg	7.105108	0	0.20862	6.313919	0.005831	0.041681	0	0	0.535058	0	0	0
1103	Chromium	Soil	forestry	ng	72.1223	0	0.322506	71.12818	0.077972	0.064434	0	0	0.52921	0	0	0
1104	Chromium	Soil	industrial	µg	811.966	0	0.912569	809.7995	1.029615	0.182324	0	0	0.041987	0	0	0
1105	Chromium	Air		pg	1.924328	0	0	0	1.924328	0	0	0	0	0	0	0
1106	Chromium	Air		µg	1.608485	0.505245	0.505712	0.247842	0.012894	0.267137	0.013295	0.013295	0.013366	0.013295	0.013295	0.003107
1107	Chromium	Air	high. pop.	ng	485.84	0	11.56611	459.4118	1.123792	2.31082	0	0	11.42751	0	0	0
1108	Chromium	Air	low. pop.	µg	9.306374	0	0.311356	8.812686	0.031443	0.062206	0	0	0.088683	0	0	0
1109	Chromium	Air	low. pop., lng		608.1865	0	23.35309	579.3615	0.408476	4.665765	0	0	0.397658	0	0	0
1110	Chromium	Water		µg	6.500455	0.047943	0.060605	6.350371	0.005335	0.02787	0.001262	0.001262	0.00299	0.001262	0.001262	0.000295
1111	Chromium	Water	groundwat	µg	53.53749	0	2.650502	50.27694	0.040537	0.52955	0	0	0.039962	0	0	0
1112	Chromium	Water	groundwat	mg	57.68971	0	0.455756	57.04823	0.047437	0.091057	0	0	0.047222	0	0	0
1113	Chromium	Water	river	µg	342.0112	0	2.329762	338.2879	0.292276	0.465468	0	0	0.635795	0	0	0
1114	Chromium	Soil		pg	302.8501	33.37235	40.11219	204.6751	1.02155	18.98528	0.878182	0.878182	0.965681	0.878182	0.878182	0.205231
1115	Chromium	Water		µg	107.4056	29.86191	29.86191	19.36068	0	26.15947	0.607479	0.607479	0.676356	0	0	0.270362
1116	Chromium	Raw	in ground	µg	123.7831	41.67849	41.67849	11.59959	1.057547	22.02885	1.096756	1.096756	1.096756	1.096756	1.096756	0.256311
1117	Chromium	Air		ng	33.69456	8.870619	8.870619	5.751181	0	7.770792	0.180455	0.180455	1.11229	0	0	0.958151
1118	Chromium	Water		ng	48.25995	5.065645	5.065645	3.284263	0	4.437579	0.10305	0.10305	15.20407	0	0	14.99665
1119	Chromium	Air		µg	5.036286	1.686457	1.686457	0.46936	0.070385	0.891364	0.044379	0.044379	0.044379	0.044379	0.044379	0.010371
1120	Chromium	Air	high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
1121	Chromium	Air	low. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
1122	Chromium	Air	stratosphe	kg	0	0	0	0	0	0	0	0	0	0	0	0
1123	Chromium	Water		µg	2.999214	1.009799	1.009799	0.281038	0.025784	0.533722	0.026573	0.026573	0.026573	0.026573	0.026573	0.00621
1124	Chromium	Soil		µg	86.89557	29.25841	29.25841	8.142943	0.741955	15.46431	0.769925	0.769925	0.769925	0.769925	0.769925	0.179931
1125	Chromium	Soil	agricultura	kg	0	0	0	0	0	0	0	0	0	0	0	0
1126	Chromium	Soil	industrial	kg	0	0	0	0	0	0	0	0	0	0	0	0
1127	Chrysene	Air		ng	345.9005	116.463	116.4631	32.42415	2.949125	61.55956	3.064618	3.064618	3.066191	3.06439	3.06439	0.71736
1128	Chrysene	Air	low. pop.	µg	5.265249	0	0.012632	5.243993	0.003554	0.002524	0	0	0.002546	0	0	0
1129	Chrysene	Water		pg	428.8282	144.3496	144.3496	40.17412	3.779693	76.2949	3.798512	3.798512	3.798512	3.798512	3.798512	0.887711
1130	Chrysene	Water	river	pg	249.7165	0	1.741434	76.32093	0.143985	0.347925	0	0	171.1622	0	0	0
1131	Chrysotile	Raw	in ground	mg	4.295234	0	0.009995	4.280899	0.000972	0.001997	0	0	0.00137	0	0	0
1132	Cinidon-et	Air	low. pop.	pg	0.000978	0	6.20E-06	0.000958	1.38E-06	1.24E-06	0	0	1.14E-05	0	0	0
1133	Cinidon-et	Water	river	pg	8.06E-08	0	5.11E-10	7.89E-08	1.14E-10	1.02E-10	0	0	9.43E-10	0	0	0
1134	Cinidon-et	Soil	agricultura	pg	8.754774	0	0.055558	8.573036	0.012348	0.0111	0	0	0.102733	0	0	0
1135	Cinidon-et	Soil	forestry	pg	2.34E-06	0	1.48E-08	2.29E-06	3.30E-09	2.96E-09	0	0	2.73E-08	0	0	0
1136	Cinnabar	Raw	in ground	kg	0	0	0	0	0	0	0	0	0	0	0	0
1137	Clay, bentr	Raw	in ground	g	2.012414	0.001098	0.004121	2.003451	0.002181	0.001184	2.89E-05	2.89E-05	0.000257	2.89E-05	2.89E-05	6.75E-06
1138	Clay, unsp	Raw	in ground	g	7.056003	0.00385	0.026215	6.961253	0.018304	0.006503	0.000101	0.000101	0.03945	0.000101	0.000101	2.37E-05
1139	Clethodim	Air		ng	1.889	0.63602	0.63602	0.177012	0.016189	0.336164	0.016737	0.016737	0.016737	0.016737	0.016737	0.003911
1140	Clethodim	Air	low. pop.	µg	30.02951	0	0.113404	27.90101	0.005472	0.022657	0	0	1.98696	0	0	0
1141	Clethodim	Water		ng	43.54141	0.334364	0.495045	39.62554	0.016309	0.208829	0.008799	0.008799	2.824065	0.008799	0.008799	0.002056
1142	Clethodim	Water	river	pg	0.05097	0	0.000153	0.041495	3.44E-05	3.06E-05	0	0	0.009257	0	0	0
1143	Clethodim	Soil	agricultura	µg	268.6438	0	1.014126	249.5149	0.048946	0.202614	0	0	17.86325	0	0	0
1144	Clethodim	Soil	forestry	ng	821.371	0	3.101855	763.1524	0.149653	0.619727	0	0	54.34738	0	0	0
1145	Clodinafoç	Air		pg	94.02465	31.65779	31.65779	8.81072	0.805848	16.73249	0.833064	0.833064	0.833064	0.833064	0.833064	0.194687
1146	Clodinafoç	Air	low. pop.	pg	0.000245	0	1.56E-06	0.00024	3.46E-07	3.11E-07	0	0	2.89E-06	0	0	0
1147	Clodinafoç	Water		pg	49.42949	16.64275	16.64275	4.631864	0.423641	8.7964	0.437948	0.437948	0.437948	0.437948	0.437948	0.102348
1148	Clodinafoç	Water	river	pg	6.71E-08	0	7.65E-10	6.33E-08	7.50E-11	1.53E-10	0	0	2.83E-09	0	0	0
1149	Clodinafoç	Soil	agricultura	pg	3.689894	0	0.05013	3.421884	0.003656	0.010016	0	0	0.204208	0	0	0
1150	Clodinafoç	Soil	forestry	pg	5.85E-07	0	3.71E-09	5.73E-07	8.26E-10	7.41E-10	0	0	6.85E-09	0	0	0
1151	Clofentezir	Air		pg	0.864461	0.291061	0.291061	0.081006	0.007409	0.153838	0.007659	0.007659	0.007659	0.007659	0.007659	0.00179
1152	Clofentezir	Water		pg	0.454449	0.153011	0.153011	0.042585	0.003895	0.080873	0.004026	0.004026	0.004026	0.004026	0.004026	0.000941
1153	Clomazonr	Air		ng	1.810007	0.609423	0.609423	0.169609	0.015513	0.322106	0.016037	0.016037	0.016037	0.016037	0.016037	0.003748
1154	Clomazonr	Air	low. pop.	pg	281.4774	0	0.621635	150.0468	0.100873	0.124198	0	0	130.5839	0	0	0
1155	Clomazonr	Water		pg	936.8296	315.4275	315.4275	87.78702	8.029179	166.7168	8.300369	8.300369	8.300369	8.300369	8.300369	1.939793
1156	Clomazonr	Water	river	pg	0.133483	0	0.000286	0.070994	4.72E-05	5.72E-05	0	0	0.062098	0	0	0
1157	Clomazonr	Soil	agricultura	ng	2.702435	0	0.00761	1.511255	0.001076	0.001521	0	0	1.180973	0	0	0
1158	Clomazonr	Soil	forestry	pg	3.87102	0	0.008306	2.058831	0.001369	0.001659	0	0	1.800855	0	0	0
1159	Clopyralid	Air		ng	3.913453	1.317647	1.317647	0.366716	0.033541	0.696432	0.034673	0.034673	0.034673	0.034673	0.034673	0.008103
1160	Clopyralid	Air	low. pop.	pg	0.492654	0	0.002218	0.455122	0.00078	0.000443	0	0	0.034091	0	0	0
1161	Clopyralid	Water		pg	891.3531	300.1157	300.1157	83.52557	7.639432	158.6239	7.897444	7.897444	7.897444	7.897444	7.897444	1.84563
1162	Clopyralid	Water	river	pg	0.016043	0	5.61E-05	0.015908	1.34E-05	1.12E-05	0	0	5.40E-05	0	0	0
1163	Clopyralid	Soil	agricultura	pg	274.0746	0	0.505711	272.1666	0.16612	0.101037	0	0	1.135121	0	0	0
1164	Clopyralid	Soil	forestry	pg	0.00164	0	6.09E-06	0.001201	1.89E-06	1.22E-06	0	0	0.00043	0	0	0
1165	Cloquintoc	Air	low. pop.	pg	9.43E-08	0	1.28E-09	8.75E-08	9.35E-11	2.56E-10	0	0	5.22E-09	0	0	0
1166	Cloquintoc</															

1170	Cloransulaz	Soil	agricultura	ng	27.41189	0	0.028804	8.723974	0.005152	0.005755	0	0	18.64821	0	0	0
1171	Clothianid	Air		pg	4.364497	1.469512	1.469512	0.408982	0.037405	0.7767	0.03867	0.03867	0.03867	0.03867	0.03867	0.009037
1172	Clothianid	Air	low. pop.	pg	1.65E-06	0	1.04E-08	1.61E-06	2.32E-09	2.08E-09	0	0	1.92E-08	0	0	0
1173	Clothianid	Water		pg	2.294413	0.772522	0.772522	0.215001	0.019664	0.40831	0.020329	0.020329	0.020329	0.020329	0.020329	0.004751
1174	Clothianid	Water	river	pg	1.35E-10	0	8.59E-13	1.33E-10	1.91E-13	1.72E-13	0	0	1.59E-12	0	0	0
1175	Clothianid	Soil	agricultura	ng	138.4042	0	8.323827	127.3728	0.065596	1.663036	0	0	0.978902	0	0	0
1176	Clothianid	Soil	forestry	pg	3.93E-09	0	2.49E-11	3.85E-09	5.54E-12	4.98E-12	0	0	4.60E-11	0	0	0
1177	Coal, 26.4	Raw	in ground	mg	973.7276	256.3256	256.3256	166.1863	0	224.5449	5.21442	5.21442	32.21374	0	0	27.70267
1178	Coal, bitur	Raw	in ground	g	67.65972	22.78087	22.78087	6.340172	0.579707	12.04066	0.599471	0.599471	0.599471	0.599471	0.599471	0.140096
1179	Coal, brow	Raw	in ground	g	60.12468	0.207428	3.078484	56.04105	0.046195	0.683249	0.005458	0.005458	0.045165	0.005458	0.005458	0.001276
1180	Coal, hard	Raw	in ground	g	180.0189	0.077223	9.05514	168.4892	0.275974	1.834534	0.002032	0.002032	0.27828	0.002032	0.002032	0.000475
1181	Cobalt	Raw	in ground	mg	1.00128	4.15E-05	0.006013	0.986507	0.003865	0.001215	1.09E-06	1.09E-06	0.003634	1.09E-06	1.09E-06	2.55E-07
1182	Cobalt	Air		µg	2.192528	0.715174	0.715174	0.224445	0.019098	0.387847	0.01865	0.01865	0.04456	0.018074	0.018074	0.012782
1183	Cobalt	Air	high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
1184	Cobalt	Air	low. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
1185	Cobalt	Water		mg	6.953565	2.340879	2.340879	0.651979	0.059783	1.237711	0.061592	0.061592	0.061598	0.061565	0.061565	0.014422
1186	Cobalt	Water	groundwat	kg	0	0	0	0	0	0	0	0	0	0	0	0
1187	Cobalt	Water	ocean	kg	0	0	0	0	0	0	0	0	0	0	0	0
1188	Cobalt	Water	river	kg	0	0	0	0	0	0	0	0	0	0	0	0
1189	Cobalt	Soil		µg	22.73697	7.655763	7.655763	2.130685	0.193984	4.046396	0.201459	0.201459	0.201459	0.201459	0.201459	0.047081
1190	Cobalt	Soil	agricultura	kg	0	0	0	0	0	0	0	0	0	0	0	0
1191	Cobalt-57	Water	river	µBq	462.1445	0	21.63802	435.5754	0.326156	4.323108	0	0	0.281885	0	0	0
1192	Cobalt-58	Air		nBq	7.81364	2.630597	2.630597	0.732125	0.067646	1.390382	0.069223	0.069223	0.069223	0.069223	0.069223	0.016177
1193	Cobalt-58	Air	low. pop.	µBq	1.161314	0	0.05131	1.098208	0.000857	0.010251	0	0	0.000688	0	0	0
1194	Cobalt-58	Water		µBq	1.793023	0.603652	0.603652	0.168003	0.015522	0.319056	0.015885	0.015885	0.015885	0.015885	0.015885	0.003712
1195	Cobalt-58	Water	river	mBq	60.82177	0	2.810569	57.36958	0.04285	0.56153	0	0	0.037247	0	0	0
1196	Cobalt-60	Air		nBq	128.4637	43.24961	43.24961	2.103685	1.111928	22.85926	1.138099	1.138099	1.138099	1.138099	1.138099	0.265973
1197	Cobalt-60	Air	low. pop.	µBq	7.979392	0	0.333713	7.568287	0.006116	0.066673	0	0	0.004602	0	0	0
1198	Cobalt-60	Water		µBq	603.9502	203.3308	203.3308	56.58926	5.226928	107.469	5.350584	5.350584	5.350584	5.350584	5.350584	1.250429
1199	Cobalt-60	Water	river	mBq	35.52315	0	1.529453	33.64074	0.026393	0.305573	0	0	0.020992	0	0	0
1200	Cobalt (II)	Air		µg	6.64475	0	0.029989	6.595416	0.006009	0.005991	0	0	0.007346	0	0	0
1201	Cobalt (II)	Air	high. pop.	µg	12.74565	0	0.409007	12.1732	0.049714	0.081716	0	0	0.03201	0	0	0
1202	Cobalt (II)	Air	low. pop.	µg	30.6859	0	0.641647	29.83018	0.035666	0.128196	0	0	0.05022	0	0	0
1203	Cobalt (II)	Air	low. pop., lng	ng	819.0857	0	29.42087	782.5952	0.559116	5.878061	0	0	0.63243	0	0	0
1204	Cobalt (II)	Water		ng	59.71643	0	1.59722	57.72129	0.043409	0.319112	0	0	0.035393	0	0	0
1205	Cobalt (II)	Water	groundwat	µg	20.23418	0	0.506635	19.51093	0.040452	0.101222	0	0	0.074937	0	0	0
1206	Cobalt (II)	Water	groundwat	mg	9.788418	0	0.259462	9.405163	0.052372	0.051838	0	0	0.019582	0	0	0
1207	Cobalt (II)	Water	ocean	µg	3.499885	0	0.003863	3.494152	0.000823	0.000772	0	0	0.000276	0	0	0
1208	Cobalt (II)	Water	river	µg	58.82738	0	0.142836	52.47654	6.060417	0.028537	0	0	0.11905	0	0	0
1209	Cobalt (II)	Soil		µg	5.237418	0	0.226413	4.955742	0.002851	0.045235	0	0	0.007176	0	0	0
1210	Cobalt (II)	Soil	agricultura	µg	2.538584	0	0.023558	0.705255	1.765044	0.004707	0	0	0.040019	0	0	0
1211	Cobalt (II)	Soil	industrial	µg	1.643839	0	0.008662	1.628517	0.001344	0.001731	0	0	0.003586	0	0	0
1212	COD (Chei	Water		mg	135.3576	17.21802	17.25444	27.61758	0.01457	15.0479	0.350998	0.350998	56.95178	0.003227	0.003227	0.544893
1213	COD (Chei	Water	groundwat	µg	800.4548	0	4.805084	775.4355	0.802297	0.960019	0	0	18.45187	0	0	0
1214	COD (Chei	Water	groundwat	g	13.73947	0	0.665437	12.81679	0.102431	0.132949	0	0	0.02186	0	0	0
1215	COD (Chei	Water	ocean	mg	158.8694	0	0.403352	158.2613	0.076483	0.080587	0	0	0.047657	0	0	0
1216	COD (Chei	Water	river	mg	515.0021	0	5.826866	479.0367	3.440811	1.164163	0	0	25.53359	0	0	0
1217	Colemanit	Raw	in ground	µg	14.32862	4.824531	4.824531	1.342721	0.122417	2.54997	0.126956	0.126956	0.126956	0.126956	0.126956	0.02967
1218	Compressi	Waste		ng	64.58698	20.937	20.937	5.827003	2.936375	11.0661	0.55095	0.55095	0.55095	0.55095	0.55095	0.128757
1219	Cont. depr	Waste		µg	10.89961	3.646394	3.646394	1.014833	0.162522	1.927274	0.095954	0.095954	0.095954	0.095954	0.095954	0.022424
1220	Contaminz	Waste		ng	133.7015	43.49317	43.49317	12.10464	5.632556	22.98799	1.144508	1.144508	1.144508	1.144508	1.144508	0.267471
1221	Copper	Raw	in ground	mg	201.0364	0.937922	3.599738	192.986	0.74368	1.027542	0.024681	0.024681	1.636989	0.024681	0.024681	0.005768
1222	Copper	Air		ng	7.486422	2.058164	2.058164	1.334391	0	1.802982	0.041869	0.041869	0.071599	0	0	0.077382
1223	Copper	Water		µg	31.03923	8.512248	8.512248	5.518835	0	7.456853	0.173164	0.173164	0.245549	0	0	0.447168
1224	Copper ore	Raw	in ground	ng	756.5843	254.7464	254.7464	70.8988	6.463914	134.6443	6.703568	6.703568	6.703568	6.703568	6.703568	1.566621
1225	Copper oxi	Air		pg	65.05876	21.90507	21.90507	6.096429	0.557583	11.57776	0.576425	0.576425	0.576425	0.576425	0.576425	0.13471
1226	Copper oxi	Air	low. pop.	pg	0.108568	0	0.00267	0.104	0.000211	0.000534	0	0	0.001154	0	0	0
1227	Copper oxi	Water		pg	34.20301	11.51604	11.51604	3.205045	0.293135	6.086718	0.303041	0.303041	0.303041	0.303041	0.303041	0.070821
1228	Copper oxi	Water	river	pg	1.37E-05	0	3.38E-07	1.32E-05	2.67E-08	6.75E-08	0	0	1.46E-07	0	0	0
1229	Copper oxi	Soil	agricultura	pg	0.856011	0	0.024591	0.814102	0.001914	0.004913	0	0	0.01049	0	0	0
1230	Copper oxi	Soil	forestry	pg	0.000398	0	9.80E-06	0.000382	7.74E-07	1.96E-06	0	0	4.23E-06	0	0	0
1231	Copper oxy	Air	low. pop.	ng	12.0049	0	0.045336	11.15401	0.002187	0.009058	0	0	0.794318	0	0	0
1232	Copper oxy	Water		pg	49.52002	0	0.187009	46.01006	0.009023	0.037363	0	0	3.276561	0	0	0
1233	Copper oxy	Water	river	pg	6.46E-06	0	1.27E-08	6.43E-06	2.28E-09	2.55E-09	0	0	1.26E-08	0	0	0
1234	Copper oxy	Soil	agricultura	ng	27.80071	0	0.104988	25.83021	0.005065	0.020976	0	0	1.839473	0	0	0
1235	Copper oxy	Soil	forestry	pg	138.214	0	0.521956	128.4174	0.025183	0.104283	0	0	9.145106	0	0	0
1236	Copper sul	Air		ng	1.551945	0.522536	0.522536	0.145428	0.013298	0.276182	0.01375	0.01375	0.01375	0.01375	0.01375	0.003213
1237	Copper sul	Water		pg	816.3113	274.8494	274.8494	76.49367	6.996275	145.2696	7.23257	7.23257	7.23257	7.23257	7.23257	1.690249
1238	Copper(II)	Air		pg	431.4451	145.2662	145.2662	40.42921	3.697672	76.77935	3.822631	3.822631	3.822631	3.822631	3.822631	0.893348
1239	Copper(II)	Air	low. pop.	pg	0.370092	0	0.001318	0.367425	0.000169	0.000263	0	0	0.000917	0	0	0
1240	Copper(II)	Water		ng	1.577488	0.531135	0.531135	0.147821	0.01352	0.280728	0.013977	0.013977	0.013977	0.013977	0.013977	0.003266
1241	Copper(II)	Water	river	pg	4.66E-05	0	1.65E-07	4.63E-05	2.10E-08	3.30E-08	0	0	1.13E-07	0	0	0
1242	Copper(II)	Soil	agricultura	pg	0.506105	0	0.014539	0.481328	0.001132	0.002905	0	0	0.006202	0	0	0
1243	Copper(II)	Soil	forestry	pg	0.001351	0	4.79E-06	0.001341	6.09E-07	9.58E-07	0	0	3.28E-06	0	0	0
1244	Copper, io	Air		µg	754.1685	1.700										

1249	Copper, io Air	stratosphe	pg	42.14088	0	0.016019	10.07969	0.027782	0.003201	0	0	32.0142	0	0	0
1250	Copper, io Water		µg	106.9056	2.251041	2.512984	100.3377	0.145431	1.242105	0.059235	0.059235	0.165571	0.059235	0.059235	0.013843
1251	Copper, io Water	groundwat	µg	46.99348	0	0.554673	45.98442	0.089065	0.110819	0	0	0.2545	0	0	0
1252	Copper, io Water	groundwat	mg	80.358	0	1.295645	77.96866	0.418322	0.25886	0	0	0.416515	0	0	0
1253	Copper, io Water	lake	kg	0	0	0	0	0	0	0	0	0	0	0	0
1254	Copper, io Water	ocean	µg	30.65915	0	0.067296	30.41722	0.04491	0.013445	0	0	0.116277	0	0	0
1255	Copper, io Water	river	µg	67.84931	0	0.342889	62.37834	0.517888	0.068507	0	0	4.541691	0	0	0
1256	Copper, io Soil		µg	157.6866	29.75514	32.74548	73.91798	0.789354	16.3243	0.782997	0.782997	0.839395	0.782997	0.782997	0.182986
1257	Copper, io Soil	agricultura	µg	4.91056	0	0.155959	7.022929	0.164157	0.031159	0	0	-2.46365	0	0	0
1258	Copper, io Soil	forestry	ng	-86.853	0	-0.38836	-85.6542	-0.09387	-0.07759	0	0	-0.63899	0	0	0
1259	Copper, io Soil	industrial	µg	65.44292	0	0.293686	64.95138	0.044583	0.058676	0	0	0.094601	0	0	0
1260	Corrosive \ Waste		µg	712.2744	239.8182	239.8182	66.74411	6.111189	126.7541	6.310737	6.310737	6.310737	6.310737	6.310737	1.474817
1261	Cresol Air		ng	214.9756	72.3277	72.3277	20.12961	2.00115	38.22826	1.903279	1.903279	1.903279	1.903279	1.903279	0.444796
1262	Cresol Water		ng	13.36276	4.497047	4.497047	1.251579	0.120856	2.376881	0.118338	0.118338	0.118338	0.118338	0.118338	0.027656
1263	Cresol Soil		pg	7.976032	2.685505	2.685505	0.747406	0.068358	1.419403	0.070668	0.070668	0.070668	0.070668	0.070668	0.016515
1264	Crotonic a\ Air		pg	2.369549	0.79782	0.79782	0.222042	0.020308	0.421682	0.020994	0.020994	0.020994	0.020994	0.020994	0.004906
1265	Crotonic a\ Water		pg	1.245691	0.41942	0.41942	0.116729	0.010676	0.221681	0.011037	0.011037	0.011037	0.011037	0.011037	0.002579
1266	Cryolite Air		pg	18.81798	6.335954	6.335954	1.763367	0.161279	3.348821	0.166729	0.166729	0.166729	0.166729	0.166729	0.038964
1267	Cryolite Water		pg	9.892886	3.330903	3.330903	0.927028	0.084787	1.760524	0.087652	0.087652	0.087652	0.087652	0.087652	0.020484
1268	Cu-HDO Water		pg	1.25085	0	0.041325	1.199663	0.001067	0.008256	0	0	0.000539	0	0	0
1269	Cumene Air		µg	2.083171	0.158715	0.162715	1.647772	0.006293	0.084687	0.004177	0.004177	0.005307	0.004177	0.004177	0.000976
1270	Cumene Air	high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
1271	Cumene Air	low. pop.	ng	116.8485	0	7.613335	107.5774	0.0615	1.521085	0	0	0.07521	0	0	0
1272	Cumene Water		µg	468.7655	0.000118	1.159324	466.6038	0.450446	0.231663	3.10E-06	3.10E-06	0.320105	3.10E-06	3.10E-06	7.24E-07
1273	Cumene Water	river	kg	0	0	0	0	0	0	0	0	0	0	0	0
1274	Cumene Soil		pg	104.9436	35.3342	35.3342	9.833904	0.899301	18.67562	0.929808	0.929808	0.929808	0.929808	0.929808	0.217296
1275	Cumene h\ Air		ng	3.270471	1.101159	1.101159	0.306465	0.028023	0.582009	0.028977	0.028977	0.028977	0.028977	0.028977	0.006772
1276	Cumene h\ Water		pg	343.1825	115.5485	115.5485	32.15844	2.941176	61.07228	3.04062	3.04062	3.04062	3.04062	3.04062	0.710592
1277	Cumene h\ Soil		pg	5.196859	1.749766	1.749766	0.48698	0.044539	0.924826	0.046045	0.046045	0.046045	0.046045	0.046045	0.010761
1278	Cupric chl\ Soil	agricultura	pg	0.444089	0	0.012758	0.422347	0.000993	0.002549	0	0	0.005442	0	0	0
1279	Cyanamid\ Air		ng	4.782708	0.106357	0.106357	0.0296	4.469532	0.056214	0.002799	0.002799	0.002799	0.002799	0.002799	0.000654
1280	Cyanamid\ Water		pg	49.86221	15.86458	15.86458	4.415292	3.147728	8.385106	0.417471	0.417471	0.417471	0.417471	0.417471	0.097563
1281	Cyanazine Air		pg	0.566935	0.190885	0.190885	0.053125	0.004859	0.100891	0.005023	0.005023	0.005023	0.005023	0.005023	0.001174
1282	Cyanide Air		µg	120.8146	40.67225	40.67232	11.33794	1.033452	21.49707	1.070276	1.070276	1.070299	1.070273	1.070273	0.250137
1283	Cyanide Air	high. pop.	µg	10.05027	0	0.067112	9.514009	0.18015	0.013408	0	0	0.275593	0	0	0
1284	Cyanide Air	low. pop.	µg	451.6892	0	4.621263	359.4167	0.196957	0.923292	0	0	86.53094	0	0	0
1285	Cyanide Water		µg	105.0823	-0.03177	0.144086	104.7676	0.073766	0.019829	-0.00086	-0.00086	0.112527	-0.00095	-0.00095	-0.00011
1286	Cyanide Water	ocean	µg	11.06555	0	0.070696	10.72857	0.065231	0.014125	0	0	0.186931	0	0	0
1287	Cyanide Water	river	µg	51.45284	0	0.521229	50.42087	0.119864	0.104138	0	0	0.286738	0	0	0
1288	Cyanide Soil		ng	2.595486	0.873908	0.873908	0.243218	0.022197	0.461897	0.022997	0.022997	0.022997	0.022997	0.022997	0.005374
1289	Cyanoacet Air	high. pop.	ng	3.922008	0	0.027133	3.094514	0.000896	0.005421	0	0	0.794044	0	0	0
1290	Cyazofami Air		pg	10.48282	3.529534	3.529534	0.982309	0.08984	1.865509	0.092879	0.092879	0.092879	0.092879	0.092879	0.021706
1291	Cyazofami Air	low. pop.	pg	0.550787	0	0.015823	0.523822	0.001231	0.003161	0	0	0.00675	0	0	0
1292	Cyazofami Water		pg	5.510842	1.855483	1.855483	0.516402	0.047229	0.980702	0.048826	0.048826	0.048826	0.048826	0.048826	0.011411
1293	Cyazofami Water	river	pg	6.97E-05	0	2.00E-06	6.63E-05	1.56E-07	4.00E-07	0	0	8.54E-07	0	0	0
1294	Cyazofami Soil	agricultura	pg	5.134965	0	0.147516	4.883568	0.011481	0.029473	0	0	0.062927	0	0	0
1295	Cyazofami Soil	forestry	pg	0.002021	0	5.81E-05	0.001922	4.52E-06	1.16E-05	0	0	2.48E-05	0	0	0
1296	Cyclanilid\ Air		pg	689.9464	232.3029	232.3029	64.65251	5.912746	122.782	6.112974	6.112974	6.112974	6.112974	6.112974	1.4286
1297	Cyclanilid\ Water		pg	362.7189	122.1264	122.1264	33.98915	3.108451	64.54898	3.213715	3.213715	3.213715	3.213715	3.213715	0.751044
1298	Cycloate Air		pg	5.749389	1.935801	1.935801	0.538755	0.049273	1.023153	0.05094	0.05094	0.05094	0.05094	0.05094	0.011905
1299	Cycloate Water		pg	3.022502	1.017667	1.017667	0.283228	0.025903	0.53788	0.02678	0.02678	0.02678	0.02678	0.02678	0.006258
1300	Cyclohexa Air		µg	1.762263	0.592752	0.592752	0.164969	0.016859	0.313295	0.015598	0.015598	0.015598	0.015598	0.015598	0.003645
1301	Cyclohexa Air	high. pop.	ng	79.04033	0	1.213956	75.03813	0.33486	0.242539	0	0	2.210838	0	0	0
1302	Cyclohexa Water		ng	4.222082	0.925042	0.947655	1.655218	0.032143	0.493442	0.024342	0.024342	0.065524	0.024342	0.024342	0.005689
1303	Cyclohexa Soil		pg	141.4759	47.63441	47.63441	13.25719	1.212692	25.17681	1.253484	1.253484	1.253484	1.253484	1.253484	0.292939
1304	Cyclohexa Water		ng	33.88088	0	0.041057	33.78531	0.024058	0.008203	0	0	0.022262	0	0	0
1305	Cyclohexa Air		ng	4.765375	1.604488	1.604488	0.446547	0.040836	0.84804	0.042222	0.042222	0.042222	0.042222	0.042222	0.009867
1306	Cyclohexa Water		ng	34.34751	11.5647	11.5647	3.218586	0.294368	6.112435	0.304321	0.304321	0.304321	0.304321	0.304321	0.07112
1307	Cyclopent\ Air		ng	3.368821	1.133959	1.133959	0.315594	0.029791	0.599346	0.02984	0.02984	0.02984	0.02984	0.02984	0.006974
1308	Cyclopent\ Water		pg	0.131633	0.044321	0.044321	0.012335	0.001128	0.023425	0.001166	0.001166	0.001166	0.001166	0.001166	0.000273
1309	Cyclopent\ Air		µg	3.922101	1.320594	1.320594	0.367536	0.03351	0.69799	0.034751	0.034751	0.034751	0.034751	0.034751	0.008121
1310	Cyclopent\ Air		pg	24.16463	8.136359	8.136359	2.26444	0.2065	4.300411	0.214106	0.214106	0.214106	0.214106	0.214106	0.050036
1311	Cycloxydir Air	low. pop.	pg	322.1234	0	0.686532	171.2362	0.113594	0.137164	0	0	149.9499	0	0	0
1312	Cycloxydir Water	river	pg	0.153182	0	0.000326	0.081423	5.40E-05	6.52E-05	0	0	0.071314	0	0	0
1313	Cycloxydir Soil	agricultura	ng	2.894617	0	0.006171	1.53878	0.001021	0.001233	0	0	1.347411	0	0	0
1314	Cycloxydir Soil	forestry	pg	4.442287	0	0.009458	2.361255	0.001566	0.00189	0	0	2.068118	0	0	0
1315	Cyflufenan Air		pg	0.07565	0.025471	0.025471	0.007089	0.000648	0.013463	0.00067	0.00067	0.00067	0.00067	0.00067	0.000157
1316	Cyflufenan Water		pg	0.03977	0.01339	0.01339	0.003727	0.000341	0.007077	0.000352	0.000352	0.000352	0.000352	0.000352	8.23E-05
1317	Cyhalothri\ Soil	agricultura	pg	6.173418	0	0.011449	6.139277	0.003631	0.002287	0	0	0.016773	0	0	0
1318	Cyhalothri\ Air		pg	27.48535	9.254228	9.254228	2.575556	0.235561	4.891253	0.243522	0.243522	0.243522	0.243522	0.243522	0.056911
1319	Cyhalothri\ Air	low. pop.	pg	0.435825	0	0	0.435825	0	0	0	0	0	0	0	0
1320	Cyhalothri\ Water		pg	14.46803	4.86505	4.86505	1.353998	0.142515	2.571385	0.128022	0.128022	0.128022	0.128022	0.128022	0.029919
1321	Cyhalothri\ Soil	agricultura	pg	609.4551	0	0.522777	169.8644	0.095059	0.104447	0	0	438.8684	0	0	0

1328	Cypermethr Air	pg	318.7669	107.3279	107.3279	29.87057	2.731545	56.72737	2.824299	2.824299	2.824299	2.824299	2.824299	0.660038
1329	Cypermethr Air	low. pop. ng	11.48016	0	0.043354	10.66636	0.002184	0.008662	0	0	0.759594	0	0	0
1330	Cypermethr Water	pg	172.5386	56.42275	56.44147	20.3092	1.440837	29.82556	1.484746	1.484746	1.812766	1.484746	1.484746	0.346985
1331	Cypermethr Water	groundwat pg	0.870599	0	0.003288	0.808891	0.000159	0.000657	0	0	0.057604	0	0	0
1332	Cypermethr Water	river pg	1.20E-06	0	2.82E-08	1.15E-06	2.33E-09	5.63E-09	0	0	1.84E-08	0	0	0
1333	Cypermethr Soil	agricultura µg	13.31766	0	0.003923	3.170587	0.006215	0.000784	0	0	10.13615	0	0	0
1334	Cypermethr Soil	forestry pg	952.6501	0	3.597624	885.1267	0.173572	0.718777	0	0	63.03342	0	0	0
1335	Cyprocona Air	low. pop. ng	167.4506	0	0.632254	155.5876	0.030547	0.126319	0	0	11.07383	0	0	0
1336	Cyprocona Water	pg	242.7589	0	0.9166	225.5608	0.044285	0.18313	0	0	16.05416	0	0	0
1337	Cyprocona Water	groundwat pg	920.7431	0	3.476048	855.5372	0.168116	0.694487	0	0	60.86727	0	0	0
1338	Cyprocona Water	river pg	1.47E-05	0	1.72E-07	1.42E-05	3.59E-08	3.44E-08	0	0	2.02E-07	0	0	0
1339	Cyprocona Soil	agricultura ng	180.7386	0	0.657841	162.5111	0.033	0.131432	0	0	17.40522	0	0	0
1340	Cyprocona Soil	forestry ng	9.692751	0	0.036598	9.006048	0.001768	0.007312	0	0	0.641025	0	0	0
1341	Cyprodinil Air	pg	74.59074	25.11451	25.11451	6.98965	0.639142	13.27408	0.66088	0.66088	0.66088	0.66088	0.66088	0.154447
1342	Cyprodinil Air	low. pop. pg	0.126739	0	0.000804	0.124113	0.000179	0.000161	0	0	0.001483	0	0	0
1343	Cyprodinil Water	pg	39.21249	13.20274	13.20274	3.674472	0.335998	6.978211	0.347426	0.347426	0.347426	0.347426	0.347426	0.081193
1344	Cyprodinil Water	river pg	1.04E-05	0	6.62E-08	1.02E-05	1.47E-08	1.32E-08	0	0	1.22E-07	0	0	0
1345	Cyprodinil Soil	agricultura ng	100.643	0	0.022207	23.00415	0.058503	0.004437	0	0	77.55374	0	0	0
1346	Cyprodinil Soil	forestry pg	0.000303	0	1.92E-06	0.000296	4.27E-07	3.83E-07	0	0	3.54E-06	0	0	0
1347	Cyromazin Air	pg	4.51693	1.520836	1.520836	0.423266	0.038711	0.803826	0.04002	0.04002	0.04002	0.04002	0.04002	0.009353
1348	Cyromazin Water	pg	2.374683	0.799548	0.799548	0.222523	0.020352	0.422595	0.02104	0.02104	0.02104	0.02104	0.02104	0.004917
1349	Dazomet Air	pg	18.41059	6.19879	6.19879	1.725193	0.157781	3.276324	0.163119	0.163119	0.163119	0.163119	0.163119	0.038121
1350	Dazomet Water	pg	24.60663	8.284962	8.284962	2.305798	0.210927	4.378954	0.218016	0.218016	0.218016	0.218016	0.218016	0.05095
1351	Decabrom Air	ng	1.147019	0.386198	0.386198	0.107483	0.00983	0.204122	0.010163	0.010163	0.010163	0.010163	0.010163	0.002375
1352	Decabrom Water	pg	2.997762	1.009339	1.009339	0.28091	0.025686	0.533479	0.02656	0.02656	0.02656	0.02656	0.02656	0.006207
1353	Decabrom Soil	pg	2.958995	0.996281	0.996281	0.277276	0.025367	0.526577	0.026217	0.026217	0.026217	0.026217	0.026217	0.006127
1354	Decane Air	pg	0.410628	0.13826	0.13826	0.038479	0.003509	0.073077	0.003638	0.003638	0.003638	0.003638	0.003638	0.00085
1355	Decane Water	µg	6.77999	1.906523	1.906523	1.170396	0.004576	1.608466	0.039844	0.039844	0.047694	0.004671	0.004671	0.046782
1356	Decanoic acid Water	ng	38.55832	0	0.012344	3.823155	34.71686	0.002466	0	0	0.003489	0	0	0
1357	Deltameth Air	pg	22.79592	7.67552	7.67552	2.136184	0.194764	4.056839	0.201979	0.201979	0.201979	0.201979	0.201979	0.047202
1358	Deltameth Air	low. pop. pg	2.196215	0	0.004785	1.169549	0.000782	0.000956	0	0	1.020142	0	0	0
1359	Deltameth Water	pg	1.429321	0.481261	0.481261	0.13394	0.012212	0.254367	0.012664	0.012664	0.012664	0.012664	0.012664	0.00296
1360	Deltameth Water	river pg	0.001043	0	2.24E-06	0.000555	3.69E-07	4.47E-07	0	0	0.000485	0	0	0
1361	Deltameth Soil	agricultura pg	22.59805	0	0.057405	13.33088	0.010127	0.011469	0	0	9.188174	0	0	0
1362	Deltameth Soil	forestry pg	0.030244	0	6.49E-05	0.016086	1.07E-05	1.30E-05	0	0	0.014069	0	0	0
1363	Desmedip Air	low. pop. pg	0.085401	0	0.000112	0.085117	2.43E-05	2.23E-05	0	0	0.000126	0	0	0
1364	Desmedip Water	river pg	1.08E-05	0	1.41E-08	1.08E-05	3.08E-09	2.83E-09	0	0	1.59E-08	0	0	0
1365	Desmedip Soil	agricultura pg	121.4657	0	0.156489	121.077	0.03209	0.031265	0	0	0.168898	0	0	0
1366	Desmedip Soil	forestry pg	0.000313	0	4.10E-07	0.000312	8.92E-08	8.20E-08	0	0	4.62E-07	0	0	0
1367	Detergent, Water	µg	213.2028	59.03819	59.03819	38.27684	0	51.71831	1.201011	1.201011	1.411257	0	0	1.318024
1368	Diafenthui Soil	agricultura pg	538.9691	0	0.580526	182.8728	0.068351	0.115985	0	0	355.3314	0	0	0
1369	Diallate Air	pg	0.751207	0.252929	0.252929	0.070393	0.006439	0.133684	0.006656	0.006656	0.006656	0.006656	0.006656	0.001555
1370	Diatomite Raw	in ground µg	545.2297	183.5685	183.5688	51.11499	4.671952	97.02382	4.830544	4.830544	4.830585	4.830544	4.830544	1.128896
1371	Diazinon Air	pg	55.46225	18.67396	18.67396	5.197173	0.47534	9.869981	0.491399	0.491399	0.491399	0.491399	0.491399	0.11484
1372	Diazinon Water	pg	25.57616	8.611411	8.611411	2.396653	0.219198	4.551497	0.226606	0.226606	0.226606	0.226606	0.226606	0.052958
1373	Diazinon Soil	agricultura ng	6.65503	0	0.191184	6.329215	0.014879	0.038197	0	0	0.081555	0	0	0
1374	Dibenz(a,h) Air	ng	5.4261	1.815095	1.815319	0.539709	0.046577	0.9594	0.047764	0.047764	0.047783	0.047764	0.047764	0.011162
1375	Dibenz(a,h) Air	low. pop. µg	1.671251	0	0.00401	1.664504	0.001128	0.000801	0	0	0.000808	0	0	0
1376	Dibenz(a,h) Water	pg	9.283905	3.087187	3.087187	0.859199	0.193446	1.631709	0.081238	0.081238	0.081238	0.081238	0.081238	0.018985
1377	Dibenz(a,h) Water	river pg	4.520062	0	0.031521	1.381468	0.002606	0.006298	0	0	3.098168	0	0	0
1378	Dibenzofur Air	ng	20.47257	6.889017	6.889017	1.917291	0.187334	3.641138	0.181282	0.181282	0.181282	0.181282	0.181282	0.042366
1379	Dibenzofur Water	ng	40.78888	11.28086	11.28086	7.313055	5.39E-05	9.881463	0.229499	0.229499	0.275422	5.57E-05	5.57E-05	0.298054
1380	Dibenzofur Soil	pg	0.135332	0.045566	0.045566	0.012682	0.00116	0.024084	0.001199	0.001199	0.001199	0.001199	0.001199	0.00028
1381	Dibenzofur Air	pg	3.51E-05	0	0	0	3.51E-05	0	0	0	0	0	0	0
1382	Dibenzofur Water	pg	0.000301	0.0001	0.0001	2.80E-05	5.17E-06	5.31E-05	2.64E-06	2.64E-06	2.64E-06	2.64E-06	2.64E-06	6.18E-07
1383	Dibenzofur Air	pg	0.000954	0.000318	0.000318	8.84E-05	1.83E-05	0.000168	8.36E-06	8.36E-06	8.36E-06	8.36E-06	8.36E-06	1.95E-06
1384	Dibenzofur Water	pg	0.000699	0.000236	0.000236	6.55E-05	6.00E-06	0.000124	6.20E-06	6.20E-06	6.20E-06	6.20E-06	6.20E-06	1.45E-06
1385	Dibenzofur Air	pg	1.21E-05	0	0	0	1.21E-05	0	0	0	0	0	0	0
1386	Dibenzofur Water	pg	2.11E-06	0	0	0	2.11E-06	0	0	0	0	0	0	0
1387	Dibenzofur Air	pg	0.00241	0.000807	0.000807	0.000225	3.33E-05	0.000427	2.12E-05	2.12E-05	2.12E-05	2.12E-05	2.12E-05	4.96E-06
1388	Dibenzofur Water	pg	6.76E-05	2.28E-05	2.28E-05	6.34E-06	5.79E-07	1.20E-05	5.99E-07	5.99E-07	5.99E-07	5.99E-07	5.99E-07	1.40E-07
1389	Dibenzofur Air	pg	0.000999	0.000333	0.000333	9.28E-05	1.74E-05	0.000176	8.77E-06	8.77E-06	8.77E-06	8.77E-06	8.77E-06	2.05E-06
1390	Dibenzofur Water	pg	9.66E-06	3.25E-06	3.25E-06	9.05E-07	8.27E-08	1.72E-06	8.56E-08	8.56E-08	8.56E-08	8.56E-08	8.56E-08	2.00E-08
1391	Dibenzofur Air	pg	0.000472	0.000156	0.000156	4.35E-05	1.16E-05	8.27E-05	4.12E-06	4.12E-06	4.12E-06	4.12E-06	4.12E-06	9.62E-07
1392	Dibenzofur Water	pg	1.61E-05	5.42E-06	5.42E-06	1.51E-06	1.38E-07	2.87E-06	1.43E-07	1.43E-07	1.43E-07	1.43E-07	1.43E-07	3.34E-08
1393	Dibenzofur Air	pg	0.000809	0.000268	0.000268	7.47E-05	1.90E-05	0.000142	7.06E-06	7.06E-06	7.06E-06	7.06E-06	7.06E-06	1.65E-06
1394	Dibenzofur Water	pg	3.99E-05	1.33E-05	1.33E-05	3.71E-06	6.78E-07	7.05E-06	3.51E-07	3.51E-07	3.51E-07	3.51E-07	3.51E-07	8.20E-08
1395	Dibenzofur Air	pg	0.00119	0.000397	0.000397	0.000111	2.10E-05	0.00021	1.05E-05	1.05E-05	1.05E-05	1.05E-05	1.05E-05	2.44E-06
1396	Dibenzofur Water	pg	1.68E-05	5.50E-06	5.50E-06	1.53E-06	6.31E-07	2.91E-06	1.45E-07	1.45E-07	1.45E-07	1.45E-07	1.45E-07	3.38E-08
1397	Dibenzofur Air	pg	0.000939	0.000314	0.000314	8.73E-05	1.56E-05	0.000166	8.25E-06	8.25E-06	8.25E-06	8.25E-06	8.25E-06	1.93E-06
1398	Dibenzofur Water	pg	7.19E-06	2.35E-06	2.35E-06	6.53E-07	2.83E-07	1.24E-06	6.17E-08	6.17E-08	6.17E-08	6.17E-08	6.17E-08	1.44E-08
1399	Dibenzothi Water	ng	33.4909	9.258662	9.258662	6.002765	3.97E-08	8.110723	0.188349	0.188349	0.227129	0	0	0.256262
1400	Dibutyltin Water	ocean pg	4.52E-16	0	2.88E-18	4.36E-16	2.44E-18	5.75E-19	0	0	9.86E-18	0	0	0
1401	Dicamba Air	ng	8.369088	2.81785	2.81785	0.784239	0.071712	1.489354	0.074151	0.074151	0.074151	0.074151	0.074151	0.017329
1402	Dicamba Air	low. pop. pg	60.73733	0	0.083089	59.38524	0.138762							

1407	Dicamba	Soil	forestry	pg	0.16608	0	0.000241	0.151484	4.67E-05	4.82E-05	0	0	0.014261	0	0	0
1408	Dichlobeni	Air		pg	1.560507	0.525418	0.525418	0.14623	0.013374	0.277706	0.013826	0.013826	0.013826	0.013826	0.013826	0.003231
1409	Dichlobeni	Water		pg	0.820383	0.27622	0.27622	0.076875	0.007031	0.145994	0.007269	0.007269	0.007269	0.007269	0.007269	0.001699
1410	Dichlorodi	Waste		pg	212.1851	67.74955	67.74955	18.85546	12.69134	35.80852	1.782807	1.782807	1.782807	1.782807	1.782807	0.416641
1411	Dichlorpro	Air	low. pop.	pg	1.69E-06	0	2.22E-08	1.57E-06	2.17E-09	4.43E-09	0	0	8.99E-08	0	0	0
1412	Dichlorpro	Water	groundwat	pg	8.22E-06	0	1.11E-07	7.63E-06	8.66E-09	2.22E-08	0	0	4.51E-07	0	0	0
1413	Dichlorpro	Water	river	pg	3.38E-08	0	4.56E-10	3.13E-08	3.56E-11	9.10E-11	0	0	1.85E-09	0	0	0
1414	Dichlorpro	Soil	agricultura	pg	0.000266	0	3.58E-06	0.000247	2.84E-07	7.15E-07	0	0	1.46E-05	0	0	0
1415	Dichlorpro	Soil	agricultura	ng	449.6302	0	12.9095	427.6266	1.00502	2.579217	0	0	5.509908	0	0	0
1416	Dichlorvos	Air		pg	50.17224	16.89283	16.89283	4.701465	0.429995	8.928579	0.444529	0.444529	0.444529	0.444529	0.444529	0.103886
1417	Dichlorvos	Soil	agricultura	pg	1.727243	0	0.023473	1.601734	0.001711	0.00469	0	0	0.095635	0	0	0
1418	Dichromat	Water		µg	2.078685	0	0.107776	1.94652	0.001438	0.021533	0	0	0.001418	0	0	0
1419	Dichromat	Water	river	kg	0	0	0	0	0	0	0	0	0	0	0	0
1420	Diclofop-r	Soil	agricultura	pg	5.991498	0	0.081424	5.55613	0.005935	0.016268	0	0	0.331741	0	0	0
1421	Dicofol	Air		pg	0.470569	0.158439	0.158439	0.044095	0.004033	0.083742	0.004169	0.004169	0.004169	0.004169	0.004169	0.000974
1422	Dicrotophc	Air		ng	7.852804	2.644015	2.644015	0.735859	0.067297	1.397474	0.069576	0.069576	0.069576	0.069576	0.069576	0.01626
1423	Dicrotophc	Water		pg	223.8809	75.38002	75.38002	20.97911	1.918628	39.84154	1.9836	1.9836	1.9836	1.9836	1.9836	0.463567
1424	Dicycloper	Air		ng	24.93283	8.36949	8.36949	2.329323	0.288223	4.423631	0.22024	0.22024	0.22024	0.22024	0.22024	0.05147
1425	Dicycloper	Water		pg	19.28955	6.494732	6.494732	1.807557	0.165318	3.432742	0.170907	0.170907	0.170907	0.170907	0.170907	0.039941
1426	Dicycloper	Soil		pg	3.174463	1.068832	1.068832	0.297468	0.027206	0.564923	0.028126	0.028126	0.028126	0.028126	0.028126	0.006573
1427	Diethanola	Air		ng	92.05288	30.87535	30.87535	8.592958	1.13804	16.31894	0.812475	0.812475	0.812475	0.812475	0.812475	0.189875
1428	Diethanola	Water		ng	213.3743	63.60139	63.61286	20.7798	22.99905	33.61833	1.673649	1.673649	1.677188	1.673649	1.673649	0.391131
1429	Diethanola	Soil		ng	107.779	36.289	36.289	10.09964	0.923265	19.18028	0.954933	0.954933	0.954933	0.954933	0.954933	0.223167
1430	Diethyl eth	Air		pg	6.67E-06	0	8.36E-08	6.52E-06	5.88E-09	1.67E-08	0	0	4.07E-08	0	0	0
1431	Diethyl eth	Air	high. pop.	pg	0.026646	0	0.000334	0.026059	2.35E-05	6.67E-05	0	0	0.000163	0	0	0
1432	Diethylami	Air		pg	-0.00064	-0.00022	-0.00022	-6.04E-05	-5.51E-06	-0.00011	-5.71E-06	-5.71E-06	-5.71E-06	-5.71E-06	-5.71E-06	-1.33E-06
1433	Diethylami	Air	high. pop.	ng	15.26546	0	0.082528	10.43294	0.004471	0.016488	0	0	4.729035	0	0	0
1434	Diethylami	Water	river	ng	36.63747	0	0.198068	25.03926	0.01073	0.039572	0	0	11.34984	0	0	0
1435	Diethylene	Air	high. pop.	pg	0.022577	0	0.000283	0.02208	1.99E-05	5.65E-05	0	0	0.000138	0	0	0
1436	Difenocon:	Air		pg	41.00236	13.80536	13.80536	3.842188	0.351403	7.296721	0.363284	0.363284	0.363284	0.363284	0.363284	0.084899
1437	Difenocon:	Air	low. pop.	ng	22.74375	0	0.085993	21.13177	0.004152	0.017181	0	0	1.504646	0	0	0
1438	Difenocon:	Water		pg	108.6491	7.257539	7.586444	82.94066	0.200603	3.90163	0.19098	0.19098	5.953674	0.19098	0.19098	0.044632
1439	Difenocon:	Water	groundwat	pg	105.3787	0	0.397956	97.90954	0.0192	0.079509	0	0	6.972531	0	0	0
1440	Difenocon:	Water	river	pg	0.000539	0	1.52E-05	0.000513	1.19E-06	3.03E-06	0	0	6.68E-06	0	0	0
1441	Difenocon:	Soil	agricultura	ng	870.0621	0	0.766962	310.9383	0.432542	0.153233	0	0	557.771	0	0	0
1442	Difenocon:	Soil	forestry	ng	1.007662	0	0.003806	0.936239	0.000184	0.00076	0	0	0.066672	0	0	0
1443	Diflubenzu	Air		pg	243.5779	82.0119	82.0119	22.82484	2.087504	43.34678	2.158116	2.158116	2.158116	2.158116	2.158116	0.504351
1444	Diflubenzu	Air	low. pop.	ng	15.27062	0	0.057668	14.18823	0.002802	0.011522	0	0	1.010401	0	0	0
1445	Diflubenzu	Water		pg	162.7333	43.11441	43.24538	44.22237	1.104595	22.81396	1.134541	1.134541	3.42928	1.134541	1.134541	0.265142
1446	Diflubenzu	Water	groundwat	pg	2.83404	0	0.010703	2.633165	0.000516	0.002138	0	0	0.187518	0	0	0
1447	Diflubenzu	Soil	agricultura	µg	5.785096	0	0.007811	2.19868	0.001351	0.001561	0	0	3.575694	0	0	0
1448	Diflubenzu	Soil	forestry	pg	653.0581	0	2.466233	606.7697	0.118987	0.492734	0	0	43.2105	0	0	0
1449	Diflufenica	Air		pg	0.000847	0.000285	0.000285	7.94E-05	7.25E-06	0.000151	7.50E-06	7.50E-06	7.50E-06	7.50E-06	7.50E-06	1.75E-06
1450	Diflufenica	Air	low. pop.	pg	1.109911	0	0.006887	1.08063	0.003547	0.001376	0	0	0.017471	0	0	0
1451	Diflufenica	Water		pg	5.29E-05	1.78E-05	1.78E-05	4.95E-06	4.53E-07	9.41E-06	4.68E-07	4.68E-07	4.68E-07	4.68E-07	4.68E-07	1.09E-07
1452	Diflufenica	Water	river	pg	0.007634	0	2.75E-05	0.007583	6.92E-06	5.49E-06	0	0	1.10E-05	0	0	0
1453	Diflufenica	Soil	agricultura	pg	339.2915	0	2.17752	331.9766	0.491079	0.435052	0	0	4.211222	0	0	0
1454	Diflufenica	Soil	forestry	pg	0.002505	0	1.59E-05	0.002436	8.34E-06	3.18E-06	0	0	4.15E-05	0	0	0
1455	Diflufenzoj	Air		pg	520.856	175.3705	175.3705	48.80759	4.46405	92.69077	4.614817	4.614817	4.614817	4.614817	4.614817	1.078481
1456	Diflufenzoj	Water		pg	273.8261	92.19635	92.19635	25.65928	2.346854	48.72969	2.426116	2.426116	2.426116	2.426116	2.426116	0.566983
1457	Diflufenzoj	Soil	agricultura	pg	195.9977	0	0.523292	193.7718	0.121453	0.10455	0	0	1.476558	0	0	0
1458	Diglycidyl	Air		pg	0.230974	0.077768	0.077768	0.021644	0.00198	0.041104	0.002046	0.002046	0.002046	0.002046	0.002046	0.000478
1459	Dihydrosaf	Air		pg	0.058986	0.019861	0.019861	0.005527	0.000506	0.010497	0.000523	0.000523	0.000523	0.000523	0.000523	0.000122
1460	Diisobutyl	Air		pg	25.52468	0	0	0	25.52468	0	0	0	0	0	0	0
1461	Diisobutyl	Water	river	ng	77.50883	0	0.270369	76.94833	0.05144	0.054018	0	0	0.184676	0	0	0
1462	Diisocyan	Air		ng	53.68377	17.75916	17.75916	4.942575	1.390547	9.386473	0.467327	0.467327	0.467327	0.467327	0.467327	0.109214
1463	Dilute aqu	Waste		ng	3.033112	0.225919	0.225919	0.062876	2.367877	0.119408	0.005945	0.005945	0.005945	0.005945	0.005945	0.001389
1464	Dimethact	Air	low. pop.	pg	2.778585	0	0.066239	2.650344	0.005466	0.013234	0	0	0.043302	0	0	0
1465	Dimethact	Water	river	pg	0.000438	0	1.04E-05	0.000418	8.61E-07	2.09E-06	0	0	6.82E-06	0	0	0
1466	Dimethact	Soil	agricultura	pg	120.2835	0	0.935501	118.518	0.132961	0.186906	0	0	0.510085	0	0	0
1467	Dimethact	Soil	forestry	pg	0.012697	0	0.000303	0.012111	2.50E-05	6.05E-05	0	0	0.000198	0	0	0
1468	Dimethen	Air		pg	222.1222	74.78795	74.78795	20.81433	1.903314	39.52861	1.96802	1.96802	1.96802	1.96802	1.96802	0.459926
1469	Dimethen	Air	low. pop.	pg	0.096663	0	0.000281	0.095432	6.09E-05	5.62E-05	0	0	0.000833	0	0	0
1470	Dimethen	Water		pg	116.7706	39.31637	39.31637	10.94219	1.000581	20.78037	1.034597	1.034597	1.034597	1.034597	1.034597	0.241785
1471	Dimethen	Water	groundwat	pg	0.034116	0	9.92E-05	0.033682	2.15E-05	1.98E-05	0	0	0.000294	0	0	0
1472	Dimethen	Water	river	pg	0.000426	0	1.24E-06	0.000421	2.69E-07	2.48E-07	0	0	3.68E-06	0	0	0
1473	Dimethen	Soil	agricultura	ng	4.207649	0	0.012261	4.153933	0.002653	0.00245	0	0	0.036353	0	0	0
1474	Dimethen	Air		ng	13.24426	4.4593	4.4593	1.241073	0.113511	2.35693	0.117345	0.117345	0.117345	0.117345	0.117345	0.027423
1475	Dimethen	Air	low. pop.	ng	1.65609	0	0.003456	0.919863	0.000576	0.00069	0	0	0.731504	0	0	0
1476	Dimethen	Water		ng	3.463582	1.166177	1.166177	0.32456	0.029685	0.616374	0.030688	0.030688	0.030688	0.030688	0.030688	0.007172
1477	Dimethen	Water	river	pg	1.698791	0	0.003605	0.909196	0.000597	0.00072	0	0	0.784672	0	0	0
1478	Dimethen	Soil	agricultura	ng	250.4851	0	0.233534	74.30478	0.04214	0.046658	0	0	175.858	0	0	0
1479	Dimethen	Soil	forestry	pg	49.26494	0	0.104546	26.36669	0.017327	0.020887	0	0	22.75549			

1486	Dimethom	Water	pg	11.17621	3.762994	3.762994	1.047284	0.095783	1.988902	0.099022	0.099022	0.099022	0.099022	0.099022	0.023141
1487	Dimethom	Water	river pg	0.000146	0	4.19E-06	0.000139	3.26E-07	8.38E-07	0	0	1.79E-06	0	0	0
1488	Dimethom	Soil	agricultura pg	183.9918	0	5.285658	174.984	0.411372	1.056034	0	0	2.254762	0	0	0
1489	Dimethom	Soil	forestry pg	0.004233	0	0.000122	0.004025	9.46E-06	2.43E-05	0	0	5.19E-05	0	0	0
1490	Dimethyl c	Air	µg	1.357511	0	0.003272	1.34717	0.001306	0.000654	0	0	0.005109	0	0	0
1491	Dimethyl e	Air	ng	34.13579	0	0.364446	32.83014	0.024687	0.072813	0	0	0.843702	0	0	0
1492	Dimethyl fr	Air	ng	51.32985	17.2826	17.2826	4.809943	0.4399	9.13459	0.454786	0.454786	0.454786	0.454786	0.454786	0.106283
1493	Dimethyl fr	Water	pg	397.3691	121.0215	122.3002	69.01376	3.156731	64.22047	3.18464	3.18464	4.173696	3.18464	3.18464	0.744249
1494	Dimethyl fr	Soil	pg	24.15889	8.134229	8.134229	2.263847	0.207033	4.299285	0.21405	0.21405	0.21405	0.21405	0.21405	0.050023
1495	Dimethyl n	Air	high. pop. ng	4.91828	0	0.034025	3.880594	0.001123	0.006798	0	0	0.995739	0	0	0
1496	Dimethylai	Air	ng	59.68447	4.560214	4.982072	41.29429	0.127858	2.494551	0.120001	0.120001	5.71744	0.120001	0.120001	0.028044
1497	Dimethylai	Air	high. pop. pg	745.0022	0	25.11486	693.9457	1.498268	5.017753	0	0	19.42569	0	0	0
1498	Dimethylai	Water	ng	2.293481	0.772207	0.772207	0.214914	0.019658	0.408144	0.02032	0.02032	0.02032	0.02032	0.02032	0.004749
1499	Dimethylai	Water	river ng	121.9272	0	0.75109	101.4138	0.028116	0.150062	0	0	19.58404	0	0	0
1500	Dimethylai	Soil	ng	1.246144	0.419573	0.419573	0.116772	0.01068	0.221762	0.011041	0.011041	0.011041	0.011041	0.011041	0.00258
1501	Dimethylai	Waste	pg	0.026556	0.000111	0.000111	3.09E-05	0.026229	5.87E-05	2.92E-06	2.92E-06	2.92E-06	2.92E-06	2.92E-06	6.83E-07
1502	Dimethylc:	Air	pg	0.772285	0.260026	0.260026	0.072368	0.00662	0.137435	0.006842	0.006842	0.006842	0.006842	0.006842	0.001599
1503	Dimethyl di	Air	pg	22.01701	7.413065	7.413065	2.063139	0.188672	3.91812	0.195072	0.195072	0.195072	0.195072	0.195072	0.045588
1504	Dimethyl di	Soil	ng	13.19515	4.442752	4.442752	1.236468	0.113123	2.348183	0.11691	0.11691	0.11691	0.11691	0.11691	0.027322
1505	Dinitrogen	Air	mg	13.09747	1.125665	1.414707	9.657927	0.078367	0.656286	0.02956	0.02956	0.036641	0.029351	0.029351	0.010051
1506	Dinitrogen	Air	high. pop. mg	9.989418	0	0.0849	9.850588	0.012757	0.016962	0	0	0.02421	0	0	0
1507	Dinitrogen	Air	low. pop. mg	13.16091	0	0.380902	12.45532	0.013078	0.076101	0	0	0.235509	0	0	0
1508	Dinitrogen	Air	low. pop., l ng	16.42227	0	0.780137	15.26289	0.013547	0.155865	0	0	0.209829	0	0	0
1509	Dinitrogen	Air	stratosphe kg	0	0	0	0	0	0	0	0	0	0	0	0
1510	Dinoseb	Air	pg	3.96301	1.334333	1.334333	0.37136	0.033964	0.705252	0.035113	0.035113	0.035113	0.035113	0.035113	0.008206
1511	Dinoseb	Water	pg	1.544327	0.51997	0.51997	0.144714	0.013235	0.274826	0.013683	0.013683	0.013683	0.013683	0.013683	0.003198
1512	Dioxin, 1,2	Air	pg	0.000938	0.000313	0.000313	8.70E-05	1.75E-05	0.000165	8.22E-06	8.22E-06	8.22E-06	8.22E-06	8.22E-06	1.92E-06
1513	Dioxin, 1,2	Water	pg	0.000111	3.75E-05	3.75E-05	1.04E-05	9.54E-07	1.98E-05	9.86E-07	9.86E-07	9.86E-07	9.86E-07	9.86E-07	2.30E-07
1514	Dioxin, 1,2	Air	pg	0.001573	0.000525	0.000525	0.000146	2.74E-05	0.000278	1.38E-05	1.38E-05	1.38E-05	1.38E-05	1.38E-05	3.23E-06
1515	Dioxin, 1,2	Water	pg	0.001019	0.000343	0.000343	9.55E-05	8.73E-06	0.000181	9.03E-06	9.03E-06	9.03E-06	9.03E-06	9.03E-06	2.11E-06
1516	Dioxin, 1,2	Air	pg	0.000173	5.74E-05	5.74E-05	1.60E-05	3.57E-06	3.04E-05	1.51E-06	1.51E-06	1.51E-06	1.51E-06	1.51E-06	3.53E-07
1517	Dioxin, 1,2	Water	pg	4.88E-06	1.64E-06	1.64E-06	4.57E-07	4.18E-08	8.68E-07	4.32E-08	4.32E-08	4.32E-08	4.32E-08	4.32E-08	1.01E-08
1518	Dioxin, 1,2	Air	pg	0.000209	6.95E-05	6.95E-05	1.93E-05	4.38E-06	3.67E-05	1.83E-06	1.83E-06	1.83E-06	1.83E-06	1.83E-06	4.27E-07
1519	Dioxin, 1,2	Water	pg	7.14E-06	2.30E-06	2.30E-06	6.40E-07	3.65E-07	1.22E-06	6.05E-08	6.05E-08	6.05E-08	6.05E-08	6.05E-08	1.41E-08
1520	Dioxin, 2,3	Air	pg	189.5933	19.19729	19.79217	136.8115	0.615726	10.31904	0.504249	0.504249	0.701598	0.501111	0.501111	0.145304
1521	Dioxin, 2,3	Air	high. pop. pg	26.80992	0	0.381109	26.1183	0.022999	0.076143	0	0	0.211369	0	0	0
1522	Dioxin, 2,3	Air	low. pop. pg	118.696	0	2.390909	115.1701	0.188887	0.477685	0	0	0.468433	0	0	0
1523	Dioxin, 2,3	Air	low. pop., l pg	0.000144	0	6.85E-06	0.000134	1.19E-07	1.37E-06	0	0	1.84E-06	0	0	0
1524	Dioxin, 2,3	Water	ng	2.138218	0.000827	0.003199	2.129352	0.00046	0.000911	2.18E-05	2.18E-05	0.003377	2.18E-05	2.18E-05	5.09E-06
1525	Dioxin, 2,3	Soil	pg	1.561009	0.187647	0.240127	0.990853	0.005377	0.109665	0.004938	0.004938	0.006434	0.004938	0.004938	0.001154
1526	Dioxin, 2,3	Soil	industrial pg	13.21927	0	0.049257	13.01212	0.036178	0.009841	0	0	0.111865	0	0	0
1527	Diphenylar	Air	ng	1.811452	0.60991	0.60991	0.169745	0.015525	0.322363	0.01605	0.01605	0.01605	0.01605	0.01605	0.003751
1528	Diphenylar	Water	pg	5.733933	1.930597	1.930597	0.537307	0.049141	1.020403	0.050803	0.050803	0.050803	0.050803	0.050803	0.011873
1529	Diphenylti	Water	ocean pg	2.86E-14	0	1.82E-16	2.76E-14	1.54E-16	3.64E-17	0	0	6.24E-16	0	0	0
1530	Dipotassiu	Air	pg	4.307311	1.450258	1.450258	0.403623	0.036915	0.766523	0.038163	0.038163	0.038163	0.038163	0.038163	0.008919
1531	Dipotassiu	Water	ng	126.5882	40.96536	40.96536	11.40112	5.962555	21.65194	1.07799	1.07799	1.07799	1.07799	1.07799	0.251926
1532	Dipropylar	Air	high. pop. ng	7.763445	0	0.041026	4.978254	0.002419	0.008197	0	0	2.73355	0	0	0
1533	Dipropylar	Water	river ng	18.63262	0	0.098464	11.94809	0.005807	0.019672	0	0	6.560585	0	0	0
1534	Dipropylth	Air	ng	1.276307	0.429728	0.429728	0.119598	0.010939	0.22713	0.011308	0.011308	0.011308	0.011308	0.011308	0.002643
1535	Dipropylth	Water	pg	37.38069	12.58596	12.58596	3.502813	0.320372	6.652213	0.331195	0.331195	0.331195	0.331195	0.331195	0.0774
1536	Dipropylth	Soil	agricultura ng	71.94437	0	2.066795	68.42213	0.160854	0.41293	0	0	0.881656	0	0	0
1537	Diquat	Air	low. pop. pg	6.390131	0	0.183574	6.077284	0.014287	0.036677	0	0	0.078309	0	0	0
1538	Diquat	Water	river pg	0.000809	0	2.32E-05	0.000769	1.81E-06	4.64E-06	0	0	9.91E-06	0	0	0
1539	Diquat	Soil	agricultura ng	88.83288	0	2.384996	80.25227	0.186346	0.476504	0	0	5.532771	0	0	0
1540	Diquat	Soil	forestry pg	0.023447	0	0.000674	0.022299	5.24E-05	0.000135	0	0	0.000287	0	0	0
1541	Diquat dib	Air	pg	64.3034	21.65075	21.65075	6.025648	0.551094	11.44334	0.569732	0.569732	0.569732	0.569732	0.569732	0.133146
1542	Diquat dib	Air	low. pop. µg	2.35731	0	0.008902	2.190226	0.00043	0.001779	0	0	0.155974	0	0	0
1543	Diquat dib	Water	ng	4.514744	0.011382	0.028304	4.166506	0.001106	0.009397	0.0003	0.0003	0.296781	0.0003	0.0003	7.00E-05
1544	Diquat dib	Water	groundwat pg	26.84533	0	0.10138	24.94255	0.004891	0.020255	0	0	1.77625	0	0	0
1545	Diquat dib	Soil	agricultura µg	17.26267	0	0.065191	16.03911	0.003145	0.013025	0	0	1.1422	0	0	0
1546	Diquat dib	Soil	forestry ng	98.80489	0	0.37313	91.80169	0.018002	0.074548	0	0	6.537525	0	0	0
1547	Discarded	Water	ocean pg	8.12E-16	0	5.18E-18	7.83E-16	4.38E-18	1.03E-18	0	0	1.77E-17	0	0	0
1548	Discarded	Water	ocean pg	2.66E-06	0	1.70E-08	2.57E-06	1.43E-08	3.39E-09	0	0	5.81E-08	0	0	0
1549	Dithianone	Soil	agricultura pg	72.15361	0	0.457889	70.65578	0.101768	0.091483	0	0	0.846686	0	0	0
1550	Diuron	Air	ng	6.933151	2.334375	2.334375	0.649683	0.059406	1.233816	0.061428	0.061428	0.061428	0.061428	0.061428	0.014356
1551	Diuron	Air	low. pop. ng	64.18457	0	0.242389	59.6352	0.011694	0.048427	0	0	4.246862	0	0	0
1552	Diuron	Water	ng	2.467671	0.819416	0.819545	0.259624	0.020863	0.433122	0.021563	0.021563	0.023811	0.021563	0.021563	0.005039
1553	Diuron	Soil	pg	0.4243	0.14286	0.14286	0.03976	0.003636	0.075508	0.003759	0.003759	0.003759	0.003759	0.003759	0.000879
1554	Diuron	Soil	agricultura ng	920.0068	0	2.578484	652.7095	0.150296	0.515161	0	0	264.0534	0	0	0
1555	Diuron	Soil	forestry ng	1.623492	0	0.006131	1.50842	0.000296	0.001225	0	0	0.107421	0	0	0
1556	DOC, Diss	Water	mg	5.501705	0.213714	0.220815	4.91354	0.007726	0.114376	0.005624	0.005624	0.007725	0.005624	0.005624	0.001314
1557	DOC, Diss	Water	groundwat µg	798.1867	0	4.546322	774.475	0.92523	0.90832	0	0	17.33184	0	0	0
1558	DOC, Diss	Water	groundwat g	3.198161	0	0.132995	2.945906	0.083173	0.026571	0	0				

1565	Dodecanoi	Air	ng	28.14842	0	0.009012	2.79099	25.34407	0.0018	0	0	0.002547	0	0	0
1566	Dodecanoi	Water	ng	1.671554	0	0.008759	1.656095	0.001819	0.00175	0	0	0.003131	0	0	0
1567	Dodecanol	Air	pg	1.261723	0.424818	0.424818	0.118232	0.010814	0.224534	0.011179	0.011179	0.011179	0.011179	0.011179	0.002613
1568	Dodecanol	Air	low. pop. pg	0.00049	0	1.41E-05	0.000466	1.10E-06	2.82E-06	0	0	6.01E-06	0	0	0
1569	Dodecanol	Water	ng	37.31216	0.000223	0.012169	3.699591	33.59427	0.002505	5.88E-06	5.88E-06	0.003382	5.88E-06	5.88E-06	1.37E-06
1570	Dodecanol	Water	river pg	6.21E-08	0	1.78E-09	5.90E-08	1.39E-10	3.56E-10	0	0	7.60E-10	0	0	0
1571	Dodecanol	Soil	agricultura pg	0.004412	0	0.000127	0.004196	9.87E-06	2.53E-05	0	0	5.41E-05	0	0	0
1572	Dodecanol	Soil	forestry pg	1.80E-06	0	5.17E-08	1.71E-06	4.02E-09	1.03E-08	0	0	2.21E-08	0	0	0
1573	Dodine	Air	pg	21.61837	7.278836	7.278836	2.025782	0.185279	3.847174	0.19154	0.19154	0.19154	0.19154	0.19154	0.044763
1574	Dodine	Water	pg	11.365	3.82656	3.82656	1.064975	0.097403	2.0225	0.100695	0.100695	0.100695	0.100695	0.100695	0.023532
1575	Dolomite	Raw	in ground mg	625.8101	0.232868	1.755789	619.7065	0.438769	0.427348	0.006128	0.006128	3.222814	0.006128	0.006128	0.001432
1576	Dried painl	Waste	pg	806.7898	243.719	243.719	67.82973	89.14057	128.8158	6.413384	6.413384	6.413384	6.413384	6.413384	1.498806
1577	Dysprosiur	Raw	in ground µg	1.905763	0	0.002648	1.89981	0.000534	0.000529	0	0	0.002242	0	0	0
1578	EDTA	Air	pg	3.09E-14	1.00E-14	1.00E-14	2.78E-15	1.49E-15	5.29E-15	2.63E-16	2.63E-16	2.63E-16	2.63E-16	2.63E-16	6.15E-17
1579	Eicosane	Water	µg	3.266458	0.90325	0.90325	0.58561	2.86E-07	0.791257	0.018375	0.018375	0.022472	2.83E-07	2.83E-07	0.023868
1580	Electrical c	Waste	µg	1.110173	0.37381	0.37381	0.104036	0.009461	0.197575	0.009837	0.009837	0.009837	0.009837	0.009837	0.002299
1581	Emamectir	Air	pg	1.113967	0.375069	0.375069	0.104386	0.009547	0.19824	0.00987	0.00987	0.00987	0.00987	0.00987	0.002307
1582	Emamectir	Water	pg	130.8302	0.19717	0.68903	121.0678	0.028749	0.202483	0.005188	0.005188	8.622976	0.005188	0.005188	0.001213
1583	Emamectir	Water	groundwat pg	3.307856	0	0.012492	3.073398	0.000603	0.002496	0	0	0.218868	0	0	0
1584	Emamectir	Soil	agricultura ng	910.4584	0	3.438281	845.9259	0.165888	0.686942	0	0	60.24133	0	0	0
1585	Emamectir	Soil	forestry ng	9.627506	0	0.036358	8.945114	0.001754	0.007264	0	0	0.637016	0	0	0
1586	Endosulfar	Air	pg	354.809	119.4631	119.4631	33.24793	3.040693	63.14133	3.143632	3.143632	3.143632	3.143632	3.143632	0.734666
1587	Endosulfar	Water	pg	187.9322	63.27626	63.27626	17.6105	1.61038	33.44419	1.665094	1.665094	1.665094	1.665094	1.665094	0.389132
1588	Endosulfar	Soil	agricultura µg	1.753886	0	0.002495	0.661548	0.000422	0.000499	0	0	1.088922	0	0	0
1589	Endothall	Soil	agricultura pg	57.7808	0	1.601511	55.0507	0.126039	0.31997	0	0	0.682582	0	0	0
1590	Energy, fro	Raw	in air J	0.031227	0.010514	0.010514	0.002926	0.000267	0.005557	0.000277	0.000277	0.000277	0.000277	0.000277	6.47E-05
1591	Energy, fro	Raw	in water J	170.6326	57.45136	57.45136	15.98936	1.462636	30.36548	1.511813	1.511813	1.511813	1.511813	1.511813	0.35331
1592	Energy, fro	Raw	in ground J	1.502923	0.506043	0.506043	0.140837	0.01284	0.267465	0.013316	0.013316	0.013316	0.013316	0.013316	0.003112
1593	Energy, fro	Raw	in ground J	8.010129	2.696999	2.696999	0.750605	0.068608	1.425479	0.070971	0.070971	0.070971	0.070971	0.070971	0.016586
1594	Energy, ge	Raw	in ground J	7.40E-10	1.23E-24	1.23E-24	3.41E-25	7.40E-10	6.48E-25	3.23E-26	3.23E-26	3.23E-26	3.23E-26	3.23E-26	7.54E-27
1595	Energy, ge	Raw	in ground kJ	52.89562	0	2.905177	49.33621	0.033461	0.580432	0	0	0.040343	0	0	0
1596	Energy, grc	Raw	biotic kJ	152.534	0	5.296961	128.1863	0.153076	1.058292	0	0	17.83937	0	0	0
1597	Energy, grc	Raw	biotic kJ	2.587001	0	0.009948	1.898994	0.000505	0.001987	0	0	0.675567	0	0	0
1598	Energy, kin	Raw	in air kJ	218.5466	0.13167	10.66311	205.2746	0.139176	2.173693	0.003465	0.003465	0.149586	0.003465	0.003465	0.00081
1599	Energy, po	Raw	in water kJ	480.9608	0	22.73261	453.0125	0.272704	4.541799	0	0	0.401165	0	0	0
1600	Energy, sol	Raw	in air J	613.4768	37.16721	39.43158	506.2679	1.982363	20.09686	0.978043	0.978043	4.390165	0.978043	0.978043	0.228568
1601	Epichloroh	Air	ng	13.93297	4.67663	4.67663	1.301559	0.162273	2.471798	0.123064	0.123064	0.123064	0.123064	0.123064	0.02876
1602	Epichloroh	Water	ng	322.1776	107.2935	107.2935	29.861	6.243532	56.70919	2.823394	2.823394	2.823394	2.823394	2.823394	0.659826
1603	Epichloroh	Soil	pg	526.6373	177.3173	177.3173	49.34939	4.513061	93.7197	4.666045	4.666045	4.666045	4.666045	4.666045	1.090453
1604	Epoxicona:	Air	low. pop. ng	3.650764	0	0.013769	3.393025	0.000673	0.002751	0	0	0.240547	0	0	0
1605	Epoxicona:	Water	pg	9.606236	0	0.03625	8.926779	0.001759	0.007242	0	0	0.634206	0	0	0
1606	Epoxicona:	Water	groundwat pg	20.8126	0	0.078409	19.34715	0.003854	0.015666	0	0	1.367526	0	0	0
1607	Epoxicona:	Water	river pg	4.53E-05	0	2.51E-07	4.44E-05	9.27E-08	5.02E-08	0	0	5.51E-07	0	0	0
1608	Epoxicona:	Soil	agricultura ng	26.0048	0	0.098221	24.17484	0.004889	0.019624	0	0	1.707227	0	0	0
1609	Epoxicona:	Soil	forestry pg	376.9833	0	1.422932	350.3004	0.068928	0.284291	0	0	24.90675	0	0	0
1610	Erbium	Raw	in ground ng	302.4032	0	0.603134	301.4664	0.120041	0.120502	0	0	0.093193	0	0	0
1611	Esfenvaler:	Air	pg	94.73047	31.89545	31.89545	8.876862	0.811875	16.8581	0.839318	0.839318	0.839318	0.839318	0.839318	0.196148
1612	Esfenvaler:	Air	low. pop. pg	0.227068	0	0	0	0.227068	0	0	0	0	0	0	0
1613	Esfenvaler:	Water	pg	49.81012	16.76763	16.76763	4.66662	0.436539	8.862405	0.441235	0.441235	0.441235	0.441235	0.441235	0.103116
1614	Esfenvaler:	Soil	agricultura ng	2.642837	0	0.029695	1.399048	0.00246	0.005933	0	0	1.205701	0	0	0
1615	Ethalfflurali	Air	ng	1.616657	0.544323	0.544323	0.151491	0.013855	0.287698	0.014324	0.014324	0.014324	0.014324	0.014324	0.003347
1616	Ethalfflurali	Water	pg	849.8675	286.1478	286.1478	79.63816	7.283251	151.2413	7.529885	7.529885	7.529885	7.529885	7.529885	1.759732
1617	Ethalfflurali	Soil	agricultura pg	75.42263	0	0.268847	74.93831	0.066321	0.053714	0	0	0.095436	0	0	0
1618	Ethane	Air	mg	8.435121	2.833212	2.833263	0.808366	0.072581	1.497483	0.074555	0.074555	0.074572	0.074555	0.074555	0.017423
1619	Ethane	Air	high. pop. µg	180.5099	0	2.007532	171.492	0.529106	0.401089	0	0	6.080239	0	0	0
1620	Ethane	Air	low. pop. mg	247.6243	0	0.297725	247.096	0.133986	0.059483	0	0	0.037194	0	0	0
1621	Ethane, 1- <i>c</i>	Air	ng	36.95503	12.44269	12.44269	3.462941	0.316566	6.576492	0.327425	0.327425	0.327425	0.327425	0.327425	0.076519
1622	Ethane, 1- <i>c</i>	Water	pg	153.0439	51.52957	51.52957	14.34126	1.31114	27.23557	1.355984	1.355984	1.355984	1.355984	1.355984	0.316893
1623	Ethane, 1,1- <i>i</i>	Air	ng	254.2406	85.55528	85.55528	23.811	2.316497	45.2196	2.251359	2.251359	2.251359	2.251359	2.251359	0.526142
1624	Ethane, 1,1- <i>i</i>	Water	pg	21.23287	7.149071	7.149071	1.989667	0.181878	3.778588	0.188125	0.188125	0.188125	0.188125	0.188125	0.043965
1625	Ethane, 1,1- <i>i</i>	Air	ng	2.664266	0.897054	0.897054	0.24966	0.022822	0.474131	0.023606	0.023606	0.023606	0.023606	0.023606	0.005517
1626	Ethane, 1,1- <i>i</i>	Water	pg	47.38751	15.9553	15.9553	4.440539	0.405914	8.433053	0.419858	0.419858	0.419858	0.419858	0.419858	0.098121
1627	Ethane, 1,1- <i>i</i>	Air	pg	880.396	0	3.853901	860.874	3.896961	0.769979	0	0	11.00125	0	0	0
1628	Ethane, 1,1- <i>i</i>	Air	high. pop. µg	31.51844	0	0.048098	31.41595	0.034303	0.00961	0	0	0.010483	0	0	0
1629	Ethane, 1,1- <i>i</i>	Air	low. pop. ng	7.159805	0	0.235491	6.789113	0.010627	0.047049	0	0	0.077524	0	0	0
1630	Ethane, 1,1- <i>i</i>	Waste	ng	4.391222	1.478506	1.478506	0.411485	0.037649	0.781453	0.038906	0.038906	0.038906	0.038906	0.038906	0.009092
1631	Ethane, 1,1- <i>i</i>	Air	pg	94.77925	14.36253	14.36253	9.311808	0	12.58178	0.292176	0.292176	4.143309	0	0	39.43294
1632	Ethane, 1,1- <i>i</i>	Air	µg	1.041773	0.350763	0.350763	0.097621	0.008925	0.185393	0.00923	0.00923	0.00923	0.00923	0.00923	0.002157
1633	Ethane, 1,1- <i>i</i>	Air	low. pop. pg	1.03E-21	0	6.56E-24	9.92E-22	5.55E-24	1.31E-24	0	0	2.25E-23	0	0	0
1634	Ethane, 1,1- <i>i</i>	Air	pg	325.3208	109.5348	109.5348	30.48478	2.787008	57.89382	2.882373	2.882373	2.882373	2.882373	2.882373	0.67361
1635	Ethane, 1,1- <i>i</i>	Air	µg	11.1053	3.134241	3.140545	2.652572	0.081736	1.657839	0.082477	0.082477	0.089184	0.082477	0.082477	0.019275
1636	Ethane, 1,1- <i>i</i>	Air	high. pop. ng	11.32271	0	0.047769	11.21924	0.013357	0.009544	0	0	0.032799	0	0	

1644	Ethane, 1,1-Air	pg	1.72431	0.580515	0.580515	0.161564	0.014938	0.306827	0.015276	0.015276	0.015276	0.015276	0.015276	0.00357
1645	Ethane, 1,1-Air	µg	18.28789	6.157733	6.157733	1.713766	0.155973	3.254623	0.162039	0.162039	0.162039	0.162039	0.162039	0.037868
1646	Ethane, 1,2-Air	ng	47.38948	15.72648	15.72648	4.37688	0.405672	8.312134	0.413837	0.413837	1.089778	0.413835	0.413835	0.09672
1647	Ethane, 1,2-Water	pg	0.203671	0.068576	0.068576	0.019086	0.001743	0.036245	0.001805	0.001805	0.001805	0.001805	0.001805	0.000422
1648	Ethane, 1,2-Air	pg	17.22916	0	0	0	17.22916	0	0	0	0	0	0	0
1649	Ethane, 1,2-Air	µg	388.9104	0.482831	0.974795	386.5445	0.362516	0.353488	0.012706	0.012706	0.138493	0.012705	0.012705	0.002969
1650	Ethane, 1,2-Air	high. pop. ng	605.7903	0	7.551189	594.179	0.382723	1.508669	0	0	2.16868	0	0	0
1651	Ethane, 1,2-Air	low. pop. ng	856.3085	0	55.7921	788.3676	0.450785	11.14683	0	0	0.551146	0	0	0
1652	Ethane, 1,2-Air	stratosphe kg	0	0	0	0	0	0	0	0	0	0	0	0
1653	Ethane, 1,2-Water	µg	5.625863	0.000528	0.007584	5.609666	0.005057	0.001689	1.39E-05	1.39E-05	0.001281	1.39E-05	1.39E-05	3.25E-06
1654	Ethane, 1,2-Water	river ng	18.27003	0	0.128981	16.29187	0.005178	0.025769	0	0	1.818227	0	0	0
1655	Ethane, 1,2-Soil	pg	3.254098	1.095649	1.095649	0.304931	0.027876	0.579097	0.028832	0.028832	0.028832	0.028832	0.028832	0.006738
1656	Ethane, 1,2-Waste	ng	101.2033	33.66974	33.66974	9.370667	2.060131	17.79589	0.886008	0.886008	0.886008	0.886008	0.886008	0.20706
1657	Ethane, 1,2-Air	pg	2.61395	0	0	0	2.61395	0	0	0	0	0	0	0
1658	Ethane, 1,2-Air	ng	6.46841	2.177903	2.177903	0.606135	0.055407	1.151114	0.057311	0.057311	0.057311	0.057311	0.057311	0.013394
1659	Ethane, 1,2-Water	pg	4.21222	1.418248	1.418248	0.394714	0.036081	0.749604	0.037321	0.037321	0.037321	0.037321	0.037321	0.008722
1660	Ethane, 1,2-Air	ng	26.58341	8.950581	8.950581	2.491048	0.227737	4.730762	0.235532	0.235532	0.235532	0.235532	0.235532	0.055044
1661	Ethane, 1,2-Air	low. pop. kg	0	0	0	0	0	0	0	0	0	0	0	0
1662	Ethane, 2- <i>c</i> -Air	ng	10.16915	3.42393	3.42393	0.952918	0.087122	1.809693	0.0901	0.0901	0.0901	0.0901	0.0901	0.021056
1663	Ethane, 2- <i>c</i> -Water	pg	11.58378	3.90024	3.90024	1.085481	0.099225	2.061442	0.102634	0.102634	0.102634	0.102634	0.102634	0.023985
1664	Ethane, 2- <i>c</i> -Air	ng	142.1095	13.44586	14.77807	104.0783	0.397516	7.372873	0.353823	0.353823	0.538925	0.353823	0.353823	0.082688
1665	Ethane, 2,2-Air	ng	28.26929	9.518197	9.518197	2.649021	0.242223	5.030772	0.250468	0.250468	0.250468	0.250468	0.250468	0.058534
1666	Ethane, <i>ch</i> Air	µg	1.649838	0.543285	0.543346	0.187051	0.014086	0.287162	0.014296	0.014296	0.01438	0.014296	0.014296	0.003341
1667	Ethane, <i>ch</i> Water	pg	55.29585	3.622158	3.81743	44.52152	0.292436	1.953478	0.095316	0.095316	0.685293	0.095316	0.095316	0.022275
1668	Ethane, <i>ch</i> Air	ng	6.407389	2.157346	2.157346	0.600414	0.054918	1.140249	0.05677	0.05677	0.05677	0.05677	0.05677	0.013267
1669	Ethane, <i>dic</i> Air	ng	15.2252	5.126414	5.126414	1.426739	0.130077	2.709528	0.1349	0.1349	0.1349	0.1349	0.1349	0.031526
1670	Ethane, <i>dic</i> Water	pg	637.5481	214.6662	214.6662	59.74403	5.446923	113.4602	5.648871	5.648871	5.648871	5.648871	5.648871	1.320139
1671	Ethane, <i>he</i> Air	ng	12.88854	4.339221	4.339221	1.207654	0.111374	2.293463	0.114185	0.114185	0.114185	0.114185	0.114185	0.026685
1672	Ethane, <i>he</i> Water	pg	7.531183	0	0.026021	7.40725	0.025547	0.005199	0	0	0.067167	0	0	0
1673	Ethane, <i>he</i> Air	µg	1.118834	0.088355	0.105532	0.853759	0.004077	0.050131	0.002325	0.002325	0.007137	0.002325	0.002325	0.000543
1674	Ethane, <i>he</i> Air	high. pop. ng	820.8151	0	5.268681	795.6747	4.864731	1.052642	0	0	13.95435	0	0	0
1675	Ethane, <i>pe</i> Air	ng	11.22249	3.778584	3.778584	1.051622	0.096163	1.997142	0.099432	0.099432	0.099432	0.099432	0.099432	0.023237
1676	Ethane, <i>pe</i> Air	µg	2.434813	0.819796	0.819796	0.228158	0.02086	0.433297	0.021573	0.021573	0.021573	0.021573	0.021573	0.005042
1677	Ethane, <i>pe</i> Air	low. pop. pg	1.34E-20	0	8.52E-23	1.29E-20	7.20E-23	1.70E-23	0	0	2.92E-22	0	0	0
1678	Ethane, <i>tet</i> Air	pg	1.29E-12	4.33E-13	4.33E-13	1.20E-13	1.36E-14	2.29E-13	1.14E-14	1.14E-14	1.14E-14	1.14E-14	1.14E-14	2.66E-15
1679	Ethanol Air	ng	777.1915	18.9337	23.36063	700.8588	4.781131	10.89173	0.498234	0.498234	16.25605	0.498234	0.498234	0.116437
1680	Ethanol Air	high. pop. µg	103.929	0	5.288017	96.96384	0.407642	1.056505	0	0	0.213009	0	0	0
1681	Ethanol Air	low. pop. µg	91.53435	0	5.077685	84.45413	0.082367	1.014482	0	0	0.905682	0	0	0
1682	Ethanol Water	ng	102.6537	0	0.632696	99.07467	0.572521	0.126408	0	0	2.247399	0	0	0
1683	Ethanol Water	river µg	1.192486	0	0.008168	0.88629	0.001563	0.001632	0	0	0.294833	0	0	0
1684	Ethanol, 2- <i>c</i> -Air	ng	357.3594	120.3221	120.3221	33.487	3.06176	63.59535	3.166236	3.166236	3.166236	3.166236	3.166236	0.739948
1685	Ethanol, 2- <i>c</i> -Air	ng	14.56148	4.902805	4.902805	1.364506	0.124794	2.591341	0.129016	0.129016	0.129016	0.129016	0.129016	0.030151
1686	Ethanol, 2- <i>c</i> -Air	µg	3.730855	1.256167	1.256167	0.349605	0.031976	0.663938	0.033056	0.033056	0.033056	0.033056	0.033056	0.007725
1687	Ethanol, 2- <i>c</i> -Water	ng	7.090291	2.386828	2.386828	0.664281	0.062093	1.26154	0.062809	0.062809	0.062809	0.062809	0.062809	0.014678
1688	Ethanol, 2- <i>c</i> -Soil	ng	7.402296	2.492334	2.492334	0.693645	0.063428	1.317304	0.065585	0.065585	0.065585	0.065585	0.065585	0.015327
1689	Ethanol, 2- <i>c</i> -Air	ng	8.61586	2.899963	2.899963	0.807092	0.076695	1.532754	0.076312	0.076312	0.076312	0.076312	0.076312	0.017834
1690	Ethanol, 2- <i>c</i> -Water	pg	121.2292	40.81748	40.81748	11.35996	1.03897	21.57377	1.074098	1.074098	1.074098	1.074098	1.074098	0.251016
1691	Ethene, 1,1-Air	ng	49.734	16.74294	16.74294	4.65975	0.433114	8.849357	0.440585	0.440585	0.440585	0.440585	0.440585	0.102965
1692	Ethene, 1,1-Water	pg	5.901656	1.987074	1.987074	0.553025	0.050563	1.050253	0.052289	0.052289	0.052289	0.052289	0.052289	0.01222
1693	Ethene, 1,2-Air	µg	1.097968	0.317437	0.317686	0.242745	0.008281	0.167829	0.008353	0.008353	0.008624	0.008353	0.008353	0.001952
1694	Ethene, 1,2-Water	pg	1.83104	0.616508	0.616508	0.171581	0.015686	0.32585	0.016223	0.016223	0.016223	0.016223	0.016223	0.003791
1695	Ethene, <i>tet</i> Air	ng	20.09651	5.211246	5.211246	3.378662	0	4.565127	0.106012	0.106012	0.903553	0	0	0.614651
1696	Ethene, <i>tet</i> Waste	ng	3.39503	1.142296	1.142296	0.317914	0.031453	0.603752	0.030059	0.030059	0.030059	0.030059	0.030059	0.007025
1697	Ethene, <i>trir</i> Waste	pg	3.716766	0.651608	0.651608	0.18135	1.798055	0.344403	0.017147	0.017147	0.017147	0.017147	0.017147	0.004007
1698	Ethephon Air	ng	52.83119	17.78813	17.78813	4.950637	0.452667	9.401784	0.468089	0.468089	0.468089	0.468089	0.468089	0.109392
1699	Ethephon Air	low. pop. pg	2.43907	0	0.015504	2.374171	0.007481	0.003098	0	0	0.038817	0	0	0
1700	Ethephon Water	ng	25.31207	8.522513	8.522513	2.371911	0.216878	4.50451	0.224267	0.224267	0.224267	0.224267	0.224267	0.052411
1701	Ethephon Water	groundwat pg	6.08E-08	0	8.27E-10	5.64E-08	6.03E-11	1.65E-10	0	0	3.37E-09	0	0	0
1702	Ethephon Water	river pg	0.000201	0	1.28E-06	0.000196	6.16E-07	2.55E-07	0	0	3.20E-06	0	0	0
1703	Ethephon Soil	agricultura ng	3.459512	0	0.021956	3.38755	0.004918	0.004387	0	0	0.040701	0	0	0
1704	Ethephon Soil	forestry pg	0.005825	0	3.70E-05	0.00567	1.79E-05	7.40E-06	0	0	9.27E-05	0	0	0
1705	Ethofumes Air	pg	5.711524	1.923052	1.923052	0.535207	0.048949	1.016415	0.050604	0.050604	0.050604	0.050604	0.050604	0.011826
1706	Ethofumes Air	low. pop. pg	0.315971	0	0.000413	0.314921	8.99E-05	8.26E-05	0	0	0.000465	0	0	0
1707	Ethofumes Water	pg	3.002605	1.010968	1.010968	0.281364	0.025733	0.534339	0.026603	0.026603	0.026603	0.026603	0.026603	0.006217
1708	Ethofumes Water	river pg	4.00E-05	0	5.23E-08	3.98E-05	1.14E-08	1.05E-08	0	0	5.88E-08	0	0	0
1709	Ethofumes Soil	agricultura ng	44.31276	0	0.053837	17.62404	0.020494	0.010756	0	0	26.60364	0	0	0
1710	Ethofumes Soil	forestry pg	0.001159	0	1.52E-06	0.001156	3.30E-07	3.03E-07	0	0	1.71E-06	0	0	0
1711	Ethoprop Air	pg	21.81671	7.345615	7.345615	2.044367	0.186981	3.88247	0.193297	0.193297	0.193297	0.193297	0.193297	0.045174
1712	Ethoprop Water	pg	11.29295	3.802301	3.802301	1.058223	0.096787	2.009678	0.100056	0.100056	0.100056	0.100056	0.100056	0.023383
1713	Ethoprop Soil	agricultura ng	16.66765	0	0.478823	15.85164	0.037266	0.095665	0	0	0.204257	0	0	0
1714	Ethyl acetate Air	µg	3.636107	0	0.012239	3.580209	0.009735	0.002445	0	0	0.031478	0	0	0
1715	Ethyl acetate Air	high. pop. µg	138.6366	0	0.89093	134.3781	0.8227	0.178001	0	0	2.366949	0	0	0
1716	Ethyl acetate Water	ng	88.39351	0	0.29754	87.03463	0.23666	0						

1723	Ethylamine	Water	river	ng	46.63538	0	0.64148	40.44467	0.557032	0.128163	0	0	4.864039	0	0	0
1724	Ethylene	Air		mg	1.016279	0.001302	0.003195	1.008408	0.001294	0.001067	3.43E-05	3.43E-05	0.000868	3.43E-05	3.43E-05	8.01E-06
1725	Ethylene	Air	high. pop.	µg	403.5451	0	3.87562	385.5855	1.111513	0.774319	0	0	12.19811	0	0	0
1726	Ethylene	Air	low. pop.	µg	186.6317	0	0.59905	136.2443	0.081018	0.119686	0	0	49.58764	0	0	0
1727	Ethylene	Water		pg	715.7581	240.2418	240.2418	66.86201	8.34756	126.978	6.321884	6.321884	6.321884	6.321884	6.321884	1.477422
1728	Ethylene	Water	river	ng	60.22415	0	0.35986	49.91666	0.015346	0.071897	0	0	9.860383	0	0	0
1729	Ethylene	Soil		pg	40.69322	13.70128	13.70128	3.81322	0.348758	7.241707	0.360545	0.360545	0.360545	0.360545	0.360545	0.084259
1730	Ethylene di	Air	high. pop.	ng	24.47243	0	0.13233	22.61177	0.00729	0.026439	0	0	1.694602	0	0	0
1731	Ethylene di	Water	river	ng	58.79022	0	0.317828	54.32402	0.017548	0.0635	0	0	4.067318	0	0	0
1732	Ethylene gl	Air		µg	8.226904	2.769933	2.769933	0.770903	0.070624	1.464027	0.07289	0.07289	0.07289	0.07289	0.07289	0.017034
1733	Ethylene gl	Water		ng	91.11782	30.53598	30.53598	8.498506	1.202293	16.13956	0.803544	0.803544	0.803544	0.803544	0.803544	0.187788
1734	Ethylene gl	Soil		ng	12.82756	4.318789	4.318789	1.201968	0.11055	2.282663	0.113647	0.113647	0.113647	0.113647	0.113647	0.026559
1735	Ethylene o:	Air		ng	306.5548	14.25648	14.53814	124.4354	143.4381	7.59143	0.375155	0.375155	0.706981	0.375155	0.375155	0.087673
1736	Ethylene o:	Air	high. pop.	µg	5.752473	0	0.020092	5.688606	0.022288	0.004014	0	0	0.017472	0	0	0
1737	Ethylene o:	Air	low. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
1738	Ethylene o:	Air	stratosphe	kg	0	0	0	0	0	0	0	0	0	0	0	0
1739	Ethylene o:	Water		pg	148.324	45.40223	45.45313	25.1586	1.158126	24.00718	1.194745	1.194745	2.086532	1.194745	1.194745	0.279211
1740	Ethylene o:	Water	groundwat	ng	213.189	0	0.805095	198.0783	0.038843	0.160852	0	0	14.10595	0	0	0
1741	Ethylene o:	Water	river	µg	3.58809	0	0.012091	3.492249	0.041846	0.002416	0	0	0.039489	0	0	0
1742	Ethylene tñ	Air		pg	150.5653	50.69488	50.69488	14.10896	1.290302	26.7944	1.334019	1.334019	1.334019	1.334019	1.334019	0.31176
1743	Ethylene tñ	Water		pg	0.173307	0.058352	0.058352	0.01624	0.001486	0.030841	0.001536	0.001536	0.001536	0.001536	0.001536	0.000359
1744	Ethyleneir	Air		pg	135.7314	45.7003	45.7003	12.71891	1.16335	24.15455	1.202588	1.202588	1.202588	1.202588	1.202588	0.281044
1745	Ethyne	Air		µg	438.8244	0	1.017307	437.376	0.103186	0.20325	0	0	0.124596	0	0	0
1746	Ethyne	Air	high. pop.	µg	58.36747	0	0.616853	55.42656	0.175419	0.123242	0	0	2.025402	0	0	0
1747	Ethyne	Air	low. pop.	µg	3.393361	0	0.009883	2.363881	0.001014	0.001975	0	0	1.016609	0	0	0
1748	Etofenprox	Air	low. pop.	pg	0.068072	0	0.001623	0.06493	0.000134	0.000324	0	0	0.001061	0	0	0
1749	Etofenprox	Water	river	pg	1.15E-05	0	2.74E-07	1.10E-05	2.26E-08	5.47E-08	0	0	1.79E-07	0	0	0
1750	Etofenprox	Soil	agricultura	pg	0.612305	0	0.014597	0.584046	0.001205	0.002916	0	0	0.009542	0	0	0
1751	Etofenprox	Soil	forestry	pg	0.000333	0	7.94E-06	0.000318	6.56E-07	1.59E-06	0	0	5.19E-06	0	0	0
1752	Europium	Raw	in ground	µg	21.99454	0	0.044276	21.91888	0.013935	0.008846	0	0	0.008609	0	0	0
1753	Famoxado	Soil	agricultura	pg	0.216947	0	0.006232	0.206326	0.000485	0.001245	0	0	0.002659	0	0	0
1754	Feldspar	Raw	in ground	µg	393.8039	132.5933	132.5933	36.90227	3.372638	70.08119	3.489149	3.489149	3.489149	3.489149	3.489149	0.815413
1755	Fenamidor	Air		pg	18.91234	6.367724	6.367724	1.772209	0.162083	3.365613	0.167565	0.167565	0.167565	0.167565	0.167565	0.03916
1756	Fenamidor	Air	low. pop.	pg	1.545441	0	0.044397	1.46978	0.003455	0.00887	0	0	0.018939	0	0	0
1757	Fenamidor	Water		pg	9.942484	3.347603	3.347603	0.931676	0.085209	1.769351	0.088091	0.088091	0.088091	0.088091	0.088091	0.020587
1758	Fenamidor	Water	river	pg	0.000196	0	5.62E-06	0.000186	4.37E-07	1.12E-06	0	0	2.40E-06	0	0	0
1759	Fenamidor	Soil	agricultura	pg	13.9031	0	0.399404	13.22244	0.031085	0.079798	0	0	0.170378	0	0	0
1760	Fenamidor	Soil	forestry	pg	0.005671	0	0.000163	0.005393	1.27E-05	3.25E-05	0	0	6.95E-05	0	0	0
1761	Fenarimol	Air		pg	3.50791	1.181102	1.181102	0.328714	0.030064	0.624263	0.03108	0.03108	0.03108	0.03108	0.03108	0.007263
1762	Fenarimol	Water		pg	1.844117	0.620908	0.620908	0.172806	0.015805	0.328176	0.016339	0.016339	0.016339	0.016339	0.016339	0.003818
1763	Fenbuconaz	Air		pg	22.88151	7.704131	7.704131	2.144147	0.196105	4.071961	0.202732	0.202732	0.202732	0.202732	0.202732	0.047378
1764	Fenbuconaz	Water		pg	12.02897	4.050116	4.050116	1.127193	0.103094	2.140658	0.106577	0.106577	0.106577	0.106577	0.106577	0.024907
1765	Fenbuconaz	Soil	agricultura	pg	18.85796	0	0.119673	18.46649	0.026598	0.02391	0	0	0.221288	0	0	0
1766	Fenbutatin	Air		pg	10.43609	3.513797	3.513797	0.977929	0.089442	1.857191	0.092464	0.092464	0.092464	0.092464	0.092464	0.021609
1767	Fenbutatin	Water		pg	5.486448	1.847269	1.847269	0.514116	0.047021	0.97636	0.04861	0.04861	0.04861	0.04861	0.04861	0.01136
1768	Fenoxapro	Air	low. pop.	pg	0.297198	0	0	0	0.297198	0	0	0	0	0	0	0
1769	Fenoxapro	Water		pg	0.012737	0	0	0	0.012737	0	0	0	0	0	0	0
1770	Fenoxapro	Soil	agricultura	ng	22.42034	0	0.029799	8.412765	0.005247	0.005954	0	0	13.96657	0	0	0
1771	Fenoxapro	Air		pg	418.7469	140.9907	140.9907	39.23931	3.588907	74.51959	3.710124	3.710124	3.710124	3.710124	3.710124	0.867055
1772	Fenoxapro	Water		pg	220.1403	74.1205	74.1205	20.62857	1.886731	39.17584	1.950457	1.950457	1.950457	1.950457	1.950457	0.455821
1773	Fenoxapro	Soil	agricultura	pg	40.46723	0	0.05213	40.33776	0.010686	0.010415	0	0	0.056248	0	0	0
1774	Fenoxapro	Soil	agricultura	pg	0.441192	0	0.005996	0.409133	0.000437	0.001198	0	0	0.024428	0	0	0
1775	Fenpicloni	Soil	agricultura	ng	11.36114	0	0.326379	10.80492	0.025401	0.065208	0	0	0.139227	0	0	0
1776	Fenpropatñ	Air		pg	57.91953	19.50132	19.50132	5.427437	0.496396	10.30728	0.513171	0.513171	0.513171	0.513171	0.513171	0.119928
1777	Fenpropatñ	Water		pg	30.30868	10.20484	10.20484	2.840121	0.259759	5.39369	0.268537	0.268537	0.268537	0.268537	0.268537	0.062757
1778	Fenpropidi	Air	low. pop.	pg	0.668631	0	0.003788	0.65126	0.002281	0.000757	0	0	0.010546	0	0	0
1779	Fenpropidi	Water	river	pg	5.92E-05	0	3.17E-07	5.77E-05	1.89E-07	6.34E-08	0	0	8.75E-07	0	0	0
1780	Fenpropidi	Soil	agricultura	pg	560.3179	0	2.406224	552.3267	0.519202	0.480745	0	0	4.585098	0	0	0
1781	Fenpropidi	Soil	forestry	pg	0.001715	0	9.20E-06	0.001674	5.48E-06	1.84E-06	0	0	2.54E-05	0	0	0
1782	Fenpropim	Air	low. pop.	pg	0.558907	0	0.002977	0.548166	0.000979	0.000595	0	0	0.00619	0	0	0
1783	Fenpropim	Water	river	pg	5.10E-05	0	2.52E-07	5.01E-05	8.21E-08	5.03E-08	0	0	5.17E-07	0	0	0
1784	Fenpropim	Soil	agricultura	pg	815.6688	0	4.190667	802.0774	0.928211	0.837263	0	0	7.635275	0	0	0
1785	Fenpropim	Soil	forestry	pg	0.00148	0	7.30E-06	0.001454	2.38E-06	1.46E-06	0	0	1.50E-05	0	0	0
1786	Fenpyroxin	Air		pg	3.855665	1.29819	1.29819	0.361301	0.033045	0.686149	0.034161	0.034161	0.034161	0.034161	0.034161	0.007984
1787	Fenpyroxin	Water		pg	2.026986	0.68248	0.68248	0.189942	0.017372	0.360719	0.017959	0.017959	0.017959	0.017959	0.017959	0.004197
1788	Fentin hydñ	Air		pg	16.26464	5.476255	5.476255	1.524103	0.139391	2.894433	0.144106	0.144106	0.144106	0.144106	0.144106	0.033677
1789	Fentin hydñ	Water		pg	8.550602	2.878961	2.878961	0.801247	0.07328	1.521653	0.075759	0.075759	0.075759	0.075759	0.075759	0.017705
1790	Fentin hydñ	Soil	agricultura	ng	2.884244	0	0.082858	2.743038	0.006449	0.016554	0	0	0.035346	0	0	0
1791	Fenvalerat	Air		pg	0.000968	0.000326	0.000326	9.07E-05	8.28E-06	0.000172	8.58E-06	8.58E-06	8.58E-06	8.58E-06	8.58E-06	2.00E-06
1792	Fenvalerat	Water		pg	6.04E-05	2.03E-05	2.03E-05	5.66E-06	5.17E-07	1.07E-05	5.35E-07	5.35E-07	5.35E-07	5.35E-07	5.35E-07	1.25E-07
1793	Ferbam	Air		pg	0.73704	0.248159	0.248159	0.069065	0.006317	0.131163	0.00653	0.00653	0.00653	0.00653	0.00653	0.001526
1794	Ferrocyanì	Water		pg	237.0534	0	0.304531	236.3521	0.256462	0.060843	0	0	0.079471	0	0	0
1795	Fipronil	Air		pg	3.780567	1.272907	1.272907	0.354264	0.032394	0.672786	0.033496	0.033496	0.033496	0.033496	0.033496	0.007828
1796	Fipronil	Air	low. pop.	ng	217.2813	0	2.64468	201.4								

1802	Fish, pelag	Raw	biotic	pg	7.06E-05	0	4.50E-07	6.81E-05	3.81E-07	9.00E-08	0	0	1.54E-06	0	0	0
1803	Flonicamic	Air		pg	47.18892	15.88837	15.88837	4.421911	0.404405	8.397676	0.418097	0.418097	0.418097	0.418097	0.418097	0.097709
1804	Flonicamic	Water		pg	24.80755	8.352628	8.352628	2.32463	0.212599	4.414719	0.219797	0.219797	0.219797	0.219797	0.219797	0.051366
1805	Flonicamic	Soil	agricultura	pg	0.101504	0	0.002916	0.096535	0.000227	0.000583	0	0	0.001244	0	0	0
1806	Florasulan	Air		pg	9.527756	3.207964	3.207964	0.892813	0.081659	1.695546	0.084417	0.084417	0.084417	0.084417	0.084417	0.019728
1807	Florasulan	Air	low. pop.	pg	0.044998	0	0.000286	0.043693	0.000168	5.72E-05	0	0	0.000794	0	0	0
1808	Florasulan	Water		pg	5.008973	1.686505	1.686505	0.469373	0.04293	0.891389	0.04438	0.04438	0.04438	0.04438	0.04438	0.010372
1809	Florasulan	Water	river	pg	3.71E-06	0	2.36E-08	3.60E-06	1.39E-08	4.71E-09	0	0	6.54E-08	0	0	0
1810	Florasulan	Soil	agricultura	pg	0.421299	0	0.0028	0.408358	0.001532	0.000559	0	0	0.00805	0	0	0
1811	Florasulan	Soil	forestry	pg	0.000107	0	6.84E-07	0.000104	4.02E-07	1.37E-07	0	0	1.90E-06	0	0	0
1812	Fluazifop-f	Air		pg	612.4647	206.2149	206.2149	57.39193	5.249035	108.9933	5.426477	5.426477	5.426477	5.426477	5.426477	1.268166
1813	Fluazifop-f	Air	low. pop.	pg	212.2736	0	0.459195	112.7789	0.501799	0.091744	0	0	98.44196	0	0	0
1814	Fluazifop-f	Water		pg	321.9868	108.4058	108.4058	30.17055	2.777662	57.29706	2.852662	2.852662	2.852662	2.852662	2.852662	0.666666
1815	Fluazifop-f	Water	river	pg	0.100598	0	0.000215	0.053489	3.55E-05	4.29E-05	0	0	0.046816	0	0	0
1816	Fluazifop-f	Soil	agricultura	ng	72.87694	0	0.068607	21.53214	0.012347	0.013707	0	0	51.25014	0	0	0
1817	Fluazifop-f	Soil	forestry	pg	2.917352	0	0.006234	1.551184	0.00103	0.001246	0	0	1.357658	0	0	0
1818	Fluazinam	Air		pg	31.01634	10.4431	10.4431	2.906434	0.265817	5.519624	0.274807	0.274807	0.274807	0.274807	0.274807	0.064222
1819	Fluazinam	Air	low. pop.	ng	183.1024	0	0.691617	170.1243	0.033373	0.13818	0	0	12.11492	0	0	0
1820	Fluazinam	Water		ng	1.046225	0.00549	0.009379	0.958447	0.000327	0.003679	0.000144	0.000144	0.068291	0.000144	0.000144	3.38E-05
1821	Fluazinam	Water	groundwat	ng	7.205196	0	0.02721	6.694495	0.001313	0.005436	0	0	0.476742	0	0	0
1822	Fluazinam	Water	river	pg	0.000719	0	2.07E-05	0.000684	1.61E-06	4.13E-06	0	0	8.81E-06	0	0	0
1823	Fluazinam	Soil	agricultura	ng	162.3806	0	0.614512	150.8723	0.029692	0.122775	0	0	10.74135	0	0	0
1824	Fluazinam	Soil	forestry	ng	6.908532	0	0.02609	6.418859	0.001259	0.005213	0	0	0.457112	0	0	0
1825	Flubendiar	Air		pg	88.06397	29.65086	29.65086	8.252168	0.754734	15.67174	0.780253	0.780253	0.780253	0.780253	0.780253	0.182345
1826	Flubendiar	Water		pg	46.29513	15.58742	15.58742	4.338156	0.396763	8.238616	0.410178	0.410178	0.410178	0.410178	0.410178	0.095858
1827	Flucarbazc	Air		pg	343.0572	115.5062	115.5062	32.14668	2.940206	61.04995	3.039508	3.039508	3.039508	3.039508	3.039508	0.710332
1828	Flucarbazc	Water		pg	180.349	60.72292	60.72292	16.89987	1.545699	32.09464	1.597904	1.597904	1.597904	1.597904	1.597904	0.373429
1829	Flucarbazc	Soil	agricultura	pg	0.015144	0	0.000206	0.014044	1.50E-05	4.11E-05	0	0	0.000839	0	0	0
1830	Fludioxoni	Air		pg	21.65606	7.291525	7.291525	2.029314	0.185601	3.853881	0.191874	0.191874	0.191874	0.191874	0.191874	0.044841
1831	Fludioxoni	Air	low. pop.	pg	725.2364	0	2.73818	673.9932	0.133356	0.547067	0	0	47.82461	0	0	0
1832	Fludioxoni	Water		pg	12.40901	3.833171	3.837035	2.018783	0.097759	2.026766	0.100869	0.100869	0.168449	0.100869	0.100869	0.023573
1833	Fludioxoni	Water	groundwat	pg	0.015615	0	5.88E-05	0.014518	2.91E-06	1.17E-05	0	0	0.001023	0	0	0
1834	Fludioxoni	Water	river	pg	1.25E-05	0	3.56E-07	1.19E-05	2.79E-08	7.12E-08	0	0	1.54E-07	0	0	0
1835	Fludioxoni	Soil	agricultura	ng	14.01894	0	0.025852	7.683916	0.005545	0.005165	0	0	6.298462	0	0	0
1836	Fludioxoni	Soil	forestry	pg	49.90558	0	0.18825	46.37991	0.009168	0.037611	0	0	3.290641	0	0	0
1837	Flufenacet	Air		pg	102.4149	34.48275	34.48275	9.596938	0.877757	18.2256	0.907402	0.907402	0.907402	0.907402	0.907402	0.21206
1838	Flufenacet	Air	low. pop.	pg	48.64273	0	0.107269	48.23386	0.179123	0.021431	0	0	0.101042	0	0	0
1839	Flufenacet	Water		pg	53.84873	18.12838	18.12838	5.045333	0.46831	9.581621	0.477042	0.477042	0.477042	0.477042	0.477042	0.111485
1840	Flufenacet	Water	river	pg	0.004056	0	1.06E-05	0.004032	1.72E-06	2.12E-06	0	0	9.09E-06	0	0	0
1841	Flufenacet	Soil	agricultura	pg	437.7958	0	0.986461	435.4415	0.17458	0.197087	0	0	0.996137	0	0	0
1842	Flufenacet	Soil	forestry	pg	0.117612	0	0.000308	0.116928	5.00E-05	6.16E-05	0	0	0.000264	0	0	0
1843	Flumetsulz	Air		pg	970.4941	326.7622	326.7622	90.9416	8.317708	172.7077	8.598639	8.598639	8.598639	8.598639	8.598639	2.009499
1844	Flumetsulz	Air	low. pop.	pg	0.037416	0	0	0	0.037416	0	0	0	0	0	0	0
1845	Flumetsulz	Water		pg	510.2052	171.7839	171.7839	47.80939	4.374349	90.79508	4.520436	4.520436	4.520436	4.520436	4.520436	1.056424
1846	Flumetsulz	Soil	agricultura	ng	9.611998	0	0.008862	2.918589	0.001656	0.001771	0	0	6.68112	0	0	0
1847	Flumiclora	Air		pg	114.73	38.62923	38.62923	10.75095	0.983273	20.41719	1.016515	1.016515	1.016515	1.016515	1.016515	0.237559
1848	Flumiclora	Air	low. pop.	pg	0.064001	0	0	0	0.064001	0	0	0	0	0	0	0
1849	Flumiclora	Water		pg	60.31616	20.30734	20.30734	5.65176	0.519648	10.73329	0.534381	0.534381	0.534381	0.534381	0.534381	0.124885
1850	Flumiclora	Soil	agricultura	ng	16.48946	0	0.014144	4.595864	0.002572	0.002826	0	0	11.87405	0	0	0
1851	Flumioxazi	Air		ng	2.755598	0.927801	0.927801	0.258218	0.023616	0.490382	0.024415	0.024415	0.024415	0.024415	0.024415	0.005706
1852	Flumioxazi	Air	low. pop.	ng	24.73697	0	0.093415	22.98303	0.005155	0.018664	0	0	1.636714	0	0	0
1853	Flumioxazi	Water		ng	1.477173	0.487755	0.487863	0.162226	0.012448	0.257821	0.012835	0.012835	0.014721	0.012835	0.012835	0.003
1854	Flumioxazi	Water	groundwat	pg	538.9162	0	2.035183	500.7181	0.09819	0.406614	0	0	35.65814	0	0	0
1855	Flumioxazi	Soil	agricultura	ng	305.7235	0	0.910222	229.2649	0.057781	0.181855	0	0	75.30881	0	0	0
1856	Flumioxazi	Soil	forestry	ng	1.305942	0	0.004932	1.213378	0.000238	0.000985	0	0	0.086409	0	0	0
1857	Fluometur	Air		ng	2.093488	0.704871	0.704871	0.196174	0.017941	0.372554	0.018548	0.018548	0.018548	0.018548	0.018548	0.004335
1858	Fluometur	Water		ng	1.100549	0.370552	0.370552	0.103129	0.009432	0.195852	0.009751	0.009751	0.009751	0.009751	0.009751	0.002279
1859	Fluopicolic	Air		pg	2.709194	0.912177	0.912177	0.253869	0.023218	0.482124	0.024004	0.024004	0.024004	0.024004	0.024004	0.00561
1860	Fluopicolic	Air	low. pop.	pg	0.840159	0	0.024136	0.799026	0.001878	0.004822	0	0	0.010296	0	0	0
1861	Fluopicolic	Water		pg	1.424242	0.479538	0.479538	0.133461	0.012206	0.253456	0.012619	0.012619	0.012619	0.012619	0.012619	0.002949
1862	Fluopicolic	Water	river	pg	0.000106	0	3.05E-06	0.000101	2.38E-07	6.10E-07	0	0	1.30E-06	0	0	0
1863	Fluopicolic	Soil	agricultura	pg	7.55824	0	0.217131	7.188205	0.016899	0.043381	0	0	0.092624	0	0	0
1864	Fluopicolic	Soil	forestry	pg	0.003083	0	8.86E-05	0.002932	6.89E-06	1.77E-05	0	0	3.78E-05	0	0	0
1865	Fluopyram	Air		pg	12.93604	4.355524	4.355524	1.212191	0.110865	2.30208	0.114614	0.114614	0.114614	0.114614	0.114614	0.026785
1866	Fluopyram	Air	low. pop.	pg	0.210098	0	0.005006	0.200406	0.000413	0.001	0	0	0.003273	0	0	0
1867	Fluopyram	Water		pg	6.800514	2.289712	2.289712	0.637253	0.058282	1.21021	0.060253	0.060253	0.060253	0.060253	0.060253	0.014081
1868	Fluopyram	Water	river	pg	3.55E-05	0	8.45E-07	3.38E-05	6.97E-08	1.69E-07	0	0	5.52E-07	0	0	0
1869	Fluopyram	Soil	agricultura	pg	2.214665	0	0.054361	2.111584	0.004442	0.010861	0	0	0.033417	0	0	0
1870	Fluopyram	Soil	forestry	pg	0.001028	0	2.45E-05	0.000981	2.02E-06	4.90E-06	0	0	1.60E-05	0	0	0
1871	Fluoranth	Air		µg	1.762077	0.592998	0.593003	0.165914	0.015024	0.313453	0.015604	0.015604	0.015616	0.015602	0.015602	0.003655
1872	Fluoranth	Air	low. pop.	µg	27.21055	0	0.065281	27.1007	0.018368	0.013043	0	0	0.013159	0	0	0
1873	Fluoranth	Water		pg	160.402	54.00706	54.00706	15.03077	1.374038	28.54503	1.421178	1.421178	1.421178	1.421178	1.421178	0.332129
1874	Fluoranth															

1881	Fluoride	Air	µg	5.294627	1.779809	1.779809	0.498907	0.045544	0.944053	0.046778	0.046778	0.047847	0.046581	0.046581	0.01194
1882	Fluoride	Water	µg	512.921	44.58909	45.75275	389.9963	1.548269	24.19078	1.166626	1.166626	1.83227	1.143732	1.143732	0.390828
1883	Fluoride	Water	groundwat µg	703.7242	0	32.16638	662.6963	1.10085	6.426592	0	0	1.334137	0	0	0
1884	Fluoride	Water	groundwat mg	55.6855	0	0.481978	54.81243	0.098892	0.096296	0	0	0.195898	0	0	0
1885	Fluoride	Water	ocean mg	1.069339	0	0.00159	1.062099	0.001053	0.000318	0	0	0.004279	0	0	0
1886	Fluoride	Water	river mg	2.533997	0	0.010119	2.517052	0.002548	0.002022	0	0	0.002257	0	0	0
1887	Fluoride	Soil	µg	47.54415	0.003995	2.502076	44.48034	0.026804	0.501209	0.000105	0.000105	0.029278	0.000105	0.000105	2.46E-05
1888	Fluoride	Soil	industrial mg	7.893303	0	0.007865	7.8734	0.010152	0.001571	0	0	0.000313	0	0	0
1889	Fluorine	Raw	in ground mg	11.75936	0	0.024959	11.61064	0.013	0.004987	0	0	0.105777	0	0	0
1890	Fluorine	Air	ng	787.9759	7.819118	12.35561	749.119	0.958083	5.039091	0.205758	0.205758	11.8139	0.205758	0.205758	0.048085
1891	Fluorine	Air	high. pop. µg	12.76354	0	0.254871	12.21996	0.010967	0.050921	0	0	0.22682	0	0	0
1892	Fluorine	Air	low. pop. µg	15.65968	0	0.150288	15.35204	0.039761	0.030026	0	0	0.087564	0	0	0
1893	Fluorine	Air	low. pop., µg	57.46847	0	2.206669	54.74475	0.038598	0.440875	0	0	0.037575	0	0	0
1894	Fluorine	Water	ng	79.40593	21.54304	21.54304	13.85822	0.007496	18.76965	0.440008	0.440008	0.670902	0.007752	0.007752	2.118067
1895	Fluorine	Water	river µg	22.42178	0	0.517285	19.98147	0.039637	0.10335	0	0	1.780041	0	0	0
1896	Fluorspar	Raw	in ground mg	478.3534	0.035871	0.71173	476.783	0.520171	0.153991	0.000944	0.000944	0.144687	0.000944	0.000944	0.000221
1897	Fluosilicic	Air	high. pop. µg	5.554444	0	0.111405	5.377735	0.011836	0.022258	0	0	0.03121	0	0	0
1898	Fluosilicic	Water	ng	403.9569	0	7.382749	391.9247	0.884765	1.475016	0	0	2.289676	0	0	0
1899	Fluosilicic	Water	river µg	9.997999	0	0.200529	9.679924	0.021304	0.040064	0	0	0.056178	0	0	0
1900	Fluoxastro	Air	low. pop. pg	0.085457	0	0.000543	0.08334	0.000218	0.000108	0	0	0.001248	0	0	0
1901	Fluoxastro	Water	river pg	7.04E-06	0	4.47E-08	6.86E-06	1.80E-08	8.93E-09	0	0	1.03E-07	0	0	0
1902	Fluoxastro	Soil	agricultura pg	0.768899	0	0.004884	0.749852	0.001961	0.000976	0	0	0.011226	0	0	0
1903	Fluoxastro	Soil	forestry pg	0.000204	0	1.30E-06	0.000199	5.21E-07	2.59E-07	0	0	2.98E-06	0	0	0
1904	Flupyrsulft	Air	low. pop. pg	0.0236	0	0.00015	0.022815	0.000117	3.01E-05	0	0	0.000488	0	0	0
1905	Flupyrsulft	Water	river pg	1.94E-06	0	1.24E-08	1.88E-06	9.60E-09	2.48E-09	0	0	4.02E-08	0	0	0
1906	Flupyrsulft	Soil	agricultura pg	0.235849	0	0.001673	0.227078	0.001072	0.000334	0	0	0.005692	0	0	0
1907	Flupyrsulft	Soil	forestry pg	5.64E-05	0	3.59E-07	5.45E-05	2.78E-07	7.18E-08	0	0	1.17E-06	0	0	0
1908	Fluquincor	Air	low. pop. pg	0.038091	0	0.000185	0.037189	0.000111	3.69E-05	0	0	0.00057	0	0	0
1909	Fluquincor	Water	river pg	0.001889	0	5.31E-06	0.001867	1.09E-06	1.06E-06	0	0	1.54E-05	0	0	0
1910	Fluquincor	Soil	agricultura pg	18.20758	0	0.109843	17.8413	0.02497	0.021946	0	0	0.209519	0	0	0
1911	Fluquincor	Soil	forestry pg	5.20E-05	0	3.31E-07	5.03E-05	2.44E-07	6.62E-08	0	0	1.04E-06	0	0	0
1912	Flurochlori	Air	low. pop. pg	0.265339	0	0.007623	0.252349	0.000593	0.001523	0	0	0.003252	0	0	0
1913	Flurochlori	Water	river pg	4.18E-05	0	1.20E-06	3.98E-05	9.35E-08	2.40E-07	0	0	5.12E-07	0	0	0
1914	Flurochlori	Soil	agricultura pg	2.386798	0	0.068567	2.269945	0.005336	0.013699	0	0	0.029249	0	0	0
1915	Flurochlori	Soil	forestry pg	0.001213	0	3.48E-05	0.001153	2.71E-06	6.96E-06	0	0	1.49E-05	0	0	0
1916	Fluroxy pyr	Air	pg	43.36276	14.6001	14.6001	4.063372	0.371645	7.716773	0.384197	0.384197	0.384197	0.384197	0.384197	0.089787
1917	Fluroxy pyr	Air	low. pop. pg	0.505554	0	0.003129	0.491148	0.001862	0.000625	0	0	0.00879	0	0	0
1918	Fluroxy pyr	Water	pg	22.79666	7.67556	7.67556	2.136195	0.195381	4.05686	0.20198	0.20198	0.20198	0.20198	0.20198	0.047203
1919	Fluroxy pyr	Water	river pg	0.003017	0	8.18E-06	0.002982	1.84E-06	1.63E-06	0	0	2.31E-05	0	0	0
1920	Fluroxy pyr	Soil	agricultura pg	38.58665	0	0.310353	37.23964	0.058645	0.062006	0	0	0.916015	0	0	0
1921	Fluroxy pyr	Soil	forestry pg	0.00115	0	7.32E-06	0.001116	4.42E-06	1.46E-06	0	0	2.06E-05	0	0	0
1922	Flurtamon	Soil	agricultura pg	192.9532	0	1.236349	188.8628	0.271461	0.247013	0	0	2.335656	0	0	0
1923	Flusilazole	Air	low. pop. pg	0.000238	0	3.12E-07	0.000237	6.78E-08	6.23E-08	0	0	3.51E-07	0	0	0
1924	Flusilazole	Water	river pg	3.01E-08	0	3.94E-11	3.00E-08	8.57E-12	7.88E-12	0	0	4.43E-11	0	0	0
1925	Flusilazole	Soil	agricultura pg	65.85916	0	0.417934	64.49204	0.092888	0.0835	0	0	0.772802	0	0	0
1926	Flusilazole	Soil	forestry pg	8.74E-07	0	1.14E-09	8.71E-07	2.49E-10	2.29E-10	0	0	1.29E-09	0	0	0
1927	Fluthiacet-	Air	pg	36.98076	12.4513	12.4513	3.465338	0.316939	6.581043	0.327652	0.327652	0.327652	0.327652	0.327652	0.076572
1928	Fluthiacet-	Water	pg	19.441	6.545722	6.545722	1.821748	0.166617	3.459692	0.172249	0.172249	0.172249	0.172249	0.172249	0.040254
1929	Fluthiacet-	Soil	agricultura ng	2.70369	0	0.002325	0.759659	0.000425	0.000465	0	0	1.940815	0	0	0
1930	Flutolanil	Air	ng	1.453541	0.489403	0.489403	0.136206	0.012457	0.25867	0.012878	0.012878	0.012878	0.012878	0.012878	0.00301
1931	Flutolanil	Water	pg	764.1528	257.288	257.288	71.60613	6.548685	135.9876	6.770447	6.770447	6.770447	6.770447	6.770447	1.582251
1932	Flutolanil	Soil	agricultura ng	3.27986	0	0.094223	3.119285	0.007333	0.018825	0	0	0.040194	0	0	0
1933	Fluxapyrox	Air	pg	49.39077	16.62971	16.62971	4.628236	0.423308	8.789509	0.437605	0.437605	0.437605	0.437605	0.437605	0.102268
1934	Fluxapyrox	Air	low. pop. pg	0.200338	0	0.001274	0.194964	0.000627	0.000254	0	0	0.00322	0	0	0
1935	Fluxapyrox	Water	pg	25.96635	8.742502	8.742504	2.433967	0.22254	4.620784	0.230056	0.230056	0.230062	0.230056	0.230056	0.053764
1936	Fluxapyrox	Water	groundwat pg	0.609127	0	0.001595	0.602402	0.000344	0.000319	0	0	0.004467	0	0	0
1937	Fluxapyrox	Water	river pg	1.65E-05	0	1.05E-07	1.61E-05	5.16E-08	2.10E-08	0	0	2.65E-07	0	0	0
1938	Fluxapyrox	Soil	agricultura ng	21.20205	0	0.018209	5.91319	0.003314	0.003638	0	0	15.2637	0	0	0
1939	Fluxapyrox	Soil	forestry pg	0.105264	0	0.000278	0.104094	6.06E-05	5.54E-05	0	0	0.000776	0	0	0
1940	Folpet	Air	pg	2.231715	0.751412	0.751412	0.209126	0.019124	0.397153	0.019773	0.019773	0.019773	0.019773	0.019773	0.004621
1941	Fomesafer	Air	pg	0.507484	0.170868	0.170868	0.047555	0.004349	0.090311	0.004496	0.004496	0.004496	0.004496	0.004496	0.001051
1942	Fomesafer	Air	low. pop. pg	2.407429	0	0	0	2.407429	0	0	0	0	0	0	0
1943	Fomesafer	Water	pg	0.103176	0	0	0	0.103176	0	0	0	0	0	0	0
1944	Fomesafer	Soil	agricultura ng	523.2725	0	0.489307	154.1324	0.088317	0.09776	0	0	368.4648	0	0	0
1945	Foramsulft	Air	low. pop. pg	10.2536	0	0.013151	10.22104	0.002653	0.002627	0	0	0.01413	0	0	0
1946	Foramsulft	Water	river pg	0.000845	0	1.08E-06	0.000842	2.19E-07	2.16E-07	0	0	1.16E-06	0	0	0
1947	Foramsulft	Soil	agricultura pg	122.3589	0	0.205852	121.6826	0.042842	0.041128	0	0	0.386544	0	0	0
1948	Foramsulft	Soil	forestry pg	0.024495	0	3.14E-05	0.024418	6.34E-06	6.28E-06	0	0	3.38E-05	0	0	0
1949	Formaldehy	Air	mg	2.979972	0.72883	0.732416	0.959117	0.016306	0.455368	0.017986	0.017986	0.020793	0.013921	0.013921	0.003331
1950	Formaldehy	Air	high. pop. µg	265.8314	0	9.30319	251.5518	1.09504	1.858705	0	0	2.022709	0	0	0
1951	Formaldehy	Air	low. pop. µg	670.3258	0	27.33765	598.2235	0.565575	5.461851	0	0	38.73724	0	0	0
1952	Formaldehy	Air	stratosphe kg	0	0	0	0	0	0	0	0	0	0	0	0
1953	Formaldehy	Water	ng	137.0895	6.195432	7.461287	115.8659	0.243728	3.527457	0.163031	0.163031	3.105476	0.163031	0.163031	0.0381
1954	Formaldehy	Water	river µg	1.818667	0	0.006223	1.501284	0.001164	0.001243	0	0	0.308753	0	0	0
1955	Formaldehy	Soil	pg	324.6503	109.3088	109.3088	30.42186	2.78233	57.77432	2.876424	2.876424	2.876424	2.876424	2.876424	0.672219
1956	Formamid	Air	µg	1.234262	0	0.002474	1.228918	0.001359	0.000494	0	0	0.001017	0	0	0
1957	Formamid	Air	high. pop. ng	6.125729	0	0.037188	5.229665	0.001408	0.00743	0	0	0.850039	0	0	0
1958	Formamid	Water	river ng	14.70192	0	0.089251	12.55134								

1960	Formetana	Air	pg	28.03396	9.438944	9.438944	2.626965	0.240264	4.988883	0.248383	0.248383	0.248383	0.248383	0.248383	0.058047
1961	Formetana	Water	pg	14.73783	4.962178	4.962178	1.38103	0.12631	2.622722	0.130578	0.130578	0.130578	0.130578	0.130578	0.030516
1962	Formic aci	Air	ng	42.46401	13.81208	13.81851	5.227671	0.367577	7.301555	0.36346	0.36346	0.397838	0.36346	0.36346	0.084941
1963	Formic aci	Air	high. pop. ng	175.2452	0	1.125635	169.6581	1.031923	0.224893	0	0	3.204705	0	0	0
1964	Formic aci	Air	low. pop. µg	74.36427	0	0.227305	46.1283	0.014913	0.045414	0	0	27.94833	0	0	0
1965	Formic aci	Water	ng	293.4894	18.1195	18.51718	243.8271	0.685468	9.656379	0.476809	0.476809	0.665089	0.476809	0.476809	0.11143
1966	Formic aci	Water	river ng	4.267814	0	0.025909	3.64352	0.000981	0.005176	0	0	0.592228	0	0	0
1967	Formic aci	Soil	pg	242.4685	81.63844	81.63844	22.7209	2.077888	43.14938	2.148288	2.148288	2.148288	2.148288	2.148288	0.502054
1968	Formic aci	Waste	pg	3.543426	0.620795	0.620795	0.172774	1.715448	0.328117	0.016336	0.016336	0.016336	0.016336	0.016336	0.003818
1969	Fosetyl-alc	Air	pg	166.8154	56.16622	56.16622	15.63169	1.429655	29.68623	1.477995	1.477995	1.477995	1.477995	1.477995	0.345407
1970	Fosetyl-alc	Water	pg	87.69677	29.52722	29.52722	8.217759	0.751586	15.60639	0.776999	0.776999	0.776999	0.776999	0.776999	0.181584
1971	Fungicides	Air	pg	177.9764	59.92409	59.92409	16.67755	1.525322	31.67243	1.576883	1.576883	1.576883	1.576883	1.576883	0.368517
1972	Fungicides	Air	low. pop. pg	0.000621	0	8.43E-06	0.000576	6.15E-07	1.68E-06	0	0	3.44E-05	0	0	0
1973	Fungicides	Water	pg	504.3326	169.8069	169.8069	47.25918	4.32297	89.75019	4.468414	4.468414	4.468414	4.468414	4.468414	1.044267
1974	Fungicides	Water	ocean ng	123.2871	0	0.233194	122.9599	0.02563	0.04659	0	0	0.021828	0	0	0
1975	Fungicides	Water	river pg	7.20E-05	0	9.78E-07	6.68E-05	7.13E-08	1.95E-07	0	0	3.99E-06	0	0	0
1976	Fungicides	Soil	agricultura pg	37.64321	0	0.074927	26.53211	0.011774	0.01497	0	0	11.00943	0	0	0
1977	Furan	Air	pg	276.3827	92.91402	92.91402	26.0494	2.351535	49.28665	2.441949	2.441949	2.496477	2.431549	2.431549	0.623651
1978	Furan	Air	low. pop. µg	324.4987	0	0.991884	201.2872	0.065073	0.198171	0	0	121.9564	0	0	0
1979	Furan	Water	pg	0.01997	0.006724	0.006724	0.001871	0.000172	0.003554	0.000177	0.000177	0.000177	0.000177	0.000177	4.13E-05
1980	Gadoliniur	Raw	in ground µg	75.48586	0	0.153675	75.22573	0.048506	0.030703	0	0	0.027244	0	0	0
1981	Gallium	Raw	in ground µg	88.36823	0	1.435358	84.33427	0.24547	0.286773	0	0	2.066351	0	0	0
1982	Gangue	Raw	in ground g	171.0262	6.93E-16	1.216954	168.4277	0.3337	0.243138	1.82E-17	1.82E-17	0.804693	1.82E-17	1.82E-17	4.26E-18
1983	Garnet, inc	Raw	in ground µg	19.48438	6.560337	6.560337	1.825816	0.166965	3.467417	0.172633	0.172633	0.172633	0.172633	0.172633	0.040344
1984	Gas, mine,	Raw	in ground l	1.65164	0	0.082887	1.547604	0.00208	0.01656	0	0	0.002509	0	0	0
1985	Gas, natur.	Raw	in ground m3	3.031544	0	0.002372	3.026707	0.001935	0.000474	0	0	5.63E-05	0	0	0
1986	Gas, natur.	Raw	in air g	24.50747	8.2514	8.2514	2.296458	0.210589	4.361216	0.217133	0.217133	0.217133	0.217133	0.217133	0.050744
1987	Gas, natur.	Raw	in ground l	66.61235	18.56387	18.56387	12.03571	0	16.26222	0.377644	0.377644	0.40689	0	0	0.024513
1988	Gibberellic	Air	pg	2.822982	0.950489	0.950489	0.264532	0.024194	0.502374	0.025012	0.025012	0.025012	0.025012	0.025012	0.005845
1989	Gibberellic	Air	low. pop. pg	3.577762	0	0.013511	3.324172	0.000652	0.002699	0	0	0.236728	0	0	0
1990	Gibberellic	Water	pg	1.498825	0.499677	0.499732	0.152788	0.012722	0.264112	0.013149	0.013149	0.014126	0.013149	0.013149	0.003073
1991	Gibberellic	Soil	agricultura pg	24.87848	0	0.093952	23.1151	0.004533	0.018771	0	0	1.646119	0	0	0
1992	Gibberellic	Soil	forestry pg	0.041306	0	0.000156	0.038378	7.53E-06	3.12E-05	0	0	0.002733	0	0	0
1993	Gibberellir	Air	pg	2.526443	0.850645	0.850645	0.236744	0.021653	0.449602	0.022384	0.022384	0.022384	0.022384	0.022384	0.005231
1994	Gibberellir	Water	pg	1.328172	0.447191	0.447191	0.124458	0.011383	0.23636	0.011768	0.011768	0.011768	0.011768	0.011768	0.00275
1995	Glufosinat	Air	low. pop. pg	0.001883	0	1.19E-05	0.001844	2.66E-06	2.39E-06	0	0	2.20E-05	0	0	0
1996	Glufosinat	Water	river pg	1.55E-07	0	9.83E-10	1.52E-07	2.19E-10	1.96E-10	0	0	1.81E-09	0	0	0
1997	Glufosinat	Soil	agricultura ng	22.60975	0	0.055009	8.879285	0.016032	0.01099	0	0	13.64844	0	0	0
1998	Glufosinat	Soil	forestry pg	4.50E-06	0	2.85E-08	4.40E-06	6.34E-09	5.70E-09	0	0	5.26E-08	0	0	0
1999	Glufosinat	Air	ng	2.59527	0.873819	0.873819	0.243194	0.022242	0.461851	0.022994	0.022994	0.022994	0.022994	0.022994	0.005374
2000	Glufosinat	Water	ng	5.380439	1.811577	1.811577	0.504182	0.046112	0.957495	0.047671	0.047671	0.047671	0.047671	0.047671	0.011141
2001	Glufosinat	Soil	agricultura ng	412.3991	0	0.353747	114.9419	0.064324	0.070676	0	0	296.9684	0	0	0
2002	Glutaralde	Water	ocean µg	13.9145	0	0.012151	13.89664	0.002746	0.002428	0	0	0.000537	0	0	0
2003	Glycidol	Air	ng	8.407171	2.826248	2.826248	0.786577	0.085066	1.493792	0.074372	0.074372	0.074372	0.074372	0.074372	0.017381
2004	Glycidol	Water	ng	8.005162	2.695313	2.695313	0.750136	0.068605	1.424588	0.070926	0.070926	0.070926	0.070926	0.070926	0.016575
2005	Glycol eth	Air	ng	15.66657	5.246383	5.246383	1.460127	0.218188	2.772936	0.138057	0.138057	0.138057	0.138057	0.138057	0.032264
2006	Glycol eth	Water	ng	1.060729	0.357144	0.357144	0.099397	0.009091	0.188766	0.009398	0.009398	0.009398	0.009398	0.009398	0.002196
2007	Glyphosat	Air	ng	192.6847	64.87643	64.87643	18.05584	1.651036	34.28995	1.707202	1.707202	1.707202	1.707202	1.707202	0.398972
2008	Glyphosat	Air	low. pop. µg	26.61689	0	0.109019	24.7257	0.005367	0.021781	0	0	1.755018	0	0	0
2009	Glyphosat	Water	ng	129.7347	23.78484	24.17427	61.48146	0.637486	12.6491	0.62589	0.62589	4.357741	0.62589	0.62589	0.14627
2010	Glyphosat	Water	groundwat ng	28.62269	0	0.496168	22.79023	0.007544	0.099131	0	0	5.229618	0	0	0
2011	Glyphosat	Water	river pg	53.37756	0	0.09285	24.31902	0.015758	0.018551	0	0	28.93138	0	0	0
2012	Glyphosat	Soil	agricultura µg	367.0768	0	1.016731	243.5511	0.097967	0.203135	0	0	122.2079	0	0	0
2013	Glyphosat	Soil	forestry µg	1.374882	0	0.011923	1.275957	0.000275	0.002382	0	0	0.084344	0	0	0
2014	Glyphosat	Soil	industrial µg	50.41275	0	0.471149	49.80281	0.016411	0.094132	0	0	0.028243	0	0	0
2015	Gold	Raw	in ground µg	6.325827	0.074846	0.122303	5.940491	0.03467	0.049041	0.00197	0.00197	0.096137	0.00197	0.00197	0.00046
2016	Granite	Raw	in ground g	5.126315	2.20E-17	0.036183	5.076201	0.001618	0.007229	5.80E-19	5.80E-19	0.005085	5.80E-19	5.80E-19	1.35E-19
2017	Granite	Air	pg	17.65656	5.944907	5.944907	1.654535	0.151327	3.142136	0.156438	0.156438	0.156438	0.156438	0.156438	0.03656
2018	Granite	Water	pg	9.282405	3.125355	3.125355	0.869822	0.079556	1.651883	0.082243	0.082243	0.082243	0.082243	0.082243	0.01922
2019	Graphite	Raw	in ground µg	897.8929	3.87E-05	8.292008	884.5875	1.121219	1.656692	1.02E-06	1.02E-06	2.235393	1.02E-06	1.02E-06	2.38E-07
2020	Gravel	Raw	in ground g	279.2323	0.065869	1.544797	276.5301	0.524812	0.330293	0.001733	0.001733	0.229031	0.001733	0.001733	0.000405
2021	Gypsum	Raw	in ground g	1.009169	0.002251	0.005877	0.996824	0.00118	0.001914	5.92E-05	5.92E-05	0.000873	5.92E-05	5.92E-05	1.38E-05
2022	Hafnium	Raw	in ground µg	489.7759	0	1.414812	487.4139	0.496711	0.282669	0	0	0.167795	0	0	0
2023	Halogenat	Waste	µg	5.885674	1.958678	1.958678	0.545122	0.118197	1.035244	0.051542	0.051542	0.051542	0.051542	0.051542	0.012045
2024	Halosulfur	Air	pg	68.27579	22.98824	22.98824	6.397885	0.585164	12.15026	0.604928	0.604928	0.604928	0.604928	0.604928	0.141371
2025	Halosulfur	Water	pg	35.893	12.08506	12.08506	3.363407	0.307624	6.387465	0.318014	0.318014	0.318014	0.318014	0.318014	0.07432
2026	Halosulfur	Soil	agricultura pg	2.539229	0	0.034508	2.354717	0.002515	0.006894	0	0	0.140594	0	0	0
2027	Haloxypop-	Air	low. pop. ng	28.40848	0	0.107283	26.3949	0.005176	0.021434	0	0	1.879687	0	0	0
2028	Haloxypop-	Water	pg	37.53047	0	0.141731	34.87033	0.006838	0.028317	0	0	2.483256	0	0	0
2029	Haloxypop-	Water	groundwat pg	128.3246	0	0.48461	119.229	0.023381	0.096821	0	0	8.490772	0	0	0
2030	Hazardous	Waste	g	60.31032	0	1.43781	58.38357	0.063538	0.287263	0	0	0.138136	0	0	0
2031	Heat	Raw	MJ	4.82689	1.6252	1.6252	0.452311	0.041364	0.858987	0.042767	0.042767	0.042767	0.042767	0.042767	0.009995
2032	Heat, wast	Air	kJ	53.15661	0.067937	0.263763	52.67091	0.042265	0.075032						

2039	Heat, wast Water	ocean	MJ	0	0	0	0	0	0	0	0	0	0	0	
2040	Heat, wast Water	river	kJ	1.866916	0	0.019648	1.768719	0.01787	0.003926	0	0	0.056753	0	0	0
2041	Heat, wast Soil		MJ	0	0	0	0	0	0	0	0	0	0	0	0
2042	Heat, wast Soil	agricultura	J	400.1804	0	0.975781	321.0993	19.24306	0.194954	0	0	58.66732	0	0	0
2043	Heat, wast Soil	industrial	kJ	4.58189	0	0.003671	0.770995	3.78493	0.000733	0	0	0.021561	0	0	0
2044	Heavy end: Waste		ng	697.2276	231.9644	231.9644	64.5583	14.1906	122.603	6.104066	6.104066	6.104066	6.104066	6.104066	1.426518
2045	Heavy end: Waste		µg	52.99359	17.63089	17.63089	4.906876	1.078066	9.318677	0.463951	0.463951	0.463951	0.463951	0.463951	0.108425
2046	Helium Raw	in air	kg	0	0	0	0	0	0	0	0	0	0	0	0
2047	Helium Air		mg	79.1048	0.000291	0.000392	79.10334	0.000485	0.000174	7.66E-06	7.66E-06	8.68E-05	7.66E-06	7.66E-06	1.79E-06
2048	Helium Air	low. pop.	mg	35.04448	0	0.033414	34.97972	0.023242	0.006676	0	0	0.001423	0	0	0
2049	Heptachlo Air		pg	0.68442	0.230442	0.230442	0.064135	0.005866	0.121798	0.006064	0.006064	0.006064	0.006064	0.006064	0.001417
2050	Heptachlo Water		pg	0.089026	0.029975	0.029975	0.008342	0.000763	0.015843	0.000789	0.000789	0.000789	0.000789	0.000789	0.000184
2051	Heptane Air		µg	30.7424	3.270482	3.35892	21.81109	0.087393	1.746258	0.086062	0.086062	0.103897	0.086062	0.086062	0.020113
2052	Heptane Air	high. pop.	µg	34.81131	0	0.11972	33.69928	0.038741	0.023919	0	0	0.929649	0	0	0
2053	Herbicides Air		ng	7.673904	2.583779	2.583779	0.719095	0.065767	1.365637	0.067991	0.067991	0.067991	0.067991	0.067991	0.01589
2054	Herbicides Air	low. pop.	pg	0.138148	0	0.003473	0.131678	0.000277	0.000694	0	0	0.002027	0	0	0
2055	Herbicides Water		ng	6.35905	2.141069	2.141069	0.595884	0.054508	1.131646	0.056342	0.056342	0.056342	0.056342	0.056342	0.013167
2056	Herbicides Water	river	pg	0.001181	0	1.63E-05	0.001096	1.19E-06	3.26E-06	0	0	6.45E-05	0	0	0
2057	Herbicides Soil	agricultura	ng	23.37464	0	0.04024	10.56098	0.006836	0.00804	0	0	12.75854	0	0	0
2058	Herbicides Soil	forestry	pg	0.000589	0	1.53E-05	0.000562	1.22E-06	3.06E-06	0	0	6.91E-06	0	0	0
2059	Hexachloro Air		pg	1.621448	0.545936	0.545936	0.15194	0.013898	0.28855	0.014366	0.014366	0.014366	0.014366	0.014366	0.003357
2060	Hexadecar Water		µg	12.94926	3.580761	3.580761	2.321536	1.13E-06	3.136784	0.072843	0.072843	0.089107	1.12E-06	1.12E-06	0.094623
2061	Hexamethy Air		pg	0.004849	0.001633	0.001633	0.000454	4.14E-05	0.000863	4.30E-05	4.30E-05	4.30E-05	4.30E-05	4.30E-05	1.00E-05
2062	Hexamethy Water		ng	60.96377	0	0.074655	60.79012	0.04369	0.014915	0	0	0.04039	0	0	0
2063	Hexamethy Air		pg	3.09E-14	1.00E-14	1.00E-14	2.78E-15	1.49E-15	5.29E-15	2.63E-16	2.63E-16	2.63E-16	2.63E-16	2.63E-16	6.15E-17
2064	Hexane Air		µg	564.2897	189.9835	189.9837	52.88529	4.857085	100.4144	4.999352	4.999352	4.999964	4.999352	4.999352	1.168347
2065	Hexane Air	high. pop.	mg	1.03176	0	0.001461	0.467279	0.000197	0.000292	0	0	0.562531	0	0	0
2066	Hexane Air	low. pop.	mg	6.76351	0	0.088203	6.606217	0.007691	0.017622	0	0	0.043777	0	0	0
2067	Hexane Water		ng	5.178117	1.741872	1.741872	0.484783	0.049041	0.920653	0.045837	0.045837	0.045837	0.045837	0.045837	0.010712
2068	Hexane Soil		ng	2.937619	0.989087	0.989087	0.275274	0.025177	0.522774	0.026027	0.026027	0.026027	0.026027	0.026027	0.006083
2069	Hexane, 1, Water		ng	8.340909	0	0.010214	8.317151	0.005978	0.002041	0	0	0.005526	0	0	0
2070	Hexanoic acid Water		µg	45.06371	12.46108	12.46108	8.079025	1.88E-07	10.91609	0.253495	0.253495	0.310146	0	0	0.329286
2071	Hexazinon Air		pg	23.18582	7.806591	7.806591	2.172662	0.198713	4.126115	0.205428	0.205428	0.205428	0.205428	0.205428	0.048008
2072	Hexazinon Water		pg	1.423267	0.479209	0.479209	0.133369	0.012198	0.253283	0.01261	0.01261	0.01261	0.01261	0.01261	0.002947
2073	Hexythiazol Air		pg	2.092361	0.704491	0.704491	0.196068	0.017932	0.372354	0.018538	0.018538	0.018538	0.018538	0.018538	0.004332
2074	Hexythiazol Water		pg	1.099954	0.370351	0.370351	0.103073	0.009427	0.195746	0.009746	0.009746	0.009746	0.009746	0.009746	0.002278
2075	Holmium Raw	in ground	ng	115.7346	0	0.230829	115.376	0.045941	0.046118	0	0	0.035667	0	0	0
2076	Hydrameth Air		pg	0.878748	0.295871	0.295871	0.082344	0.007532	0.156381	0.007786	0.007786	0.007786	0.007786	0.007786	0.00182
2077	Hydrazine Air		pg	678.4915	228.4456	228.4456	63.57899	5.815791	120.7432	6.011471	6.011471	6.011471	6.011471	6.011471	1.404879
2078	Hydrazine Water		pg	819.9844	276.0862	276.0862	76.83789	7.027466	145.9233	7.265116	7.265116	7.265116	7.265116	7.265116	1.697855
2079	Hydrazine Waste		ng	821.9555	276.7493	276.7493	77.02244	7.045984	146.2738	7.282566	7.282566	7.282566	7.282566	7.282566	1.701933
2080	Hydrazine, Air		pg	12.80759	4.310133	4.310133	1.199559	0.116073	2.278088	0.11342	0.11342	0.11342	0.11342	0.11342	0.026506
2081	Hydrazine, Air		pg	0.853769	0.287461	0.287461	0.080004	0.007318	0.151935	0.007564	0.007564	0.007564	0.007564	0.007564	0.001768
2082	Hydrazine, Air		µg	5.449516	1.834818	1.834818	0.510654	0.046745	0.969783	0.048283	0.048283	0.048284	0.048282	0.048282	0.011285
2083	Hydrocarb Air		µg	1.851393	0	0.003711	1.843377	0.002039	0.000741	0	0	0.001526	0	0	0
2084	Hydrocarb Air	high. pop.	µg	164.8186	0	0.562338	159.2006	0.193468	0.112351	0	0	4.749909	0	0	0
2085	Hydrocarb Air	low. pop.	µg	12.41514	0	0.808899	11.4301	0.006536	0.161612	0	0	0.007991	0	0	0
2086	Hydrocarb Air		mg	1.051847	0	0.002899	1.047273	0.000606	0.000579	0	0	0.000489	0	0	0
2087	Hydrocarb Air	high. pop.	mg	8.673823	0	0.120163	8.094071	0.008997	0.024008	0	0	0.426584	0	0	0
2088	Hydrocarb Air	low. pop.	µg	603.0039	0	28.40748	568.1886	0.347427	5.675594	0	0	0.38488	0	0	0
2089	Hydrocarb Water		pg	2.882068	0.970259	0.970259	0.270034	0.025067	0.512823	0.025532	0.025532	0.025532	0.025532	0.025532	0.005967
2090	Hydrocarb Water	ocean	mg	2.577659	0	0.002511	2.574053	0.000502	0.000502	0	0	9.17E-05	0	0	0
2091	Hydrocarb Water	river	mg	1.917652	0	0.001995	1.914684	0.000505	0.000399	0	0	6.93E-05	0	0	0
2092	Hydrocarb Air		µg	7.865971	3.33E-09	0.110062	7.477318	0.006048	0.021989	8.77E-11	8.77E-11	0.250554	8.77E-11	8.77E-11	2.05E-11
2093	Hydrocarb Air	high. pop.	µg	485.5972	0	17.08642	451.0749	0.49044	3.413734	0	0	13.53173	0	0	0
2094	Hydrocarb Air	low. pop.	µg	441.9832	0	26.49314	409.6819	0.217984	5.293123	0	0	0.297109	0	0	0
2095	Hydrocarb Water		pg	4.81E-06	0	3.93E-08	4.73E-06	5.76E-09	7.85E-09	0	0	2.30E-08	0	0	0
2096	Hydrocarb Water	ocean	µg	207.1324	0	0.201744	206.8427	0.040307	0.040307	0	0	0.007367	0	0	0
2097	Hydrocarb Water	river	µg	154.1134	0	0.160414	153.8705	0.040608	0.032049	0	0	0.00982	0	0	0
2098	Hydrocarb Air		µg	443.9968	0.303021	1.984516	440.2704	0.402723	0.496109	0.007974	0.007974	0.506296	0.007974	0.007974	0.001863
2099	Hydrocarb Air	high. pop.	µg	10.58294	0	0.177707	10.06482	0.201327	0.035505	0	0	0.103586	0	0	0
2100	Hydrocarb Air	low. pop.	µg	2.647644	0	0.009145	2.633133	0.001823	0.001827	0	0	0.001716	0	0	0
2101	Hydrocarb Water		ng	12.11705	3.742152	3.742316	1.099137	1.03977	1.977919	0.098473	0.098473	0.098853	0.098473	0.098473	0.023013
2102	Hydrocarb Water	ocean	mg	9.136449	0	0.008883	9.123688	0.001778	0.001775	0	0	0.000325	0	0	0
2103	Hydrocarb Water	river	mg	6.876971	0	0.007138	6.866143	0.002016	0.001426	0	0	0.000248	0	0	0
2104	Hydrocarb Water		pg	559.5036	188.3831	188.3831	52.42915	4.794949	99.56849	4.95724	4.95724	4.95724	4.95724	4.95724	1.158505
2105	Hydrocarb Air		µg	6.462134	0	0.024865	6.40036	0.009949	0.004968	0	0	0.021991	0	0	0
2106	Hydrocarb Air	high. pop.	µg	12.00006	0	0.134665	11.74372	0.006954	0.026905	0	0	0.087809	0	0	0
2107	Hydrocarb Air	low. pop.	µg	4.347035	0	0.283223	4.002139	0.002289	0.056586	0	0	0.002798	0	0	0
2108	Hydrocarb Water		pg	19.25957	6.484811	6.484811	1.804796	0.164545	3.427498	0.170646	0.170646	0.170646	0.170646	0.170646	0.03988
2109	Hydrocarb Air		mg	2.096727	0.012271	0.012271	0.004109	0.000498	0.007135	0.000312	0.000312	0.000523	0.000274	0.000274	2.05875
2110	Hydrocarb Air	high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
2111	Hydrocarb Air	low. pop.	µg	40.28318	0	0.144548	39.65591	0.039133	0.02888	0	0	0.414708	0	0	0
2112	Hydrocarb Water		mg	1.066261	0.001735	0.004152	1.048259	0.01017	0.0014	4.57E-05	4.57E-05	0.000351	4.57E-05	4.57E-05	1.07E-05
2113	Hydrocarb Water	ocean	mg	2.271128	0	0.002173	2.267946	0.000449	0.000434	0	0	0.000126	0	0	0
2114	Hydrocarb Water	river													

2118	Hydrochloric Air	low. pop.	mg	70.26922	0	4.445296	64.85099	0.034216	0.888136	0	0	0.05059	0	0	0
2119	Hydrochloric Air	low. pop., l	µg	58.97092	0	0.212165	58.29317	0.104209	0.042389	0	0	0.318989	0	0	0
2120	Hydrochloric Air	stratospheric	kg	0	0	0	0	0	0	0	0	0	0	0	0
2121	Hydrochloric Water		mg	2.017066	0.000144	0.005932	2.006993	0.002059	0.001232	3.78E-06	3.78E-06	0.000691	3.78E-06	3.78E-06	8.84E-07
2122	Hydrochloric Soil		ng	67.81525	22.83318	22.83318	6.354732	0.58119	12.06831	0.600848	0.600848	0.600848	0.600848	0.600848	0.140418
2123	Hydrogen Air		mg	47.38927	0.000853	0.079061	47.18149	0.028462	0.016076	2.24E-05	2.24E-05	0.083232	2.24E-05	2.24E-05	5.24E-06
2124	Hydrogen Air	high. pop.	mg	13.00141	0	0.026698	12.9494	0.014012	0.005334	0	0	0.005971	0	0	0
2125	Hydrogen Water	river	mg	4.847978	0	0.012442	3.729281	0.328753	0.002486	0	0	0.775016	0	0	0
2126	Hydrogen-13 Air		kBq	4.60E+09	1.55E+09	1.55E+09	4.31E+08	39807429	8.18E+08	40744775	40744775	40744775	40744775	40744775	9522039
2127	Hydrogen-13 Air	low. pop.	Bq	5.738755	0	0.17512	5.521048	0.003426	0.034988	0	0	0.004174	0	0	0
2128	Hydrogen-13 Water		kBq	1.48E+12	4.98E+11	4.98E+11	1.39E+11	1.28E+10	2.63E+11	1.31E+10	1.31E+10	1.31E+10	1.31E+10	1.31E+10	3.06E+09
2129	Hydrogen-13 Water	ocean	Bq	395.0538	0	17.08959	374.0328	0.261694	3.414367	0	0	0.255438	0	0	0
2130	Hydrogen-13 Water	river	Bq	830.7071	0	43.03828	778.0042	0.543643	8.598714	0	0	0.522232	0	0	0
2131	Hydrogen Isotop Air		pg	17.49512	5.890673	5.890673	1.639441	0.149577	3.113471	0.155011	0.155011	0.155011	0.155011	0.155011	0.036226
2132	Hydrogen Isotop Air		µg	528.3051	138.2821	138.2821	89.65387	0	121.1371	2.813066	2.813066	19.85804	0	0	15.46576
2133	Hydrogen Isotop Air		µg	122.6885	5.358091	5.511815	105.7332	0.2641	2.862692	0.140996	0.140996	2.361648	0.140996	0.140996	0.032951
2134	Hydrogen Isotop Water		pg	191.395	64.4416	64.4416	17.93482	1.641789	34.06012	1.695759	1.695759	1.695759	1.695759	1.695759	0.396298
2135	Hydrogen f Air		mg	1.272274	0.198143	0.201851	0.725012	0.005311	0.11132	0.005114	0.005114	0.007935	0.004771	0.004771	0.002934
2136	Hydrogen f Air	high. pop.	µg	358.7426	0	11.58006	338.7479	0.65852	2.313606	0	0	5.442557	0	0	0
2137	Hydrogen f Air	low. pop.	mg	8.300472	0	0.514907	7.672857	0.004274	0.102874	0	0	0.005561	0	0	0
2138	Hydrogen f Air	low. pop., l	ng	163.3517	0	0.825393	160.2522	0.196054	0.164907	0	0	1.913144	0	0	0
2139	Hydrogen f Water		ng	8.483289	2.856306	2.856306	0.794942	0.072677	1.509679	0.075163	0.075163	0.075163	0.075163	0.075163	0.017566
2140	Hydrogen f Soil		ng	4.259888	1.434293	1.434293	0.39918	0.036503	0.758085	0.037743	0.037743	0.037743	0.037743	0.037743	0.008821
2141	Hydrogen i Air		pg	0.0148	0.004983	0.004983	0.001387	0.000126	0.002634	0.000131	0.000131	0.000131	0.000131	0.000131	3.06E-05
2142	Hydrogen i Air		pg	19.69682	6.631856	6.631856	1.84572	0.168807	3.505218	0.174515	0.174515	0.174515	0.174515	0.174515	0.040784
2143	Hydrogen i Air	high. pop.	ng	91.54943	0	0.588033	88.74017	0.54356	0.117484	0	0	1.560188	0	0	0
2144	Hydrogen i Water		ng	266.7262	84.36389	84.39532	39.11753	2.157169	44.59618	2.220008	2.220008	2.697258	2.220008	2.220008	0.518815
2145	Hydrogen i Water	river	µg	19.35076	0	0.135154	19.05048	0.057548	0.027003	0	0	0.080575	0	0	0
2146	Hydrogen s Air		mg	2.786179	0.029473	0.03556	2.693454	0.003557	0.016794	0.000776	0.000776	0.004058	0.000776	0.000776	0.000181
2147	Hydrogen s Air	high. pop.	µg	51.44299	0	0.309194	49.41117	0.052235	0.061775	0	0	1.608609	0	0	0
2148	Hydrogen s Air	low. pop.	mg	3.918163	0	0.015995	3.893872	0.001636	0.003196	0	0	0.003464	0	0	0
2149	Hydrogen s Water		ng	183.7891	61.84831	61.84831	17.21308	1.671952	32.68946	1.627518	1.627518	1.627518	1.627518	1.627518	0.38035
2150	Hydrogen s Water	groundwater	mg	3.427891	0	0.027353	3.356798	0.008003	0.005465	0	0	0.030272	0	0	0
2151	Hydrogen s Water	groundwater	mg	13.30069	0	0.290632	12.80856	0.089304	0.058066	0	0	0.05413	0	0	0
2152	Hydrogen s Water	river	µg	5.155331	0	0.012354	5.134423	0.003543	0.002468	0	0	0.002542	0	0	0
2153	Hydrogen s Soil		ng	2.125489	0.715645	0.715645	0.199172	0.018216	0.378249	0.018832	0.018832	0.018832	0.018832	0.018832	0.004401
2154	Hydroquin Air		ng	5.856813	1.971974	1.971974	0.548823	0.050185	1.042272	0.051892	0.051892	0.051892	0.051892	0.051892	0.012127
2155	Hydroquin Water		pg	427.3963	143.903	143.903	40.04981	3.66293	76.05883	3.786759	3.786759	3.786759	3.786759	3.786759	0.884964
2156	Hydroquin Soil		pg	189.4817	63.79791	63.79791	17.75568	1.623877	33.71991	1.678821	1.678821	1.678821	1.678821	1.678821	0.39234
2157	Hydroxide Water		ng	174.2771	57.58282	57.61431	19.1974	1.464822	30.44126	1.515273	1.515273	1.561241	1.515273	1.515273	0.354119
2158	Hydroxide Water	river	µg	19.22719	0	0.451197	18.52483	0.040612	0.090146	0	0	0.120401	0	0	0
2159	Hypochloric Water		µg	2.433463	0	0.010966	2.314046	0.008182	0.002191	0	0	0.098079	0	0	0
2160	Hypochloric Water	ocean	g	10.63831	0	0.010552	10.62385	0.00157	0.002108	0	0	0.000232	0	0	0
2161	Hypochloric Water	river	µg	68.96106	0	3.617761	64.55305	0.028575	0.722801	0	0	0.038869	0	0	0
2162	Ignitable w Waste		µg	135.646	45.24898	45.24898	12.5933	2.406873	23.91601	1.190712	1.190712	1.190712	1.190712	1.190712	0.278269
2163	Ilmenite Raw	in ground	µg	8.799616	2.962883	2.962883	0.824604	0.07518	1.566009	0.077967	0.077967	0.077967	0.077967	0.077967	0.018221
2164	Imazamox Air		pg	149.7219	50.41087	50.41087	14.02991	1.283202	26.64429	1.326545	1.326545	1.326545	1.326545	1.326545	0.310013
2165	Imazamox Air	low. pop.	pg	330.6933	0	0.703856	175.7252	0.212287	0.140625	0	0	153.9113	0	0	0
2166	Imazamox Water		pg	78.71454	26.50155	26.50155	7.375679	0.678697	14.00719	0.697379	0.697379	0.697379	0.697379	0.697379	0.162977
2167	Imazamox Water	river	pg	0.157226	0	0.000335	0.08357	5.54E-05	6.69E-05	0	0	0.073199	0	0	0
2168	Imazamox Soil	agriculture	ng	60.93218	0	0.083345	23.32705	0.014609	0.016652	0	0	37.49053	0	0	0
2169	Imazamox Soil	forestry	pg	4.55955	0	0.009706	2.423539	0.001607	0.001939	0	0	2.12276	0	0	0
2170	Imazapyr Soil	agriculture	pg	4.013607	0	0.01167	3.962487	0.002529	0.002332	0	0	0.034588	0	0	0
2171	Imazaquin Air		pg	71.51788	24.07984	24.07984	6.701691	0.612933	12.72722	0.633653	0.633653	0.633653	0.633653	0.633653	0.148084
2172	Imazaquin Air	low. pop.	pg	0.30531	0	0	0	0.30531	0	0	0	0	0	0	0
2173	Imazaquin Water		pg	37.6112	12.65916	12.65916	3.523188	0.335314	6.690906	0.333122	0.333122	0.333122	0.333122	0.333122	0.07785
2174	Imazethap Air		pg	725.9346	244.4199	244.4199	68.0248	6.221535	129.1863	6.431828	6.431828	6.431828	6.431828	6.431828	1.503116
2175	Imazethap Air	low. pop.	ng	8.908294	0	0.033639	8.276291	0.002255	0.006721	0	0	0.589388	0	0	0
2176	Imazethap Water		pg	592.6584	128.4919	129.2887	231.8112	3.336197	68.07263	3.381221	3.381221	17.34276	3.381221	3.381221	0.79019
2177	Imazethap Soil	agriculture	ng	519.0517	0	1.549893	390.6008	0.092961	0.309657	0	0	126.4984	0	0	0
2178	Imazethap Soil	forestry	ng	1.705944	0	0.006442	1.585027	0.000311	0.001287	0	0	0.112876	0	0	0
2179	Imidacloprid Air		pg	555.4461	187.0143	187.0143	52.05701	4.759188	98.84502	4.92122	4.92122	4.921231	4.92122	4.92122	1.150087
2180	Imidacloprid Air	low. pop.	ng	623.6109	0	2.354848	579.419	0.113681	0.47048	0	0	41.25293	0	0	0
2181	Imidacloprid Water		ng	1.335847	0.098318	0.102259	0.997244	0.002692	0.052753	0.002587	0.002587	0.071627	0.002587	0.002587	0.000605
2182	Imidacloprid Water	groundwater	ng	36.99606	0	0.139675	34.37578	0.006753	0.027906	0	0	2.445948	0	0	0
2183	Imidacloprid Water	river	pg	0.001026	0	3.66E-06	0.001019	9.02E-07	7.31E-07	0	0	1.30E-06	0	0	0
2184	Imidacloprid Soil	agriculture	µg	2.488391	0	0.007927	1.965297	0.000431	0.001584	0	0	0.513153	0	0	0
2185	Imidacloprid Soil	forestry	ng	33.94187	0	0.128147	31.53778	0.006195	0.025603	0	0	2.244147	0	0	0
2186	Indeno(1,2 Air		ng	4.461859	1.495697	1.495785	0.432395	0.038095	0.792937	0.039318	0.039318	0.040061	0.039179	0.039179	0.009896
2187	Indeno(1,2 Air	low. pop.	µg	7.897874	0	0.018948	7.86599	0.005331	0.003786	0	0	0.003819	0	0	0
2188	Indeno(1,2 Water	river	pg	70.94658	0	0.494756	21.68343	0.040907	0.098848	0	0	48.62864	0	0	0
2189	Indium Raw	in ground	µg	1.362015	0	0.010424	1.316553	0.002437	0.002083	0	0	0.030519	0	0	0
2190	Indoxacart Air		pg	4.226493	1.423047	1.423047	0.39605	0.036222	0.752141	0.037447	0.037447	0.037447	0.037447	0.037447	0.008751
2191	Indoxacart Air	low. pop.	pg	508.5975	0	1.920825	472.5485	0.092678							

2197	Inorganic s	Water		pg	365.2834	122.9888	122.9888	34.22917	3.133426	65.00481	3.23641	3.23641	3.23641	3.23641	3.23641	0.756348
2198	Insecticide	Air		pg	943.794	317.7724	317.7724	88.43964	8.088659	167.9562	8.362076	8.362076	8.362076	8.362076	8.362076	1.954214
2199	Insecticide	Water		pg	496.1602	167.0555	167.0555	46.49344	4.252274	88.29595	4.396011	4.396011	4.396011	4.396011	4.396011	1.027346
2200	Insecticide	Soil	agricultura	pg	0.005236	0	1.52E-05	0.00517	3.30E-06	3.05E-06	0	0	4.52E-05	0	0	0
2201	Iodide	Water		pg	0.000138	4.66E-05	4.66E-05	1.30E-05	1.18E-06	2.46E-05	1.23E-06	1.23E-06	1.23E-06	1.23E-06	1.23E-06	2.86E-07
2202	Iodide	Water	groundwat	µg	5.200144	0	0.261285	4.879605	0.003608	0.052203	0	0	0.003442	0	0	0
2203	Iodide	Water	groundwat	µg	329.3722	0	20.26297	304.2716	0.367196	4.048384	0	0	0.422056	0	0	0
2204	Iodide	Water	ocean	mg	20.1091	0	0.019586	20.08097	0.003913	0.003913	0	0	0.000715	0	0	0
2205	Iodide	Water	river	mg	14.99093	0	0.016978	14.96488	0.003967	0.003392	0	0	0.001712	0	0	0
2206	Iodide	Soil	industrial	pg	512.3099	0	2.561466	508.7894	0.3238	0.511761	0	0	0.123528	0	0	0
2207	Iodine	Raw	in water	µg	22.30518	0	0.430716	18.26214	0.006955	0.086054	0	0	3.519322	0	0	0
2208	Iodine	Air		µg	3.513012	0	0.048818	3.451302	0.000781	0.009753	0	0	0.002358	0	0	0
2209	Iodine	Air	high. pop.	µg	21.20238	0	1.055077	19.84463	0.01644	0.210796	0	0	0.075441	0	0	0
2210	Iodine	Air	low. pop.	µg	408.285	0	26.13883	376.4692	0.180462	5.222336	0	0	0.274155	0	0	0
2211	Iodine	Air	low. pop., l	pg	8.368296	0	0.041858	8.310771	0.005289	0.008363	0	0	0.002015	0	0	0
2212	Iodine	Water		mg	4.52865	1.524733	1.524733	0.42435	0.038958	0.805886	0.040123	0.040123	0.040123	0.040123	0.040123	0.009377
2213	Iodine	Water	river	ng	350.2419	0	20.08885	325.4481	0.332756	4.013597	0	0	0.358587	0	0	0
2214	Iodine	Soil		pg	0.556525	0.18166	0.18166	0.050558	0.021613	0.096015	0.00478	0.00478	0.00478	0.00478	0.00478	0.001117
2215	Iodine-129	Air		µBq	5.91366	1.99094	1.99094	0.554101	0.051184	1.052296	0.052391	0.052391	0.052391	0.052391	0.052391	0.012244
2216	Iodine-129	Air	low. pop.	mBq	1.021589	0	0.044193	0.96723	0.000677	0.008829	0	0	0.000661	0	0	0
2217	Iodine-129	Water		µBq	394.4181	132.788	132.788	36.95638	3.413796	70.18407	3.494271	3.494271	3.494271	3.494271	3.494271	0.81661
2218	Iodine-131	Air		µBq	6.977725	2.349164	2.349164	0.653799	0.060431	1.241633	0.061817	0.061817	0.061817	0.061817	0.061817	0.014447
2219	Iodine-131	Air	low. pop.	mBq	17.69676	0	0.054912	17.60931	0.005157	0.010971	0	0	0.016415	0	0	0
2220	Iodine-131	Water		µBq	9.463896	3.186186	3.186186	0.886751	0.081927	1.684035	0.083843	0.083843	0.083843	0.083843	0.083843	0.019594
2221	Iodine-131	Water	river	mBq	27.60591	0	1.482639	25.79176	0.018157	0.29622	0	0	0.017138	0	0	0
2222	Iodine-133	Air	low. pop.	µBq	94.29406	0	4.414932	88.873	0.066548	0.882069	0	0	0.057515	0	0	0
2223	Iodine-133	Water	river	µBq	60.58401	0	2.452876	57.55924	0.047423	0.490066	0	0	0.034405	0	0	0
2224	Iodine-135	Air	low. pop.	Bq	0	0	0	0	0	0	0	0	0	0	0	0
2225	Iodosulfur	Soil	agricultura	pg	1.093233	0	0.006938	1.070539	0.001542	0.001386	0	0	0.012829	0	0	0
2226	Iodosulfur	Air	low. pop.	pg	0.372517	0	0.000576	0.370977	0.000123	0.000115	0	0	0.000725	0	0	0
2227	Iodosulfur	Water	river	pg	3.07E-05	0	4.75E-08	3.06E-05	1.01E-08	9.48E-09	0	0	5.97E-08	0	0	0
2228	Iodosulfur	Soil	agricultura	pg	3.366399	0	0.005385	3.351484	0.00112	0.001076	0	0	0.007334	0	0	0
2229	Iodosulfur	Soil	forestry	pg	0.00089	0	1.38E-06	0.000886	2.94E-07	2.75E-07	0	0	1.73E-06	0	0	0
2230	Ioxnyl	Air		pg	0.002615	0.000881	0.000881	0.000245	2.24E-05	0.000465	2.32E-05	2.32E-05	2.32E-05	2.32E-05	2.32E-05	5.42E-06
2231	Ioxnyl	Air	low. pop.	pg	0.001054	0	6.68E-06	0.001033	1.49E-06	1.34E-06	0	0	1.23E-05	0	0	0
2232	Ioxnyl	Water		pg	0.000164	5.52E-05	5.52E-05	1.54E-05	1.40E-06	2.92E-05	1.45E-06	1.45E-06	1.45E-06	1.45E-06	1.45E-06	3.39E-07
2233	Ioxnyl	Water	river	pg	8.68E-08	0	5.51E-10	8.50E-08	1.22E-10	1.10E-10	0	0	1.02E-09	0	0	0
2234	Ioxnyl	Soil	agricultura	pg	406.6981	0	2.65399	397.732	0.569385	0.530247	0	0	5.212533	0	0	0
2235	Ioxnyl	Soil	forestry	pg	2.52E-06	0	1.60E-08	2.47E-06	3.55E-09	3.19E-09	0	0	2.95E-08	0	0	0
2236	Iprodione	Air		pg	67.27132	22.65004	22.65004	6.30376	0.576543	11.97151	0.596028	0.596028	0.596028	0.596028	0.596028	0.139292
2237	Iprodione	Water		pg	35.36426	11.90703	11.90703	3.313861	0.303086	6.293372	0.31333	0.31333	0.31333	0.31333	0.31333	0.073225
2238	Iprodione	Soil	agricultura	ng	12.95065	0	0.176475	8.015433	0.014063	0.035258	0	0	4.709424	0	0	0
2239	Iridium	Raw	in ground	pg	0.051303	0.017274	0.017274	0.004808	0.000438	0.00913	0.000455	0.000455	0.000455	0.000455	0.000455	0.000106
2240	Iron	Raw	in ground	g	53.55087	0.006279	0.122811	53.33986	0.037089	0.026601	0.000165	0.000165	0.017528	0.000165	0.000165	3.86E-05
2241	Iron	Water		mg	12.87156	3.504332	3.504332	2.272	0	3.069846	0.071288	0.071288	0.10875	0	0	0.26972
2242	Iron-59	Water	river	mBq	126.6676	0	6.825955	118.316	0.083188	1.363773	0	0	0.078652	0	0	0
2243	Iron (II)	Water		kg	0	0	0	0	0	0	0	0	0	0	0	0
2244	Iron (II)	Water	groundwat	kg	0	0	0	0	0	0	0	0	0	0	0	0
2245	Iron (II)	Water	ocean	kg	0	0	0	0	0	0	0	0	0	0	0	0
2246	Iron (II)	Water	river	kg	0	0	0	0	0	0	0	0	0	0	0	0
2247	Iron ore	Raw	in ground	mg	66.25674	22.30889	22.30889	6.208814	0.566511	11.79119	0.587051	0.587051	0.587051	0.587051	0.587051	0.137194
2248	Iron pentac	Air		ng	7.429292	2.50143	2.50143	0.696176	0.063638	1.322112	0.065824	0.065824	0.065824	0.065824	0.065824	0.015383
2249	Iron, ion	Air		mg	5.37217	0.002512	0.019375	5.339992	0.002179	0.004697	6.61E-05	6.61E-05	0.003135	6.61E-05	6.61E-05	1.54E-05
2250	Iron, ion	Air	high. pop.	µg	542.9778	0	6.061158	515.0527	2.559062	1.210972	0	0	18.09385	0	0	0
2251	Iron, ion	Air	low. pop.	µg	36.26465	0	0.643191	35.34047	0.103817	0.128505	0	0	0.048666	0	0	0
2252	Iron, ion	Air	low. pop., l	mg	1.099009	0	0.039738	1.049859	0.000737	0.007939	0	0	0.000735	0	0	0
2253	Iron, ion	Water		mg	185.972	57.67164	57.68915	30.69774	1.4839	30.48541	1.51761	1.51761	1.519101	1.51761	1.51761	0.354665
2254	Iron, ion	Water	groundwat	mg	96.75777	0	4.639802	91.05635	0.067136	0.926996	0	0	0.067484	0	0	0
2255	Iron, ion	Water	groundwat	g	1.476821	0	0.032425	1.428553	0.003049	0.006478	0	0	0.006315	0	0	0
2256	Iron, ion	Water	ocean	mg	2.796062	0	0.002733	2.792124	0.000552	0.000546	0	0	0.000107	0	0	0
2257	Iron, ion	Water	river	mg	17.98369	0	0.033477	17.29543	0.048115	0.006688	0	0	0.599978	0	0	0
2258	Iron, ion	Soil		g	101.3803	34.12234	34.1229	9.534538	0.865816	18.03522	0.897918	0.897918	0.897944	0.897918	0.897918	0.209843
2259	Iron, ion	Soil	agricultura	mg	1.377026	0	0.025248	1.214083	0.004683	0.005044	0	0	0.127967	0	0	0
2260	Iron, ion	Soil	industrial	mg	317.144	0	0.32133	316.3396	0.406936	0.064199	0	0	0.011948	0	0	0
2261	Isobutane	Air		µg	387.8603	130.5744	130.5744	36.34033	3.373905	69.01413	3.436023	3.436023	3.436023	3.436023	3.436023	0.802997
2262	Isobutyralc	Air		ng	9.799614	3.299502	3.299502	0.918289	0.083975	1.743927	0.086825	0.086825	0.086825	0.086825	0.086825	0.020291
2263	Isobutyralc	Water		pg	6.349014	2.137693	2.137693	0.594944	0.054413	1.129862	0.056253	0.056253	0.056253	0.056253	0.056253	0.013146
2264	Isobutyralc	Soil		pg	10.78705	3.631967	3.631967	1.010817	0.092448	1.919649	0.095574	0.095574	0.095574	0.095574	0.095574	0.022336
2265	Isocyanic ε	Air		pg	4.10E-15	1.23E-15	1.23E-15	3.41E-16	4.86E-16	6.48E-16	3.23E-17	3.23E-17	3.23E-17	3.23E-17	3.23E-17	7.54E-18
2266	Isocyanic ε	Air	high. pop.	µg	1.221223	0	0.009556	1.167441	0.001409	0.001909	0	0	0.040907	0	0	0
2267	Isodrin	Air		pg	0.129866	0.043725	0.043725	0.012169	0.001113	0.023111	0.001151	0.001151	0.001151	0.001151	0.001151	0.000269
2268	Isopentane	Air		µg	166.9471	56.20039	56.20039	15.6412	1.460761	29.70429	1.478895	1.478895	1.478895	1.478895	1.478895	0.345617
2269	Isophoronε	Air		µg	18.48434	6.223584	6.223584	1.732105	0.158495	3.28944	0.163771	0.163771	0.163775	0.163771	0.163771	0.038277
2270	Isophoronε	Water		ng	274.3459	0	0.332457	273.5719	0.194802							

2276	Isopropyl	Water	river	ng	24.34288	0	0.461998	20.8828	0.177876	0.092304	0	0	2.727899	0	0	0
2277	Isoproturo	Air		pg	0.003429	0.001155	0.001155	0.000321	2.94E-05	0.00061	3.04E-05	3.04E-05	3.04E-05	3.04E-05	3.04E-05	7.10E-06
2278	Isoproturo	Air	low. pop.	pg	1.304676	0	0.00828	1.274598	0.002698	0.001654	0	0	0.017445	0	0	0
2279	Isoproturo	Water		pg	0.000214	7.21E-05	7.21E-05	2.01E-05	1.83E-06	3.81E-05	1.90E-06	1.90E-06	1.90E-06	1.90E-06	1.90E-06	4.43E-07
2280	Isoproturo	Water	river	pg	0.000107	0	6.82E-07	0.000105	2.22E-07	1.36E-07	0	0	1.44E-06	0	0	0
2281	Isoproturo	Soil	agricultura	ng	3.709014	0	0.023632	3.631272	0.005245	0.004722	0	0	0.044143	0	0	0
2282	Isoproturo	Soil	forestry	pg	0.003116	0	1.98E-05	0.003044	6.44E-06	3.95E-06	0	0	4.17E-05	0	0	0
2283	Isoxaflutol	Air		ng	1.489034	0.501353	0.501353	0.139532	0.012762	0.264986	0.013193	0.013193	0.013193	0.013193	0.013193	0.003083
2284	Isoxaflutol	Air	low. pop.	pg	0.002749	0	1.74E-05	0.002692	3.88E-06	3.48E-06	0	0	3.22E-05	0	0	0
2285	Isoxaflutol	Water		pg	782.803	263.5672	263.5672	73.35372	6.709092	139.3065	6.935684	6.935684	6.935684	6.935684	6.935684	1.620867
2286	Isoxaflutol	Water	river	pg	4.33E-07	0	2.75E-09	4.24E-07	6.11E-10	5.49E-10	0	0	5.07E-09	0	0	0
2287	Isoxaflutol	Soil	agricultura	ng	2.858719	0	0.010985	2.821298	0.00261	0.002195	0	0	0.021631	0	0	0
2288	Isoxaflutol	Soil	forestry	pg	1.26E-05	0	7.97E-08	1.23E-05	1.77E-08	1.59E-08	0	0	1.47E-07	0	0	0
2289	Kaolin	Air	low. pop.	pg	2.425587	0	0.063518	2.310371	0.005085	0.01269	0	0	0.033922	0	0	0
2290	Kaolin	Water	river	pg	0.00036	0	9.31E-06	0.000343	7.48E-07	1.86E-06	0	0	5.12E-06	0	0	0
2291	Kaolin	Soil	agricultura	pg	21.81947	0	0.571386	20.78304	0.045739	0.114158	0	0	0.305147	0	0	0
2292	Kaolin	Soil	forestry	pg	0.010446	0	0.00027	0.009952	2.17E-05	5.39E-05	0	0	0.000149	0	0	0
2293	Kaolin ore	Raw	in ground	mg	3.818227	1.285586	1.285586	0.357793	0.032719	0.679487	0.03383	0.03383	0.03383	0.03383	0.03383	0.007906
2294	Kaolinite	Raw	in ground	mg	5.530792	0.008317	0.068824	5.424055	0.005074	0.016485	0.000219	0.000219	0.007109	0.000219	0.000219	5.11E-05
2295	Kerosene	Air		ng	590.2221	154.985	154.985	100.483	0	135.7691	3.152852	3.152852	20.68169	0	0	17.01267
2296	Kerosine (r	Air		pg	9.32E-06	0	0	0	9.32E-06	0	0	0	0	0	0	0
2297	Ketene	Air		µg	1.353055	0	0.005511	1.046886	0.000714	0.001101	0	0	0.298843	0	0	0
2298	Kieserite	Raw	in ground	pg	27.53634	0	1.46819	25.69404	0.01412	0.293333	0	0	0.066664	0	0	0
2299	Kresoxim-r	Air		pg	19.56152	6.5863	6.5863	1.833041	0.167651	3.481139	0.173316	0.173316	0.173316	0.173316	0.173316	0.040504
2300	Kresoxim-r	Air	low. pop.	pg	0.101171	0	0.0006	0.099217	0.000134	0.00012	0	0	0.0011	0	0	0
2301	Kresoxim-r	Water		pg	10.28379	3.46252	3.46252	0.963658	0.088137	1.830089	0.091115	0.091115	0.091115	0.091115	0.091115	0.021294
2302	Kresoxim-r	Water	river	pg	8.69E-06	0	4.99E-08	8.53E-06	1.11E-08	9.97E-09	0	0	9.11E-08	0	0	0
2303	Kresoxim-r	Soil	agricultura	pg	194.4651	0	0.828416	191.8216	0.181181	0.165511	0	0	1.468406	0	0	0
2304	Kresoxim-r	Soil	forestry	pg	0.000252	0	1.45E-06	0.000247	3.22E-07	2.89E-07	0	0	2.64E-06	0	0	0
2305	Krypton	Raw	in air	pg	0.013863	0	0.000174	0.013558	1.22E-05	3.47E-05	0	0	8.46E-05	0	0	0
2306	Krypton-85	Air		mBq	10.09073	3.397207	3.397207	0.945481	0.087398	1.795568	0.089396	0.089396	0.089396	0.089396	0.089396	0.020892
2307	Krypton-85	Air	low. pop.	mBq	264.6924	0	2.796831	261.0052	0.108731	0.558785	0	0	0.222891	0	0	0
2308	Krypton-85	Air		nBq	4.10E-18	1.23E-18	1.23E-18	3.41E-19	4.86E-19	6.48E-19	3.23E-20	3.23E-20	3.23E-20	3.23E-20	3.23E-20	7.54E-21
2309	Krypton-85	Air	low. pop.	mBq	740.6084	0	32.33271	700.8294	0.54868	6.459824	0	0	0.437777	0	0	0
2310	Krypton-87	Air	low. pop.	mBq	93.33139	0	3.39078	89.13557	0.07606	0.677452	0	0	0.051527	0	0	0
2311	Krypton-88	Air	low. pop.	mBq	122.7991	0	4.486331	117.2484	0.100466	0.896334	0	0	0.067515	0	0	0
2312	Krypton-89	Air	low. pop.	mBq	51.81294	0	1.911769	49.44826	0.042686	0.381957	0	0	0.028275	0	0	0
2313	Kyanite	Raw	in ground	µg	66.5627	22.41148	22.41148	6.237366	0.570387	11.84542	0.589751	0.589751	0.589751	0.589751	0.589751	0.137824
2314	Lab pack	Waste		pg	636.7442	210.7838	210.7838	58.66351	16.07511	111.4082	5.546706	5.546706	5.546706	5.546706	5.546706	1.296263
2315	Lab packs/	Waste		ng	18.43501	6.205776	6.205776	1.727137	0.161632	3.280016	0.163303	0.163303	0.163303	0.163303	0.163303	0.038164
2316	Lab packs/	Waste		µg	1.658762	0.557962	0.557962	0.155287	0.015801	0.294906	0.014683	0.014683	0.014683	0.014683	0.014683	0.003431
2317	Lactic acid	Air	high. pop.	ng	6.081376	0	0.032133	3.899615	0.001895	0.00642	0	0	2.141314	0	0	0
2318	Lactic acid	Water	river	ng	14.5953	0	0.077118	9.359051	0.004548	0.015408	0	0	5.139177	0	0	0
2319	Lactofen	Air		pg	612.3208	206.1665	206.1665	57.37844	5.247794	108.9677	5.425202	5.425202	5.425202	5.425202	5.425202	1.267868
2320	Lactofen	Air	low. pop.	pg	0.307455	0	0	0	0.307455	0	0	0	0	0	0	0
2321	Lactofen	Water		pg	321.906	108.3803	108.3803	30.16346	2.771907	57.28359	2.851992	2.851992	2.851992	2.851992	2.851992	0.666509
2322	Lactofen	Soil	agricultura	ng	73.05458	0	0.062665	20.36142	0.011395	0.01252	0	0	52.60657	0	0	0
2323	Lambda-cy	Air		pg	874.9857	294.6049	294.6049	81.99186	7.498925	155.7112	7.75243	7.75243	7.75243	7.75243	7.75243	1.811174
2324	Lambda-cy	Air	low. pop.	ng	132.8555	0	0.501683	123.4386	0.024217	0.100232	0	0	8.790727	0	0	0
2325	Lambda-cy	Water		pg	654.7876	154.8743	155.6099	224.1033	3.977701	82.0046	4.075465	4.075465	16.96349	4.075465	4.075465	0.952435
2326	Lambda-cy	Water	groundwat	pg	2.416153	0	0.009124	2.244912	0.00044	0.001823	0	0	0.159854	0	0	0
2327	Lambda-cy	Water	river	pg	0.002089	0	4.55E-06	0.001112	7.44E-07	9.08E-07	0	0	0.00097	0	0	0
2328	Lambda-cy	Soil	agricultura	ng	263.1177	0	0.924334	229.1494	0.047956	0.184675	0	0	32.81129	0	0	0
2329	Lambda-cy	Soil	forestry	ng	8.28307	0	0.031278	7.696053	0.00151	0.006249	0	0	0.54798	0	0	0
2330	Laminarin	Air	low. pop.	pg	0.034182	0	0.000217	0.033243	0.000113	4.34E-05	0	0	0.000565	0	0	0
2331	Laminarin	Water	river	pg	3.55E-06	0	2.26E-08	3.45E-06	1.18E-08	4.51E-09	0	0	5.87E-08	0	0	0
2332	Laminarin	Soil	agricultura	pg	0.307527	0	0.001954	0.299082	0.001018	0.00039	0	0	0.005083	0	0	0
2333	Laminarin	Soil	forestry	pg	0.000103	0	6.55E-07	0.0001	3.41E-07	1.31E-07	0	0	1.70E-06	0	0	0
2334	Lanthanun	Raw	in ground	mg	2.575954	0	0.005138	2.567106	0.001612	0.001026	0	0	0.001072	0	0	0
2335	Lanthanun	Air		pg	0.015298	0.005151	0.005151	0.001434	0.000131	0.002723	0.000136	0.000136	0.000136	0.000136	0.000136	3.17E-05
2336	Lanthanun	Air	low. pop.	µBq	2.452941	0	0.090734	2.34072	0.002024	0.018128	0	0	0.001336	0	0	0
2337	Lanthanun	Water	river	µBq	95.84015	0	3.797229	91.15436	0.07603	0.758657	0	0	0.053875	0	0	0
2338	Laterite	Raw	in ground	mg	227.0891	0	0.777568	225.7847	0.248507	0.155352	0	0	0.123011	0	0	0
2339	Leachate r	Waste		µg	680.5026	226.3882	226.3882	63.00639	13.88505	119.6558	5.957331	5.957331	5.957331	5.957331	5.957331	1.392226
2340	Lead	Raw	in ground	mg	19.69305	0.247468	0.388721	18.41729	0.039113	0.159019	0.006512	0.006512	0.413865	0.006512	0.006512	0.001522
2341	Lead	Air		ng	331.7545	62.52558	62.52558	129.3328	0	54.77332	1.271955	1.271955	12.75088	0	0	7.302431
2342	Lead	Water		µg	69.11293	18.98765	18.98765	12.31046	0	16.63346	0.386265	0.386265	0.519036	0	0	0.902153
2343	Lead	Waste		µg	15.31581	5.113252	5.113252	1.423076	0.25945	2.702571	0.134554	0.134554	0.134554	0.134554	0.134554	0.031445
2344	Lead-210	Air		mBq	1.459198	9.49E-05	0.020369	1.433314	0.000327	0.004101	2.50E-06	2.50E-06	0.000982	2.50E-06	2.50E-06	5.84E-07
2345	Lead-210	Air	high. pop.	mBq	13.46339	0	0.486342	12.65997	0.021295	0.097167	0	0	0.198614	0	0	0
2346	Lead-210	Air	low. pop.	mBq	171.9457	0	11.17911	158.3355	0.076778	2.2335	0	0	0.120822	0	0	0
2347	Lead-210	Water		nBq	610.8752	205.5974	205.5974	57.22008	5.477828	108.667	5.410228	5.410228	5.410228	5.410228	5.410228	1.264368
2348	Lead-210	Water	groundwat	µBq	207.8856	0	0.291397	206.5095	0.225063	0.058219	0	0	0.8014	0	0	0
2349	Lead-210	Water	ocean	Bq	16.39114	0	0.015967	16.3682	0.0031							

2355	Lead (II)	Air	low. pop., l	µg	10.41693	0	0.332501	9.999943	0.007142	0.066431	0	0	0.010913	0	0	0
2356	Lead (II)	Air	stratosphe	kg	0	0	0	0	0	0	0	0	0	0	0	0
2357	Lead (II)	Air	stratosphe	pg	500.7401	0	0.190141	119.7676	0.330119	0.037989	0	0	380.4143	0	0	0
2358	Lead (II)	Water		µg	573.2699	164.8487	165.0539	129.2041	4.264226	87.17056	4.33794	4.33794	4.362839	4.33794	4.33794	1.013775
2359	Lead (II)	Water	groundwat	µg	15.28795	0	0.077572	15.16364	0.006579	0.015498	0	0	0.024658	0	0	0
2360	Lead (II)	Water	groundwat	mg	15.54403	0	0.138401	14.20551	1.080927	0.027651	0	0	0.091542	0	0	0
2361	Lead (II)	Water	lake	kg	0	0	0	0	0	0	0	0	0	0	0	0
2362	Lead (II)	Water	ocean	µg	13.13285	0	0.012932	13.11031	0.002955	0.002584	0	0	0.004071	0	0	0
2363	Lead (II)	Water	river	µg	45.25815	0	0.767447	33.57156	2.31162	0.15333	0	0	8.454196	0	0	0
2364	Lead (II)	Soil		mg	405.0188	136.365	136.3654	37.97293	3.460049	72.07477	3.588399	3.588399	3.588422	3.588399	3.588399	0.838607
2365	Lead (II)	Soil	agricultura	µg	4.032511	0	0.076068	2.778542	0.845948	0.015198	0	0	0.316756	0	0	0
2366	Lead (II)	Soil	forestry	ng	5.270174	0	0.023566	5.197492	0.005697	0.004708	0	0	0.038711	0	0	0
2367	Lead (II)	Soil	industrial	µg	66.94815	0	0.284805	66.40764	0.048623	0.056902	0	0	0.150184	0	0	0
2368	Lead dioxi	Air		pg	0.046068	0.015511	0.015511	0.004317	0.000394	0.008198	0.000408	0.000408	0.000408	0.000408	0.000408	9.54E-05
2369	Lead ore	Raw	in ground	pg	14.76029	4.969878	4.969878	1.383173	0.126105	2.626792	0.130781	0.130781	0.130781	0.130781	0.130781	0.030563
2370	Lenacil	Air	low. pop.	pg	0.075792	0	9.92E-05	0.07554	2.16E-05	1.98E-05	0	0	0.000112	0	0	0
2371	Lenacil	Water	river	pg	9.59E-06	0	1.25E-08	9.56E-06	2.73E-09	2.51E-09	0	0	1.41E-08	0	0	0
2372	Lenacil	Soil	agricultura	pg	66.23876	0	0.085343	66.02673	0.017505	0.017051	0	0	0.092125	0	0	0
2373	Lenacil	Soil	forestry	pg	0.000278	0	3.64E-07	0.000277	7.91E-08	7.27E-08	0	0	4.09E-07	0	0	0
2374	Limestone	Raw	in ground	mg	656.9214	221.1879	221.1879	61.55909	5.616564	116.9072	5.820487	5.820487	5.820487	5.820487	5.820487	1.360246
2375	Lindane	Air		pg	3.339725	1.124474	1.124474	0.312954	0.028626	0.594332	0.02959	0.02959	0.02959	0.02959	0.02959	0.006915
2376	Lindane, b	Water		pg	0.187921	0.063273	0.063273	0.01761	0.00161	0.033442	0.001665	0.001665	0.001665	0.001665	0.001665	0.000389
2377	Linuron	Air		pg	114.7334	38.63037	38.63037	10.75127	0.983267	20.41779	1.016546	1.016546	1.016546	1.016546	1.016546	0.237566
2378	Linuron	Air	low. pop.	pg	0.001086	0	1.42E-06	0.001083	3.09E-07	2.84E-07	0	0	1.60E-06	0	0	0
2379	Linuron	Water		pg	60.10692	20.23782	20.23782	5.632412	0.515117	10.69655	0.532551	0.532551	0.532551	0.532551	0.532551	0.124457
2380	Linuron	Water	river	pg	1.37E-07	0	1.80E-10	1.37E-07	3.91E-11	3.59E-11	0	0	2.02E-10	0	0	0
2381	Linuron	Soil	agricultura	µg	1.495161	0	0.089793	1.376065	0.000715	0.01794	0	0	0.010648	0	0	0
2382	Linuron	Soil	forestry	pg	3.99E-06	0	5.22E-09	3.97E-06	1.13E-09	1.04E-09	0	0	5.86E-09	0	0	0
2383	Lithium	Raw	in ground	ng	755.9769	177.2564	178.8036	255.1786	4.68883	93.99668	4.664445	4.664445	26.3049	4.664445	4.664445	1.090079
2384	Lithium	Water		mg	226.5525	63.13631	63.13631	40.9338	1.40E-06	55.3083	1.284379	1.284379	1.384021	1.45E-06	1.45E-06	0.084968
2385	Lithium	Soil		ng	4.716571	1.588074	1.588074	0.441979	0.040366	0.839364	0.04179	0.04179	0.04179	0.04179	0.04179	0.009766
2386	Lithium (I)	Air	high. pop.	pg	124.9381	0	1.235762	122.8826	0.229528	0.246896	0	0	0.343324	0	0	0
2387	Lithium (I)	Water		ng	2.469371	0.180091	0.190204	1.675049	0.094919	0.097206	0.004739	0.004739	0.211838	0.004739	0.004739	0.001108
2388	Lithium (I)	Water	groundwat	ng	100.4303	0	0.416079	99.82666	0.01899	0.083129	0	0	0.085455	0	0	0
2389	Lithium (I)	Water	ocean	mg	4.574173	0	0.004455	4.567775	0.00089	0.00089	0	0	0.000163	0	0	0
2390	Lithium (I)	Water	river	mg	3.403271	0	0.003542	3.397959	0.000897	0.000708	0	0	0.000165	0	0	0
2391	Lithium (I)	Soil		ng	100.4303	0	0.416079	99.82666	0.01899	0.083129	0	0	0.085455	0	0	0
2392	Lithium ca	Water		ng	9.913839	0	0.054343	8.731841	0.003914	0.010857	0	0	1.112884	0	0	0
2393	Lithium he	Water		pg	945.3724	0	11.80285	917.1936	2.364146	2.358118	0	0	11.65366	0	0	0
2394	Lufenuron	Soil	agricultura	ng	29.35555	0	0.110696	27.2833	0.005403	0.022116	0	0	1.93404	0	0	0
2395	Lufenuron	Soil	forestry	pg	414.9921	0	1.566049	385.6367	0.075989	0.312884	0	0	27.40043	0	0	0
2396	Lutetium	Raw	in ground	ng	33.60036	0	0.067015	33.49626	0.013338	0.013389	0	0	0.010355	0	0	0
2397	m-Cresol	Air		ng	4.702773	1.583141	1.583141	0.440606	0.041093	0.836757	0.04166	0.04166	0.04166	0.04166	0.04166	0.009736
2398	m-Cresol	Water		pg	76.75108	25.84185	25.84185	7.192077	0.657776	13.65851	0.68002	0.68002	0.68002	0.68002	0.68002	0.15892
2399	M-cresol	Waste		pg	0.020003	8.36E-05	8.36E-05	2.33E-05	0.019757	4.42E-05	2.20E-06	2.20E-06	2.20E-06	2.20E-06	2.20E-06	5.14E-07
2400	m-Phenyle	Air		pg	342.766	115.4082	115.4082	32.1194	2.937615	60.99814	3.036929	3.036929	3.036929	3.036929	3.036929	0.709729
2401	m-Xylene	Air		µg	72.44572	1.679577	1.968477	67.49846	0.055741	0.945448	0.044198	0.044198	0.110902	0.044198	0.044198	0.010329
2402	m-Xylene	Air	high. pop.	µg	15.65995	0	0.589029	14.49845	0.010688	0.117683	0	0	0.444095	0	0	0
2403	m-Xylene	Air	low. pop.	ng	1.13971	0	0.007085	1.115698	0.00108	0.001416	0	0	0.014431	0	0	0
2404	m-Xylene	Water		µg	6.499391	1.797248	1.797248	1.165215	1.10E-06	1.574402	0.036562	0.036562	0.044662	9.75E-07	9.75E-07	0.04749
2405	m-Xylene	Water	river	ng	19.3132	0	0.541244	17.25248	0.0066	0.108136	0	0	1.404745	0	0	0
2406	m-Xylene	Soil		pg	12.01953	4.046925	4.046925	1.126305	0.103052	2.138972	0.106494	0.106494	0.106494	0.106494	0.106494	0.024887
2407	Magnesite	Raw	in ground	mg	603.0319	0.011274	2.767737	592.1704	0.634673	0.556679	0.000297	0.000297	6.889895	0.000297	0.000297	6.93E-05
2408	Magnesiun	Raw	in ground	mg	29.58549	0.099713	0.269702	28.84482	0.066835	0.086665	0.002624	0.002624	0.206642	0.002624	0.002624	0.000613
2409	Magnesiun	Raw	in water	kg	0	0	0	0	0	0	0	0	0	0	0	0
2410	Magnesiun	Air		µg	5.313678	1.235254	1.244066	1.382293	0.000669	1.083831	0.025129	0.025129	0.183887	2.29E-06	2.29E-06	0.133416
2411	Magnesiun	Air	high. pop.	µg	472.0773	0	6.234839	446.6825	1.345338	1.245672	0	0	16.5689	0	0	0
2412	Magnesiun	Air	low. pop.	µg	266.0537	0	15.60719	240.3043	6.696322	3.118196	0	0	0.327613	0	0	0
2413	Magnesiun	Air	low. pop., l	µg	101.1978	0	3.646866	96.59192	0.0693	0.728615	0	0	0.161121	0	0	0
2414	Magnesiun	Water		mg	135.4363	37.48612	37.48612	24.2249	0.023352	32.76432	0.763851	0.763851	0.926854	0.005609	0.005609	0.985668
2415	Magnesiun	Water	groundwat	mg	27.28122	0	1.205798	25.747	0.041379	0.240909	0	0	0.046135	0	0	0
2416	Magnesiun	Water	groundwat	g	2.710185	0	0.123702	2.553857	0.003555	0.024715	0	0	0.004356	0	0	0
2417	Magnesiun	Water	ocean	mg	505.9771	0	0.592946	505.0692	0.102463	0.118466	0	0	0.09402	0	0	0
2418	Magnesiun	Water	river	mg	393.7767	0	0.750633	391.8591	0.127967	0.149971	0	0	0.88902	0	0	0
2419	Magnesiun	Soil		µg	877.2015	0.019267	45.88128	820.2676	0.550194	9.173057	0.000507	0.000507	1.307941	0.000507	0.000507	0.000118
2420	Magnesiun	Soil	agricultura	µg	980.1832	0	33.46388	899.931	0.76285	6.685824	0	0	39.33964	0	0	0
2421	Magnesiun	Soil	industrial	mg	126.5106	0	0.126903	126.1884	0.162583	0.025354	0	0	0.007334	0	0	0
2422	Magnesiun	Raw	in ground	µg	108.267	36.45415	36.45415	10.1456	0.924986	19.26757	0.959279	0.959279	0.959279	0.959279	0.959279	0.224183
2423	Magnesiun	Water		pg	738.8371	248.7708	248.7708	69.23572	6.312303	131.486	6.546322	6.546322	6.546322	6.546322	6.546322	1.529873
2424	Malathion	Air		ng	16.08411	5.415472	5.415472	1.507187	0.137839	2.862307	0.142506	0.142506	0.142506	0.142506	0.142506	0.033304
2425	Malathion	Water		ng	4.51878	1.52146	1.52146	0.423439	0.038725	0.804156	0.040037	0.040037	0.040037	0.040037	0.040037	0.009357
2426	Malathion	Soil	agricultura	ng	626.4995	0	0.199172	144.7434	0.092921	0.039793	0	0	481.4241	0	0	0
2427	Maleic anh	Air		ng	57.93135	19.50534	19.50534	5.428555	0.496383	10.3094	0.513276	0.513276	0.513276	0.513276	0.513276	0.119953
2428	Maleic anh	Water</														

2434	Maleic hyd Soil	agricultura	ng	18.25179	0	0.524332	17.35822	0.040808	0.104757	0	0	0.22367	0	0	0
2435	Maleic hyd Soil	forestry	pg	0.008023	0	0.00023	0.00763	1.79E-05	4.60E-05	0	0	9.83E-05	0	0	0
2436	Malononitr Air		pg	0.608898	0.205014	0.205014	0.057058	0.005219	0.108359	0.005395	0.005395	0.005395	0.005395	0.005395	0.001261
2437	Mancozeb Air		ng	2.730546	0.919376	0.919376	0.255873	0.023374	0.485929	0.024193	0.024193	0.024193	0.024193	0.024193	0.005654
2438	Mancozeb Air	low. pop.	µg	3.574183	0	0.013496	3.321025	0.000652	0.002696	0	0	0.236313	0	0	0
2439	Mancozeb Water		ng	8.130283	0.62756	0.651218	5.997274	0.017113	0.336419	0.016514	0.016514	0.430783	0.016514	0.016514	0.003859
2440	Mancozeb Water	groundwat	ng	20.81468	0	0.078605	19.33934	0.003792	0.015705	0	0	1.377231	0	0	0
2441	Mancozeb Water	river	pg	0.008539	0	0.000245	0.008121	1.91E-05	4.90E-05	0	0	0.000105	0	0	0
2442	Mancozeb Soil	agricultura	µg	5.411647	0	0.036406	5.012537	0.002319	0.007274	0	0	0.353112	0	0	0
2443	Mancozeb Soil	forestry	ng	138.8527	0	0.524266	129.0165	0.025335	0.104744	0	0	9.181852	0	0	0
2444	Mandiprop Air		pg	26.73097	9.000234	9.000234	2.504866	0.22909	4.757006	0.236838	0.236838	0.236838	0.236838	0.236838	0.055349
2445	Mandiprop Air	low. pop.	pg	3.622259	0	0.104059	3.444921	0.008099	0.02079	0	0	0.04439	0	0	0
2446	Mandiprop Water		pg	14.05277	4.731523	4.731523	1.316836	0.120435	2.500811	0.124508	0.124508	0.124508	0.124508	0.124508	0.029098
2447	Mandiprop Water	river	pg	0.000458	0	1.32E-05	0.000436	1.02E-06	2.63E-06	0	0	5.62E-06	0	0	0
2448	Mandiprop Soil	agricultura	pg	72.35482	0	2.078588	68.81249	0.161772	0.415286	0	0	0.886685	0	0	0
2449	Mandiprop Soil	forestry	pg	0.013291	0	0.000382	0.01264	2.97E-05	7.63E-05	0	0	0.000163	0	0	0
2450	Maneb Air		pg	83.99306	28.2802	28.2802	7.870698	0.719839	14.94729	0.744184	0.744184	0.744184	0.744184	0.744184	0.173916
2451	Maneb Water		pg	44.1559	14.86715	14.86715	4.137696	0.378426	7.857923	0.391224	0.391224	0.391224	0.391224	0.391224	0.091429
2452	Maneb Soil	agricultura	pg	424.39	0	12.19174	403.6128	0.948858	2.435816	0	0	5.200767	0	0	0
2453	Manganesr Raw	in ground	mg	668.9998	0.005423	1.503685	666.4999	0.460031	0.302207	0.000143	0.000143	0.227921	0.000143	0.000143	3.33E-05
2454	Manganesr Air		ng	349.3763	70.78635	70.78635	113.3779	0	62.00987	1.440003	1.440003	19.72656	0	0	9.809223
2455	Manganesr Water		µg	225.2992	62.20861	62.20861	40.33236	0	54.49565	1.265507	1.265507	1.739125	0	0	1.783807
2456	Manganesr Air	low. pop.	nBq	228.3241	0	8.445643	217.8783	0.188432	1.687374	0	0	0.124361	0	0	0
2457	Manganesr Water		µBq	93.54275	31.49286	31.49286	8.764818	0.809598	16.64532	0.828724	0.828724	0.828724	0.828724	0.828724	0.193673
2458	Manganesr Water	river	mBq	1.834571	0	0.073403	1.744028	0.001417	0.014665	0	0	0.001059	0	0	0
2459	Manganesr Air		µg	142.7208	8.541128	8.87925	119.1861	0.27621	4.581903	0.224757	0.224757	0.304677	0.224757	0.224757	0.052526
2460	Manganesr Air	high. pop.	µg	37.4992	0	1.612962	34.76218	0.028571	0.322257	0	0	0.773228	0	0	0
2461	Manganesr Air	low. pop.	µg	138.9924	0	6.531704	130.4942	0.203912	1.304984	0	0	0.457529	0	0	0
2462	Manganesr Air	low. pop., l	µg	21.97502	0	0.817979	20.96018	0.014968	0.163426	0	0	0.018464	0	0	0
2463	Manganesr Water		µg	268.8461	71.93851	72.02414	68.00824	8.910495	38.03967	1.893038	1.893038	1.910463	1.893038	1.893038	0.442402
2464	Manganesr Water	groundwat	mg	1.513117	0	0.068586	1.4262	0.002299	0.013703	0	0	0.002328	0	0	0
2465	Manganesr Water	groundwat	mg	189.6235	0	8.186004	179.2436	0.261736	1.6355	0	0	0.296727	0	0	0
2466	Manganesr Water	ocean	µg	879.3785	0	0.856579	878.1477	0.171275	0.171138	0	0	0.031843	0	0	0
2467	Manganesr Water	river	µg	956.8907	0	3.586173	948.1933	0.542089	0.716489	0	0	3.852628	0	0	0
2468	Manganesr Soil		µg	387.6264	113.4929	115.9471	79.09742	2.909545	60.47613	2.986527	2.986527	3.059372	2.986527	2.986527	0.69795
2469	Manganesr Soil	agricultura	µg	577.5045	0	20.88754	534.5175	0.461588	4.173169	0	0	17.46468	0	0	0
2470	Manganesr Soil	industrial	mg	6.338223	0	0.006403	6.322048	0.008142	0.001279	0	0	0.00035	0	0	0
2471	Manganesr Raw	in ground	ng	22.91243	7.714751	7.714751	2.147102	0.195753	4.077574	0.203011	0.203011	0.203011	0.203011	0.203011	0.047444
2472	MCPA-2-et Air		ng	5.138588	1.730146	1.730146	0.481519	0.044041	0.914456	0.045528	0.045528	0.045528	0.045528	0.045528	0.01064
2473	MCPA-2-et Water		ng	2.701375	0.909544	0.909544	0.253136	0.023152	0.480733	0.023934	0.023934	0.023934	0.023934	0.023934	0.005593
2474	MCPA-isoc Air		pg	412.0879	138.7486	138.7486	38.61531	3.53184	73.33455	3.651124	3.651124	3.651124	3.651124	3.651124	0.853266
2475	MCPA-isoc Water		pg	216.6387	72.94156	72.94156	20.30046	1.856724	38.55271	1.919433	1.919433	1.919433	1.919433	1.919433	0.448571
2476	MCPA - so Air		pg	1.316321	0.443203	0.443203	0.123348	0.011275	0.234252	0.011663	0.011663	0.011663	0.011663	0.011663	0.002726
2477	MCPA dim Air		pg	630.3645	212.2417	212.2417	59.06925	5.402602	112.1788	5.58507	5.58507	5.58507	5.58507	5.58507	1.305229
2478	MCPA dim Water		pg	331.3848	111.5762	111.5762	31.05291	2.840167	58.97276	2.936091	2.936091	2.936091	2.936091	2.936091	0.686163
2479	MCPB Air		pg	0.907799	0.305653	0.305653	0.085067	0.00778	0.161551	0.008043	0.008043	0.008043	0.008043	0.008043	0.00188
2480	MCPB Air	low. pop.	pg	744.5982	0	1.591729	396.0981	0.26526	0.318015	0	0	346.3251	0	0	0
2481	MCPB Water		pg	0.477223	0.160679	0.160679	0.044719	0.00409	0.084926	0.004228	0.004228	0.004228	0.004228	0.004228	0.000988
2482	MCPB Water	groundwat	pg	4.71E-08	0	6.29E-10	4.38E-08	5.39E-11	1.26E-10	0	0	2.55E-09	0	0	0
2483	MCPB Water	river	pg	0.353847	0	0.000754	0.188113	0.000125	0.000151	0	0	0.164704	0	0	0
2484	MCPB Soil	agricultura	ng	6.690986	0	0.014304	3.55945	0.002385	0.002858	0	0	3.111989	0	0	0
2485	MCPB Soil	forestry	pg	10.26126	0	0.021863	5.455011	0.003624	0.004368	0	0	4.776398	0	0	0
2486	Mecoprop Soil	agricultura	pg	13.83385	0	0.188002	12.82862	0.013703	0.037561	0	0	0.765963	0	0	0
2487	Mecoprop- Air	low. pop.	pg	106.7055	0	0.228993	56.91111	0.039029	0.045751	0	0	49.48064	0	0	0
2488	Mecoprop- Water	river	pg	0.050575	0	0.000108	0.026898	1.79E-05	2.15E-05	0	0	0.02353	0	0	0
2489	Mecoprop- Soil	agricultura	ng	1.151064	0	0.003352	0.699102	0.000618	0.00067	0	0	0.447324	0	0	0
2490	Mecoprop- Soil	forestry	pg	1.466664	0	0.003126	0.780037	0.00052	0.000625	0	0	0.682356	0	0	0
2491	Mefenpyr Soil	agricultura	pg	4.162105	0	0.032805	4.029902	0.0055	0.006554	0	0	0.087343	0	0	0
2492	Mefenpyr- Soil	agricultura	pg	1.73E-06	0	1.10E-08	1.67E-06	9.32E-09	2.20E-09	0	0	3.77E-08	0	0	0
2493	Mefentriflu Soil	agricultura	pg	27.5614	0	0.043908	27.42062	0.015771	0.008773	0	0	0.072328	0	0	0
2494	Mepiquat c Air		ng	1.138147	0.383211	0.383211	0.106652	0.009754	0.202543	0.010084	0.010084	0.010084	0.010084	0.010084	0.002357
2495	Mepiquat c Air	low. pop.	pg	1.008267	0	0.017544	0.969466	0.002258	0.003505	0	0	0.015494	0	0	0
2496	Mepiquat c Water		pg	598.3227	201.4534	201.4534	56.06676	5.127543	106.4767	5.301181	5.301181	5.301181	5.301181	5.301181	1.238884
2497	Mepiquat c Water	river	pg	0.000138	0	2.76E-06	0.000132	2.94E-07	5.51E-07	0	0	2.13E-06	0	0	0
2498	Mepiquat c Soil	agricultura	pg	355.7672	0	0.535077	126.5362	0.064542	0.106904	0	0	228.5245	0	0	0
2499	Mepiquat c Soil	forestry	pg	0.004005	0	8.00E-05	0.003839	8.53E-06	1.60E-05	0	0	6.19E-05	0	0	0
2500	Mercaptan Air		ng	41.77401	10.98914	10.98914	7.124702	0	9.626643	0.223551	0.223551	1.404513	0	0	1.192777
2501	Mercury Raw	in ground	ng	106.2693	0.292938	0.744534	103.4749	0.143885	0.245056	0.007709	0.007709	1.335368	0.007709	0.007709	0.001801
2502	Mercury Air		ng	101.7618	14.70309	14.70309	55.70617	0	12.88012	0.299104	0.299104	1.881994	0	0	1.289138
2503	Mercury Water		ng	45.22174	12.13804	12.13804	7.86958	0	10.6331	0.246923	0.246923	0.460687	0	0	1.488461
2504	Mercury Waste		µg	1.724847	0.58065	0.58065	0.161601	0.01508	0.306898	0.01528	0.01528	0.01528	0.01528	0.01528	0.003571
2505	Mercury (II Air		µg	7.975075	0.760697	0.78855	5.878894	0.028972	0.407626	0.020017	0.020017	0.025588	0.020017	0.020017	0.004678
2506	Mercury (II Air	high. pop.	ng	999.6156	0	18.38769	914.9111	2.229821	3.673718	0	0	60.41328	0	0	0
2507	Mercury (II Air	low. pop.	µg	29.8882	0	0.651964	28.99846	0.095876	0.130257	0	0	0.011635	0	0	0
2508	Mercury (II Air	low. pop., l	ng	70.00843	0	2.515454	66.87153	0.048375	0.502568	0	0				

2513	Mercury (II Water	groundwat	µg	122.9707	0	3.097063	114.4572	4.571209	0.618769	0	0	0.226529	0	0	0
2514	Mercury (II Water	lake	kg	0	0	0	0	0	0	0	0	0	0	0	0
2515	Mercury (II Water	ocean	ng	886.6995	0	0.858339	885.4442	0.178228	0.171489	0	0	0.047239	0	0	0
2516	Mercury (II Water	river	µg	1.157314	0	0.011911	1.000084	0.121086	0.00238	0	0	0.021853	0	0	0
2517	Mercury (II Soil		mg	1.048539	0.353036	0.353038	0.098291	0.008958	0.186595	0.00929	0.00929	0.00929	0.00929	0.00929	0.002171
2518	Mercury (II Soil	agricultura	ng	55.00512	0	0.245192	11.99978	42.03704	0.048987	0	0	0.674121	0	0	0
2519	Mercury (II Soil	industrial	ng	113.7537	0	0.509997	112.5665	0.09936	0.101893	0	0	0.475945	0	0	0
2520	Mesosulfu Air	low. pop.	pg	0.027605	0	0.000175	0.027018	4.33E-05	3.50E-05	0	0	0.000334	0	0	0
2521	Mesosulfu Water	river	pg	2.27E-06	0	1.44E-08	2.23E-06	3.57E-09	2.88E-09	0	0	2.75E-08	0	0	0
2522	Mesosulfu Soil	agricultura	pg	0.24838	0	0.001575	0.243094	0.00039	0.000315	0	0	0.003006	0	0	0
2523	Mesosulfu Soil	forestry	pg	6.59E-05	0	4.18E-07	6.45E-05	1.03E-07	8.35E-08	0	0	7.98E-07	0	0	0
2524	Mesosulfu Air		pg	26.59693	8.955098	8.955098	2.492305	0.227952	4.73315	0.23565	0.23565	0.23565	0.23565	0.23565	0.055071
2525	Mesosulfu Water		pg	13.98213	4.707736	4.707736	1.310216	0.119835	2.488239	0.123883	0.123883	0.123883	0.123883	0.123883	0.028951
2526	Mesosulfu Soil	agricultura	pg	0.080929	0	0.0011	0.075048	8.02E-05	0.00022	0	0	0.004481	0	0	0
2527	Mesotrión Air		ng	3.273509	1.10218	1.10218	0.306749	0.028056	0.582549	0.029003	0.029003	0.029003	0.029003	0.029003	0.006778
2528	Mesotrión Air	low. pop.	pg	61.69951	0	0.134753	48.5693	0.025947	0.026923	0	0	12.94259	0	0	0
2529	Mesotrión Water		ng	8.677983	2.921842	2.921842	0.813202	0.074375	1.544317	0.076887	0.076887	0.076887	0.076887	0.076887	0.017969
2530	Mesotrión Water	river	pg	0.030966	0	6.46E-05	0.017196	1.08E-05	1.29E-05	0	0	0.013682	0	0	0
2531	Mesotrión Soil	agricultura	ng	129.3537	0	0.129805	42.89007	0.107364	0.025934	0	0	86.20057	0	0	0
2532	Mesotrión Soil	forestry	pg	1.72223	0	0.004032	1.313804	0.000777	0.000805	0	0	0.402812	0	0	0
2533	Metal bear Waste		pg	952.8507	193.7679	193.7679	53.92778	382.2864	102.4146	5.098937	5.098937	5.098937	5.098937	5.098937	1.19162
2534	Metal scal Waste		ng	1.131399	0.213213	0.213213	0.05934	0.503577	0.112692	0.005611	0.005611	0.005611	0.005611	0.005611	0.001311
2535	Metalaxil Air		pg	1.134732	0.382061	0.382061	0.106332	0.009725	0.201935	0.010054	0.010054	0.010054	0.010054	0.010054	0.00235
2536	Metalaxil Water		pg	0.59655	0.200856	0.200856	0.055901	0.005113	0.106161	0.005285	0.005285	0.005285	0.005285	0.005285	0.001235
2537	Metalaxil Soil	agricultura	ng	314.7465	0	0.54028	104.3656	0.06124	0.107944	0	0	209.6714	0	0	0
2538	Metalaxyl-I Air		pg	99.21935	33.40684	33.40684	9.2975	0.850342	17.65694	0.87909	0.87909	0.87909	0.87909	0.87909	0.205443
2539	Metalaxyl-I Air	low. pop.	pg	291.125	0	1.104913	270.6244	0.05451	0.220753	0	0	19.12046	0	0	0
2540	Metalaxyl-I Water		pg	52.57656	17.56305	17.56461	5.27258	0.447128	9.283131	0.462166	0.462166	0.489379	0.462166	0.462166	0.108008
2541	Metalaxyl-I Water	groundwat	pg	12.93759	0	0.048497	12.03927	0.002477	0.009689	0	0	0.837657	0	0	0
2542	Metalaxyl-I Water	river	pg	4.03E-05	0	1.16E-06	3.84E-05	9.02E-08	2.32E-07	0	0	4.94E-07	0	0	0
2543	Metalaxyl-I Soil	agricultura	ng	2.559819	0	0.009718	2.379528	0.000479	0.001942	0	0	0.168153	0	0	0
2544	Metalaxyl-I Soil	forestry	pg	20.38728	0	0.076837	18.95175	0.003778	0.015351	0	0	1.33956	0	0	0
2545	Metaldehy Air		pg	23.07282	7.768556	7.768556	2.162077	0.197706	4.106012	0.204427	0.204427	0.204427	0.204427	0.204427	0.047775
2546	Metaldehy Air	low. pop.	pg	274.3083	0	0.666434	158.5562	0.102812	0.133148	0	0	114.8497	0	0	0
2547	Metaldehy Water		pg	9.638253	3.245169	3.245169	0.903167	0.082604	1.71521	0.085396	0.085396	0.085396	0.085396	0.085396	0.019957
2548	Metaldehy Water	river	pg	0.119771	0	0.000268	0.064818	4.31E-05	5.35E-05	0	0	0.054588	0	0	0
2549	Metaldehy Soil	agricultura	ng	4.944972	0	0.014911	3.887808	0.003088	0.002979	0	0	1.036185	0	0	0
2550	Metaldehy Soil	forestry	pg	3.473361	0	0.007763	1.879731	0.001251	0.001551	0	0	1.583065	0	0	0
2551	Metallic io Water		pg	32.00886	8.591195	8.591195	5.570019	0	7.526011	0.17477	0.17477	0.564688	0	0	0.816213
2552	Metals, un Air		ng	2.167578	0.670315	0.670315	0.186568	0.193759	0.354301	0.017639	0.017639	0.01764	0.017638	0.017638	0.004125
2553	Metals, un Water		ng	69.99895	23.56906	23.56906	6.559535	0.598042	12.45725	0.620212	0.620212	0.620212	0.620212	0.620212	0.144943
2554	Metam-sor Air		ng	3.535942	1.190541	1.190541	0.331341	0.030304	0.629251	0.031329	0.031329	0.031329	0.031329	0.031329	0.007322
2555	Metam-sor Water		ng	11.42951	3.848281	3.848281	1.07102	0.097953	2.03398	0.101266	0.101266	0.101266	0.101266	0.101266	0.023666
2556	Metam-sor Soil	agricultura	µg	3.167458	0	0.08535	2.86936	0.006667	0.017052	0	0	0.189029	0	0	0
2557	Metamitroi Air	low. pop.	pg	1.968411	0	0.00264	1.961644	0.000574	0.000527	0	0	0.003026	0	0	0
2558	Metamitroi Water	river	pg	0.000248	0	3.30E-07	0.000248	7.19E-08	6.60E-08	0	0	3.76E-07	0	0	0
2559	Metamitroi Soil	agricultura	ng	3.403481	0	0.004385	3.392587	0.000899	0.000876	0	0	0.004733	0	0	0
2560	Metamitroi Soil	forestry	pg	0.007206	0	9.58E-06	0.007182	2.08E-06	1.91E-06	0	0	1.09E-05	0	0	0
2561	Metazachl Air	low. pop.	pg	1.247916	0	0.029749	1.190321	0.002455	0.005944	0	0	0.019448	0	0	0
2562	Metazachl Water	river	pg	0.000125	0	2.98E-06	0.000119	2.46E-07	5.95E-07	0	0	1.95E-06	0	0	0
2563	Metazachl Soil	agricultura	pg	211.129	0	1.043464	209.2033	0.201259	0.208476	0	0	0.472586	0	0	0
2564	Metazachl Soil	forestry	pg	0.003621	0	8.63E-05	0.003454	7.12E-06	1.72E-05	0	0	5.64E-05	0	0	0
2565	Metconazc Air		pg	150.226	50.58061	50.58061	14.07715	1.287527	26.734	1.331012	1.331012	1.331012	1.331012	1.331012	0.311057
2566	Metconazc Air	low. pop.	pg	0.112356	0	0.002638	0.107229	0.00022	0.000527	0	0	0.001742	0	0	0
2567	Metconazc Water		pg	78.97716	26.59135	26.59135	7.400673	0.676882	14.05466	0.699743	0.699743	0.699743	0.699743	0.699743	0.16353
2568	Metconazc Water	river	pg	1.88E-05	0	4.44E-07	1.79E-05	3.68E-08	8.87E-08	0	0	2.92E-07	0	0	0
2569	Metconazc Soil	agricultura	pg	64.03785	0	0.28289	63.18073	0.065299	0.056519	0	0	0.452413	0	0	0
2570	Metconazc Soil	forestry	pg	0.000544	0	1.29E-05	0.000519	1.07E-06	2.57E-06	0	0	8.46E-06	0	0	0
2571	Methacryl Water		µg	32.04744	0	0.046152	31.29059	0.034301	0.009221	0	0	0.667186	0	0	0
2572	Methacryli Air		pg	0.004641	0.001563	0.001563	0.000435	3.97E-05	0.000826	4.11E-05	4.11E-05	4.11E-05	4.11E-05	4.11E-05	9.61E-06
2573	Methamid Air		pg	1.02196	0.344091	0.344091	0.095764	0.008758	0.181867	0.009055	0.009055	0.009055	0.009055	0.009055	0.002116
2574	Methamid Water		pg	0.537252	0.180891	0.180891	0.050344	0.004604	0.095609	0.00476	0.00476	0.00476	0.00476	0.00476	0.001112
2575	Methane Raw	in air	µg	54.35707	18.30235	18.30235	5.093749	0.464403	9.673567	0.48162	0.48162	0.48162	0.48162	0.48162	0.112554
2576	Methane Air		mg	594.255	164.8713	164.8713	106.8927	0	144.4296	3.353968	3.353968	4.68785	0	0	1.794402
2577	Methane, t Air		µg	46.02343	0	0.182616	43.2653	2.327724	0.036485	0	0	0.211302	0	0	0
2578	Methane, t Air	high. pop.	µg	497.1208	0	9.694677	474.1403	0.331397	1.936921	0	0	11.01742	0	0	0
2579	Methane, t Air	low. pop.	mg	41.50965	0	1.590125	39.05603	0.027981	0.317695	0	0	0.517818	0	0	0
2580	Methane, t Air		pg	0.001701	0.000573	0.000573	0.000159	1.46E-05	0.000303	1.51E-05	1.51E-05	1.51E-05	1.51E-05	1.51E-05	3.52E-06
2581	Methane, t Air		pg	32.89918	8.658011	8.658011	5.613339	0	7.584544	0.17613	0.17613	1.095647	0	0	0.93737
2582	Methane, t Air		pg	237.9127	80.10444	80.10444	22.29397	2.038982	42.3386	2.107922	2.107922	2.107922	2.107922	2.107922	0.492621
2583	Methane, t Water		pg	63.27738	21.28073	21.28073	5.922666	0.61465	11.24777	0.559995	0.559995	0.559995	0.559995	0.559995	0.130871
2584	Methane, c Air		ng	677.6077	216.4336	216.5033	94.59637	5.827251	114.4083	5.695377	5.695377	5.726491	5.695377	5.695377	1.331008
2585	Methane, c Air	high. pop.	ng	199.4401	0	0.450279	197.8689	0.316866	0.089962	0	0	0.714115	0	0	0
2586	Methane, c Air	low. pop.	µg	3.852296	0	0.004477	3.844977	0.001143	0.000894	0	0	0.000804	0	0	0
2587	Methane, c Air		µg	1.037357	0	0.001152	1.034132	0.000213	0.00023	0	0	0.00163	0	0	0
2588	Methane, c Air		ng	3.544999	0.029156	0.029156									

2592	Methane, c Waste	pg	6.512377	0.027195	0.027195	0.007569	6.432298	0.014374	0.000716	0.000716	0.000716	0.000716	0.000716	0.000167
2593	Methane, c Air	µg	18.37423	5.916706	5.921266	2.393445	0.150902	3.147703	0.15536	0.15536	0.179231	0.154215	0.154215	0.04583
2594	Methane, c Air	high. pop. ng	151.1937	0	0.461159	147.3029	0.173415	0.092136	0	0	3.164116	0	0	0
2595	Methane, c Air	low. pop. µg	6.220323	0	0.405283	5.72679	0.003274	0.080972	0	0	0.004004	0	0	0
2596	Methane, c Water	ng	6.870142	0.031057	0.058203	6.744213	0.004901	0.021839	0.000817	0.000817	0.006469	0.000817	0.000817	0.000191
2597	Methane, c Water	river mg	3.987801	0	0.003817	3.977954	0.005135	0.000763	0	0	0.000133	0	0	0
2598	Methane, c Soil	pg	49.06136	16.5188	16.5188	4.597367	0.420493	8.730887	0.434687	0.434687	0.434687	0.434687	0.434687	0.101586
2599	Methane, c Air	ng	7.410065	2.473614	2.473614	0.694514	0.062534	1.313118	0.064994	0.064994	0.069616	0.06466	0.06466	0.063748
2600	Methane, c Air	high. pop. ng	53.76153	0	0.278521	53.11582	0.068287	0.055646	0	0	0.24325	0	0	0
2601	Methane, c Air	low. pop. kg	0	0	0	0	0	0	0	0	0	0	0	0
2602	Methane, c Water	pg	15.55469	5.237214	5.237214	1.457576	0.133309	2.76809	0.137816	0.137816	0.137816	0.137816	0.137816	0.032207
2603	Methane, c Air	pg	229.0999	23.28891	23.76	164.286	1.043984	12.4033	0.61284	0.61284	1.723145	0.61284	0.61284	0.143221
2604	Methane, c Air	high. pop. pg	480.6457	0	1.050796	477.0528	0.732872	0.209941	0	0	1.599327	0	0	0
2605	Methane, c Air	µg	2.963237	0.477397	0.479108	1.67343	0.012464	0.252666	0.012563	0.012563	0.014985	0.012563	0.012563	0.002936
2606	Methane, c Air	ng	2.137478	0.719682	0.719682	0.200296	0.018318	0.380383	0.018938	0.018938	0.018938	0.018938	0.018938	0.004426
2607	Methane, f Air	mg	773.7245	249.4098	249.4383	87.16009	13.96269	141.3759	6.39907	6.39907	6.464646	5.840165	5.840165	1.434516
2608	Methane, f Air	high. pop. mg	28.99259	0	0.114178	28.70343	0.06121	0.022812	0	0	0.090961	0	0	0
2609	Methane, f Air	low. pop. g	24.47865	0	0.057499	24.35099	0.056669	0.011488	0	0	0.002004	0	0	0
2610	Methane, f Air	stratosphe kg	0	0	0	0	0	0	0	0	0	0	0	0
2611	Methane, i Air	ng	14.06228	4.733457	4.733457	1.317374	0.124256	2.501833	0.124559	0.124559	0.124559	0.124559	0.124559	0.029109
2612	Methane, i Water	pg	0.461958	0.15554	0.15554	0.043288	0.003959	0.082209	0.004093	0.004093	0.004093	0.004093	0.004093	0.000957
2613	Methane, l Air	low. pop. µg	459.7064	0	1.40516	285.1568	0.092187	0.28074	0	0	172.7715	0	0	0
2614	Methane, r Air	µg	18.21575	5.735843	5.740837	2.768909	0.146949	3.032644	0.150937	0.150937	0.151546	0.150936	0.150936	0.035277
2615	Methane, r Air	high. pop. kg	0	0	0	0	0	0	0	0	0	0	0	0
2616	Methane, r Air	low. pop. µg	11.37187	0	0.740948	10.46958	0.005985	0.148036	0	0	0.00732	0	0	0
2617	Methane, r Water	ng	8.704177	2.409508	2.409534	1.559763	0.000589	2.103129	0.049148	0.049148	0.058976	0.000579	0.000579	0.063226
2618	Methane, r Soil	pg	18.24832	6.144152	6.144152	1.709987	0.156395	3.247445	0.161681	0.161681	0.161681	0.161681	0.161681	0.037785
2619	Methane, t Air	ng	296.4791	20.0674	20.78436	241.1281	0.722651	10.75029	0.528057	0.528057	0.785855	0.528024	0.528024	0.128263
2620	Methane, t Air	high. pop. ng	662.4197	0	1.799253	654.7898	0.856725	0.359477	0	0	4.614392	0	0	0
2621	Methane, t Water	ng	2.412165	0.036494	0.044269	2.300864	0.002512	0.020842	0.00096	0.00096	0.003119	0.00096	0.00096	0.000224
2622	Methane, t Soil	pg	898.5055	302.5236	302.5236	84.19573	7.701379	159.8966	7.960809	7.960809	7.960809	7.960809	7.960809	1.860438
2623	Methane, t Air	µg	16.24112	0.422947	0.723501	14.62591	0.042711	0.283594	0.01113	0.01113	0.095329	0.01113	0.01113	0.002601
2624	Methane, t Air	high. pop. ng	7.728179	0	0.034382	7.620483	0.015557	0.006869	0	0	0.050886	0	0	0
2625	Methane, t Waste	pg	2.30978	0.011941	0.011941	0.003323	2.274619	0.006311	0.000314	0.000314	0.000314	0.000314	0.000314	7.34E-05
2626	Methane, t Air	ng	22.58068	7.602801	7.602801	2.115945	0.193648	4.018404	0.200065	0.200065	0.200065	0.200065	0.200065	0.046755
2627	Methane, t Air	high. pop. pg	530.1745	0	1.153922	526.2172	0.808479	0.230545	0	0	1.764402	0	0	0
2628	Methane, t Water	pg	1.742372	0.586651	0.586651	0.163271	0.014934	0.31007	0.015438	0.015438	0.015438	0.015438	0.015438	0.003608
2629	Methane, t Air	ng	166.8061	56.16314	56.16314	15.63083	1.429373	29.68461	1.477914	1.477914	1.477914	1.477914	1.477914	0.345388
2630	Methane, t Air	high. pop. ng	152.9328	0	0.334344	151.7895	0.233187	0.066799	0	0	0.508877	0	0	0
2631	Methane, t Air	low. pop. µg	86.50751	0	0.067938	86.38224	0.041363	0.013573	0	0	0.002397	0	0	0
2632	Methane, t Air	high. pop. ng	3.96331	0	0.027419	3.127103	0.000905	0.005478	0	0	0.802406	0	0	0
2633	Methanol Air	mg	5.11713	1.64692	1.647333	0.682679	0.042485	0.87055	0.043338	0.043338	0.043684	0.043338	0.043338	0.010128
2634	Methanol Air	high. pop. µg	112.8937	0	5.339274	105.4516	0.680479	1.066745	0	0	0.355646	0	0	0
2635	Methanol Air	low. pop. µg	147.1337	0	0.454128	95.70882	0.037139	0.090731	0	0	50.84287	0	0	0
2636	Methanol Water	µg	464.3405	23.45134	23.92519	400.0928	0.856741	12.4897	0.617114	0.617114	0.912132	0.617114	0.617114	0.144219
2637	Methanol Water	ocean kg	0	0	0	0	0	0	0	0	0	0	0	0
2638	Methanol Water	river µg	10.28069	0	0.054226	9.652069	0.045833	0.010834	0	0	0.517732	0	0	0
2639	Methanol Soil	ng	881.2671	296.7198	296.7198	82.58045	7.552965	156.829	7.808083	7.808083	7.808083	7.808083	7.808083	1.824746
2640	Methanol (Waste	ng	233.0306	78.44974	78.44974	21.83345	2.029258	41.46402	2.064379	2.064379	2.064379	2.064379	2.064379	0.482445
2641	Methidathi Air	pg	4.6319	1.559546	1.559546	0.434039	0.039698	0.824286	0.041039	0.041039	0.041039	0.041039	0.041039	0.009591
2642	Methidathi Water	pg	2.435051	0.819874	0.819874	0.22818	0.02087	0.433338	0.021575	0.021575	0.021575	0.021575	0.021575	0.005042
2643	Methiocart Air	pg	0.056693	0.019089	0.019089	0.005313	0.000486	0.010089	0.000502	0.000502	0.000502	0.000502	0.000502	0.000117
2644	Methiocart Air	low. pop. pg	5.40E-10	0	3.45E-12	5.22E-10	2.92E-12	6.89E-13	0	0	1.18E-11	0	0	0
2645	Methiocart Water	river pg	4.45E-14	0	2.84E-16	4.30E-14	2.40E-16	5.67E-17	0	0	9.72E-16	0	0	0
2646	Methiocart Soil	agricultura pg	4.86E-09	0	3.10E-11	4.69E-09	2.62E-11	6.20E-12	0	0	1.06E-10	0	0	0
2647	Methiocart Soil	forestry pg	1.29E-12	0	8.23E-15	1.25E-12	6.96E-15	1.65E-15	0	0	2.82E-14	0	0	0
2648	Methomyl Air	pg	176.8883	59.55786	59.55786	16.57562	1.51565	31.47886	1.567245	1.567245	1.567245	1.567245	1.567245	0.366265
2649	Methomyl Air	low. pop. ng	275.9492	0	1.041428	256.4251	0.050501	0.208069	0	0	18.22412	0	0	0
2650	Methomyl Water	pg	326.1415	31.20612	32.08685	225.6431	0.836988	16.66972	0.821179	0.821179	16.22209	0.821179	0.821179	0.191909
2651	Methomyl Water	groundwat ng	17.25489	0	0.065158	16.03208	0.003145	0.013018	0	0	1.141482	0	0	0
2652	Methomyl Water	river pg	5.45E-10	0	7.41E-12	5.06E-10	5.40E-13	1.48E-12	0	0	3.02E-11	0	0	0
2653	Methomyl Soil	agricultura µg	1.442387	0	0.005443	1.340354	0.000264	0.001088	0	0	0.095238	0	0	0
2654	Methomyl Soil	forestry ng	16.28263	0	0.061466	15.12976	0.002975	0.012281	0	0	1.076147	0	0	0
2655	Methoxy tri Air	ng	6.18636	2.081376	2.081376	0.57927	0.057588	1.100096	0.054771	0.054771	0.054771	0.054771	0.054771	0.0128
2656	Methoxych Air	pg	2.72535	0.917616	0.917616	0.255383	0.02336	0.484999	0.024147	0.024147	0.024147	0.024147	0.024147	0.005643
2657	Methoxych Soil	pg	0.113387	0.038177	0.038177	0.010625	0.000972	0.020178	0.001005	0.001005	0.001005	0.001005	0.001005	0.000235
2658	Methoxyfe Air	pg	498.2009	167.7427	167.7427	46.68467	4.269728	88.65913	4.414093	4.414093	4.414093	4.414093	4.414093	1.031572
2659	Methoxyfe Air	low. pop. ng	7.566831	0	0.028576	7.030498	0.001379	0.005709	0	0	0.50067	0	0	0
2660	Methoxyfe Water	pg	275.5481	88.1842	88.23571	37.21424	2.247129	46.61939	2.320538	2.320538	3.222933	2.320538	2.320538	0.542309
2661	Methoxyfe Water	groundwat pg	85.62538	0	0.323359	79.55629	0.015601	0.064605	0	0	5.665522	0	0	0
2662	Methoxyfe Soil	agricultura ng	33.56069	0	0.12674	31.18193	0.006115	0.025322	0	0	2.22059	0	0	0
2663	Methoxyfe Soil	forestry pg	379.2616	0	1.432258	352.3797	0.069101	0.286154	0	0	25.09437	0	0	0
2664	Methyl ace Air	µg	1.948665	0	0.016404	1.924886	0.001902	0.003277	0	0	0.002195	0	0	0
2665	Methyl ace Air	high. pop. ng	1.884902	0	0.011435	1.638467	0.000415	0.002285	0	0	0.2323	0	0	0
2666	Methyl ace Water	ng	133.5341	0	0.235862	132.9616	0.137078	0.047123	0	0	0.152428	0	0	0
2667	Methyl ace Water	river ng	4.523778	0	0.027445	3.932333	0.000995	0.005483	0	0	0.557522	0	0	0
2														

2671	Methyl acrylate	Water	river	µg	5.5372	0	0.035592	5.367184	0.032916	0.007111	0	0	0.094397	0	0	0
2672	Methyl acrylate	Soil		pg	0.762985	0.256895	0.256895	0.071497	0.006538	0.13578	0.00676	0.00676	0.00676	0.00676	0.00676	0.00158
2673	Methyl antimony	Air		pg	0.606219	0.204112	0.204112	0.056807	0.005195	0.107882	0.005371	0.005371	0.005371	0.005371	0.005371	0.001255
2674	Methyl antimony	Water		pg	0.318698	0.107304	0.107304	0.029864	0.002731	0.056715	0.002824	0.002824	0.002824	0.002824	0.002824	0.00066
2675	Methyl boron	Air	high. pop.	ng	10.64036	0	0.050688	10.08123	0.002128	0.010127	0	0	0.49619	0	0	0
2676	Methyl chloroform	Air		pg	22.72435	7.651216	7.651216	2.12942	0.194755	4.043993	0.201339	0.201339	0.201339	0.201339	0.201339	0.047053
2677	Methyl ethylbenzene	Air		µg	337.6515	2.11E-05	0.017473	321.8772	0.011939	0.003505	4.30E-07	4.30E-07	15.74138	8.02E-10	8.02E-10	2.29E-06
2678	Methyl ethylbenzene	Air	high. pop.	µg	138.6698	0	0.891251	134.4151	0.822762	0.178065	0	0	2.36256	0	0	0
2679	Methyl ethylbenzene	Air	low. pop.	pg	771.5887	0	5.305968	752.0647	0.899933	1.060091	0	0	12.25799	0	0	0
2680	Methyl ethylbenzene	Water		ng	17.26546	4.774909	4.774909	3.095745	1.46E-06	4.18287	0.097136	0.097136	0.116578	1.49E-06	1.49E-06	0.126177
2681	Methyl ethylbenzene	Water	river	µg	6.502168	0	0.000217	6.501395	0.000162	4.34E-05	0	0	0.00035	0	0	0
2682	Methyl ethylbenzene	Waste		pg	4.464974	0.332606	0.332606	0.092568	3.48559	0.175796	0.008752	0.008752	0.008752	0.008752	0.008752	0.002045
2683	Methyl formic acid	Air		ng	2.002766	0	0.104311	1.87516	0.001144	0.02084	0	0	0.001311	0	0	0
2684	Methyl formic acid	Air	high. pop.	ng	1.819496	0	0.011818	1.608206	0.002447	0.002361	0	0	0.194664	0	0	0
2685	Methyl formic acid	Water	river	pg	726.4201	0	4.718332	642.0642	0.976897	0.942686	0	0	77.71801	0	0	0
2686	Methyl isobutylbenzene	Air		pg	0.12745	0.042912	0.042912	0.011943	0.001092	0.022681	0.001129	0.001129	0.001129	0.001129	0.001129	0.000264
2687	Methyl isobutylbenzene	Air		ng	2.672745	0	0	2.672745	0	0	0	0	0	0	0	0
2688	Methyl isobutylbenzene	Air	high. pop.	ng	6.676147	0	0.035275	4.280959	0.00208	0.007048	0	0	2.350785	0	0	0
2689	Methyl isobutylbenzene	Air		ng	1.767193	0.537954	0.537954	0.149719	0.183145	0.284332	0.014156	0.014156	0.014156	0.014156	0.014156	0.003308
2690	Methyl isobutylbenzene	Air		ng	988.1508	332.7048	332.7048	92.59588	8.475124	175.849	8.755009	8.755009	8.755124	8.754987	8.754987	2.046155
2691	Methyl isobutylbenzene	Water		µg	1.471798	3.80E-06	0.002134	1.437021	0.001593	0.000428	1.00E-07	1.00E-07	0.03062	1.00E-07	1.00E-07	2.34E-08
2692	Methyl isobutylbenzene	Soil		pg	9.231402	3.108184	3.108184	0.865043	0.079115	1.642807	0.081791	0.081791	0.081791	0.081791	0.081791	0.019114
2693	Methyl isobutylbenzene	Air		ng	44.78061	0	0.082602	44.31337	0.043524	0.016503	0	0	0.324601	0	0	0
2694	Methyl isobutylbenzene	Air	high. pop.	ng	5.610789	0	0.029136	3.203006	0.001177	0.005821	0	0	2.371648	0	0	0
2695	Methyl isobutylbenzene	Water		ng	593.6903	0	1.412185	590.6077	0.757057	0.282144	0	0	0.631268	0	0	0
2696	Methyl isobutylbenzene	Water	river	ng	13.46564	0	0.069926	7.687152	0.002826	0.013971	0	0	5.691768	0	0	0
2697	Methylcyclohexane	Air		µg	1.876455	0.631813	0.631813	0.175841	0.016032	0.33394	0.016626	0.016626	0.016626	0.016626	0.016626	0.003885
2698	Metiram	Air		pg	120.3104	40.50814	40.50814	11.27387	1.031109	21.41027	1.065958	1.065958	1.065958	1.065958	1.065958	0.249114
2699	Metiram	Water		pg	63.24778	21.29533	21.29533	5.926729	0.542059	11.25548	0.560379	0.560379	0.560379	0.560379	0.560379	0.13096
2700	Metolachlor	Air		ng	231.1115	77.8145	77.8145	21.65665	1.980742	41.12827	2.047663	2.047663	2.047663	2.047663	2.047663	0.478538
2701	Metolachlor	Air	low. pop.	pg	321.1498	0	0.57596	162.0368	5.125961	0.115072	0	0	153.2961	0	0	0
2702	Metolachlor	Water		ng	23.44744	7.894587	7.894587	2.197203	0.201169	4.172625	0.207743	0.207743	0.207744	0.207743	0.207743	0.04855
2703	Metolachlor	Water	groundwat	pg	47.15345	0	0.08188	21.75117	0.01402	0.016359	0	0	25.29002	0	0	0
2704	Metolachlor	Water	river	pg	0.623143	0	0.001074	0.282324	0.000183	0.000214	0	0	0.339348	0	0	0
2705	Metolachlor	Soil	agricultura	µg	1.400698	0	0.002622	0.67028	0.000428	0.000524	0	0	0.726844	0	0	0
2706	Metolachlor	Soil	forestry	pg	1.219653	0	0.003195	1.206188	0.000688	0.000638	0	0	0.008944	0	0	0
2707	Metolachlor	Air	low. pop.	pg	345.3296	0	0.649264	231.0703	0.112191	0.129718	0	0	113.3681	0	0	0
2708	Metolachlor	Water	river	pg	0.124085	0	0.000257	0.069873	4.29E-05	5.14E-05	0	0	0.053861	0	0	0
2709	Metolachlor	Soil	agricultura	ng	995.8494	0	0.859601	281.4826	1.236154	0.171742	0	0	712.0993	0	0	0
2710	Metolachlor	Soil	forestry	pg	3.598473	0	0.007455	2.026307	0.001246	0.001489	0	0	1.561976	0	0	0
2711	Metosulfuron	Soil	agricultura	pg	0.046356	0	0.00063	0.042987	4.59E-05	0.000126	0	0	0.002567	0	0	0
2712	Metrafenol	Air		pg	7.191054	2.421205	2.421205	0.673849	0.061631	1.27971	0.063713	0.063713	0.063713	0.063713	0.063713	0.01489
2713	Metrafenol	Air	low. pop.	pg	0.099379	0	0.00063	0.09732	0.00014	0.000126	0	0	0.001163	0	0	0
2714	Metrafenol	Water		pg	3.780462	1.27287	1.27287	0.354254	0.0324	0.672766	0.033495	0.033495	0.033495	0.033495	0.033495	0.007828
2715	Metrafenol	Water	river	pg	8.18E-06	0	5.19E-08	8.01E-06	1.15E-08	1.04E-08	0	0	9.57E-08	0	0	0
2716	Metrafenol	Soil	agricultura	pg	0.894163	0	0.005669	0.875639	0.001261	0.001133	0	0	0.010461	0	0	0
2717	Metrafenol	Soil	forestry	pg	0.000237	0	1.50E-06	0.000232	3.35E-07	3.01E-07	0	0	2.78E-06	0	0	0
2718	Metribuzin	Air		ng	1.673541	0.563476	0.563476	0.156822	0.014343	0.297821	0.014828	0.014828	0.014828	0.014828	0.014828	0.003465
2719	Metribuzin	Air	low. pop.	pg	6.526068	0	0.129203	4.311483	2.004053	0.025814	0	0	0.055515	0	0	0
2720	Metribuzin	Water		ng	1.2879	0.433603	0.433603	0.120677	0.011122	0.229178	0.01141	0.01141	0.01141	0.01141	0.01141	0.002667
2721	Metribuzin	Water	river	pg	0.000571	0	1.63E-05	0.000544	1.27E-06	3.26E-06	0	0	7.00E-06	0	0	0
2722	Metribuzin	Soil	agricultura	ng	517.6401	0	1.6898	191.759	0.182483	0.337609	0	0	323.6712	0	0	0
2723	Metribuzin	Soil	forestry	pg	0.016573	0	0.000474	0.015764	3.70E-05	9.46E-05	0	0	0.000203	0	0	0
2724	Metsulfuron	Air		pg	51.20785	17.24077	17.24078	4.800486	0.438864	9.112481	0.453685	0.453685	0.453704	0.453685	0.453685	0.106026
2725	Metsulfuron	Air	low. pop.	ng	2.063851	0	0.007794	1.917567	0.000376	0.001557	0	0	0.136556	0	0	0
2726	Metsulfuron	Water		pg	30.81855	9.063957	9.078678	6.144605	0.231433	4.793628	0.238515	0.238515	0.496452	0.238515	0.238515	0.055741
2727	Metsulfuron	Water	groundwat	pg	321.0377	0	1.212379	298.2827	0.058493	0.242224	0	0	21.2419	0	0	0
2728	Metsulfuron	Water	river	pg	0.000276	0	8.08E-07	0.000273	1.70E-07	1.61E-07	0	0	2.38E-06	0	0	0
2729	Metsulfuron	Soil	agricultura	ng	201.3811	0	0.145705	61.87516	0.032416	0.029111	0	0	139.2987	0	0	0
2730	Metsulfuron	Soil	forestry	pg	110.0702	0	0.415673	102.2684	0.020055	0.083048	0	0	7.28294	0	0	0
2731	Mica	Raw	in ground	µg	27.83486	9.371921	9.371921	2.608311	0.238522	4.953458	0.246619	0.246619	0.246619	0.246619	0.246619	0.057635
2732	Mineral oil	Soil	agricultura	µg	18.49022	0	1.109949	17.01891	0.008769	0.221759	0	0	0.130833	0	0	0
2733	Molinate	Soil	agricultura	pg	760.9159	0	10.34087	705.6244	0.753706	2.066026	0	0	42.13096	0	0	0
2734	Molybdeni	Raw	in ground	ng	6.69116	2.252953	2.252953	0.627022	0.057166	1.190781	0.059286	0.059286	0.059286	0.059286	0.059286	0.013855
2735	Molybdeni	Raw	in ground	mg	4.830688	0.002428	0.062927	4.699668	0.016552	0.013371	6.39E-05	6.39E-05	0.035472	6.39E-05	6.39E-05	1.49E-05
2736	Molybdeni	Water		µg	4.931101	1.363556	1.363556	0.884049	0	1.194495	0.027739	0.027739	0.033935	0	0	0.036032
2737	Molybdeni	Water	river	µBq	27.61719	0	1.024608	26.35005	0.022755	0.204709	0	0	0.015063	0	0	0
2738	Molybdeni	Air		µg	139.931	0.087238	0.656161	138.8714	0.028767	0.159775	0.002296	0.002296	0.117916	0.002296	0.002296	0.000536
2739	Molybdeni	Air	high. pop.	µg	4.541845	0	0.098983	4.385232	0.014048	0.019776	0	0	0.023805	0	0	0
2740	Molybdeni	Air	low. pop.	µg	3.81519	0	0.224208	3.541692	0.001922	0.044795	0	0	0.002573	0	0	0
2741	Molybdeni	Air	low. pop.,	µg	1.643924	0	0.063045	1.566038	0.001106	0.012596	0	0	0.001139	0	0	0
2742	Molybdeni	Water		µg	73.93924	24.78854	24.79	7.215225	0.629254	13.10209	0.652302	0.652302	0.652474	0.652302	0.652302	0.152443
2743	Molybdeni	Water	groundwat	µg	1											

2750	Molybdenum Raw	in ground	ng	27.72743	9.335988	9.335988	2.598311	0.236891	4.934467	0.245673	0.245673	0.245673	0.245673	0.245673	0.057414
2751	Molybdenum Air		ng	10.78315	3.628238	3.628238	1.00978	0.099523	1.917678	0.095476	0.095476	0.095476	0.095476	0.095476	0.022313
2752	Molybdenum Water		ng	5.399546	1.813291	1.813291	0.504659	0.060171	0.958401	0.047716	0.047716	0.047716	0.047716	0.047716	0.011151
2753	Molybdenum Soil		ng	3.415581	1.150012	1.150012	0.320061	0.029284	0.60783	0.030262	0.030262	0.030262	0.030262	0.030262	0.007072
2754	Monobutyl Water	ocean	pg	7.78E-14	0	4.96E-16	7.50E-14	4.19E-16	9.91E-17	0	0	1.70E-15	0	0	0
2755	Monocrotonal Soil	agriculture	ng	700.3777	0	0.930651	262.7914	0.163878	0.185937	0	0	436.3058	0	0	0
2756	Monoethanol Air		µg	25.73031	0	0.033181	25.66017	0.023575	0.006629	0	0	0.006751	0	0	0
2757	Monoethanol Air	high. pop.	µg	539.5937	0	1.049657	536.9019	0.321464	0.209713	0	0	1.110978	0	0	0
2758	Monoethanol Water		ng	4.503061	0	0.148769	4.318787	0.003843	0.029723	0	0	0.001939	0	0	0
2759	Monophenol Water	ocean	pg	8.53E-17	0	5.44E-19	8.23E-17	4.60E-19	1.09E-19	0	0	1.86E-18	0	0	0
2760	Monopotassium Soil	agriculture	pg	9.280808	0	0.266616	8.826441	0.02075	0.053268	0	0	0.113733	0	0	0
2761	Monosodium Air		ng	1.621721	0.546028	0.546028	0.151966	0.013898	0.288599	0.014369	0.014369	0.014369	0.014369	0.014369	0.003358
2762	Monosodium Water		pg	852.5465	287.0498	287.0498	79.8892	7.306205	151.718	7.553622	7.553622	7.553622	7.553622	7.553622	1.765279
2763	Myclobutanil Air		pg	40.80508	13.73894	13.73894	3.823701	0.349717	7.261613	0.361536	0.361536	0.361536	0.361536	0.361536	0.084491
2764	Myclobutanil Water		pg	21.32946	7.181561	7.181561	1.998709	0.182803	3.79576	0.18898	0.18898	0.18898	0.18898	0.18898	0.044165
2765	Myclobutanil Soil	agriculture	ng	1.437656	0	0.001549	0.487798	0.000182	0.000309	0	0	0.947818	0	0	0
2766	N-(4-chlorophenyl) Air		pg	0.453555	0.15271	0.15271	0.042501	0.003888	0.080714	0.004019	0.004019	0.004019	0.004019	0.004019	0.000939
2767	N-(2,3-dichlorophenyl) Air		pg	47.10511	15.86014	15.86014	4.414056	0.403712	8.382758	0.417354	0.417354	0.417354	0.417354	0.417354	0.097536
2768	N-(2,3-dichlorophenyl) Water		pg	24.76364	8.337839	8.337839	2.320514	0.212236	4.406902	0.219407	0.219407	0.219407	0.219407	0.219407	0.051275
2769	N-[2-(3,4-dichlorophenyl)] Air	low. pop.	pg	0.371657	0	0.002363	0.361739	0.001148	0.000472	0	0	0.005935	0	0	0
2770	N-[2-(3,4-dichlorophenyl)] Water	river	pg	3.06E-05	0	1.95E-07	2.98E-05	9.45E-08	3.89E-08	0	0	4.89E-07	0	0	0
2771	N-[2-(3,4-dichlorophenyl)] Soil	agriculture	pg	3.343991	0	0.021257	3.254759	0.010329	0.004247	0	0	0.0534	0	0	0
2772	N-[2-(3,4-dichlorophenyl)] Soil	forestry	pg	0.000888	0	5.64E-06	0.000864	2.74E-06	1.13E-06	0	0	1.42E-05	0	0	0
2773	n-Hexachlorocyclopentadiene Water		ng	143.1836	39.59853	39.59853	25.67333	0	34.68889	0.805551	0.805551	0.966784	0	0	1.046411
2774	N-Methylmorpholine Air		ng	1.059011	0.356566	0.356566	0.099236	0.009076	0.18846	0.009383	0.009383	0.009383	0.009383	0.009383	0.002193
2775	N-Methylmorpholine Water		pg	1.616831	0.544382	0.544382	0.151508	0.013857	0.287729	0.014325	0.014325	0.014325	0.014325	0.014325	0.003348
2776	N-Nitrodiphenyl Air		pg	-0.14637	-0.04928	-0.04928	-0.01372	-0.00125	-0.02605	-0.0013	-0.0013	-0.0013	-0.0013	-0.0013	-0.0003
2777	N-Nitrosodiphenyl Air		pg	0.397992	0.134002	0.134002	0.037294	0.003411	0.070826	0.003526	0.003526	0.003526	0.003526	0.003526	0.000824
2778	N-Nitrosodiphenyl Air		pg	0.829928	0.279434	0.279434	0.07777	0.007113	0.147693	0.007353	0.007353	0.007353	0.007353	0.007353	0.001718
2779	N-Nitrosodiphenyl Air		pg	536.3652	179.0786	179.0786	49.8396	9.054387	94.65066	4.712395	4.712395	4.712395	4.712395	4.712395	1.101285
2780	N-Nitrosodiphenyl Air		pg	1.274496	0.429119	0.429119	0.119429	0.010923	0.226808	0.011292	0.011292	0.011292	0.011292	0.011292	0.002639
2781	N-Nitrosodiphenyl Air		pg	1.341623	0.45172	0.45172	0.125719	0.011498	0.238753	0.011887	0.011887	0.011887	0.011887	0.011887	0.002778
2782	N-Nitrosodiphenyl Air		pg	166.1792	55.95481	55.95481	15.57285	1.415966	29.57449	1.472432	1.472432	1.472432	1.472432	1.472432	0.344107
2783	N-Nitrosodiphenyl Air		pg	0.002495	0.00084	0.00084	0.000234	2.14E-05	0.000444	2.21E-05	2.21E-05	2.21E-05	2.21E-05	2.21E-05	5.17E-06
2784	N-octane Air		ng	299.3815	100.8028	100.8028	28.05456	2.55989	53.27857	2.652593	2.652593	2.652593	2.652593	2.652593	0.61991
2785	N,N-dimethyl Air		pg	141.5307	47.65295	47.65295	13.26235	1.212898	25.18661	1.253972	1.253972	1.253972	1.253972	1.253972	0.293053
2786	N,N-dimethyl Water		pg	74.40441	25.05174	25.05174	6.972181	0.637635	13.24091	0.659228	0.659228	0.659228	0.659228	0.659228	0.154061
2787	Nabam Air		pg	1.232596	0.415011	0.415011	0.115502	0.010565	0.219351	0.010921	0.010921	0.010921	0.010921	0.010921	0.002552
2788	Naled Air		pg	6.021629	2.027464	2.027464	0.564266	0.051607	1.071601	0.053352	0.053352	0.053352	0.053352	0.053352	0.012468
2789	Naled Water		pg	3.121929	1.051144	1.051144	0.292545	0.026756	0.555574	0.02766	0.02766	0.02766	0.02766	0.02766	0.006464
2790	Naphthalene Air		µg	34.89776	11.57689	11.57956	3.363639	0.297446	6.250405	0.302391	0.302391	0.564965	0.294721	0.294721	0.07064
2791	Naphthalene Air	low. pop.	µg	88.21111	0	0.211628	87.855	0.059545	0.042282	0	0	0.04266	0	0	0
2792	Naphthalene Water		µg	3.976965	1.104579	1.104579	0.706021	0.000701	0.958122	0.022634	0.022634	0.02753	0.00072	0.00072	0.028727
2793	Naphthalene Water	river	ng	150.217	0	1.04756	45.91088	0.086614	0.209294	0	0	102.9627	0	0	0
2794	Naphthalene Soil		ng	5.809215	1.955938	1.955938	0.544359	0.049806	1.033796	0.05147	0.05147	0.05147	0.05147	0.05147	0.012028
2795	Naphthalene Air		ng	13.91606	4.681865	4.681865	1.303016	0.129949	2.474565	0.123202	0.123202	0.123202	0.123202	0.123202	0.028792
2796	Naphthalene Water		µg	3.3977	0.939547	0.939547	0.609145	2.50E-07	0.823055	0.019113	0.019113	0.023353	9.90E-08	9.90E-08	0.024828
2797	Naphthalene Air		pg	0.097342	0.03152	0.03152	0.008772	0.004527	0.01666	0.000829	0.000829	0.000829	0.000829	0.000829	0.000194
2798	Naphthalene Water		ng	36.87679	9.879772	9.879772	6.405456	2.82E-06	8.654824	0.200984	0.200984	0.44252	0	0	1.212478
2799	Napropamide Air		pg	5.148626	1.733526	1.733526	0.48246	0.044125	0.916242	0.045617	0.045617	0.045617	0.045617	0.045617	0.010661
2800	Napropamide Air	low. pop.	pg	194.5006	0	0.545698	105.9475	0.078352	0.109026	0	0	87.82002	0	0	0
2801	Napropamide Water		pg	2.706691	0.911334	0.911334	0.253635	0.023197	0.481679	0.023981	0.023981	0.023981	0.023981	0.023981	0.005604
2802	Napropamide Water	river	pg	0.203108	0	0.000453	0.108362	7.31E-05	9.05E-05	0	0	0.09413	0	0	0
2803	Napropamide Soil	agriculture	ng	4.885327	0	0.016226	4.070287	0.003482	0.003242	0	0	0.79209	0	0	0
2804	Napropamide Soil	forestry	pg	5.890135	0	0.013139	3.142494	0.002121	0.002625	0	0	2.729756	0	0	0
2805	Natural gas Raw	in ground	mg	2.672567	0.899869	0.899869	0.250444	0.022834	0.475619	0.02368	0.02368	0.02368	0.02368	0.02368	0.005534
2806	Neem oil Air		pg	109.021	36.70702	36.70702	10.21598	0.93436	19.40122	0.965933	0.965933	0.965933	0.965933	0.965933	0.225738
2807	Neem oil Water		pg	57.31539	19.29791	19.29791	5.370825	0.491219	10.19976	0.507818	0.507818	0.507818	0.507818	0.507818	0.118677
2808	Neodymium Raw	in ground	mg	1.96611	0	0.004014	1.959325	0.001272	0.000802	0	0	0.000696	0	0	0
2809	Nickel Raw	in ground	mg	314.7931	0.002083	1.187988	312.3047	0.426721	0.238035	5.48E-05	5.48E-05	0.633353	5.48E-05	5.48E-05	1.28E-05
2810	Nickel Air		µg	1.859726	0.286758	0.286758	0.55886	0	0.251205	0.005834	0.005834	0.357586	0	0	0.106892
2811	Nickel Water		µg	37.88765	10.43145	10.43145	6.763128	0	9.138098	0.212206	0.212206	0.275983	0	0	0.423136
2812	Nickel (II) Air		µg	202.6038	10.36166	11.02886	173.6362	0.433682	5.609879	0.272664	0.272664	0.379156	0.272664	0.272664	0.063721
2813	Nickel (II) Air	high. pop.	µg	108.3489	0	3.206097	103.4859	0.665495	0.640553	0	0	0.350841	0	0	0
2814	Nickel (II) Air	low. pop.	µg	585.4977	0	7.403343	573.4442	0.994325	1.47913	0	0	2.17668	0	0	0
2815	Nickel (II) Air	low. pop., l	µg	2.007393	0	0.067804	1.923174	0.001349	0.013547	0	0	0.001519	0	0	0
2816	Nickel (II) Air	stratosphere	kg	0	0	0	0	0	0	0	0	0	0	0	0
2817	Nickel (II) Air	stratosphere	pg	1.749309	0	0.000664	0.418405	0.001153	0.000133	0	0	1.328954	0	0	0
2818	Nickel (II) Water		µg	169.9352	11.39416	11.68902	138.7689	0.395027	6.081209	0.299834	0.299834	0.337497	0.299834	0.299834	0.070071
2819	Nickel (II) Water	groundwater	µg	70.18424	0	3.043002	66.30878	0.111486	0.607968	0	0	0.113	0	0	0
2820	Nickel (II) Water	groundwater	mg	35.53516	0	1.104518	33.7704	0.385793	0.220674	0	0	0.053774	0	0	0
2821															

2829	Nicosulfur	Air		pg	35.35081	11.9025	11.9025	3.3126	0.302978	6.290978	0.31321	0.31321	0.31321	0.31321	0.31321	0.073197
2830	Nicosulfur	Air	low. pop.	pg	54.28623	0	0.127643	48.72968	0.026214	0.025502	0	0	5.377186	0	0	0
2831	Nicosulfur	Water		pg	18.64089	6.257341	6.257488	1.797251	0.159312	3.3073	0.16466	0.16466	0.165073	0.16466	0.16466	0.038481
2832	Nicosulfur	Water	groundwat	pg	9.450997	0	0.024755	9.34666	0.005333	0.004946	0	0	0.069304	0	0	0
2833	Nicosulfur	Water	river	pg	0.005776	0	1.18E-05	0.003333	1.98E-06	2.36E-06	0	0	0.002426	0	0	0
2834	Nicosulfur	Soil	agricultura	pg	736.7422	0	1.654006	609.9813	74.95725	0.330457	0	0	49.81914	0	0	0
2835	Nicosulfur	Soil	forestry	pg	1.465329	0	0.003742	1.380165	0.00079	0.000748	0	0	0.079884	0	0	0
2836	Nicotine	Air		pg	91.11696	30.67881	30.67881	8.538257	0.780858	16.21505	0.807303	0.807303	0.807303	0.807303	0.807303	0.188666
2837	Nicotine	Water		pg	0.095114	0.032025	0.032025	0.008913	0.000815	0.016926	0.000843	0.000843	0.000843	0.000843	0.000843	0.000197
2838	Nicotine	Soil		pg	47.80962	16.09736	16.09736	4.480075	0.409719	8.508136	0.423597	0.423597	0.423597	0.423597	0.423597	0.098994
2839	Niobium	Raw	in ground	mg	7.652852	0	0.007762	7.633662	0.009539	0.001551	0	0	0.000338	0	0	0
2840	Niobium-9	Air	low. pop.	mBq	155.2886	0	8.368598	145.0496	0.101982	1.671981	0	0	0.096424	0	0	0
2841	Niobium-9	Water	river	µBq	199.2266	0	8.925292	188.2538	0.145283	1.783204	0	0	0.118983	0	0	0
2842	Nitrapyrin	Air		pg	1.415673	0.476653	0.476653	0.132658	0.012133	0.251931	0.012543	0.012543	0.012543	0.012543	0.012543	0.002931
2843	Nitrate	Air		µg	78.0979	6.394552	6.639345	60.52856	0.1758	3.4287	0.168271	0.168271	0.218536	0.168271	0.168271	0.039325
2844	Nitrate	Air	high. pop.	ng	10.12056	0	0.100312	9.953719	0.018647	0.020042	0	0	0.027842	0	0	0
2845	Nitrate	Air	low. pop.	µg	19.64261	0	0.189628	19.13323	0.015766	0.037886	0	0	0.266096	0	0	0
2846	Nitrate	Air	low. pop., l	µg	81.86873	0	0.699262	80.43966	0.076741	0.139707	0	0	0.513359	0	0	0
2847	Nitrate	Water		µg	884.5151	100.3557	101.1177	612.0336	3.203405	53.19448	2.640826	2.640826	3.429814	2.640826	2.640826	0.61716
2848	Nitrate	Water	groundwat	mg	42.51868	0	0.449639	23.88703	0.016589	0.089834	0	0	18.0756	0	0	0
2849	Nitrate	Water	groundwat	mg	234.647	0	10.93924	220.9656	0.298338	2.185575	0	0	0.258236	0	0	0
2850	Nitrate	Water	ocean	µg	124.0335	0	5.364673	117.4343	0.082224	1.07182	0	0	0.080475	0	0	0
2851	Nitrate	Water	river	mg	26.7652	0	0.226164	20.85598	2.374567	0.045186	0	0	3.263302	0	0	0
2852	Nitrate	Soil		µg	115.788	0.018153	0.497635	115.0435	0.022346	0.105391	0.000478	0.000478	0.098955	0.000478	0.000478	0.000112
2853	Nitrate	cor	Water	pg	9.247362	2.481997	2.481997	1.609179	0	2.174265	0.050491	0.050491	0.163139	0	0	0.235804
2854	Nitric acid	Air		µg	40.18892	0.27264	0.322792	39.31544	0.03374	0.154122	0.007174	0.007174	0.059804	0.007174	0.007174	0.001677
2855	Nitric acid	Air	high. pop.	pg	1.381674	0	0.004829	1.37062	0.001425	0.000965	0	0	0.003835	0	0	0
2856	Nitric acid	Water		ng	144.2616	47.15569	47.15569	15.184	1.058917	26.85824	1.207641	1.207641	1.460313	1.094387	1.094387	0.784676
2857	Nitric acid	Soil		ng	2.572272	0.866076	0.866076	0.241039	0.022044	0.457758	0.022791	0.022791	0.022791	0.022791	0.022791	0.005326
2858	Nitric acid	Soil	industrial	ng	6.154105	0	0.046695	5.948112	0.010878	0.009329	0	0	0.139091	0	0	0
2859	Nitriolotriac	Air		pg	5.213868	1.755494	1.755494	0.488574	0.044681	0.927853	0.046195	0.046195	0.046195	0.046195	0.046195	0.010796
2860	Nitrite	Water		µg	2.320932	0.052267	0.072917	2.152363	0.003132	0.031751	0.001375	0.001375	0.00268	0.001375	0.001375	0.000321
2861	Nitrite	Water	groundwat	µg	13.59144	0	0.06533	13.18096	0.011143	0.013052	0	0	0.320952	0	0	0
2862	Nitrite	Water	groundwat	µg	68.54787	0	0.288764	67.69607	0.065282	0.057693	0	0	0.440063	0	0	0
2863	Nitrite	Water	ocean	µg	2.574641	0	0.111376	2.437642	0.001706	0.022252	0	0	0.001665	0	0	0
2864	Nitrite	Water	river	µg	1.451666	0	0.009342	1.407098	0.008925	0.001867	0	0	0.024435	0	0	0
2865	Nitrite	Soil		pg	650.9884	219.1902	219.1902	61.00311	5.565943	115.8514	5.767919	5.767919	5.767919	5.767919	5.767919	1.34796
2866	Nitrobenze	Air		ng	5.785188	1.947199	1.947199	0.541927	0.05151	1.029178	0.05124	0.05124	0.05124	0.05124	0.05124	0.011975
2867	Nitrobenze	Water		µg	10.57504	1.73E-06	0.013882	10.53443	0.007398	0.002774	4.56E-08	4.56E-08	0.016551	4.56E-08	4.56E-08	1.07E-08
2868	Nitrobenze	Waste		pg	17.35846	1.291672	1.291672	0.359487	13.55503	0.682704	0.03399	0.03399	0.03399	0.03399	0.03399	0.007943
2869	Nitrobenze	Soil		pg	4.715594	1.587725	1.587725	0.441882	0.040414	0.83918	0.04178	0.04178	0.04178	0.04178	0.04178	0.009764
2870	Nitrogen di	Air		mg	8.529093	2.657234	2.657234	0.739538	0.068163	1.404461	0.069924	0.069924	0.069924	0.069924	0.069924	0.652843
2871	Nitrogen di	Water		µg	3.785977	1.274603	1.274603	0.354736	0.032812	0.673682	0.033541	0.033541	0.033541	0.033541	0.033541	0.007838
2872	Nitrogen di	Water	river	ng	1.447746	0	0.012952	1.411182	0.004426	0.002588	0	0	0.016598	0	0	0
2873	Nitrogen di	Waste		pg	0.056398	0.000516	0.000516	0.000144	0.054879	0.000273	1.36E-05	1.36E-05	1.36E-05	1.36E-05	1.36E-05	3.17E-06
2874	Nitrogen fl	Air		ng	2.206162	0.742811	0.742811	0.206733	0.018899	0.392607	0.019547	0.019547	0.019547	0.019547	0.019547	0.004568
2875	Nitrogen fl	Air	high. pop.	pg	0.006247	0	7.83E-05	0.006109	5.50E-06	1.56E-05	0	0	3.81E-05	0	0	0
2876	Nitrogen r	Air		mg	43.46186	12.31947	12.31948	3.431899	0.315397	6.511366	0.324183	0.324183	0.324184	0.324183	0.324183	6.943331
2877	Nitrogen o:	Air		g	1.438337	0.137674	0.14427	1.031397	0.011481	0.086049	0.003417	0.003417	0.005149	0.002717	0.002717	0.010049
2878	Nitrogen o:	Air	high. pop.	mg	781.4073	0	5.238675	773.327	0.43818	1.046647	0	0	1.356812	0	0	0
2879	Nitrogen o:	Air	low. pop.	g	2.614065	0	0.053372	2.547654	0.001309	0.010663	0	0	0.001067	0	0	0
2880	Nitrogen o:	Air	low. pop., l	ng	3.448677	0	0.163829	3.205207	0.002845	0.032732	0	0	0.044064	0	0	0
2881	Nitrogen o:	Air	stratosphe	kg	0	0	0	0	0	0	0	0	0	0	0	0
2882	Nitrogen o:	Air	stratosphe	ng	392.4952	0	0.14838	93.86328	0.258755	0.029645	0	0	298.1952	0	0	0
2883	Nitrogen o:	Water		pg	0.55122	0.185599	0.185599	0.051654	0.004709	0.098097	0.004884	0.004884	0.004884	0.004884	0.004884	0.001141
2884	Nitrogen, a	Raw	in air	g	49.51263	8.12E-06	34.22655	8.42975	0.00685	6.838201	2.14E-07	2.14E-07	0.011277	2.14E-07	2.14E-07	4.99E-08
2885	Nitrogen, a	Air		mg	844.8486	1.399466	3.191404	835.8359	1.067621	1.097693	0.036826	0.036826	2.100555	0.036826	0.036826	0.008606
2886	Nitrogen, a	Air	low. pop.	ng	5.626667	0	0.018681	5.581025	0.004411	0.003732	0	0	0.018817	0	0	0
2887	Nitrogen, a	Water		µg	225.8596	0	0.861717	224.4791	0.164809	0.172164	0	0	0.181788	0	0	0
2888	Nitrogen, a	Water	ocean	mg	16.08362	0	0.015784	16.06074	0.003207	0.003154	0	0	0.000735	0	0	0
2889	Nitrogen, a	Water	river	mg	25.60836	0	0.121567	22.2994	1.299389	0.024288	0	0	1.863711	0	0	0
2890	Nitrogen, a	Soil		µg	59.15543	0	3.092977	55.31926	0.037072	0.617953	0	0	0.088175	0	0	0
2891	Nitrogen, a	Soil	industrial	µg	191.484	0	0.993923	188.502	0.179864	0.198578	0	0	1.609656	0	0	0
2892	Nitrogen, c	Water		µg	3.826545	0	0.037978	3.771973	0.00424	0.007588	0	0	0.004766	0	0	0
2893	Nitrogen, c	Water	groundwat	µg	408.1465	0	1.961833	395.82	0.334609	0.391959	0	0	9.638084	0	0	0
2894	Nitrogen, c	Water	groundwat	mg	2.058445	0	0.008671	2.032866	0.00196	0.001732	0	0	0.013215	0	0	0
2895	Nitrogen, c	Water	river	µg	243.7449	0	2.036338	239.5218	0.553805	0.406845	0	0	1.226169	0	0	0
2896	Nitrogen, t	Water		mg	3.565545	1.198947	1.198947	0.333744	0.035006	0.633754	0.031549	0.031549	0.031568	0.031545	0.031545	0.007391
2897	Nitrogen, t	Water	groundwat	kg	0	0	0	0	0	0	0	0	0	0	0	0
2898	Nitrogen, t	Water	ocean	kg	0	0	0	0	0	0	0	0	0	0	0	0
2899	Nitrogen, t	Water	river	kg	0	0	0	0	0	0	0	0	0	0	0	0
2900	Nitrogen, t	Soil		ng	6.138333	2.066799	2.066799	0.575213	0.052486	1.092391	0.054387	0.054387	0.054387	0.054387	0.054387	0.01271
2901	Nitroglycer	Air		ng	5.996864	2.019127	2.019127	0.561946	0.051391	1.067194	0.053133	0.053133	0.053133	0.053133	0.053133	0.012417

2908	NM VOC, n Air	mg	146.0082	0	0.974449	144.5568	0.110337	0.194687	0	0	0.171988	0	0	0
2909	NM VOC, n Air	high. pop. mg	108.4868	0	0.162936	108.1163	0.128716	0.032553	0	0	0.046358	0	0	0
2910	NM VOC, n Air	low. pop. g	9.798589	0	0.009585	9.780286	0.006373	0.001915	0	0	0.000429	0	0	0
2911	NM VOC, n Air	stratosphe ng	4.336103	0	0.001708	1.038433	0.002859	0.000341	0	0	3.292763	0	0	0
2912	NM VOC, n Air	mg	2.321514	0.30588	0.30588	0.198315	0	0.267956	0.006223	0.006223	0.400953	0	0	0.830085
2913	Noble gasε Air	low. pop. kBq	9.822806	0	0.42468	9.300419	0.006505	0.084848	0	0	0.006353	0	0	0
2914	Non-hazar Waste	g	356.281	0	1.841574	307.3933	7.032731	0.367932	0	0	39.64544	0	0	0
2915	Nonane Air	pg	539.3364	181.5977	181.5977	50.54069	4.608028	95.98211	4.778684	4.778684	4.778684	4.778684	4.778684	1.116777
2916	Nonhaloge Waste	ng	955.1993	320.9335	320.9335	89.3194	10.18602	169.627	8.445258	8.445258	8.445258	8.445258	8.445258	1.973654
2917	Norflurazo Air	pg	206.1935	69.4247	69.4247	19.32167	1.767173	36.6939	1.826888	1.826888	1.826888	1.826888	1.826888	0.426943
2918	Norflurazo Water	pg	108.3985	36.49743	36.49743	10.15765	0.929025	19.29044	0.960418	0.960418	0.960418	0.960418	0.960418	0.224449
2919	Novaluron Air	low. pop. pg	0.013242	0	0.00038	0.012594	2.96E-05	7.60E-05	0	0	0.000162	0	0	0
2920	Novaluron Water	river pg	1.68E-06	0	4.81E-08	1.59E-06	3.75E-09	9.62E-09	0	0	2.05E-08	0	0	0
2921	Novaluron Soil	agricultura ng	1.934537	0	0.002089	0.656503	0.000246	0.000417	0	0	1.275282	0	0	0
2922	Novaluron Soil	forestry pg	4.86E-05	0	1.40E-06	4.62E-05	1.09E-07	2.79E-07	0	0	5.95E-07	0	0	0
2923	o-Aminoan Air	pg	61.9009	20.84184	20.84184	5.800518	0.530512	11.0158	0.548446	0.548446	0.548446	0.548446	0.548446	0.128172
2924	o-Cresol Air	ng	17.99879	6.058732	6.058732	1.686213	0.158386	3.202298	0.159434	0.159434	0.159434	0.159434	0.159434	0.03726
2925	o-Cresol Water	µg	6.170919	1.706393	1.706393	1.106322	1.72E-07	1.494823	0.034713	0.034713	0.042471	1.49E-07	1.49E-07	0.045091
2926	o-Nitrotolu Air	high. pop. ng	7.029381	0	0.042646	6.110346	0.001547	0.00852	0	0	0.866322	0	0	0
2927	o-Phenylr Air	pg	205.2401	69.10368	69.10368	19.23233	1.758971	36.52423	1.818441	1.818441	1.818441	1.818441	1.818441	0.424969
2928	O-phthalic Air	pg	131.3701	44.22536	44.22536	12.30842	1.145121	23.37498	1.163776	1.163776	1.163776	1.163776	1.163776	0.271974
2929	o-Toluidinε Air	pg	988.525	332.7951	332.7951	92.62063	8.584196	175.8964	8.757393	8.757393	8.757393	8.757393	8.757393	2.0466
2930	o-Toluidinε Water	pg	16.73034	5.633054	5.633054	1.567742	0.143384	2.977308	0.148232	0.148232	0.148232	0.148232	0.148232	0.034642
2931	o-Toluidinε Air	pg	0.747235	0.251591	0.251591	0.070021	0.006405	0.132977	0.006621	0.006621	0.006621	0.006621	0.006621	0.001547
2932	o-Xylene Air	µg	30.07994	0.885354	1.002105	27.52823	0.027756	0.491273	0.023298	0.023298	0.046594	0.023298	0.023298	0.005445
2933	o-Xylene Air	high. pop. ng	64.61765	0	0.767216	63.31445	0.153951	0.153284	0	0	0.228747	0	0	0
2934	o-Xylene Water	µg	7.915123	1.95E-05	0.035357	7.85993	0.003086	0.00707	5.14E-07	5.14E-07	0.009658	5.14E-07	5.14E-07	1.20E-07
2935	o-Xylene Soil	pg	9.344636	3.146299	3.146299	0.87565	0.080117	1.662953	0.082794	0.082794	0.082794	0.082794	0.082794	0.019349
2936	Occupatio Raw	mm2a	40.90472	13.73971	13.73971	3.823917	0.447078	7.262023	0.361556	0.361556	0.361556	0.361556	0.361556	0.084496
2937	Occupatio Raw	land mm2a	52.23638	0	0.154186	22.39293	0.018886	0.030805	0	0	29.63957	0	0	0
2938	Occupatio Raw	land mm2a	0.00013	0	4.22E-07	0.000129	9.76E-08	8.43E-08	0	0	5.34E-07	0	0	0
2939	Occupatio Raw	land mm2a	31.61012	0	0.033003	10.43074	0.004179	0.006594	0	0	21.1356	0	0	0
2940	Occupatio Raw	land mm2a	0.008708	0	0.000135	0.008101	1.00E-05	2.70E-05	0	0	0.000435	0	0	0
2941	Occupatio Raw	land mm2a	57.08516	0	0.05446	17.35584	0.009957	0.010881	0	0	39.65402	0	0	0
2942	Occupatio Raw	land mm2a	0.046177	0	0.000288	0.045026	4.07E-05	5.75E-05	0	0	0.000765	0	0	0
2943	Occupatio Raw	land mm2a	500.0762	0	1.555435	387.9308	0.099117	0.310764	0	0	110.18	0	0	0
2944	Occupatio Raw	land mm2a	0.034421	0	0.000109	0.033703	0.000173	2.18E-05	0	0	0.000414	0	0	0
2945	Occupatio Raw	land mm2a	639.3176	0	1.140329	636.3317	1.039443	0.227829	0	0	0.578291	0	0	0
2946	Occupatio Raw	land cm2a	30.67966	0	1.359612	28.89927	0.080749	0.27164	0	0	0.068386	0	0	0
2947	Occupatio Raw	land mm2a	639.3885	0	1.029361	634.9003	0.68913	0.205658	0	0	2.564091	0	0	0
2948	Occupatio Raw	land cm2a	144.0374	0	5.350247	135.9406	0.188428	1.068938	0	0	1.489244	0	0	0
2949	Occupatio Raw	mm2a	893.9034	300.9746	300.9746	83.76463	7.660531	159.0779	7.920047	7.920047	7.920047	7.920047	7.920047	1.850912
2950	Occupatio Raw	mm2a	27.97671	9.41967	9.41967	2.6216	0.239772	4.978696	0.247875	0.247875	0.247875	0.247875	0.247875	0.057928
2951	Occupatio Raw	land mm2a	130.4891	0	2.995448	126.726	0.080828	0.598467	0	0	0.088364	0	0	0
2952	Occupatio Raw	land mm2a	4.57E-07	0	2.92E-09	4.41E-07	2.47E-09	5.83E-10	0	0	9.98E-09	0	0	0
2953	Occupatio Raw	mm2a	74.18594	24.97816	24.97816	6.951704	0.635822	13.20202	0.657292	0.657292	0.657292	0.657292	0.657292	0.153609
2954	Occupatio Raw	land cm2a	18.39824	0	0.290547	17.98076	0.023081	0.058049	0	0	0.045803	0	0	0
2955	Occupatio Raw	land mm2a	0.002874	0	2.99E-05	0.002798	9.24E-06	5.98E-06	0	0	3.14E-05	0	0	0
2956	Occupatio Raw	land cm2a	38.97679	0	2.092599	36.42632	0.018858	0.418085	0	0	0.020924	0	0	0
2957	Occupatio Raw	land cm2a	28.39224	0	0.329291	27.94283	0.033151	0.06579	0	0	0.021178	0	0	0
2958	Occupatio Raw	land mm2a	8.33E-07	0	5.31E-09	8.04E-07	4.49E-09	1.06E-09	0	0	1.82E-08	0	0	0
2959	Occupatio Raw	land mm2a	1.10E-06	0	7.05E-09	1.07E-06	5.96E-09	1.41E-09	0	0	2.41E-08	0	0	0
2960	Occupatio Raw	land mm2a	4.37111	0	0.00092	0.994555	0.002536	0.000184	0	0	3.372915	0	0	0
2961	Occupatio Raw	land mm2a	363.9779	0	0.111362	83.98108	0.053665	0.022249	0	0	279.8096	0	0	0
2962	Occupatio Raw	land mm2a	183.4931	0	1.146106	54.58045	0.097383	0.228983	0	0	127.4401	0	0	0
2963	Occupatio Raw	land mm2a	0.01306	0	0.000224	0.012111	1.23E-05	4.47E-05	0	0	0.000668	0	0	0
2964	Occupatio Raw	land mm2a	75.52353	0	5.249345	69.09267	0.031831	1.048778	0	0	0.100907	0	0	0
2965	Occupatio Raw	land mm2a	25.97564	0	1.562214	23.90528	0.012311	0.312118	0	0	0.18372	0	0	0
2966	Occupatio Raw	land mm2a	180.8885	0	0.157969	180.6563	0.035696	0.031561	0	0	0.006986	0	0	0
2967	Occupatio Raw	land mm2a	33.63587	0	0.030341	33.59063	0.007622	0.006062	0	0	0.001219	0	0	0
2968	Occupatio Raw	m2a	0	0	0	0	0	0	0	0	0	0	0	0
2969	Occupatio Raw	land mm2a	51.65378	0	0.591169	50.2245	0.610821	0.118111	0	0	0.109179	0	0	0
2970	Occupatio Raw	land mm2a	828.2094	0	7.740308	818.189	0.269613	1.546454	0	0	0.463985	0	0	0
2971	Occupatio Raw	land cm2a	17.49377	0	0.165953	17.26	0.006187	0.033156	0	0	0.028465	0	0	0
2972	Occupatio Raw	land cm2a	44.40265	0	0.243385	44.01462	0.054122	0.048626	0	0	0.041893	0	0	0
2973	Occupatio Raw	land mm2a	11.40653	0	0.083182	11.28154	0.004325	0.016619	0	0	0.020867	0	0	0
2974	Occupatio Raw	land mm2a	0.858726	0	0.001669	0.855855	0.000544	0.000334	0	0	0.000325	0	0	0
2975	Occupatio Raw	mm2a	20.15038	6.784564	6.784564	1.88822	0.172712	3.58593	0.178534	0.178534	0.178534	0.178534	0.178534	0.041723
2976	Occupatio Raw	in water m2a	0	0	0	0	0	0	0	0	0	0	0	0
2977	Occupatio Raw	m2a	0	0	0	0	0	0	0	0	0	0	0	0
2978	Occupatio Raw	land mm2a	7.52E-20	0	1.85E-22	7.09E-20	4.03E-21	3.70E-23	0	0	7.20E-23	0	0	0
2979	Occupatio Raw	land mm2a	2.962958	0	0.090574	2.514767	0.002768	0.018096	0	0	0.336753	0	0	0
2980	Occupatio Raw	land mm2a	0.346278	0	0.005289	0.296352	0.003482	0.001057	0	0	0.040098	0	0	0
2981	Occupatio Raw	land mm2a	776.8619	0	21.72	749.873	0.353729	4.339488	0	0	0.575682	0	0	0
2982	Octachlorε Air	pg	8.60E-05	2.89E-05	2.89E-05	8.06E-06	7.37E-07	1.53E-05	7.62E-07	7.62E-07	7.62E-07	7.62E-07	7.62E-07	1.78E-07
2983	Octachlorε Water	pg	0.05502	0.018525	0.018525	0.005156	0.000472	0.009791	0.000487	0.000487	0.000487	0.000487	0.000487	0.000114
2984	Octadecar Water	µg	3.199133	0.884629	0.884629	0.573541	1.33E-08	0.774948	0.017996	0.017996	0.022018	0	0	0.023376
2985	Octaethyle Air	ng	221.7312	0	0.070987	21.98521	199.6408	0.014183	0	0	0.020066	0	0	0
2986	Octanoic a Air	pg	0.037825	0.012735	0.012735	0.003544	0.000324	0.006731	0.000335	0.000335	0.000335	0.000335	0.000335	7.83E-05

2987	Octanoic a	Water		pg	0.019885	0.006695	0.006695	0.001863	0.00017	0.003539	0.000176	0.000176	0.000176	0.000176	0.000176	4.12E-05
2988	Oil-water e	Waste		pg	161.6636	1.494686	1.494686	0.415988	157.2623	0.790005	0.039332	0.039332	0.039332	0.039332	0.039332	0.009192
2989	Oil, crude	Raw		mg	165.6243	0	0	0	0	0	0	0	165.6243	0	0	0
2990	Oil, crude	Raw	in ground	mg	966.4946	141.5657	141.5657	91.78276	0	124.0136	2.879864	2.879864	42.7071	0	0	419.1
2991	Oil, crude	Raw	in water	mg	109.2145	36.77225	36.77225	10.23413	0.935766	19.4357	0.96765	0.96765	0.96765	0.96765	0.96765	0.226139
2992	Oil, crude,	Raw	in ground	g	100.1152	0	0.468822	99.41463	0.086601	0.093667	0	0	0.051478	0	0	0
2993	Oils, bioge	Water	ocean	pg	2.26E-07	0	1.44E-09	2.18E-07	1.22E-09	2.88E-10	0	0	4.93E-09	0	0	0
2994	Oils, bioge	Water	river	µg	13.49176	0	0.017134	4.880869	0.003166	0.003423	0	0	8.587171	0	0	0
2995	Oils, bioge	Soil		µg	542.2971	0	5.068219	535.736	0.176538	1.012591	0	0	0.303809	0	0	0
2996	Oils, bioge	Soil	agricultura	kg	0	0	0	0	0	0	0	0	0	0	0	0
2997	Oils, bioge	Soil	forestry	µg	162.9651	0	5.517243	153.1858	0.197018	1.102302	0	0	2.962771	0	0	0
2998	Oils, bioge	Soil	industrial	ng	2.906516	0	0.010137	2.888082	0.003157	0.002025	0	0	0.003113	0	0	0
2999	Oils, unspr	Water		mg	5.700102	1.141797	1.158343	2.25763	0.003063	1.003536	0.023228	0.023228	0.053112	0	0	0.036166
3000	Oils, unspr	Water	ocean	mg	46.22622	0	0.123885	46.04033	0.023468	0.024751	0	0	0.013783	0	0	0
3001	Oils, unspr	Water	river	mg	14.49046	0	0.015543	14.36593	0.017221	0.003105	0	0	0.088664	0	0	0
3002	Oils, unspr	Soil		mg	3.701924	0	0.010614	3.685102	0.003125	0.002121	0	0	0.000963	0	0	0
3003	Oils, unspr	Soil	agricultura	kg	0	0	0	0	0	0	0	0	0	0	0	0
3004	Oils, unspr	Soil	industrial	mg	3.609036	0	0.01331	3.572539	0.004892	0.002659	0	0	0.015636	0	0	0
3005	Oily sludge	Waste		ng	16.51578	4.961445	4.961445	1.380826	1.906425	2.622335	0.130559	0.130559	0.130559	0.130559	0.130559	0.030512
3006	Olivine	Raw	in ground	ng	150.0602	1.610027	5.823747	135.825	0.232353	1.692836	0.042367	0.042367	4.696891	0.042367	0.042367	0.009901
3007	Orbencarb	Soil	agricultura	ng	65.6816	0	1.88688	62.46597	0.146852	0.376984	0	0	0.804907	0	0	0
3008	Organic ac	Air		ng	4.528689	1.189177	1.189177	0.770992	7.15E-11	1.041737	0.024191	0.024191	0.158688	0	0	0.130536
3009	Organic ca	Air		µg	413.3788	139.1764	139.1764	38.73436	3.563197	73.56064	3.662381	3.662381	3.662381	3.662381	3.662381	0.855897
3010	Organic ca	Air	high. pop.	µg	1.838299	0	0.018234	1.807972	0.00339	0.003643	0	0	0.005059	0	0	0
3011	Organic ca	Water	groundwat	µg	5.991199	0	0.059451	5.892322	0.011056	0.011878	0	0	0.016492	0	0	0
3012	Organic ca	Soil		µg	5.991199	0	0.059451	5.892322	0.011056	0.011878	0	0	0.016492	0	0	0
3013	Organic ca	Waste		g	3.330878	0	0.133897	2.957472	0.202275	0.026752	0	0	0.010482	0	0	0
3014	Organic co	Water		mg	10.45049	0	0	0	0	0	0	0	10.45049	0	0	0
3015	Organic su	Air		µg	2.648845	0.697633	0.697633	0.452304	0	0.611136	0.014192	0.014192	0.086594	0	0	0.075162
3016	Orthophos	Raw	in ground	pg	280.8169	0	0	0	280.8169	0	0	0	0	0	0	0
3017	Oryzalin	Air		pg	140.3411	47.2524	47.2524	13.15088	1.202788	24.9749	1.243431	1.243431	1.243431	1.243431	1.243431	0.290589
3018	Oryzalin	Water		pg	73.78101	24.84183	24.84183	6.913761	0.632337	13.12996	0.653704	0.653704	0.653704	0.653704	0.653704	0.152771
3019	Osmium	Raw	in ground	pg	0.062595	0.021076	0.021076	0.005866	0.000535	0.01114	0.000555	0.000555	0.000555	0.000555	0.000555	0.00013
3020	Osmium te	Air		pg	0.283471	0.095444	0.095444	0.026563	0.00243	0.050446	0.002512	0.002512	0.002512	0.002512	0.002512	0.000587
3021	Other aque	Waste		µg	2.452699	0.818643	0.818643	0.227837	0.042143	0.432687	0.021542	0.021542	0.021542	0.021542	0.021542	0.005034
3022	Other inor	Waste		µg	3.08319	1.038153	1.038153	0.28893	0.02627	0.548708	0.027319	0.027319	0.027319	0.027319	0.027319	0.006384
3023	Other inor	Waste		µg	103.8823	34.89232	34.89232	9.710924	1.139154	18.44207	0.91818	0.91818	0.91818	0.91818	0.91818	0.214578
3024	Other orga	Waste		µg	7.836068	2.611401	2.611401	0.726782	0.146597	1.380236	0.068718	0.068718	0.068718	0.068718	0.068718	0.016059
3025	Other orga	Waste		ng	76.51532	25.45521	25.45521	7.084471	1.560503	13.45416	0.669845	0.669845	0.669845	0.669845	0.669845	0.156543
3026	Other orga	Waste		µg	19.29922	6.486743	6.486743	1.805334	0.198508	3.428519	0.170696	0.170696	0.170696	0.170696	0.170696	0.039892
3027	Other slud.	Waste		ng	36.01488	2.675518	2.675518	0.744627	28.13661	1.414125	0.070405	0.070405	0.070405	0.070405	0.070405	0.016454
3028	Oxamyl	Air		pg	860.8834	289.8568	289.8568	80.67041	7.377756	153.2016	7.627486	7.627486	7.627486	7.627486	7.627486	1.782541
3029	Oxamyl	Water		pg	469.2584	157.9979	157.9979	43.97258	4.021563	83.50858	4.157661	4.157661	4.157661	4.157661	4.157661	0.971644
3030	Oxamyl	Soil	agricultura	ng	55.12067	0	0.445699	27.24964	0.036457	0.089047	0	0	27.29983	0	0	0
3031	Oxydemetr	Soil	agricultura	pg	76.48284	0	0.485363	74.89515	0.107874	0.096972	0	0	0.897487	0	0	0
3032	Oxydiazon	Air		pg	57.33055	19.30294	19.30294	5.372226	0.491553	10.20243	0.507951	0.507951	0.507951	0.507951	0.507951	0.118708
3033	Oxyfluorfe	Air		pg	108.2077	36.43319	36.43319	10.13977	0.927384	19.25649	0.958727	0.958727	0.958727	0.958727	0.958727	0.224054
3034	Oxyfluorfe	Air	low. pop.	pg	0.000112	0	1.52E-06	0.000104	1.11E-07	3.03E-07	0	0	6.18E-06	0	0	0
3035	Oxyfluorfe	Water		pg	56.59988	19.057	19.057	5.303777	0.485084	10.07243	0.501479	0.501479	0.501479	0.501479	0.501479	0.117195
3036	Oxyfluorfe	Water	river	pg	1.39E-05	0	1.89E-07	1.29E-05	1.38E-08	3.77E-08	0	0	7.70E-07	0	0	0
3037	Oxyfluorfe	Soil	agricultura	ng	8.968376	0	0.00966	3.042986	0.001137	0.00193	0	0	5.912662	0	0	0
3038	Oxygen	Raw	in air	g	475.6787	4.63E-05	10.90649	460.1387	2.400551	2.179047	1.22E-06	1.22E-06	0.053871	1.22E-06	1.22E-06	2.85E-07
3039	Oxygen	Air		mg	55.81955	0.82536	0.967711	53.27992	0.082264	0.464678	0.021719	0.021719	0.10767	0.021719	0.021719	0.005076
3040	Oxygen	Water	river	mg	26.97262	0	0.223079	22.86049	0.059125	0.044569	0	0	3.785355	0	0	0
3041	Oxytetracy	Air		pg	31.7723	10.69763	10.69763	2.977271	0.272303	5.654153	0.281505	0.281505	0.281505	0.281505	0.281505	0.065788
3042	Oxytetracy	Water		pg	16.70312	5.623888	5.623888	1.565191	0.143153	2.972464	0.147991	0.147991	0.147991	0.147991	0.147991	0.034585
3043	Ozone	Air		mg	12.35032	3.044692	3.213885	3.947244	0.080032	1.643053	0.08012	0.08012	0.082205	0.08012	0.08012	0.018724
3044	Ozone	Air	high. pop.	ng	89.84064	0	6.153336	82.35189	0.039052	1.229389	0	0	0.06697	0	0	0
3045	Ozone	Air	low. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
3046	p-Cresidin	Air		pg	2.344656	0.789439	0.789439	0.21971	0.020093	0.417252	0.020774	0.020774	0.020774	0.020774	0.020774	0.004855
3047	p-Cresidin	Water		pg	44.23472	14.8937	14.8937	4.145083	0.379085	7.871951	0.391923	0.391923	0.391923	0.391923	0.391923	0.091592
3048	p-Cresol	Air		ng	4.022686	1.35366	1.35366	0.376739	0.036729	0.715467	0.035621	0.035621	0.035621	0.035621	0.035621	0.008325
3049	p-Cresol	Water		µg	6.660237	1.841827	1.841827	1.193868	1.81E-05	1.61322	0.037472	0.037472	0.045842	1.87E-05	1.87E-05	0.048654
3050	p-Nitroanil	Air		pg	11.90204	4.00738	4.00738	1.115299	0.101996	2.118071	0.105453	0.105453	0.105453	0.105453	0.105453	0.024644
3051	p-Phenylr	Air		ng	5.962286	2.007399	2.007399	0.558682	0.051345	1.060996	0.052824	0.052824	0.052824	0.052824	0.052824	0.012345
3052	p-Phenylr	Water		pg	28.87164	9.72099	9.72099	2.705461	0.24744	5.137956	0.255805	0.255805	0.255805	0.255805	0.255805	0.059781
3053	p-Xylene	Air		µg	4.204391	1.415623	1.415623	0.393984	0.035981	0.748217	0.037252	0.037252	0.037252	0.037252	0.037252	0.008706
3054	p-Xylene	Water		ng	1.364887	0.333805	0.333805	0.092902	0.008637	0.17643	0.008784	0.008784	0.382119	0.008784	0.008784	0.002053
3055	p-Xylene	Soil		pg	12.01953	4.046925	4.046925	1.126305	0.103052	2.138972	0.106494	0.106494	0.106494	0.106494	0.106494	0.024887
3056	Paclobutr	Air	low. pop.	pg	0.08495	0	0.002025	0.081029	0.000167	0.000405	0	0	0.001324	0	0	0
3057	Paclobutr	Water	river	pg	1.43E-05	0	3.42E-07	1.37E-05	2.82E-08	6.83E-08	0	0	2.23E-07	0	0	0
3058	Paclobutr	Soil	agricultura	pg	0.764117	0	0.018216	0.72885	0.001503	0.003639	0					

3066 PAH, polyc	Water	river	µg	310.4444	0	0.359108	309.8989	0.094482	0.071747	0	0	0.020108	0	0	0
3067 PAH, polyc	Soil		ng	301.9258	0.213678	1.461916	299.5396	0.062412	0.362326	0.005623	0.005623	0.26199	0.005623	0.005623	0.001314
3068 Paint thinn	Waste		µg	6.697651	2.250158	2.250158	0.626244	0.071888	1.189304	0.059212	0.059212	0.059212	0.059212	0.059212	0.013838
3069 Paint, ink s	Waste		ng	12.70279	4.200383	4.200383	1.169014	0.334436	2.220081	0.110532	0.110532	0.110532	0.110532	0.110532	0.025831
3070 Paint, ink, i	Waste		µg	2.646781	0.874734	0.874734	0.243448	0.071059	0.462334	0.023018	0.023018	0.023018	0.023018	0.023018	0.005379
3071 Palladium	Raw	in ground	ng	913.1208	4.213563	9.848981	887.591	4.304937	3.35296	0.110879	0.110879	3.339917	0.110879	0.110879	0.025912
3072 Palladium	Air		ng	23.88066	3.24E-09	0.10931	23.7134	0.020758	0.021839	8.53E-11	8.53E-11	0.01536	8.53E-11	8.53E-11	1.99E-11
3073 Paraffins	Air	high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
3074 Paraffins	Air	low. pop.	ng	34.6196	0	0.038713	34.51106	0.007887	0.007735	0	0	0.054206	0	0	0
3075 Paraffins	Water	river	kg	0	0	0	0	0	0	0	0	0	0	0	0
3076 Paraquat	Air		ng	8.907941	2.999277	2.999277	0.834732	0.076341	1.585245	0.078925	0.078925	0.078925	0.078925	0.078925	0.018445
3077 Paraquat	Air	low. pop.	pg	1.837633	0	0.001891	0.550744	1.283318	0.000378	0	0	0.001303	0	0	0
3078 Paraquat	Water		ng	6.823303	2.297367	2.297367	0.639383	0.05853	1.214256	0.060454	0.060454	0.060454	0.060454	0.060454	0.014128
3079 Paraquat	Water	river	pg	0.069085	0	0.000235	0.068583	5.70E-05	4.70E-05	0	0	0.000162	0	0	0
3080 Paraquat	Soil	agricultura	ng	354.6581	0	0.285849	95.92747	0.056822	0.057111	0	0	258.3308	0	0	0
3081 Paraquat d	Air		pg	4.822686	1.623783	1.623783	0.451917	0.041332	0.858238	0.042729	0.042729	0.042729	0.042729	0.042729	0.009986
3082 Paraquat d	Soil		pg	60.81754	20.47707	20.47707	5.698999	0.521228	10.823	0.538847	0.538847	0.538847	0.538847	0.538847	0.125928
3083 Parathion	Air		pg	0.168614	0.056772	0.056772	0.0158	0.001445	0.030006	0.001494	0.001494	0.001494	0.001494	0.001494	0.000349
3084 Parathion	Soil	agricultura	pg	153.4297	0	1.664374	145.2881	0.175447	0.332529	0	0	5.969209	0	0	0
3085 Parathion,	Air		pg	59.03688	19.87757	19.87757	5.53215	0.505864	10.50614	0.523072	0.523072	0.523072	0.523072	0.523072	0.122242
3086 Parathion,	Air	low. pop.	pg	0.246188	0	0	0	0.246188	0	0	0	0	0	0	0
3087 Parathion,	Water		pg	30.55138	10.28302	10.28302	2.861879	0.272247	5.435011	0.270594	0.270594	0.270594	0.270594	0.270594	0.063238
3088 Particulate	Air		mg	33.52728	10.98479	10.98479	3.05719	0.395219	5.805926	0.289061	0.289061	0.666327	0.289061	0.289061	0.476803
3089 Particulate	Water		pg	731.4127	246.2515	246.2515	68.53457	6.306181	130.1544	6.480027	6.480027	6.480027	6.480027	6.480027	1.51438
3090 Particulate	Air		mg	105.3836	11.67541	12.04793	73.00474	0.350034	6.245377	0.307234	0.307234	0.394303	0.307234	0.307234	0.436889
3091 Particulate	Air	high. pop.	mg	80.94679	0	3.903061	75.81704	0.067847	0.779801	0	0	0.379041	0	0	0
3092 Particulate	Air	low. pop.	mg	662.2036	0	28.90133	626.4467	0.461874	5.774262	0	0	0.619356	0	0	0
3093 Particulate	Air	low. pop., i	mg	1.593971	0	0.034052	1.535512	0.001811	0.006803	0	0	0.015793	0	0	0
3094 Particulate	Air	stratosphe	kg	0	0	0	0	0	0	0	0	0	0	0	0
3095 Particulate	Air	stratosphe	ng	3.959489	0	0.001515	0.947278	0.00261	0.000303	0	0	3.007783	0	0	0
3096 Particulate	Air		mg	535.6369	125.5761	129.041	193.1724	3.295594	67.06456	3.304494	3.304494	3.497032	3.304494	3.304494	0.772259
3097 Particulate	Air	high. pop.	mg	22.56242	0	1.033848	21.1887	0.022255	0.206555	0	0	0.111062	0	0	0
3098 Particulate	Air	low. pop.	g	1.008873	0	0.046908	0.950683	0.000875	0.009372	0	0	0.001035	0	0	0
3099 Particulate	Air	low. pop., i	mg	3.984899	0	0.08513	3.838753	0.004527	0.017008	0	0	0.039482	0	0	0
3100 Particulate	Water		µg	146.4736	49.31248	49.31248	13.72422	1.269185	26.06374	1.297641	1.297641	1.297641	1.297641	1.297641	0.303258
3101 Particulate	Air		mg	50.02863	2.428438	2.691824	42.55219	0.027116	2.042758	0.05176	0.05176	0.115135	0.010391	0.010391	0.046866
3102 Particulate	Air	high. pop.	mg	13.50542	0	0.526805	12.73795	0.017525	0.105252	0	0	0.117887	0	0	0
3103 Particulate	Air	low. pop.	mg	314.6797	0	9.09019	303.1359	0.202305	1.816149	0	0	0.435165	0	0	0
3104 Particulate	Air	low. pop., i	mg	2.390941	0	0.051078	2.303253	0.002716	0.010205	0	0	0.023689	0	0	0
3105 Particulate	Air		mg	1.642748	0.406253	0.406253	0.26339	0	0.355883	0.008264	0.008264	0.056814	0	0	0.137627
3106 Peat	Raw	biotic	mg	81.68976	0	0.076456	81.49999	0.022561	0.015275	0	0	0.07548	0	0	0
3107 Peat	Raw	in ground	µg	284.2911	95.72006	95.72006	26.63997	2.436067	50.59212	2.518842	2.518842	2.518842	2.518842	2.518842	0.588652
3108 Pencycuro	Air	low. pop.	pg	1.290402	0	0.03707	1.227226	0.002885	0.007406	0	0	0.015813	0	0	0
3109 Pencycuro	Water	river	pg	0.000163	0	4.69E-06	0.000155	3.65E-07	9.37E-07	0	0	2.00E-06	0	0	0
3110 Pencycuro	Soil	agricultura	pg	11.60872	0	0.333492	11.04038	0.025955	0.066629	0	0	0.142261	0	0	0
3111 Pencycuro	Soil	forestry	pg	0.004735	0	0.000136	0.004503	1.06E-05	2.72E-05	0	0	5.80E-05	0	0	0
3112 Pendimeth	Air		ng	27.23025	9.168339	9.168339	2.551652	0.233366	4.845857	0.241262	0.241262	0.241262	0.241262	0.241262	0.056383
3113 Pendimeth	Air	low. pop.	ng	6.510184	0	0.013811	3.471072	0.01581	0.002759	0	0	3.006732	0	0	0
3114 Pendimeth	Water		ng	2.28462	0.769029	0.769029	0.21403	0.020154	0.406465	0.020237	0.020237	0.020237	0.020237	0.020237	0.004729
3115 Pendimeth	Water	groundwat	pg	0.046951	0	0.000137	0.046353	2.96E-05	2.73E-05	0	0	0.000405	0	0	0
3116 Pendimeth	Water	river	pg	3.074592	0	0.006543	1.635724	0.001084	0.001307	0	0	1.429934	0	0	0
3117 Pendimeth	Soil		ng	1.02349	0.344606	0.344606	0.095908	0.008771	0.182139	0.009068	0.009068	0.009068	0.009068	0.009068	0.002119
3118 Pendimeth	Soil	agricultura	µg	1.460048	0	0.002231	0.516849	0.000323	0.000446	0	0	0.940199	0	0	0
3119 Pendimeth	Soil	forestry	pg	89.16088	0	0.189741	47.43374	0.031433	0.037909	0	0	41.46805	0	0	0
3120 Pentane	Air		µg	598.608	196.8302	196.8738	61.19262	12.55625	104.0418	5.179522	5.179522	5.184735	5.179522	5.179522	1.210452
3121 Pentane	Air	high. pop.	µg	225.6514	0	1.332787	221.0285	1.727689	0.266281	0	0	1.296079	0	0	0
3122 Pentane	Air	low. pop.	mg	11.7767	0	0.155107	11.56952	0.012842	0.030989	0	0	0.008237	0	0	0
3123 Pentane, 2	Air		pg	121.3307	40.85267	40.85267	11.36976	1.036836	21.59237	1.075025	1.075025	1.075025	1.075025	1.075025	0.251233
3124 Pentane, 2	Air	high. pop.	ng	546.077	0	6.83912	534.426	1.399019	1.366403	0	0	2.046465	0	0	0
3125 Pentane, 2	Water	river	ng	14.32434	0	0.049967	14.22075	0.009507	0.009983	0	0	0.03413	0	0	0
3126 Pentane, 2	Air		µg	11.95056	4.022874	4.022877	1.119749	0.104542	2.12626	0.105861	0.105861	0.10608	0.105861	0.105861	0.02474
3127 Pentane, 2	Air		pg	6.995997	2.355589	2.355589	0.655587	0.059785	1.245029	0.061987	0.061987	0.061987	0.061987	0.061987	0.014486
3128 Pentane, 3	Air		pg	60.83442	20.48327	20.48327	5.700725	0.519863	10.82628	0.53901	0.53901	0.53901	0.53901	0.53901	0.125967
3129 Penthio pyr	Air		pg	247.9352	83.47904	83.47904	23.23316	2.124776	44.12222	2.196723	2.196723	2.196723	2.196723	2.196723	0.513373
3130 Penthio pyr	Water		pg	130.3409	43.88539	43.88539	12.2138	1.117006	23.19529	1.154829	1.154829	1.154829	1.154829	1.154829	0.269883
3131 Pentobarbi	Air		pg	0.037986	0.01279	0.01279	0.00356	0.000326	0.00676	0.000337	0.000337	0.000337	0.000337	0.000337	7.87E-05
3132 Peracetic ε	Air		pg	416.3653	140.1894	140.1894	39.01627	3.56702	74.09603	3.689036	3.689036	3.689036	3.689036	3.689036	0.862126
3133 Peracetic ε	Water		µg	1.267147	5.29E-08	0.002463	1.225701	0.001083	0.000492	1.39E-09	1.39E-09	0.037406	1.39E-09	1.39E-09	3.25E-10
3134 Peracetic ε	Soil		pg	187.3488	63.07974	63.07974	17.5558	1.605654	33.34033	1.659923	1.659923	1.659923	1.659923	1.659923	0.387923
3135 Perlite	Raw	in ground	µg	314.9691	91.885	93.4224	65.34068	2.366104	48.87229	2.417923	2.417923	2.845894	2.417923	2.417923	0.565068
3136 Permethylr	Air		pg	353.0509	118.8711	118.8711	33.08316	3.02578	62.82843	3.128054	3.128054	3.128054	3.128054	3.128054	0.731025
3137 Permethylr	Air	low. pop.	pg	0.200821	0	0	0	0.200821	0	0	0	0	0	0	0
3138 Permethylr	Water		pg	129.6584	43.65266	43.65266	12.14903	1.119773	23.07229	1.148705	1.148705	1.148705	1.148705	1.148705	0.268452
3139 Permethylr	Soil	agricultura	pg	669.197	0	16.89288	639.7055	1.351207	3.375066	0	0				

3145	Pesticides	Soil	forestry	ng	41.24035	0	0.155742	38.31726	0.007514	0.031116	0	0	2.728725	0	0	0
3146	Pethoxami	Air	low. pop.	ng	1.735042	0	0.003692	0.946496	0.00061	0.000738	0	0	0.783507	0	0	0
3147	Pethoxami	Water	river	pg	1.813504	0	0.00386	0.967753	0.000639	0.000771	0	0	0.840481	0	0	0
3148	Pethoxami	Soil	agricultura	ng	15.56097	0	0.033109	8.489427	0.005469	0.006615	0	0	7.026352	0	0	0
3149	Pethoxami	Soil	forestry	pg	52.59163	0	0.111936	28.06485	0.018528	0.022364	0	0	24.37395	0	0	0
3150	Phenanthr	Air		ng	428.3657	139.2522	139.3257	53.171	3.615538	73.72073	3.662565	3.662565	3.755388	3.656398	3.656398	0.887247
3151	Phenanthr	Air	low. pop.	µg	78.71507	0	0.188846	78.39729	0.053135	0.03773	0	0	0.038067	0	0	0
3152	Phenanthr	Water		ng	28.17494	7.721793	7.721793	4.990381	0.001686	6.749407	0.157342	0.157342	0.237702	0.001136	0.001136	0.435225
3153	Phenanthr	Water	river	µg	1.68607	0	0.011758	0.515314	0.000972	0.002349	0	0	1.155677	0	0	0
3154	Phenanthr	Soil		pg	511.0447	172.0631	172.0631	47.8871	4.391683	90.94267	4.527784	4.527784	4.527784	4.527784	4.527784	1.058141
3155	Phenanthr	Water		ng	15.29061	4.096552	4.096552	2.655961	1.17E-06	3.588639	0.083336	0.083336	0.183487	0	0	0.502743
3156	Phenmedi	Air	low. pop.	pg	0.216331	0	0.000283	0.215611	6.16E-05	5.66E-05	0	0	0.000319	0	0	0
3157	Phenmedi	Water	river	pg	2.74E-05	0	3.58E-08	2.73E-05	7.79E-09	7.16E-09	0	0	4.03E-08	0	0	0
3158	Phenmedi	Soil	agricultura	pg	405.759	0	0.522742	404.4605	0.107186	0.10444	0	0	0.564158	0	0	0
3159	Phenmedi	Soil	forestry	pg	0.000794	0	1.04E-06	0.000791	2.26E-07	2.08E-07	0	0	1.17E-06	0	0	0
3160	Phenol	Air		µg	5.415005	1.4011	1.40423	1.633852	0.037822	0.741167	0.036869	0.036869	0.04074	0.036869	0.036869	0.008616
3161	Phenol	Air	high. pop.	µg	1.746622	0	0.012415	1.686529	0.002231	0.00248	0	0	0.042967	0	0	0
3162	Phenol	Air	low. pop.	mg	1.332743	0	0.003714	1.326491	0.000917	0.000742	0	0	0.000879	0	0	0
3163	Phenol	Water		µg	43.16738	0.966145	1.067328	39.55137	0.055671	0.608762	0.024085	0.024085	0.162632	0.019524	0.019524	0.66825
3164	Phenol	Water	ocean	µg	937.8612	0	0.913464	936.5493	0.182503	0.182503	0	0	0.033355	0	0	0
3165	Phenol	Water	river	µg	708.9695	0	0.945402	707.5208	0.195228	0.188884	0	0	0.119168	0	0	0
3166	Phenol	Waste		pg	0.095076	0.000398	0.000398	0.000111	0.093903	0.00021	1.05E-05	1.05E-05	1.05E-05	1.05E-05	1.05E-05	2.45E-06
3167	Phenol	Soil		ng	1.321326	0.444887	0.444887	0.123817	0.011322	0.235142	0.011707	0.011707	0.011707	0.011707	0.011707	0.002736
3168	Phenol, 2- <i>r</i>	Air		pg	27.83809	9.372994	9.372994	2.60861	0.238585	4.954026	0.246647	0.246647	0.246647	0.246647	0.246647	0.057641
3169	Phenol, 2- <i>r</i>	Water		ng	1.295965	0.011266	0.012668	1.261714	0.000546	0.006235	0.000296	0.000296	0.00228	0.000296	0.000296	6.93E-05
3170	Phenol, 2- <i>r</i>	Soil		ng	1.20465	0.405601	0.405601	0.112883	0.010325	0.214378	0.010673	0.010673	0.010673	0.010673	0.010673	0.002494
3171	Phenol, 2- <i>r</i>	Water		pg	0.440939	0.148463	0.148463	0.041319	0.003779	0.078469	0.003907	0.003907	0.003907	0.003907	0.003907	0.000913
3172	Phenol, 2, <i>r</i>	Air		pg	441.5817	124.9006	127.2814	100.5444	3.321256	66.49093	3.286717	3.286717	5.128192	3.286717	3.286717	0.768105
3173	Phenol, 2, <i>r</i>	Air	high. pop.	ng	13.24986	0	0.064374	9.079635	0.002884	0.012861	0	0	4.090109	0	0	0
3174	Phenol, 2, <i>r</i>	Water		pg	22.30712	7.510738	7.510738	2.090323	0.191179	3.969744	0.197643	0.197643	0.197643	0.197643	0.197643	0.046189
3175	Phenol, 2, <i>r</i>	Soil		pg	5.823868	1.960878	1.960878	0.545734	0.049913	1.036407	0.0516	0.0516	0.0516	0.0516	0.0516	0.012059
3176	Phenol, 2, <i>r</i>	Air		ng	8.896614	2.99507	2.99507	0.833562	0.077402	1.583022	0.078814	0.078814	0.078814	0.078814	0.078814	0.018419
3177	Phenol, 2, <i>r</i>	Water		µg	6.009112	1.661683	1.661683	1.077265	5.92E-06	1.455591	0.033805	0.033805	0.041358	5.06E-06	5.06E-06	0.043906
3178	Phenol, 2, <i>r</i>	Air		ng	2.232446	0.751131	0.751131	0.209048	0.020683	0.397005	0.019766	0.019766	0.019766	0.019766	0.019766	0.004619
3179	Phenol, 2, <i>r</i>	Water		pg	10.63874	3.582029	3.582029	0.996919	0.091177	1.893255	0.09426	0.09426	0.09426	0.09426	0.09426	0.022029
3180	Phenol, 2, <i>r</i>	Air		pg	977.1338	328.6854	328.6854	91.47684	9.29444	173.7242	8.649247	8.649247	8.649247	8.649247	8.649247	2.021326
3181	Phenol, 2, <i>r</i>	Air		pg	86.61552	28.89636	28.89636	8.042182	1.527965	15.27295	0.760398	0.760398	0.760398	0.760398	0.760398	0.177705
3182	Phenol, 4- <i>r</i>	Air		pg	690.8716	232.112	232.112	64.59939	7.399919	122.6811	6.107951	6.107951	6.107951	6.107951	6.107951	1.427426
3183	Phenol, 4- <i>r</i>	Water		pg	5.31937	1.791015	1.791015	0.49846	0.045589	0.946628	0.04713	0.04713	0.04713	0.04713	0.04713	0.011014
3184	Phenol, pe	Air		ng	11.02788	0.209484	0.553409	10.03591	0.015674	0.179435	0.005513	0.005513	0.010625	0.005513	0.005513	0.001288
3185	Phenol, pe	Air	high. pop.	ng	1.049912	0	0.039797	0.97132	0.00074	0.007951	0	0	0.030104	0	0	0
3186	Phenol, pe	Air	low. pop.	µg	1.721302	0	0.004091	1.714452	0.001169	0.000817	0	0	0.000773	0	0	0
3187	Phenol, pe	Water		ng	12.15877	0.032156	0.051527	12.012	0.016725	0.020866	0.000846	0.000846	0.021915	0.000846	0.000846	0.000198
3188	Phenol, pe	Soil		pg	346.3498	0	11.45773	332.1582	0.295903	2.289165	0	0	0.148747	0	0	0
3189	Phenol,2,2	Air		pg	2.211087	0.744465	0.744465	0.207193	0.018952	0.393482	0.01959	0.01959	0.01959	0.01959	0.01959	0.004578
3190	Phenols, u	Air		ng	90.68446	19.67884	19.67884	12.75859	0	17.23895	0.400326	0.400326	15.60806	0	0	4.920535
3191	Phenols, u	Water		µg	94.7728	26.34392	26.34392	17.07983	0	23.07765	0.535913	0.535913	0.7277	0	0	0.127969
3192	Phenothrin	Air		pg	0.092965	0.031301	0.031301	0.008711	0.000797	0.016544	0.000824	0.000824	0.000824	0.000824	0.000824	0.000192
3193	Phenoxy c <i>r</i>	Air	low. pop.	pg	37.59552	0	0.079886	20.64846	0.014101	0.015961	0	0	16.83711	0	0	0
3194	Phenoxy c <i>r</i>	Water	river	pg	0.017312	0	3.68E-05	0.009257	6.17E-06	7.36E-06	0	0	0.008005	0	0	0
3195	Phenoxy c <i>r</i>	Soil	agricultura	pg	337.8403	0	0.717872	185.5584	0.126722	0.143425	0	0	151.2938	0	0	0
3196	Phenoxy c <i>r</i>	Soil	forestry	pg	0.502058	0	0.001068	0.268447	0.000179	0.000213	0	0	0.23215	0	0	0
3197	Phenylisoc	Water		ng	4.481361	0	0.005145	4.469331	0.003035	0.001028	0	0	0.002822	0	0	0
3198	Phenytain	Air		pg	8.148743	2.743653	2.743653	0.763589	0.069847	1.450137	0.072198	0.072198	0.072198	0.072198	0.072198	0.016873
3199	Phorate	Air		ng	1.65358	0.556755	0.556755	0.154951	0.014171	0.294269	0.014651	0.014651	0.014651	0.014651	0.014651	0.003424
3200	Phorate	Water		pg	869.3083	292.6935	292.6935	81.45989	7.449851	154.7009	7.702132	7.702132	7.702132	7.702132	7.702132	1.799985
3201	Phorate	Soil	agricultura	ng	30.13203	0	0.865623	28.65683	0.06737	0.172945	0	0	0.369259	0	0	0
3202	Phosgene	Air		µg	7.141085	0.01138	0.046191	6.884323	0.030104	0.01297	0.000299	0.000299	0.154848	0.000299	0.000299	7.00E-05
3203	Phosmet	Air		pg	274.0649	92.27678	92.27678	25.68167	2.348862	48.7722	2.428233	2.428233	2.428233	2.428233	2.428233	0.567477
3204	Phosmet	Water		pg	144.0775	48.51042	48.51042	13.501	1.23481	25.63982	1.276536	1.276536	1.276536	1.276536	1.276536	0.298326
3205	Phosmet	Soil	agricultura	ng	3.318033	0	0.095319	3.155589	0.007419	0.019044	0	0	0.040661	0	0	0
3206	Phosphate	Air		ng	23.88541	0	0	0	23.88541	0	0	0	0	0	0	0
3207	Phosphate	Water		µg	5.807187	1.894674	1.894928	0.70138	0.053752	1.001467	0.049858	0.049858	0.049903	0.049858	0.049858	0.011652
3208	Phosphate	Water	groundwat	mg	86.42098	0	3.997685	81.38565	0.121817	0.798706	0	0	0.11712	0	0	0
3209	Phosphate	Water	groundwat	mg	755.3723	0	32.4076	714.2026	1.236977	6.474786	0	0	1.050285	0	0	0
3210	Phosphate	Water	ocean	mg	1.233723	0	0.001495	1.228422	0.000848	0.000299	0	0	0.00266	0	0	0
3211	Phosphate	Water	river	mg	1.975054	0	0.00578	1.740287	0.018917	0.001155	0	0	0.208915	0	0	0
3212	Phosphate	Soil		ng	1.73939	0.036738	0.036738	0.010225	1.631212	0.019418	0.000967	0.000967	0.000967	0.000967	0.000967	0.000226
3213	Phosphate	Raw	in ground	mg	15.7548	5.3046	5.3046	1.47633	0.134992	2.803707	0.139589	0.139589	0.139589	0.139589	0.139589	0.032622
3214	Phosphine	Air		ng	2.755653	0.927822	0.927822	0.258223	0.023608	0.490394	0.024415	0.024415				

3224	Phosphoru Air	µg	1.386614	0.288961	0.296174	0.575603	0.007973	0.154169	0.007604	0.007604	0.031541	0.007604	0.007604	0.001777
3225	Phosphoru Air	high. pop. µg	56.25756	0	1.562953	52.851	0.061089	0.312266	0	0	1.470249	0	0	0
3226	Phosphoru Air	low. pop. µg	1.232545	0	0.057294	1.158968	0.001864	0.011447	0	0	0.002972	0	0	0
3227	Phosphoru Air	low. pop., µg	1.725117	0	0.061549	1.648367	0.001182	0.012297	0	0	0.001722	0	0	0
3228	Phosphoru Water	µg	387.8954	121.3747	121.4782	60.95975	3.170585	64.17236	3.193935	3.193935	3.21767	3.193935	3.193935	0.746421
3229	Phosphoru Water	groundwat µg	4.661525	0	0.015474	1.491516	0.00092	0.003092	0	0	3.150525	0	0	0
3230	Phosphoru Water	ocean ng	59.53989	0	2.165073	54.4645	0.04558	0.432565	0	0	2.43217	0	0	0
3231	Phosphoru Water	river mg	1.834241	0	0.004608	1.494693	0.023538	0.000921	0	0	0.310482	0	0	0
3232	Phosphoru Soil	µg	147.9652	0.027662	7.759818	138.3007	0.09338	1.559445	0.000728	0.000728	0.221156	0.000728	0.000728	0.00017
3233	Phosphoru Soil	agricultura µg	269.1252	0	10.01233	249.0556	0.201398	2.000385	0	0	7.855544	0	0	0
3234	Phosphoru Soil	industrial mg	7.952867	0	0.008159	7.932416	0.010197	0.00163	0	0	0.000466	0	0	0
3235	Phosphoru Raw	in ground pg	30.71599	10.34225	10.34225	2.878366	0.262424	5.466321	0.272153	0.272153	0.272153	0.272153	0.272153	0.063602
3236	Phosphoru Water	ng	1.036838	0	0.00279	1.032771	0.000315	0.000557	0	0	0.000405	0	0	0
3237	Phosphoru Water	ng	13.84759	0	0.172885	13.43483	0.034629	0.034541	0	0	0.1707	0	0	0
3238	Phosphoru Air	ng	1.583638	0	0.019772	1.536434	0.00396	0.00395	0	0	0.019522	0	0	0
3239	Phosphoru Air	ng	30.47879	0	0.038192	30.39894	0.027272	0.00763	0	0	0.00675	0	0	0
3240	Phosphoru Air	high. pop. ng	11.97041	0	0.149449	11.61361	0.029935	0.029859	0	0	0.14756	0	0	0
3241	Phosphoru Water	pg	0.003888	0	1.60E-06	0.000932	2.56E-06	3.19E-07	0	0	0.002951	0	0	0
3242	Phthalate, Air	ng	52.60624	17.71135	17.71135	4.929267	0.453817	9.361199	0.466068	0.466068	0.466068	0.466068	0.466068	0.10892
3243	Phthalate, Water	pg	0.003402	0.001145	0.001145	0.000319	2.92E-05	0.000605	3.01E-05	3.01E-05	3.01E-05	3.01E-05	3.01E-05	7.04E-06
3244	Phthalate, Soil	pg	367.3638	123.6903	123.6903	34.42442	3.148103	65.3756	3.254871	3.254871	3.254871	3.254871	3.254871	0.760662
3245	Phthalate, Air	ng	88.70457	29.86563	29.86563	8.311942	0.762924	15.78526	0.785904	0.785904	0.785904	0.785904	0.785904	0.183666
3246	Phthalate, Water	pg	0.600578	0.202213	0.202213	0.056278	0.005147	0.106878	0.005321	0.005321	0.005321	0.005321	0.005321	0.001244
3247	Phthalate, Soil	pg	136.0246	45.79909	45.79909	12.7464	1.165674	24.20677	1.205188	1.205188	1.205188	1.205188	1.205188	0.281652
3248	Phthalate, Air	µg	2.227158	0.749868	0.749868	0.208698	0.019111	0.396338	0.019733	0.019733	0.019733	0.019732	0.019732	0.004612
3249	Phthalate, Air	ng	92.50329	31.14564	31.14564	8.668182	0.792562	16.46179	0.819587	0.819587	0.819587	0.819587	0.819587	0.191537
3250	Phthalate, Water	pg	226.9765	76.42237	76.42237	21.26921	1.944927	40.39247	2.011029	2.011029	2.011029	2.011029	2.011029	0.469977
3251	Phthalate, Soil	ng	4.676434	1.574536	1.574536	0.438211	0.040092	0.832209	0.041433	0.041433	0.041433	0.041433	0.041433	0.009683
3252	Phthalic ar Air	ng	36.93826	12.43681	12.43681	3.461303	0.317132	6.573381	0.32727	0.32727	0.32727	0.32727	0.32727	0.076483
3253	Phthalic ar Water	µg	1.043781	1.05E-06	0.004661	1.036556	0.000407	0.000932	2.76E-08	2.76E-08	0.001224	2.76E-08	2.76E-08	6.46E-09
3254	Phthalic ar Soil	ng	1.321805	0.445048	0.445048	0.123862	0.011326	0.235227	0.011711	0.011711	0.011711	0.011711	0.011711	0.002737
3255	Picloram Air	pg	19.47564	6.557387	6.557387	1.824995	0.166912	3.465857	0.172555	0.172555	0.172555	0.172555	0.172555	0.040326
3256	Picloram Air	low. pop. pg	0.005176	0	0.000123	0.004937	1.02E-05	2.47E-05	0	0	8.07E-05	0	0	0
3257	Picloram Water	pg	1.544327	0.51997	0.51997	0.144714	0.013235	0.274826	0.013683	0.013683	0.013683	0.013683	0.013683	0.003198
3258	Picloram Water	river pg	5.18E-07	0	1.23E-08	4.94E-07	1.02E-09	2.47E-09	0	0	8.07E-09	0	0	0
3259	Picloram Soil	agricultura pg	0.089794	0	0.00183	0.084847	0.000147	0.000366	0	0	0.002604	0	0	0
3260	Picloram Soil	forestry pg	1.50E-05	0	3.58E-07	1.43E-05	2.95E-08	7.15E-08	0	0	2.34E-07	0	0	0
3261	Picoxystrol Air	pg	114.7669	38.64162	38.64162	10.7544	0.983621	20.42374	1.016842	1.016842	1.016842	1.016842	1.016842	0.237635
3262	Picoxystrol Air	low. pop. pg	0.067189	0	0.000497	0.065709	9.56E-05	9.93E-05	0	0	0.000788	0	0	0
3263	Picoxystrol Water	pg	60.33647	20.31509	20.31509	5.653919	0.51712	10.73739	0.534585	0.534585	0.534585	0.534585	0.534585	0.124932
3264	Picoxystrol Water	river pg	5.99E-06	0	5.03E-08	5.85E-06	8.66E-09	1.01E-08	0	0	7.11E-08	0	0	0
3265	Picoxystrol Soil	agricultura ng	417.1197	0	1.441201	357.6859	0.074796	0.287941	0	0	57.62989	0	0	0
3266	Picoxystrol Soil	forestry ng	1.68841	0	0.006376	1.568736	0.000308	0.001274	0	0	0.111716	0	0	0
3267	Picric acid Air	pg	3.783564	1.273914	1.273914	0.354545	0.032427	0.673318	0.033523	0.033523	0.033523	0.033523	0.033523	0.007834
3268	Pinoxaden Air	pg	497.5615	167.5273	167.5273	46.62475	4.264402	88.54532	4.408427	4.408427	4.408427	4.408427	4.408427	1.030248
3269	Pinoxaden Air	low. pop. pg	0.18497	0	0.001176	0.180145	0.00054	0.000235	0	0	0.002875	0	0	0
3270	Pinoxaden Water	pg	261.5733	88.07087	88.07087	24.51111	2.24184	46.5492	2.317556	2.317556	2.317556	2.317556	2.317556	0.541612
3271	Pinoxaden Water	river pg	1.52E-05	0	9.68E-08	1.48E-05	4.45E-08	1.93E-08	0	0	2.37E-07	0	0	0
3272	Pinoxaden Soil	agricultura pg	1.664277	0	0.010577	1.62086	0.004861	0.002113	0	0	0.025866	0	0	0
3273	Pinoxaden Soil	forestry pg	0.000442	0	2.81E-06	0.00043	1.29E-06	5.61E-07	0	0	6.87E-06	0	0	0
3274	Piperonyl t Air	pg	7.277913	2.45045	2.45045	0.681988	0.062375	1.295167	0.064483	0.064483	0.064483	0.064483	0.064483	0.01507
3275	Piperonyl t Water	pg	2.787924	0.938685	0.938685	0.261247	0.023894	0.496135	0.024701	0.024701	0.024701	0.024701	0.024701	0.005773
3276	Piperonyl t Soil	agricultura pg	98.86358	0	2.840122	94.02345	0.221041	0.567434	0	0	1.211542	0	0	0
3277	Pirimicarb Air	low. pop. pg	31.77961	0	0.067636	16.89634	0.0112	0.013513	0	0	14.79093	0	0	0
3278	Pirimicarb Water	river pg	0.015111	0	3.22E-05	0.008032	5.33E-06	6.43E-06	0	0	0.007034	0	0	0
3279	Pirimicarb Soil	agricultura ng	77.04388	0	0.016973	17.64161	0.044665	0.003391	0	0	59.33724	0	0	0
3280	Pirimicarb Soil	forestry pg	0.438208	0	0.000933	0.232937	0.000154	0.000186	0	0	0.203998	0	0	0
3281	Platinum Raw	in ground ng	932.3989	1.261027	5.557509	919.7105	2.201357	1.52491	0.033183	0.033183	2.003171	0.033183	0.033183	0.007755
3282	Platinum Air	ng	23.86831	0	0.109271	23.70141	0.020562	0.021831	0	0	0.015237	0	0	0
3283	Platinum Air	high. pop. pg	9.056959	0	0.636166	8.2846	0.003748	0.127101	0	0	0.005345	0	0	0
3284	Platinum Air	low. pop. pg	298.5455	0	2.546117	290.6873	3.025781	0.508694	0	0	1.777563	0	0	0
3285	Plutonium Air	nBq	0.243078	0.081837	0.081837	0.022776	0.002104	0.043254	0.002154	0.002154	0.002154	0.002154	0.002154	0.000503
3286	Plutonium Air	low. pop. nBq	0.139361	0	0.006029	0.131946	9.23E-05	0.001204	0	0	9.01E-05	0	0	0
3287	Plutonium Water	µBq	10.85819	3.655605	3.655605	1.017396	0.093981	1.932143	0.096196	0.096196	0.096196	0.096196	0.096196	0.022481
3288	Plutonium Air	low. pop. nBq	0.319468	0	0.01382	0.302469	0.000212	0.002761	0	0	0.000207	0	0	0
3289	Polonium-: Air	mBq	2.666164	0.000142	0.037188	2.61895	0.000596	0.007477	3.75E-06	3.75E-06	0.001794	3.75E-06	3.75E-06	8.75E-07
3290	Polonium-: Air	high. pop. mBq	24.66632	0	0.891928	23.19409	0.038961	0.1782	0	0	0.363142	0	0	0
3291	Polonium-: Air	low. pop. mBq	303.5649	0	19.77594	279.495	0.134273	3.951079	0	0	0.208542	0	0	0
3292	Polonium-: Water	groundwat µBq	316.3129	0	0.443384	314.219	0.342449	0.088585	0	0	1.219452	0	0	0
3293	Polonium-: Water	ocean mBq	62.50452	0	0.087376	62.09366	0.067173	0.017457	0	0	0.238854	0	0	0
3294	Polonium-: Water	river mBq	21.04515	0	1.29443	19.46794	0.010233	0.258617	0	0	0.013935	0	0	0
3295	Polychlorir Air	ng	67.86074	0.600156	0.875664	65.83172	0.059065	0.372252	0.015793	0.015793	0.055015	0.015793	0.015793	0.003691
3296	Polychlorir Air	high. pop. ng	7.977393	0	0.038964	7.923469	0.005093	0.007785	0	0	0.002083	0	0	0
3297	Polychlorir Air	low. pop. ng	73.35078	0	3.523059	68.7619	0.056328	0.70388	0	0	0.305614	0	0	0
3298	Polychlorir Water	pg	9.120645	0.018503	0.128027	8.823635	0.031604	0.031662	0.000487	0.000487	0.085152	0.000487	0.000487	0.000114
3299	Polychlorir Soil	pg	22.99223	7.741401	7.741401	2.154519	0.197076	4.09166	0.203712	0.203712	0.203712	0.203712	0.203712	0.047608

3303	Potassium Air	high. pop.	mBq	3.551844	0	0.122541	3.341734	0.005959	0.024483	0	0	0.057127	0	0	0
3304	Potassium Air	low. pop.	mBq	57.79996	0	3.772879	53.20828	0.026933	0.753792	0	0	0.038079	0	0	0
3305	Potassium Water	groundwat	µBq	25.12565	0	0.035219	24.95933	0.027202	0.007037	0	0	0.096862	0	0	0
3306	Potassium Water	ocean	mBq	4.90762	0	0.006879	4.875134	0.005313	0.001374	0	0	0.018919	0	0	0
3307	Potassium Water	river	mBq	25.89648	0	1.62438	23.91738	0.012708	0.324538	0	0	0.017475	0	0	0
3308	Potassium Air		µg	54.48216	0	0.621666	51.78659	0.044789	0.124204	0	0	1.904909	0	0	0
3309	Potassium Air	high. pop.	mg	3.150184	0	0.115746	2.915356	0.002401	0.023125	0	0	0.093555	0	0	0
3310	Potassium Air	low. pop.	µg	23.317	0	1.106299	21.90192	0.03605	0.22103	0	0	0.051706	0	0	0
3311	Potassium Air	low. pop.,	µg	165.1154	0	6.213197	157.4138	0.111241	1.241349	0	0	0.13581	0	0	0
3312	Potassium Water		mg	19.11941	6.437614	6.437614	1.791661	0.163361	3.402553	0.169404	0.169404	0.169404	0.169404	0.169404	0.03959
3313	Potassium Water	groundwat	mg	12.07284	0	0.589392	11.34329	0.010658	0.117756	0	0	0.011751	0	0	0
3314	Potassium Water	groundwat	g	1.749131	0	0.082912	1.644755	0.002346	0.016565	0	0	0.002553	0	0	0
3315	Potassium Water	ocean	mg	348.7615	0	0.369539	348.214	0.069061	0.073831	0	0	0.035076	0	0	0
3316	Potassium Water	river	mg	450.4764	0	6.528335	440.9427	0.292645	1.304311	0	0	1.408436	0	0	0
3317	Potassium Soil		mg	1.407925	8.49E-05	0.072645	1.317682	0.000875	0.014542	2.23E-06	2.23E-06	0.002087	2.23E-06	2.23E-06	5.22E-07
3318	Potassium Soil	agricultura	mg	1.593769	0	0.05604	1.467815	0.001221	0.011196	0	0	0.057497	0	0	0
3319	Potassium Soil	industrial	mg	55.39571	0	0.055757	55.25485	0.071153	0.01114	0	0	0.002813	0	0	0
3320	Potassium Air		pg	263.526	88.72836	88.72836	24.6941	2.258539	46.89671	2.334857	2.334857	2.334857	2.334857	2.334857	0.545655
3321	Potassium Water		pg	138.5375	46.64512	46.64512	12.98186	1.18733	24.65393	1.227451	1.227451	1.227451	1.227451	1.227451	0.286855
3322	Potassium Air		pg	0.673302	0.226698	0.226698	0.063093	0.005771	0.11982	0.005965	0.005965	0.005965	0.005965	0.005965	0.001394
3323	Potassium Raw	in ground	mg	113.708	0.000111	0.44801	95.51823	0.038078	0.089545	2.93E-06	2.93E-06	17.61397	2.93E-06	2.93E-06	6.84E-07
3324	Potassium Air		pg	25.47156	8.576191	8.576191	2.386851	0.218303	4.532882	0.22568	0.22568	0.22568	0.22568	0.22568	0.052741
3325	Potassium Water		pg	13.39077	4.50863	4.50863	1.254802	0.114765	2.383002	0.118643	0.118643	0.118643	0.118643	0.118643	0.027727
3326	Potassium Air		pg	582.7637	196.2143	196.2143	54.60865	4.995541	103.7076	5.163315	5.163315	5.163315	5.163315	5.163315	1.206665
3327	Potassium Air		ng	2.440662	0.821763	0.821763	0.228706	0.020917	0.434337	0.021624	0.021624	0.021624	0.021624	0.021624	0.005054
3328	Potassium Water		ng	2.07456	0.698498	0.698498	0.1944	0.017779	0.369186	0.018381	0.018381	0.018381	0.018381	0.018381	0.004296
3329	Potassium Raw	in ground	mg	1.950564	0.656766	0.656766	0.182786	0.016665	0.347129	0.017283	0.017283	0.017283	0.017283	0.017283	0.004039
3330	Praseodyn Raw	in ground	µg	657.3111	0	1.343286	655.0423	0.426049	0.268378	0	0	0.231142	0	0	0
3331	Primisulfur Soil	agricultura	pg	100.3423	0	0.291765	99.06423	0.063231	0.058292	0	0	0.86473	0	0	0
3332	Primisulfur Air		pg	14.71378	4.954083	4.954083	1.378777	0.126106	2.618443	0.130365	0.130365	0.130365	0.130365	0.130365	0.030466
3333	Primisulfur Water		pg	7.735261	2.604437	2.604437	0.724844	0.066296	1.376556	0.068535	0.068535	0.068535	0.068535	0.068535	0.016017
3334	Prochloraz Air	low. pop.	pg	0.013843	0	8.79E-05	0.013519	3.00E-05	1.76E-05	0	0	0.000189	0	0	0
3335	Prochloraz Water	river	pg	1.14E-06	0	7.24E-09	1.11E-06	2.47E-09	1.45E-09	0	0	1.55E-08	0	0	0
3336	Prochloraz Soil	agricultura	pg	178.4682	0	1.141544	174.6987	0.251292	0.228072	0	0	2.148551	0	0	0
3337	Prochloraz Soil	forestry	pg	3.31E-05	0	2.10E-07	3.23E-05	7.17E-08	4.19E-08	0	0	4.51E-07	0	0	0
3338	Procymido Soil	agricultura	pg	15.22177	0	0.054259	15.12403	0.013385	0.01084	0	0	0.019261	0	0	0
3339	Profenofos Soil	agricultura	µg	1.235061	0	0.00133	0.419058	0.000157	0.000266	0	0	0.814251	0	0	0
3340	Prohexadic Air		pg	16.45818	5.541415	5.541415	1.542238	0.141054	2.928873	0.145821	0.145821	0.145821	0.145821	0.145821	0.034078
3341	Prohexadic Air	low. pop.	pg	0.055867	0	0.000355	0.054455	0.00015	7.09E-05	0	0	0.000835	0	0	0
3342	Prohexadic Water		pg	8.652084	2.913129	2.913129	0.810757	0.074152	1.539712	0.076658	0.076658	0.076658	0.076658	0.076658	0.017915
3343	Prohexadic Water	river	pg	4.60E-06	0	2.92E-08	4.48E-06	1.24E-08	5.84E-09	0	0	6.88E-08	0	0	0
3344	Prohexadic Soil	agricultura	pg	0.520913	0	0.003441	0.506887	0.00137	0.000688	0	0	0.008527	0	0	0
3345	Prohexadic Soil	forestry	pg	0.000133	0	8.48E-07	0.00013	3.59E-07	1.69E-07	0	0	2.00E-06	0	0	0
3346	Prometryn Air		ng	2.520113	0.848515	0.848515	0.236151	0.021597	0.448476	0.022328	0.022328	0.022328	0.022328	0.022328	0.005218
3347	Prometryn Water		ng	1.323739	0.445699	0.445699	0.124043	0.011344	0.235571	0.011728	0.011728	0.011728	0.011728	0.011728	0.002741
3348	Pronamide Air		pg	22.14549	7.456318	7.456318	2.075177	0.189792	3.940981	0.196211	0.196211	0.196211	0.196211	0.196211	0.045854
3349	Pronamide Air	low. pop.	pg	0.17485	0	0.004168	0.16678	0.000344	0.000833	0	0	0.002725	0	0	0
3350	Pronamide Water		pg	11.51326	3.876478	3.876478	1.078868	0.098671	2.048883	0.102008	0.102008	0.102008	0.102008	0.102008	0.023839
3351	Pronamide Water	river	pg	1.75E-05	0	4.17E-07	1.67E-05	3.44E-08	8.33E-08	0	0	2.73E-07	0	0	0
3352	Pronamide Soil	agricultura	pg	2.010251	0	0.047923	1.917471	0.003955	0.009575	0	0	0.031328	0	0	0
3353	Pronamide Soil	forestry	pg	0.000507	0	1.21E-05	0.000484	9.98E-07	2.42E-06	0	0	7.91E-06	0	0	0
3354	Propachlor Air		pg	0.597548	0.201192	0.201192	0.055994	0.005122	0.106339	0.005294	0.005294	0.005294	0.005294	0.005294	0.001237
3355	Propamoc: Air	low. pop.	pg	16.50154	0	0.474052	15.69366	0.036894	0.094712	0	0	0.202221	0	0	0
3356	Propamoc: Water	river	pg	0.002088	0	6.00E-05	0.001986	4.67E-06	1.20E-05	0	0	2.56E-05	0	0	0
3357	Propamoc: Soil	agricultura	pg	148.9522	0	4.279058	141.6599	0.333029	0.854923	0	0	1.825361	0	0	0
3358	Propamoc: Soil	forestry	pg	0.060548	0	0.001739	0.057584	0.000135	0.000348	0	0	0.000742	0	0	0
3359	Propamoc: Air		pg	147.5524	49.68044	49.68044	13.82663	1.264556	26.25822	1.307324	1.307324	1.307324	1.307324	1.307324	0.305521
3360	Propamoc: Water		pg	77.5688	26.11717	26.11717	7.268703	0.664781	13.80404	0.687265	0.687265	0.687265	0.687265	0.687265	0.160614
3361	Propamoc: Soil	agricultura	pg	144.6784	0	4.156276	137.5953	0.323474	0.830392	0	0	1.772989	0	0	0
3362	Propanal Air		µg	12.46223	4.193471	4.193556	1.170767	0.106825	2.216452	0.11035	0.11035	0.113972	0.110349	0.110349	0.025791
3363	Propanal Air	high. pop.	ng	72.12318	0	0.304544	65.15887	0.042294	0.060846	0	0	6.556626	0	0	0
3364	Propanal Air	low. pop.	ng	322.3516	0	10.69408	302.8386	0.382522	2.136594	0	0	6.299781	0	0	0
3365	Propanal Water		pg	373.5049	125.7579	125.7579	34.99984	3.201154	66.46839	3.309277	3.309277	3.309277	3.309277	3.309277	0.773377
3366	Propanal Water	river	ng	11.26641	0	0.06887	9.747471	0.002551	0.01376	0	0	1.433763	0	0	0
3367	Propane Air		mg	3.385372	1.124695	1.12482	0.35635	0.030106	0.594474	0.029596	0.029596	0.029627	0.029596	0.029596	0.006917
3368	Propane Air	high. pop.	µg	165.0324	0	2.011044	157.8189	0.637374	0.401791	0	0	4.163236	0	0	0
3369	Propane Air	low. pop.	mg	62.38907	0	0.129248	62.18831	0.036793	0.025823	0	0	0.008893	0	0	0
3370	Propane st Air		pg	11.62289	3.913388	3.913388	1.08914	0.099624	2.068392	0.10298	0.10298	0.10298	0.10298	0.10298	0.024066
3371	Propane, 1 Air		ng	1.401793	0.471991	0.471991	0.13136	0.01198	0.249467	0.01242	0.01242	0.01242	0.01242	0.01242	0.002903
3372	Propane, 1 Air		ng	28.15191	9.478684	9.478684	2.638024	0.241196	5.009887	0.249428	0.249428	0.249428	0.249428	0.249428	0.058291
3373	Propane, 1 Air		pg	35.0789	11.79166	11.79166	3.281753	0.357447	6.232395	0.310294	0.310294	0.310294	0.310294	0.310294	0.072516
3374	Propane, 1 Air		ng	84.92216	28.5734	28.5734	7.952298	0.785592	15.10226	0.7519	0.7519	0.7519	0.7519	0.7519	0.175719
3375	Propane, 1 Water		ng	1.807239	0.601708	0.601708	0.167462	0.035464	0.318028	0.015834	0.015834	0.015834	0.015834	0.015834	0.0037
3376	Propane, 1 Waste		ng	3.626573	1.206535	1.206535	0.335792	0.07384	0.637705	0.03175	0.03175	0.03175	0.03175	0.03175	0.00742
3377	Propane, 1 Air		pg	2											

3382	Propane, 3 Air	pg	686.457	231.1279	231.1279	64.32549	5.883191	122.1609	6.082054	6.082054	6.082054	6.082054	6.082054	1.421374
3383	Propane, n Air	pg	44.62729	15.02586	15.02586	4.181865	0.382501	7.941804	0.3954	0.3954	0.3954	0.3954	0.3954	0.092405
3384	Propane, p Air	ng	4.258148	1.433704	1.433704	0.399016	0.036497	0.757773	0.037727	0.037727	0.037727	0.037727	0.037727	0.008817
3385	Propanil Air	ng	19.93481	6.711984	6.711984	1.868021	0.170853	3.547569	0.176624	0.176624	0.176624	0.176624	0.176624	0.041277
3386	Propanil Water	ng	13.24373	4.45912	4.45912	1.241023	0.113507	2.356834	0.11734	0.11734	0.11734	0.11734	0.11734	0.027422
3387	Propanil Soil	pg	574.5566	193.4514	193.4514	53.8397	4.924154	102.2473	5.090609	5.090609	5.090609	5.090609	5.090609	1.189674
3388	Propanil Soil	agricultura	ng	1.970764	0	0.026783	1.82756	0.001952	0.005351	0	0	0.109119	0	0
3389	Propanoic Air	low. pop.	pg	0.036437	0	0.000231	0.035612	7.09E-05	4.62E-05	0	0	0.000476	0	0
3390	Propanoic Water	river	pg	3.00E-06	0	1.90E-08	2.93E-06	5.84E-09	3.80E-09	0	0	3.92E-08	0	0
3391	Propanoic Soil	agricultura	pg	0.327839	0	0.00208	0.320424	0.000638	0.000416	0	0	0.004282	0	0
3392	Propanoic Soil	forestry	pg	8.70E-05	0	5.52E-07	8.51E-05	1.69E-07	1.10E-07	0	0	1.14E-06	0	0
3393	Propaquizal Air	low. pop.	pg	3.473026	0	0.007248	1.932765	0.001208	0.001448	0	0	1.530357	0	0
3394	Propaquizal Water	river	pg	0.001578	0	3.35E-06	0.000846	5.55E-07	6.69E-07	0	0	0.000728	0	0
3395	Propaquizal Soil	agricultura	pg	31.20988	0	0.065133	17.3695	0.010851	0.013013	0	0	13.75138	0	0
3396	Propaquizal Soil	forestry	pg	0.045775	0	9.71E-05	0.024538	1.61E-05	1.94E-05	0	0	0.021104	0	0
3397	Propargite Air	ng	1.823346	0.613915	0.613915	0.170859	0.015627	0.32448	0.016155	0.016155	0.016155	0.016155	0.016155	0.003775
3398	Propargite Water	ng	1.952592	0.657431	0.657431	0.182971	0.016735	0.34748	0.0173	0.0173	0.0173	0.0173	0.0173	0.004043
3399	Propargite Soil	agricultura	ng	9.665634	0	0.277671	9.192426	0.021611	0.055477	0	0	0.118449	0	0
3400	Propargyl ε Air	pg	287.8493	96.91804	96.91804	26.97338	2.466647	51.2253	2.550366	2.550366	2.550366	2.550366	2.550366	0.59602
3401	Propargyl ε Soil	pg	79.02449	26.60732	26.60732	7.405116	0.677207	14.0631	0.700163	0.700163	0.700163	0.700163	0.700163	0.163628
3402	Propene Air	μg	66.15263	8.164893	8.25957	43.82532	0.264163	4.473299	0.212469	0.212469	0.271592	0.204338	0.204338	0.060178
3403	Propene Air	high. pop.	μg	157.3889	0	0.835321	154.0215	0.286947	0.166891	0	0	2.078227	0	0
3404	Propene Air	low. pop.	μg	71.1804	0	2.077302	54.66689	0.024471	0.415029	0	0	13.99671	0	0
3405	Propene Water	ng	1.086877	0.365154	0.365154	0.101626	0.011654	0.192999	0.009609	0.009609	0.009609	0.009609	0.009609	0.002246
3406	Propene Water	river	μg	295.903	0	0.905026	291.6695	0.929528	0.180817	0	0	2.218117	0	0
3407	Propene Soil	pg	73.84199	24.86236	24.86236	6.919475	0.632856	13.14081	0.654245	0.654245	0.654245	0.654245	0.654245	0.152897
3408	Propene, 1 Air	ng	4.182712	1.395206	1.395206	0.388302	0.07442	0.737426	0.036714	0.036714	0.036714	0.036714	0.036714	0.00858
3409	Propene, 1 Water	pg	7.550212	2.542132	2.542132	0.707504	0.064708	1.343625	0.066895	0.066895	0.066895	0.066895	0.066895	0.015633
3410	Propene, 1 Soil	pg	0.008579	0.002889	0.002889	0.000804	7.35E-05	0.001527	7.60E-05	7.60E-05	7.60E-05	7.60E-05	7.60E-05	1.78E-05
3411	Propene, 1 Soil	agricultura	pg	16.14242	0	0.463734	15.35213	0.036091	0.092651	0	0	0.19782	0	0
3412	Propene, 2 Air	pg	59.61753	20.07303	20.07303	5.586551	0.510942	10.60945	0.528215	0.528215	0.528215	0.528215	0.528215	0.123444
3413	Propene, 2 Soil	pg	0.068638	0.02311	0.02311	0.006432	0.000588	0.012215	0.000608	0.000608	0.000608	0.000608	0.000608	0.000142
3414	Propene, 3 Air	pg	17.67417	5.950838	5.950838	1.656185	0.151473	3.145271	0.156594	0.156594	0.156594	0.156594	0.156594	0.036596
3415	Propiconaz Air	ng	4.050272	1.363713	1.363713	0.379537	0.034713	0.72078	0.035886	0.035886	0.035886	0.035886	0.035886	0.008386
3416	Propiconaz Air	low. pop.	ng	22.74103	0	0.085878	21.12901	0.00438	0.017158	0	0	1.504605	0	0
3417	Propiconaz Water	ng	2.76229	0.900825	0.901153	0.331358	0.022956	0.47619	0.023705	0.023705	0.029448	0.023705	0.023705	0.00554
3418	Propiconaz Water	groundwat	pg	77.03778	0	0.290927	71.57743	0.014037	0.058125	0	0	5.097264	0	0
3419	Propiconaz Water	river	pg	1.80E-05	0	1.05E-07	1.75E-05	6.24E-08	2.11E-08	0	0	2.91E-07	0	0
3420	Propiconaz Soil	agricultura	ng	188.2867	0	0.591309	148.2372	0.033381	0.118139	0	0	39.30663	0	0
3421	Propiconaz Soil	forestry	ng	1.007667	0	0.003805	0.936245	0.000184	0.00076	0	0	0.066672	0	0
3422	Propiolactal Air	pg	0.29681	0.099935	0.099935	0.027813	0.002544	0.05282	0.00263	0.00263	0.00263	0.00263	0.00263	0.000615
3423	Propionic ε Air	ng	134.972	0.003898	0.030457	9.786686	125.1341	0.007367	0.000103	0.000103	0.009032	0.000103	0.000103	2.40E-05
3424	Propionic ε Air	high. pop.	μg	1.52914	0	0.005595	1.487679	0.022545	0.001118	0	0	0.012203	0	0
3425	Propionic ε Air	low. pop.	μg	28.33221	0	1.246234	26.75456	0.063612	0.248988	0	0	0.018824	0	0
3426	Propionic ε Water	ng	23.23825	0	0.037718	23.15654	0.021017	0.007536	0	0	0.015439	0	0	0
3427	Propionic ε Water	river	ng	92.83789	0	1.756311	77.9927	0.036079	0.350897	0	0	12.70191	0	0
3428	Propoxur Air	pg	0.901382	0.303492	0.303492	0.084465	0.007726	0.160409	0.007986	0.007986	0.007986	0.007986	0.007986	0.001866
3429	Propoxycar Air	pg	114.2848	38.47932	38.47932	10.70923	0.97949	20.33796	1.012571	1.012571	1.012571	1.012571	1.012571	0.236637
3430	Propoxycar Water	pg	60.08112	20.22912	20.22912	5.629991	0.514931	10.69195	0.532323	0.532323	0.532323	0.532323	0.532323	0.124404
3431	Propoxycar Soil	agricultura	pg	0.101179	0	0.001375	0.093827	0.0001	0.000275	0	0	0.005602	0	0
3432	Propylamine Air	high. pop.	ng	1.829657	0	0.01121	1.598318	0.000407	0.00224	0	0	0.217482	0	0
3433	Propylamine Water	river	ng	4.391237	0	0.026904	3.836016	0.000978	0.005375	0	0	0.521964	0	0
3434	Propylene Air	pg	2.771934	0.933327	0.933327	0.259755	0.023682	0.493303	0.02456	0.02456	0.02456	0.02456	0.02456	0.00574
3435	Propylene Air	pg	339.8795	114.4382	114.4382	31.84944	2.907473	60.48545	3.011403	3.011403	3.011403	3.011403	3.011403	0.703764
3436	Propylene Air	μg	30.44648	10.33797	10.33797	0.62263	0.066104	8.279445	0.223654	0.223654	0.223655	0.058826	0.058826	0.013748
3437	Propylene Air	high. pop.	μg	7.614237	0	0.033257	7.559228	0.003028	0.006644	0	0	0.012079	0	0
3438	Propylene Water	pg	123.3747	41.53986	41.53986	11.56101	1.057359	21.95558	1.093108	1.093108	1.093108	1.093108	1.093108	0.255459
3439	Propylene Water	river	μg	17.84288	0	0.075386	17.71824	0.00643	0.015062	0	0	0.027759	0	0
3440	Propylene Soil	pg	0.04217	0.014198	0.014198	0.003952	0.000361	0.007504	0.000374	0.000374	0.000374	0.000374	0.000374	8.73E-05
3441	Propyleneol Air	pg	9.843911	3.313063	3.313063	0.922063	0.088341	1.751095	0.087182	0.087182	0.087182	0.087182	0.087182	0.020374
3442	Prosulfocarb Air	low. pop.	pg	26.06021	0	0.744191	24.78999	0.058101	0.148684	0	0	0.319249	0	0
3443	Prosulfocarb Water	river	pg	0.003288	0	9.41E-05	0.003128	7.34E-06	1.88E-05	0	0	4.03E-05	0	0
3444	Prosulfocarb Soil	agricultura	pg	234.4432	0	6.694892	223.016	0.522692	1.337588	0	0	2.872029	0	0
3445	Prosulfocarb Soil	forestry	pg	0.095366	0	0.002729	0.090711	0.000213	0.000545	0	0	0.001168	0	0
3446	Prosulfuro Air	pg	51.72856	17.41684	17.41684	4.847301	0.443345	9.205538	0.458318	0.458318	0.458318	0.458318	0.458318	0.107109
3447	Prosulfuro Water	pg	27.19342	9.155934	9.155934	2.5482	0.233064	4.8393	0.240935	0.240935	0.240935	0.240935	0.240935	0.056307
3448	Prosulfuro Soil	agricultura	pg	18.11099	0	0.053191	17.87734	0.011431	0.010627	0	0	0.158395	0	0
3449	Protactinium Air	nBq	0.094504	0.031816	0.031816	0.008855	0.000818	0.016816	0.000837	0.000837	0.000837	0.000837	0.000837	0.000196
3450	Protactinium Air	low. pop.	mBq	3.112722	0	0.191258	2.879542	0.001702	0.038212	0	0	0.002008	0	0
3451	Protactinium Water	nBq	441.7787	148.7322	148.7322	41.39383	3.82544	78.61126	3.913837	3.913837	3.913837	3.913837	3.913837	0.914662
3452	Protactinium Water	river	mBq	7.990212	0	0.306807	7.611516	0.005366	0.061298	0	0	0.005224	0	0
3453	Prothiocon Air	pg	827.0015	278.4488	278.4488	77.49544	7.087607	147.172	7.327288	7.327288	7.327288	7.327288	7.327288	1.712385
3454	Prothiocon Air	low. pop.	ng	412.1231	0	1.556369	382.912	0.075092	0.31095	0	0	27.26861	0	0
3455	Prothiocon Water	ng	1.175439	0.146378	0.149175	0.728931	0.003861	0.077926	0.003852	0.003852	0.052861	0.003852	0.003852	0.0009
3456	Prothiocon Water	groundwat	pg	135.2699	0	0.510838	125.682	0.024646	0.102062	0	0	8.950321	0	0
3457	Prothiocon Water	river	pg	0.00018										

3461	Pydiflumet	Soil	agricultura	ng	21.94735	0	0.018826	6.117061	0.003423	0.003761	0	0	15.80428	0	0	0
3462	Pymetrozir	Air		pg	5.829967	1.962932	1.962932	0.546306	0.049964	1.037493	0.051654	0.051654	0.051654	0.051654	0.051654	0.012071
3463	Pymetrozir	Air	low. pop.	pg	0.06672	0	0.001799	0.063521	0.000143	0.000359	0	0	0.000898	0	0	0
3464	Pymetrozir	Water		pg	3.064795	1.031907	1.031907	0.287191	0.026266	0.545407	0.027154	0.027154	0.027154	0.027154	0.027154	0.006346
3465	Pymetrozir	Water	river	pg	9.46E-06	0	2.52E-07	9.01E-06	2.01E-08	5.03E-08	0	0	1.29E-07	0	0	0
3466	Pymetrozir	Soil	agricultura	pg	926.6342	0	26.619	881.2689	2.071726	5.318269	0	0	11.35633	0	0	0
3467	Pymetrozir	Soil	forestry	pg	0.000274	0	7.30E-06	0.000261	5.82E-07	1.46E-06	0	0	3.75E-06	0	0	0
3468	Pyraclostr	Air		ng	1.296972	0.436686	0.436686	0.121535	0.011116	0.230807	0.011491	0.011491	0.011491	0.011491	0.011491	0.002686
3469	Pyraclostr	Air	low. pop.	ng	367.8632	0	1.389163	341.7912	0.067597	0.277544	0	0	24.33773	0	0	0
3470	Pyraclostr	Water		ng	2.728733	0.76682	0.768524	0.632665	0.019625	0.405637	0.020179	0.020179	0.050031	0.020179	0.020179	0.004716
3471	Pyraclostr	Water	groundwat	pg	239.1831	0	0.903153	222.2328	0.043612	0.180443	0	0	15.82314	0	0	0
3472	Pyraclostr	Water	river	pg	9.55E-05	0	7.25E-07	5.42E-05	6.85E-08	1.45E-07	0	0	4.04E-05	0	0	0
3473	Pyraclostr	Soil	agricultura	ng	748.1009	0	2.658927	658.1594	0.134951	0.531233	0	0	86.61634	0	0	0
3474	Pyraclostr	Soil	forestry	ng	17.75805	0	0.06706	16.49947	0.003236	0.013398	0	0	1.174885	0	0	0
3475	Pyraflufen-	Air	low. pop.	pg	0.00026	0	7.47E-06	0.000247	5.81E-07	1.49E-06	0	0	3.19E-06	0	0	0
3476	Pyraflufen-	Water	river	pg	3.29E-08	0	9.45E-10	3.13E-08	7.35E-11	1.89E-10	0	0	4.03E-10	0	0	0
3477	Pyraflufen-	Soil	agricultura	µg	1.111962	0	0.001198	0.37729	0.000141	0.000239	0	0	0.733094	0	0	0
3478	Pyraflufen-	Soil	forestry	pg	9.54E-07	0	2.74E-08	9.07E-07	2.13E-09	5.47E-09	0	0	1.17E-08	0	0	0
3479	Pyrene	Air		ng	93.64887	31.30853	31.3119	9.343807	0.805301	16.56144	0.823652	0.823652	0.828472	0.822899	0.822899	0.196314
3480	Pyrene	Air	low. pop.	µg	16.6476	0	0.039939	16.58039	0.011238	0.00798	0	0	0.008051	0	0	0
3481	Pyrene	Water		pg	9.018962	2.997981	2.997981	0.834372	0.191175	1.584561	0.078891	0.078891	0.078891	0.078891	0.078891	0.018437
3482	Pyrene	Water	river	µg	1.531207	0	0.010678	0.467983	0.000883	0.002133	0	0	1.049529	0	0	0
3483	Pyrene, 1- <i>r</i>	Air		pg	0.00015	5.05E-05	5.05E-05	1.41E-05	1.28E-06	2.67E-05	1.33E-06	1.33E-06	1.33E-06	1.33E-06	1.33E-06	3.10E-07
3484	Pyrethrin i	Air		pg	1.809774	0.609345	0.609345	0.169588	0.01551	0.322065	0.016035	0.016035	0.016035	0.016035	0.016035	0.003747
3485	Pyrethrin i	Water		pg	0.951424	0.320341	0.320341	0.089155	0.008154	0.169314	0.00843	0.00843	0.00843	0.00843	0.00843	0.00197
3486	Pyrethrins	Soil	agricultura	pg	0.009919	0	0.000285	0.009434	2.22E-05	5.69E-05	0	0	0.000122	0	0	0
3487	Pyridaben	Air		pg	11.04417	3.718536	3.718536	1.034911	0.094654	1.965405	0.097852	0.097852	0.097852	0.097852	0.097852	0.022868
3488	Pyridaben	Water		pg	5.805992	1.954859	1.954859	0.544059	0.04976	1.033226	0.051441	0.051441	0.051441	0.051441	0.051441	0.012022
3489	Pyridate	Air	low. pop.	pg	0.033417	0	0.000797	0.031875	6.57E-05	0.000159	0	0	0.000521	0	0	0
3490	Pyridate	Water	river	pg	3.34E-06	0	7.97E-08	3.19E-06	6.58E-09	1.59E-08	0	0	5.21E-08	0	0	0
3491	Pyridate	Soil	agricultura	pg	0.384198	0	0.009159	0.366466	0.000756	0.00183	0	0	0.005987	0	0	0
3492	Pyridate	Soil	forestry	pg	9.70E-05	0	2.31E-06	9.25E-05	1.91E-07	4.62E-07	0	0	1.51E-06	0	0	0
3493	Pyridine	Air		ng	5.088233	1.713189	1.713189	0.4768	0.043616	0.905493	0.045082	0.045082	0.045082	0.045082	0.045082	0.010536
3494	Pyridine	Water		pg	63.29463	21.31111	21.31111	5.931122	0.542425	11.26383	0.560795	0.560795	0.560795	0.560795	0.560795	0.131058
3495	Pyridine	Soil		pg	12.01912	4.046794	4.046794	1.126269	0.10302	2.138903	0.10649	0.10649	0.10649	0.10649	0.10649	0.024887
3496	Pyridine-2, Air			pg	0.857948	0.288868	0.288868	0.080395	0.007353	0.152679	0.007601	0.007601	0.007601	0.007601	0.007601	0.001776
3497	Pyridine, 2 Air			pg	342.7272	115.3952	115.3952	32.11577	2.937275	60.99125	3.036586	3.036586	3.036586	3.036586	3.036586	0.709649
3498	Pyrimethai	Air		pg	78.27513	26.35499	26.35499	7.33489	0.67084	13.92973	0.693523	0.693523	0.693523	0.693523	0.693523	0.162076
3499	Pyrimethai	Air	low. pop.	pg	1.89E-10	0	1.21E-12	1.83E-10	1.02E-12	2.41E-13	0	0	4.13E-12	0	0	0
3500	Pyrimethai	Water		pg	41.14967	13.85496	13.85496	3.855992	0.352664	7.322937	0.364589	0.364589	0.364589	0.364589	0.364589	0.085204
3501	Pyrimethai	Water	river	pg	1.56E-14	0	9.95E-17	1.51E-14	8.41E-17	1.99E-17	0	0	3.41E-16	0	0	0
3502	Pyrimethai	Soil	agricultura	pg	1.051856	0	0.030217	1.00036	0.002352	0.006037	0	0	0.01289	0	0	0
3503	Pyrimethai	Soil	forestry	pg	4.52E-13	0	2.89E-15	4.36E-13	2.44E-15	5.76E-16	0	0	9.88E-15	0	0	0
3504	Pyriproxyfe	Air		pg	3.445233	1.159999	1.159999	0.322841	0.029527	0.613109	0.030525	0.030525	0.030525	0.030525	0.030525	0.007134
3505	Pyriproxyfe	Air	low. pop.	ng	44.3556	0	0.167506	41.2117	0.008082	0.033466	0	0	2.93485	0	0	0
3506	Pyriproxyfe	Water		pg	39.24882	0.609818	0.751199	34.9538	0.022344	0.350562	0.016047	0.016047	2.493161	0.016047	0.016047	0.00375
3507	Pyriproxyfe	Water	groundwat	pg	7.412011	0	0.027991	6.886652	0.00135	0.005592	0	0	0.490426	0	0	0
3508	Pyriproxyfe	Soil	agricultura	ng	112.4713	0	0.424741	104.4994	0.020492	0.08486	0	0	7.44182	0	0	0
3509	Pyriproxyfe	Soil	forestry	ng	3.271355	0	0.012354	3.039483	0.000596	0.002468	0	0	0.216454	0	0	0
3510	Pyrite	Raw	in ground	ng	36.36098	12.24295	12.24295	3.407352	0.310656	6.470922	0.322169	0.322169	0.322169	0.322169	0.322169	0.075291
3511	Pyriothioba	Air		pg	241.783	81.40761	81.40761	22.65665	2.072047	43.02738	2.142214	2.142214	2.142214	2.142214	2.142214	0.500635
3512	Pyriothioba	Water		pg	127.108	42.79687	42.79687	11.91085	1.089298	22.61996	1.126185	1.126185	1.126185	1.126185	1.126185	0.263189
3513	Pyroxasulf	Soil	agricultura	ng	119.7047	0	0.102941	33.61794	0.018819	0.020567	0	0	85.94444	0	0	0
3514	Pyroxsular	Air		pg	110.5775	37.23108	37.23108	10.36183	0.947716	19.67821	0.979724	0.979724	0.979724	0.979724	0.979724	0.228961
3515	Pyroxsular	Air	low. pop.	pg	0.072444	0	0.000461	0.070252	0.000297	9.21E-05	0	0	0.001342	0	0	0
3516	Pyroxsular	Water		pg	58.12937	19.57197	19.57197	5.4471	0.498204	10.34462	0.51503	0.51503	0.51503	0.51503	0.51503	0.120362
3517	Pyroxsular	Water	river	pg	5.97E-06	0	3.80E-08	5.79E-06	2.44E-08	7.58E-09	0	0	1.11E-07	0	0	0
3518	Pyroxsular	Soil	agricultura	pg	0.651821	0	0.004146	0.632098	0.002671	0.000828	0	0	0.012077	0	0	0
3519	Pyroxsular	Soil	forestry	pg	0.000173	0	1.10E-06	0.000168	7.09E-07	2.20E-07	0	0	3.21E-06	0	0	0
3520	Quinclorac	Air		pg	835.8882	281.4408	281.4408	78.32815	7.164064	148.7534	7.406022	7.406022	7.406022	7.406022	7.406022	1.730785
3521	Quinclorac	Water		pg	439.4554	147.9632	147.9632	41.17983	3.766396	78.20484	3.893603	3.893603	3.893603	3.893603	3.893603	0.909934
3522	Quinclorac	Soil	agricultura	pg	32.91545	0	0.447322	30.52367	0.032604	0.089371	0	0	1.822487	0	0	0
3523	Quinmerac	Air	low. pop.	pg	0.014299	0	0.000209	0.01389	1.83E-05	4.17E-05	0	0	0.00014	0	0	0
3524	Quinmerac	Water	river	pg	1.59E-06	0	2.11E-08	1.54E-06	1.87E-09	4.22E-09	0	0	1.42E-08	0	0	0
3525	Quinmerac	Soil	agricultura	pg	0.149742	0	0.002382	0.145089	0.000206	0.000476	0	0	0.00159	0	0	0
3526	Quinmerac	Soil	forestry	pg	4.60E-05	0	6.12E-07	4.48E-05	5.43E-08	1.22E-07	0	0	4.13E-07	0	0	0
3527	Quinoline	Air		ng	1.779941	0.599233	0.599233	0.166773	0.015452	0.31672	0.015769	0.015769	0.015769	0.015769	0.015769	0.003685
3528	Quinoline	Water		pg	13.94168	4.694117	4.694117	1.306426	0.119486	2.481041	0.123524	0.123524	0.123524	0.123524	0.123524	0.028868
3529	Quinoline	Soil		pg	52.22991	17.58566	17.58566	4.894286	0.447588	9.294767	0.462761	0.462761	0.462761	0.462761	0.462761	0.108147
3530	Quinone	Air		ng	1.150561	0.387391	0.387391	0.107815	0.009858	0.204753	0.010194	0.010194	0.010194	0.010194	0.010194	0.002382
3531	Quinoxylfer	Soil	agricultura	pg	0.884809	0	0.012025	0.820514	0.000876	0.002402	0	0	0.048991	0	0	0
3532	Quizalofop	Air	low. pop.	pg	0.074538	0	0	0	0.074538	0	0	0	0	0		

3540	Quizalofop Air	low. pop.	ng	11.0996	0	0.041886	10.31447	0.002033	0.008368	0	0	0.732841	0	0	0
3541	Quizalofop Water		pg	209.8595	64.94736	65.01137	33.83973	1.656291	34.34023	1.709068	1.709068	2.828835	1.709068	1.709068	0.399409
3542	Quizalofop Water	river	pg	4.54E-06	0	1.62E-08	4.51E-06	3.99E-09	3.23E-09	0	0	5.74E-09	0	0	0
3543	Quizalofop Soil	agricultura	ng	117.2812	0	0.391037	97.48647	0.020997	0.078126	0	0	19.30456	0	0	0
3544	Quizalofop Soil	forestry	pg	315.2216	0	1.189441	292.9292	0.057754	0.237641	0	0	20.80759	0	0	0
3545	Radioactiv Water		nBq	305.3623	102.8135	102.8135	28.61415	2.620094	54.3413	2.705503	2.705503	2.705503	2.705503	2.705503	0.632275
3546	Radioactiv Water	ocean	Bq	0	0	0	0	0	0	0	0	0	0	0	0
3547	Radioactiv Water	river	µBq	580.6842	0	1.725304	569.2737	0.63928	0.344702	0	0	8.701216	0	0	0
3548	Radioactiv Water		mBq	38.27211	10.04978	10.04978	6.515679	0	8.803753	0.204442	0.204442	1.341075	0	0	1.103163
3549	Radioactiv Water	ocean	mBq	992.0634	0	42.91555	939.2751	0.657169	8.574194	0	0	0.641457	0	0	0
3550	Radioactiv Water	river	mBq	2.386072	0	0.010991	2.369501	0.000788	0.002196	0	0	0.002597	0	0	0
3551	Radioactiv Air		nBq	0.003874	0	2.47E-05	0.003756	2.29E-05	4.94E-06	0	0	6.55E-05	0	0	0
3552	Radioactiv Air	high. pop.	mBq	42.10325	0	0.516804	41.40418	0.014062	0.103253	0	0	0.064946	0	0	0
3553	Radioactiv Air	low. pop.	µBq	6.606793	0	0.212306	6.343604	0.003712	0.042417	0	0	0.004754	0	0	0
3554	Radioactiv Air		Bq	24.19195	6.358111	6.358111	4.160189	0	5.569798	0.129343	0.129343	0.799955	0	0	0.687104
3555	Radionucli Air		µg	33.0057	8.666885	8.666885	5.619092	6.21E-10	7.592317	0.17631	0.17631	1.156537	4.05E-14	4.05E-14	0.951362
3556	Radionucli Air	high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
3557	Radionucli Air	low. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
3558	Radium-22 Water		nBq	7.05E-09	2.38E-09	2.38E-09	6.61E-10	6.11E-11	1.26E-09	6.25E-11	6.25E-11	6.25E-11	6.25E-11	6.25E-11	1.46E-11
3559	Radium-22 Water	ocean	Bq	4.354958	0	0.004242	4.348867	0.000847	0.000847	0	0	0.000155	0	0	0
3560	Radium-22 Water	river	Bq	3.239876	0	0.00337	3.234861	0.000854	0.000673	0	0	0.000117	0	0	0
3561	Radium-22 Air		µBq	378.096	0.527481	5.760088	370.0613	0.0973	1.32423	0.01388	0.01388	0.266752	0.01388	0.01388	0.003244
3562	Radium-22 Air	high. pop.	mBq	3.486308	0	0.126129	3.278203	0.005503	0.0252	0	0	0.051273	0	0	0
3563	Radium-22 Air	low. pop.	mBq	59.4791	0	3.3872	55.33209	0.030161	0.676736	0	0	0.052918	0	0	0
3564	Radium-22 Water		kBq	22163171	7462032	7462032	2076767	190645.2	3944001	196360.9	196360.9	196360.9	196360.9	196360.9	45889.47
3565	Radium-22 Water	groundwat	µBq	233.1686	0	0.326839	231.6251	0.252435	0.0653	0	0	0.898912	0	0	0
3566	Radium-22 Water	ocean	Bq	104.8892	0	0.10218	104.7423	0.020451	0.020415	0	0	0.003905	0	0	0
3567	Radium-22 Water	river	Bq	80.64889	0	0.183224	80.40217	0.02233	0.036607	0	0	0.004551	0	0	0
3568	Radium-22 Soil		kBq	5.405466	1.82004	1.82004	0.506538	0.046219	0.961968	0.047894	0.047894	0.047894	0.047894	0.047894	0.011193
3569	Radium-22 Water		pg	7.753921	2.144125	2.144125	1.390123	0	1.878285	0.043618	0.043618	0.053366	0	0	0.056662
3570	Radium-22 Air		µBq	111.7101	0	1.553733	109.7443	0.025133	0.310424	0	0	0.076582	0	0	0
3571	Radium-22 Air	high. pop.	mBq	7.905555	0	0.109489	7.490072	0.022925	0.021875	0	0	0.261194	0	0	0
3572	Radium-22 Air	low. pop.	mBq	15.02236	0	0.97701	13.83337	0.006843	0.195199	0	0	0.009943	0	0	0
3573	Radium-22 Water		kBq	24.06431	8.102536	8.102536	2.255027	0.205772	4.282534	0.213216	0.213216	0.213216	0.213216	0.213216	0.049828
3574	Radium-22 Water	ocean	Bq	17.27139	0	0.016822	17.24723	0.003361	0.003361	0	0	0.000614	0	0	0
3575	Radium-22 Water	river	Bq	12.84907	0	0.013367	12.82918	0.003386	0.002671	0	0	0.000464	0	0	0
3576	Radium-22 Soil		kBq	212.1478	71.43091	71.43091	19.88003	1.813963	37.75427	1.879681	1.879681	1.879681	1.879681	1.879681	0.439281
3577	Radium-22 Water		pg	0.039665	0.010968	0.010968	0.007111	0	0.009608	0.000223	0.000223	0.000273	0	0	0.00029
3578	Radon-220 Air		mBq	7.830331	6.78E-27	0.108812	7.692787	0.00174	0.02174	1.79E-28	1.79E-28	0.005252	1.79E-28	1.79E-28	4.17E-29
3579	Radon-220 Air	high. pop.	mBq	44.4589	0	2.31987	41.57728	0.028139	0.463492	0	0	0.070114	0	0	0
3580	Radon-220 Air	low. pop.	Bq	1.322993	0	0.085098	1.219397	0.000619	0.017002	0	0	0.000877	0	0	0
3581	Radon-222 Air		Bq	1.605644	0.539088	0.539149	0.154355	0.013861	0.284943	0.014186	0.014186	0.014189	0.014186	0.014186	0.003315
3582	Radon-222 Air	high. pop.	mBq	25.08283	0	1.30678	23.45774	0.015996	0.261085	0	0	0.041233	0	0	0
3583	Radon-222 Air	low. pop.	kBq	1.049875	0	0.0389	1.001831	0.000705	0.007772	0	0	0.000667	0	0	0
3584	Radon-222 Air	low. pop.,	kBq	36.09108	0	1.385822	34.38055	0.02424	0.276876	0	0	0.023598	0	0	0
3585	Rare-earth Raw	in ground	pg	105.5947	35.55437	35.55437	9.895181	0.902155	18.79199	0.935601	0.935601	0.935601	0.935601	0.935601	0.21865
3586	Reactive oi Waste		pg	746.0335	55.07989	55.07989	15.32935	583.8465	29.11206	1.449409	1.449409	1.449409	1.449409	1.449409	0.338726
3587	Reactive w Waste		ng	62.8164	21.06668	21.06668	5.863095	0.783938	11.13464	0.554363	0.554363	0.554363	0.554363	0.554363	0.129554
3588	Resin acid: Air		pg	0.164215	0.055291	0.055291	0.015388	0.001407	0.029224	0.001455	0.001455	0.001455	0.001455	0.001455	0.00034
3589	Resin acid: Water		pg	0.086331	0.029067	0.029067	0.00809	0.00074	0.015363	0.000765	0.000765	0.000765	0.000765	0.000765	0.000179
3590	Resmethrii Air		pg	0.005669	0.001909	0.001909	0.000531	4.86E-05	0.001009	5.02E-05	5.02E-05	5.02E-05	5.02E-05	5.02E-05	1.17E-05
3591	Rhenium Raw	in ground	ng	459.0556	2.937108	9.139978	438.4243	1.668483	2.791671	0.077289	0.077289	3.766854	0.077289	0.077289	0.018062
3592	Rhodium Raw	in ground	ng	121.8196	5.19E-05	0.525845	120.6048	0.331247	0.105077	1.37E-06	1.37E-06	0.252602	1.37E-06	1.37E-06	3.19E-07
3593	Rhodium (I Air		ng	23.86831	3.13E-09	0.109271	23.70141	0.020562	0.021831	8.23E-11	8.23E-11	0.015237	8.23E-11	8.23E-11	1.92E-11
3594	Rimsulfurc Air		pg	193.9621	65.30639	65.30639	18.1755	1.662367	34.5172	1.718516	1.718516	1.718516	1.718516	1.718516	0.401617
3595	Rimsulfurc Air	low. pop.	pg	0.782724	0	0.001004	0.780238	0.000203	0.000201	0	0	0.001079	0	0	0
3596	Rimsulfurc Water		pg	101.9675	34.33212	34.33212	9.555016	0.87392	18.14599	0.903438	0.903438	0.903438	0.903438	0.903438	0.211133
3597	Rimsulfurc Water	river	pg	6.45E-05	0	8.27E-08	6.43E-05	1.67E-08	1.65E-08	0	0	8.88E-08	0	0	0
3598	Rimsulfurc Soil	agricultura	pg	576.6338	0	13.08906	553.4786	1.071771	2.615093	0	0	6.379273	0	0	0
3599	Rimsulfurc Soil	forestry	pg	0.001869	0	2.40E-06	0.001863	4.84E-07	4.79E-07	0	0	2.58E-06	0	0	0
3600	Roundup Air		ng	88.82076	29.90567	29.90567	8.323084	0.761224	15.80642	0.786958	0.786958	0.786958	0.786958	0.786958	0.183912
3601	Roundup Water		ng	91.72918	30.88492	30.88492	8.595621	0.786157	16.32399	0.812726	0.812726	0.812726	0.812726	0.812726	0.189934
3602	Rubidium Water	groundwat	kg	0	0	0	0	0	0	0	0	0	0	0	0
3603	Rubidium Water	ocean	µg	172.6103	0	0.16812	172.3689	0.033589	0.033589	0	0	0.006139	0	0	0
3604	Rubidium Water	river	µg	128.4136	0	0.133589	128.2149	0.033836	0.02669	0	0	0.00464	0	0	0
3605	Ruthenium Raw	in ground	pg	0.303839	0.102304	0.102304	0.028472	0.002596	0.054072	0.002692	0.002692	0.002692	0.002692	0.002692	0.000629
3606	Ruthenium Air	low. pop.	nBq	5.95494	0	0.220272	5.682502	0.004915	0.044009	0	0	0.003243	0	0	0
3607	Ruthenium Water	river	µBq	15.17774	0	0.706586	14.30999	0.010761	0.14117	0	0	0.009231	0	0	0
3608	Ruthenium Water		µBq	31.79863	10.70556	10.70556	2.979479	0.275269	5.658346	0.281713	0.281713	0.281713	0.281713	0.281713	0.065836
3609	Rutile Raw	in ground	pg	1.195425	0.402506	0.402506	0.112022	0.010213	0.212742	0.010592	0.010592	0.010592	0.010592	0.010592	0.002475
3610	Saccharin Air		pg	0.689793	0.232251	0.232251	0.064638	0.005912	0.122755	0.006112	0.006112	0.006112	0.006112	0.006112	0.001428
3611	Saflufenac Soil	agricultura	ng	6.645844	0	0.005734	1.884315	0.001055	0.001146	0	0	4.753595	0	0	0
3612	Safrole Air		pg	0.357178	0.12026	0.12026	0.03347	0.003061	0.063563	0.003165	0.003165	0.003165	0.003165	0.003165	0.00074
3613	Salts, uns Water		pg	0.297715	0	0	0	0.297715	0	0	0	0	0	0	0
3614	Samarium Raw	in ground	µg	91.10087	0	0.180949	90.78843	0.05652	0.036152	0	0	0.038819	0	0	0
3615	Sand Raw	in ground	g	51.15259	0.066122	0.138									

3619	Scandium	Air	high. pop.	ng	141.0479	0	1.481343	133.7842	0.436776	0.295961	0	0	5.049579	0	0	0
3620	Scandium	Air	low. pop.	ng	11.22514	0	0.407523	10.67673	0.049714	0.08142	0	0	0.009748	0	0	0
3621	Scandium	Air	low. pop., l	µg	3.375951	0	0.129629	3.215948	0.002267	0.025899	0	0	0.002207	0	0	0
3622	Scandium	Water		ng	41.84499	14.08945	14.08945	3.921252	0.357533	7.446871	0.370759	0.370759	0.370759	0.370759	0.370759	0.086646
3623	Scandium	Water	groundwat	µg	8.79221	0	0.303612	8.390665	0.01317	0.060659	0	0	0.024103	0	0	0
3624	Scandium	Water	groundwat	mg	1.620819	0	0.036573	1.56648	0.003503	0.007307	0	0	0.006956	0	0	0
3625	Scandium	Water	river	µg	1.091124	0	0.023535	0.941127	0.001181	0.004702	0	0	0.120578	0	0	0
3626	Scandium	Soil		µg	3.114809	0	0.16286	2.912817	0.001952	0.032538	0	0	0.004643	0	0	0
3627	Scandium	Soil	agricultura	ng	115.7599	0	0.481186	98.15509	0.121845	0.096137	0	0	16.90564	0	0	0
3628	Scandium	Soil	industrial	pg	90.36256	0	0.174537	89.88608	0.065793	0.034871	0	0	0.20128	0	0	0
3629	Selenium	Raw	in ground	µg	388.4667	0	5.457666	377.2767	1.385221	1.090399	0	0	3.256713	0	0	0
3630	Selenium	Air		µg	38.73895	12.99846	12.99846	3.6786	0.326482	6.923501	0.341135	0.341135	0.359356	0.338017	0.338017	0.095794
3631	Selenium	Air	high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
3632	Selenium	Air	low. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
3633	Selenium	Air	stratosphe	kg	0	0	0	0	0	0	0	0	0	0	0	0
3634	Selenium	Water		µg	2.609773	0.837355	0.837355	0.292356	0.017246	0.498273	0.021078	0.021078	0.026219	0.017817	0.017817	0.023181
3635	Selenium	Water	groundwat	kg	0	0	0	0	0	0	0	0	0	0	0	0
3636	Selenium	Water	ocean	kg	0	0	0	0	0	0	0	0	0	0	0	0
3637	Selenium	Water	river	kg	0	0	0	0	0	0	0	0	0	0	0	0
3638	Selenium	Waste		ng	73.32968	20.05762	20.05762	5.582262	14.26847	10.60131	0.52781	0.52781	0.52781	0.52781	0.52781	0.123349
3639	Selenium	Soil		mg	6.731312	2.266473	2.266473	0.630785	0.057508	1.197927	0.059641	0.059641	0.059641	0.059641	0.059641	0.013938
3640	Selenium	(Air		µg	5.779712	0	0.022081	5.745847	0.004064	0.004412	0	0	0.003308	0	0	0
3641	Selenium	(Air	high. pop.	µg	4.66859	0	0.10392	4.47858	0.020279	0.020762	0	0	0.045048	0	0	0
3642	Selenium	(Air	low. pop.	µg	54.81675	0	3.100754	51.02548	0.029618	0.619507	0	0	0.041391	0	0	0
3643	Selenium	(Air	low. pop., l	ng	473.1383	0	18.118	450.7503	0.318338	3.619836	0	0	0.33183	0	0	0
3644	Selenium	(Air	stratosphe	pg	0.25055	0	9.51E-05	0.059927	0.000165	1.90E-05	0	0	0.190344	0	0	0
3645	Selenium	(Water		µg	1.274996	0	0.005854	1.266179	0.001102	0.00117	0	0	0.000692	0	0	0
3646	Selenium	(Water	groundwat	µg	17.65645	0	0.781895	16.69019	0.013591	0.156217	0	0	0.014553	0	0	0
3647	Selenium	(Water	groundwat	µg	915.9371	0	40.44754	864.9566	1.206049	8.081104	0	0	1.245878	0	0	0
3648	Selenium	(Water	river	µg	24.24554	0	0.903129	23.04448	0.027215	0.180438	0	0	0.090271	0	0	0
3649	Selenium	(Soil		µg	4.157638	0.000768	0.143897	3.976707	0.00195	0.029002	2.02E-05	2.02E-05	0.005229	2.02E-05	2.02E-05	4.72E-06
3650	Selenium	(Soil	agricultura	ng	77.61817	0	0.302122	66.0987	0.08034	0.060362	0	0	11.07665	0	0	0
3651	Selenium	(Soil	industrial	ng	104.9257	0	0.610875	102.5867	0.103854	0.122048	0	0	1.502243	0	0	0
3652	Sethoxydir	Air		pg	281.108	94.64817	94.64817	26.34165	2.409177	50.02558	2.490635	2.490635	2.490635	2.490635	2.490635	0.582061
3653	Sethoxydir	Air	low. pop.	pg	0.160451	0	0	0	0.160451	0	0	0	0	0	0	0
3654	Sethoxydir	Water		pg	147.7888	49.75772	49.75772	13.84813	1.273411	26.29907	1.309358	1.309358	1.309358	1.309358	1.309358	0.305996
3655	Sethoxydir	Soil	agricultura	pg	409.2484	0	11.16695	390.2095	0.883209	2.23107	0	0	4.757629	0	0	0
3656	Shale	Raw	in ground	g	49.57164	0.000357	1.962498	47.11989	0.026415	0.392209	9.39E-06	9.39E-06	0.070226	9.39E-06	9.39E-06	2.20E-06
3657	Silicate pa	Water		ng	302.017	0.453374	0.453374	0.126179	300.682	0.239628	0.01193	0.01193	0.01193	0.01193	0.01193	0.002788
3658	Silicon	Raw	in ground	mg	60.53516	0.000279	0.340858	59.73976	0.194258	0.068192	7.34E-06	7.34E-06	0.191777	7.34E-06	7.34E-06	1.72E-06
3659	Silicon	Air		µg	955.4935	0	3.958494	949.7493	0.180488	0.790876	0	0	0.814364	0	0	0
3660	Silicon	Air	high. pop.	mg	1.8824	0	0.018831	1.790657	0.005592	0.003762	0	0	0.063558	0	0	0
3661	Silicon	Air	low. pop.	µg	41.12851	0	0.559995	39.96716	0.326121	0.111883	0	0	0.163348	0	0	0
3662	Silicon	Air	low. pop., l	µg	213.7781	0	8.113141	203.7493	0.143384	1.620943	0	0	0.151358	0	0	0
3663	Silicon	Water		µg	20.89952	7.036987	7.036987	1.958473	0.17857	3.719347	0.185176	0.185176	0.185176	0.185176	0.185176	0.043276
3664	Silicon	Water	groundwat	mg	10.58629	0	0.501655	9.962321	0.009966	0.100227	0	0	0.012122	0	0	0
3665	Silicon	Water	groundwat	g	10.48394	0	0.454755	9.912097	0.011756	0.090857	0	0	0.014474	0	0	0
3666	Silicon	Water	ocean	µg	32.42594	0	0.03067	32.38007	0.007685	0.006128	0	0	0.001385	0	0	0
3667	Silicon	Water	river	mg	42.78652	0	1.502138	40.80991	0.050089	0.300116	0	0	0.124262	0	0	0
3668	Silicon	Soil		mg	29.31352	2.76E-08	1.525998	27.42072	0.01831	0.304883	7.27E-10	7.27E-10	0.043605	7.27E-10	7.27E-10	1.70E-10
3669	Silicon	Soil	agricultura	mg	2.431985	0	0.08712	2.247426	0.001993	0.017406	0	0	0.078039	0	0	0
3670	Silicon	Soil	industrial	mg	19.81956	0	0.053836	19.72062	0.022841	0.010756	0	0	0.011506	0	0	0
3671	Silicon dio:	Air		pg	175.1457	58.9726	58.9726	16.41274	1.496369	31.16953	1.551844	1.551844	1.551844	1.551844	1.551844	0.362665
3672	Silicon dio:	Water		ng	21.44691	7.220276	7.220276	2.009484	0.186251	3.816223	0.189999	0.189999	0.189999	0.189999	0.189999	0.044403
3673	Silicon tetr	Air		pg	0.941651	0.317056	0.317056	0.08824	0.008055	0.167578	0.008343	0.008343	0.008343	0.008343	0.008343	0.00195
3674	Silicon tetr	Air	low. pop.	ng	650.5637	0	0.911923	646.257	0.704317	0.182195	0	0	2.508312	0	0	0
3675	Silthiofam	Soil	agricultura	pg	1.359773	0	0.018479	1.260966	0.001347	0.003692	0	0	0.075289	0	0	0
3676	Silver	Raw	in ground	µg	149.1417	0.736073	1.868843	143.8345	0.402421	0.615365	0.01937	0.01937	1.602539	0.01937	0.01937	0.004527
3677	Silver	Water		µg	449.4729	124.2933	124.2933	80.5844	0	108.8828	2.528494	2.528494	3.06981	0	0	3.292274
3678	Silver	Waste		ng	76.66111	25.67058	25.67058	7.144412	1.072114	13.56799	0.675513	0.675513	0.675513	0.675513	0.675513	0.157867
3679	Silver-110	Air	low. pop.	nBq	162.1651	0	7.592712	152.842	0.114447	1.516965	0	0	0.098913	0	0	0
3680	Silver-110	Water		nBq	164.9433	55.53084	55.53084	15.45486	1.428462	29.35041	1.461276	1.461276	1.461276	1.461276	1.461276	0.3415
3681	Silver-110	Water	river	mBq	20.4072	0	0.74152	19.4896	0.016591	0.14815	0	0	0.011337	0	0	0
3682	Silver (I)	Air		ng	10.49452	2.494098	2.508756	3.710626	0.103069	1.321165	0.065631	0.065631	0.07894	0.065631	0.065631	0.015338
3683	Silver (I)	Air	high. pop.	ng	24.36974	0	0.108557	24.03161	0.048721	0.021689	0	0	0.159161	0	0	0
3684	Silver (I)	Air	low. pop.	ng	5.44543	0	0.129682	5.234969	0.033358	0.025909	0	0	0.021512	0	0	0
3685	Silver (I)	Air	low. pop., l	ng	142.8132	0	5.430611	136.1079	0.095867	1.084994	0	0	0.093854	0	0	0
3686	Silver (I)	Water		ng	41.4016	13.93747	13.93762	3.88543	0.354958	7.366576	0.36676	0.36676	0.366796	0.36676	0.36676	0.085712
3687	Silver (I)	Water	groundwat	ng	680.3013	0	28.86084	643.3306	1.106963	5.766172	0	0	1.236702	0	0	0
3688	Silver (I)	Water	groundwat	µg	739.6309	0	6.732345	725.1755	1.867031	1.34507	0	0	4.510951	0	0	0
3689	Silver (I)	Water	ocean	µg	10.35662	0	0.010087	10.34213	0.002015	0.002015	0	0	0.000368	0	0	0
3690	Silver (I)	Water	river	µg	8.320126	0	0.009555	8.205601	0.002689	0.001909	0	0	0.100372	0	0	0
3691	Silver (I)	Soil		ng	458.6656	0.626247	24.139	427.8106	0.298842	5.028663	0.016479	0.016479	0.692437	0.016479	0.016479	0.003851
3692	Silver (I)	Soil	agricultura	ng	245.9274	0	0.548783	207.9024	0.258513	0.109643	0	0	37.10803	0	0	0
3693	Silver (I)	Soil	industrial	ng	73.3374	0	0.333593	72.83832	0.045977	0.066649	0	0	0.052856	0	0	0
3694	Simazine	Air		ng	5.87076	1.976666	1.976666	0.550128	0.050316	1.044752	0.052015	0.052015	0.052015	0.052015	0.052015	0.012156
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3698	Simazine	Soil	agricultura	ng	4.047515	0	0.010234	4.004897	0.002425	0.002045	0	0	0.027914	0	0	0
3699	Simazine	Soil	forestry	pg	4.739738	0	0.012415	4.687412	0.002674	0.00248	0	0	0.034756	0	0	0
3700	Slate	Raw	in ground	µg	21.52215	7.246632	7.246632	2.016819	0.183882	3.830153	0.190693	0.190693	0.190693	0.190693	0.190693	0.044565
3701	Sodium	Raw	in ground	µg	55.49414	0	0.622485	54.42522	0.035928	0.124368	0	0	0.286136	0	0	0
3702	Sodium	Water		g	2.185403	0.604348	0.604348	0.391823	0	0.529417	0.012294	0.012294	0.014916	0	0	0.015962
3703	Sodium-24	Water	river	µBq	536.3472	0	24.92266	505.7385	0.380829	4.979355	0	0	0.325886	0	0	0
3704	Sodium (4,	Air		pg	17.69145	5.956659	5.956659	1.657805	0.151613	3.148348	0.156748	0.156748	0.156748	0.156748	0.156748	0.036632
3705	Sodium (4,	Water		pg	9.300552	3.131468	3.131468	0.871523	0.079704	1.655114	0.082404	0.082404	0.082404	0.082404	0.082404	0.019258
3706	Sodium (I)	Air		µg	122.6144	0	0.529718	121.7471	0.02503	0.105834	0	0	0.206779	0	0	0
3707	Sodium (I)	Air	high. pop.	µg	410.1987	0	10.36991	388.5209	1.357681	2.071827	0	0	7.878414	0	0	0
3708	Sodium (I)	Air	low. pop.	µg	30.93045	0	0.731814	29.9475	0.032823	0.146211	0	0	0.072107	0	0	0
3709	Sodium (I)	Air	low. pop.,	µg	75.24098	0	2.440663	72.20357	0.049554	0.487626	0	0	0.059567	0	0	0
3710	Sodium (I)	Water		mg	47.0811	9.254219	9.465375	21.40273	0.703355	4.933435	0.243522	0.243522	0.290982	0.243522	0.243522	0.056911
3711	Sodium (I)	Water	groundwat	mg	29.66337	0	1.4019	27.91378	0.031946	0.280089	0	0	0.035662	0	0	0
3712	Sodium (I)	Water	groundwat	g	2.681779	0	0.113527	2.524904	0.003582	0.022682	0	0	0.017084	0	0	0
3713	Sodium (I)	Water	ocean	g	16.88565	0	0.017359	16.86057	0.003095	0.003468	0	0	0.001165	0	0	0
3714	Sodium (I)	Water	river	g	9.784948	0	0.015437	9.748783	0.003369	0.003084	0	0	0.014274	0	0	0
3715	Sodium (I)	Soil		µg	951.8251	0.60252	27.19017	915.7888	0.660477	5.630464	0.015855	0.015855	1.88558	0.015855	0.015855	0.003705
3716	Sodium (I)	Soil	agricultura	µg	82.08473	0	0.33341	70.70323	0.101405	0.066613	0	0	10.88007	0	0	0
3717	Sodium (I)	Soil	industrial	mg	316.2171	0	0.322278	315.4126	0.406297	0.064389	0	0	0.011529	0	0	0
3718	Sodium az	Air		pg	0.254723	0.085764	0.085764	0.023869	0.002183	0.04533	0.002257	0.002257	0.002257	0.002257	0.002257	0.000527
3719	Sodium az	Waste		ng	15.44082	5.199122	5.199122	1.446974	0.131609	2.747957	0.136813	0.136813	0.136813	0.136813	0.136813	0.031973
3720	Sodium ca	Raw	in ground	mg	7.079519	2.383654	2.383654	0.663398	0.060666	1.259863	0.062725	0.062725	0.062725	0.062725	0.062725	0.014659
3721	Sodium ch	Air		ng	1.125681	0.379013	0.379013	0.105484	0.009647	0.200325	0.009974	0.009974	0.009974	0.009974	0.009974	0.002331
3722	Sodium ch	Air	high. pop.	µg	9.027925	0	0.20946	8.728966	0.007525	0.041849	0	0	0.040125	0	0	0
3723	Sodium ch	Water		ng	1.158197	0.389961	0.389961	0.108531	0.009926	0.206111	0.010262	0.010262	0.010262	0.010262	0.010262	0.002398
3724	Sodium ch	Raw	in ground	g	28.40349	0.255015	0.285029	26.84558	0.012803	0.140783	0.006711	0.006711	0.835865	0.006711	0.006711	0.001568
3725	Sodium ch	Water		µg	207.1728	69.7563	69.7563	19.41397	1.769991	36.86917	1.835614	1.835614	1.835614	1.835614	1.835614	0.428982
3726	Sodium dic	Air		ng	2.128295	0.71659	0.71659	0.199435	0.018241	0.378748	0.018857	0.018857	0.018857	0.018857	0.018857	0.004407
3727	Sodium dic	Water		ng	1.05676	0.355808	0.355808	0.099025	0.009057	0.188059	0.009363	0.009363	0.009363	0.009363	0.009363	0.002188
3728	Sodium dic	Soil		pg	8.319468	2.801139	2.801139	0.779588	0.071301	1.480521	0.073711	0.073711	0.073711	0.073711	0.073711	0.017226
3729	Sodium dic	Air	high. pop.	ng	21.23506	0	0.180339	20.93426	0.023012	0.03603	0	0	0.061421	0	0	0
3730	Sodium for	Air		ng	2.169082	0.730325	0.730325	0.203258	0.018584	0.386008	0.019218	0.019218	0.019218	0.019218	0.019218	0.004491
3731	Sodium for	Air	high. pop.	ng	3.832429	0	0.092052	3.700699	0.008101	0.018391	0	0	0.013186	0	0	0
3732	Sodium for	Water		ng	2.368108	0.797333	0.797333	0.221907	0.020299	0.421425	0.020982	0.020982	0.020982	0.020982	0.020982	0.004903
3733	Sodium for	Water	river	ng	9.207177	0	0.221149	8.890704	0.019462	0.044184	0	0	0.031678	0	0	0
3734	Sodium hy	Air	high. pop.	ng	276.6856	0	1.77762	268.1931	1.643663	0.355155	0	0	4.716099	0	0	0
3735	Sodium hy	Water		µg	1.949619	0	0.012532	1.889745	0.01158	0.002504	0	0	0.033258	0	0	0
3736	Sodium hy	Water		µg	1.676923	0.56463	0.56463	0.157143	0.014327	0.298431	0.014858	0.014858	0.014858	0.014858	0.014858	0.003472
3737	Sodium m	Water		ng	469.1543	0	1.905553	466.2741	0.081692	0.380715	0	0	0.512316	0	0	0
3738	Sodium nit	Raw	in ground	µg	523.8302	1.50E-09	18.86247	500.4867	0.318477	3.768575	3.96E-11	3.96E-11	0.39398	3.96E-11	3.96E-11	9.25E-12
3739	Sodium o-	Air		pg	1.022046	0.344119	0.344119	0.095772	0.008761	0.181882	0.009055	0.009055	0.009055	0.009055	0.009055	0.002116
3740	Sodium su	Raw	in ground	mg	42.10474	8.89E-08	0.082188	41.94661	0.045168	0.01642	2.34E-09	2.34E-09	0.01435	2.34E-09	2.34E-09	5.47E-10
3741	Sodium su	Water		µg	4.715127	1.587611	1.587611	0.44185	0.040284	0.83912	0.041777	0.041777	0.041777	0.041777	0.041777	0.009763
3742	Sodium tet	Air	high. pop.	pg	4.147341	0	0.05197	4.056012	0.003653	0.010383	0	0	0.025323	0	0	0
3743	Soil	Raw	in ground	mg	54.00005	18.18214	18.18214	5.060293	0.461353	9.610032	0.478457	0.478457	0.478457	0.478457	0.478457	0.111815
3744	Soil loss by	Water		mg	1.576443	0.530798	0.530798	0.147727	0.013468	0.280549	0.013968	0.013968	0.013968	0.013968	0.013968	0.003264
3745	Solid resin	Waste		ng	80.08431	26.64368	26.64368	7.415236	1.629952	14.08232	0.70112	0.70112	0.70112	0.70112	0.70112	0.163851
3746	Solid thern	Waste		pg	317.2599	2.855485	2.855485	0.794714	308.8517	1.509245	0.075141	0.075141	0.075141	0.075141	0.075141	0.01756
3747	Solids, ino	Water		mg	1.260032	1.42E-08	0.002932	1.25589	0.000279	0.000586	2.88E-10	2.88E-10	0.000345	0	0	1.34E-09
3748	Solids, ino	Water	groundwat	mg	213.0261	0	10.27462	200.3997	0.152794	2.05279	0	0	0.146142	0	0	0
3749	Solids, ino	Water	ocean	pg	6.57E-09	0	4.19E-11	6.34E-09	3.54E-11	8.37E-12	0	0	1.43E-10	0	0	0
3750	Solids, ino	Water	river	mg	96.10269	0	0.067395	43.85655	0.038184	0.013465	0	0	52.12709	0	0	0
3751	Solvent m	Waste		ng	13.64091	4.506692	4.506692	1.254263	0.370606	2.381978	0.118592	0.118592	0.118592	0.118592	0.118592	0.027715
3752	Spent acid	Waste		ng	46.51258	15.22036	15.22036	4.235998	1.695056	8.044608	0.400519	0.400519	0.400519	0.400519	0.400519	0.093601
3753	Spent filter	Waste		µg	29.99099	10.09698	10.09698	2.810104	0.259649	5.336684	0.265699	0.265699	0.265699	0.265699	0.265699	0.062094
3754	Spent pick	Waste		ng	41.03696	13.65296	13.65296	3.799773	0.834757	7.216171	0.359273	0.359273	0.359273	0.359273	0.359273	0.083962
3755	Spinetoran	Air		pg	8.780381	2.956327	2.956327	0.822779	0.07525	1.562544	0.077795	0.077795	0.077795	0.077795	0.077795	0.018181
3756	Spinetoran	Water		pg	4.616008	1.554196	1.554196	0.43255	0.03956	0.821458	0.040898	0.040898	0.040898	0.040898	0.040898	0.009558
3757	Spinetoran	Air		pg	19.42578	6.540597	6.540597	1.820322	0.166486	3.456983	0.172114	0.172114	0.172114	0.172114	0.172114	0.040223
3758	Spinetoran	Water		pg	10.21228	3.438441	3.438441	0.956957	0.087523	1.817362	0.090481	0.090481	0.090481	0.090481	0.090481	0.021145
3759	Spinosad	Air		pg	22.35883	7.528146	7.528146	2.095168	0.191623	3.978945	0.198101	0.198101	0.198101	0.198101	0.198101	0.046296
3760	Spinosad	Air	low. pop.	pg	0.40484	0	0.011012	0.385562	0.00094	0.0022	0	0	0.005127	0	0	0
3761	Spinosad	Water		pg	11.7543	3.957636	3.957636	1.101455	0.100739	2.091779	0.104144	0.104144	0.104144	0.104144	0.104144	0.024338
3762	Spinosad	Water	river	pg	5.05E-05	0	1.40E-06	4.81E-05	1.16E-07	2.79E-07	0	0	6.35E-07	0	0	0
3763	Spinosad	Soil	agricultura	pg	23.05017	0	0.656614	21.92656	0.051849	0.131186	0	0	0.283961	0	0	0
3764	Spinosad	Soil	forestry	pg	0.001464	0	4.05E-05	0.001394	3.35E-06	8.09E-06	0	0	1.84E-05	0	0	0
3765	Spirodiclof	Air		pg	40.29403	13.56687	13.56687	3.775813	0.345338	7.170668	0.357008	0.357008	0.357008	0.357008	0.357008	0.083433
3766	Spirodiclof	Water		pg	21.18287	7.132204	7.132204	1.984973	0.181547	3.769673	0.187682	0.187682	0.187682	0.187682	0.187682	0.043861
3767	Spiromesif	Air		pg	33.72699	11.35577	11.35577	3.160439	0.289055	6.002007	0.298823	0.298823	0.298823</			

3777 Spiroxamir	Water	river	pg	5.18E-05	0	3.29E-07	5.05E-05	1.34E-07	6.58E-08	0	0	7.60E-07	0	0	0
3778 Spiroxamir	Soil	agricultura	pg	627.8858	0	3.818756	615.5966	0.849803	0.762958	0	0	6.857622	0	0	0
3779 Spiroxamir	Soil	forestry	pg	0.001503	0	9.55E-06	0.001465	3.87E-06	1.91E-06	0	0	2.20E-05	0	0	0
3780 Spodumen	Raw	in ground	µg	405.0976	0	0.591718	402.5898	0.434235	0.118221	0	0	1.363645	0	0	0
3781 Starane	Air		ng	2.092346	0.704486	0.704486	0.196066	0.017933	0.372351	0.018538	0.018538	0.018538	0.018538	0.018538	0.004332
3782 Starane	Water		ng	1.099947	0.370348	0.370348	0.103072	0.009427	0.195745	0.009746	0.009746	0.009746	0.009746	0.009746	0.002278
3783 Steatite	Raw	in ground	ng	2.130098	0	0.038935	1.643623	0.003841	0.007779	0	0	0.43592	0	0	0
3784 Stibnite	Raw	in ground	kg	0	0	0	0	0	0	0	0	0	0	0	0
3785 Stone	Raw	in ground	mg	509.3156	171.4853	171.4853	47.72629	4.363967	90.63726	4.512579	4.512579	4.512579	4.512579	4.512579	1.054588
3786 Streptomy	Air		pg	23.14977	7.794451	7.794451	2.169284	0.198404	4.119699	0.205108	0.205108	0.205108	0.205108	0.205108	0.047934
3787 Streptomy	Water		pg	12.16994	4.097578	4.097578	1.140402	0.104302	2.165744	0.107826	0.107826	0.107826	0.107826	0.107826	0.025199
3788 Strontium	Raw	in ground	µg	159.117	0	0.291922	158.2141	0.069417	0.058324	0	0	0.483272	0	0	0
3789 Strontium	Water		mg	11.69384	3.233599	3.233599	2.096473	0	2.83268	0.065781	0.065781	0.080477	0	0	0.085451
3790 Strontium-	Water	river	µBq	582.7096	0	23.40587	553.8394	0.458178	4.676312	0	0	0.329814	0	0	0
3791 Strontium-	Water		µBq	135.0293	45.46007	45.46007	12.65205	1.168622	24.02758	1.196267	1.196267	1.196267	1.196267	1.196267	0.279567
3792 Strontium-	Water	ocean	mBq	21.1404	0	0.91451	20.0155	0.014004	0.182712	0	0	0.013669	0	0	0
3793 Strontium-	Water	river	mBq	450.8992	0	0.300288	449.9938	0.115175	0.059995	0	0	0.429949	0	0	0
3794 Strontium	Air		µg	8.660498	1.12E-07	0.048851	8.593076	0.00168	0.00976	2.95E-09	2.95E-09	0.007131	2.95E-09	2.95E-09	6.90E-10
3795 Strontium	Air	high. pop.	µg	28.67086	0	0.61721	27.08837	0.07046	0.123314	0	0	0.771506	0	0	0
3796 Strontium	Air	low. pop.	µg	155.0857	0	10.02375	142.881	0.076079	2.002668	0	0	0.102197	0	0	0
3797 Strontium	Air	low. pop.,	µg	3.603643	0	0.132741	3.437623	0.002486	0.026521	0	0	0.004272	0	0	0
3798 Strontium	Water		µg	10.68152	3.596504	3.596504	1.000948	0.091335	1.900905	0.094641	0.094641	0.094641	0.094641	0.094641	0.022118
3799 Strontium	Water	groundwat	mg	1.393008	0	0.068142	1.307319	0.002004	0.013614	0	0	0.001929	0	0	0
3800 Strontium	Water	groundwat	mg	88.02002	0	3.967665	83.00456	0.122481	0.792709	0	0	0.132601	0	0	0
3801 Strontium	Water	ocean	mg	118.0075	0	0.115946	117.8405	0.023004	0.023165	0	0	0.004963	0	0	0
3802 Strontium	Water	river	mg	89.15546	0	0.093465	88.9905	0.024852	0.018674	0	0	0.027967	0	0	0
3803 Strontium	Soil		µg	115.5775	0.239963	6.192323	107.548	0.077593	1.316066	0.006315	0.006315	0.176817	0.006315	0.006315	0.001476
3804 Strontium	Soil	agricultura	µg	7.413276	0	0.019524	6.278486	0.007778	0.003901	0	0	1.103587	0	0	0
3805 Strontium	Soil	industrial	mg	1.58203	0	0.001596	1.577975	0.002034	0.000319	0	0	0.000106	0	0	0
3806 Strychnine	Air		pg	0.188792	0.063566	0.063566	0.017691	0.001618	0.033597	0.001673	0.001673	0.001673	0.001673	0.001673	0.000391
3807 Styrene	Air		µg	50.27353	3.619126	3.784901	40.29011	0.10126	1.945983	0.095236	0.095236	0.12894	0.095236	0.095236	0.022257
3808 Styrene	Air	high. pop.	µg	36.29513	0	0.180889	36.02061	0.024011	0.03614	0	0	0.033478	0	0	0
3809 Styrene	Air	low. pop.	µg	346.2675	0	16.64371	324.5916	0.265786	3.325284	0	0	1.441107	0	0	0
3810 Styrene	Water		ng	3.225719	1.085252	1.085252	0.302038	0.030111	0.573602	0.028558	0.028558	0.028558	0.028558	0.028558	0.006674
3811 Styrene	Soil		ng	2.577961	0.867992	0.867992	0.241572	0.022093	0.458771	0.022841	0.022841	0.022841	0.022841	0.022841	0.005338
3812 Sulcotrion	Air	low. pop.	pg	3.43E-10	0	2.19E-12	3.31E-10	1.85E-12	4.37E-13	0	0	7.49E-12	0	0	0
3813 Sulcotrion	Water	river	pg	2.83E-14	0	1.80E-16	2.73E-14	1.52E-16	3.60E-17	0	0	6.17E-16	0	0	0
3814 Sulcotrion	Soil	agricultura	pg	3.09E-09	0	1.97E-11	2.98E-09	1.67E-11	3.94E-12	0	0	6.74E-11	0	0	0
3815 Sulcotrion	Soil	forestry	pg	8.20E-13	0	5.23E-15	7.91E-13	4.42E-15	1.04E-15	0	0	1.79E-14	0	0	0
3816 Sulfadiazir	Water		pg	693.437	0	48.19809	634.3905	0.292268	9.629605	0	0	0.926503	0	0	0
3817 Sulfate	Air		µg	512.7842	2.07E-05	2.120188	509.6977	0.097799	0.423604	5.46E-07	5.46E-07	0.444899	5.46E-07	5.46E-07	1.27E-07
3818 Sulfate	Air	high. pop.	mg	6.325744	0	0.01788	6.222803	0.006642	0.003572	0	0	0.074847	0	0	0
3819 Sulfate	Air	low. pop.	µg	22.6449	0	0.877093	21.55263	0.015152	0.175236	0	0	0.024788	0	0	0
3820 Sulfate	Air	low. pop.,	µg	884.0357	0	33.41024	842.6505	0.59722	6.675106	0	0	0.702621	0	0	0
3821 Sulfate	Water		g	4.040603	1.325051	1.325539	0.471388	0.034218	0.702009	0.034841	0.034841	0.034966	0.03475	0.03475	0.00825
3822 Sulfate	Water	groundwat	mg	813.2791	0	38.17452	765.541	0.912499	7.626972	0	0	1.024156	0	0	0
3823 Sulfate	Water	groundwat	g	18.03099	0	0.827021	16.98453	0.025509	0.165232	0	0	0.028696	0	0	0
3824 Sulfate	Water	ocean	mg	156.2992	0	0.37468	155.501	0.066213	0.074858	0	0	0.282445	0	0	0
3825 Sulfate	Water	river	mg	424.3942	0	6.757103	412.0096	0.791504	1.350017	0	0	3.486032	0	0	0
3826 Sulfate	Soil		µg	193.2413	0.010211	0.810684	192.0524	0.036803	0.165325	0.000269	0.000269	0.164714	0.000269	0.000269	6.28E-05
3827 Sulfentraz	Air		ng	1.528694	0.514706	0.514706	0.143249	0.013101	0.272044	0.013544	0.013544	0.013544	0.013544	0.013544	0.003165
3828 Sulfentraz	Air	low. pop.	ng	372.7163	0	25.90594	340.9779	0.158625	5.175806	0	0	0.497985	0	0	0
3829 Sulfentraz	Water		ng	3.265676	1.023334	1.039062	0.491813	0.026209	0.544018	0.026929	0.026929	0.027231	0.026929	0.026929	0.006293
3830 Sulfentraz	Water	groundwat	ng	9.106978	0	0.63299	8.331515	0.003838	0.126467	0	0	0.012168	0	0	0
3831 Sulfentraz	Soil	agricultura	µg	3.991896	0	0.249394	3.404312	0.001584	0.049827	0	0	0.286779	0	0	0
3832 Sulfentraz	Soil	forestry	ng	13.66816	0	0.95002	12.50431	0.005761	0.189807	0	0	0.018262	0	0	0
3833 Sulfide	Water		µg	111.3649	21.58538	21.70108	52.9391	0.587911	11.44095	0.567857	0.567857	0.630502	0.567328	0.567328	0.209594
3834 Sulfide	Water	ocean	µg	17.47539	0	0.026085	17.43984	0.003501	0.005212	0	0	0.000752	0	0	0
3835 Sulfide	Water	river	µg	53.60318	0	0.636715	47.15769	0.03199	0.127211	0	0	5.64957	0	0	0
3836 Sulfide	Soil		ng	176.8414	59.54325	59.54325	16.57156	1.511707	31.47114	1.566861	1.566861	1.566861	1.566861	1.566861	0.366175
3837 Sulfite	Water		µg	126.4571	40.75321	40.75943	16.74559	1.036647	21.54105	1.072407	1.072407	1.080935	1.072407	1.072407	0.250621
3838 Sulfite	Water	river	µg	389.6081	0	20.85165	364.1932	0.171853	4.165999	0	0	0.225388	0	0	0
3839 Sulfite	Soil		pg	981.383	330.4353	330.4353	91.96387	8.390811	174.6491	8.695296	8.695296	8.695296	8.695296	8.695296	2.032088
3840 Sulfosate	Air		pg	636.8831	214.4366	214.4366	59.68013	5.458	113.3389	5.642829	5.642829	5.642829	5.642829	5.642829	1.318727
3841 Sulfosate	Water		pg	334.8214	112.7334	112.7334	31.37496	2.869373	59.58437	2.966541	2.966541	2.966541	2.966541	2.966541	0.69328
3842 Sulfosate	Soil	agricultura	ng	554.9869	0	0.737458	208.2388	0.129859	0.147338	0	0	345.7335	0	0	0
3843 Sulfosulfur	Air		pg	44.38085	14.94289	14.94289	4.158773	0.38037	7.89795	0.393217	0.393217	0.393217	0.393217	0.393217	0.091895
3844 Sulfosulfur	Air	low. pop.	pg	0.001347	0	8.57E-06	0.001306	5.41E-06	1.71E-06	0	0	2.47E-05	0	0	0
3845 Sulfosulfur	Water		pg	23.33091	7.855441	7.855441	2.186258	0.19996	4.151934	0.206713	0.206713	0.206713	0.206713	0.206713	0.048309
3846 Sulfosulfur	Water	river	pg	1.11E-07	0	7.06E-10	1.08E-07	4.45E-10	1.41E-10	0	0	2.03E-09	0	0	0
3847 Sulfosulfur	Soil	agricultura	pg	0.391487	0	0.005233	0.363557	0.000424	0.001045	0	0	0.021227	0	0	0
3848 Sulfosulfur	Soil	forestry	pg	3.22E-06	0	2.05E-08	3.12E-06	1.29E-08	4.09E-09	0	0	5.89E-08	0	0	0
3849 Sulfoxaflor	Air		pg	0.037825	0.012735	0.012735	0.003544	0.000324	0.006731	0.000335	0.000335	0.000335	0.000335	0.000335	7.83E-05
3850 Sulfoxaflor	Water		pg	0.019885	0.006695	0.006695	0.001863	0.00017	0.003539	0.000176	0.000176	0.000176	0.000176	0.000176	4.12E-05
3851 Sulfur	Raw	in ground	mg	153.5147	0.013698	0.946452	151.2543	0.538251	0.193597	0.00036	0.00036	0.566967	0.00036	0.00036	8.42E-05
3852 Sulfur	Air		µg	8.582566											

3856	Sulfur	Water	ocean	µg	17.54181	0	0.018879	17.51456	0.003803	0.003772	0	0	0.000798	0	0	0
3857	Sulfur	Water	river	mg	35.58218	0	0.943647	33.21943	0.220343	0.188533	0	0	1.010225	0	0	0
3858	Sulfur	Soil		mg	6.22224	7.65E-08	0.323151	5.821401	0.00388	0.064563	2.01E-09	2.01E-09	0.009246	2.01E-09	2.01E-09	4.70E-10
3859	Sulfur	Soil	agricultura	mg	1.300862	0	0.035621	1.228325	0.004105	0.007117	0	0	0.025694	0	0	0
3860	Sulfur	Soil	forestry	pg	0.006982	0	0.000163	0.006665	1.36E-05	3.26E-05	0	0	0.000108	0	0	0
3861	Sulfur	Soil	industrial	mg	95.48882	0	0.100784	95.23184	0.123974	0.020136	0	0	0.012086	0	0	0
3862	Sulfur dich	Air		pg	0.686597	0	0.023146	0.639543	0.001381	0.004624	0	0	0.017903	0	0	0
3863	Sulfur dich	Water		pg	0.826935	0	0.027877	0.770263	0.001663	0.00557	0	0	0.021562	0	0	0
3864	Sulfur diox	Air		g	1.553547	0.404269	0.405055	0.381767	0.002537	0.327437	0.008686	0.008686	0.009761	0.002035	0.002035	0.00128
3865	Sulfur diox	Air	high. pop.	mg	320.1358	0	9.648212	305.2365	0.832708	1.927638	0	0	2.490758	0	0	0
3866	Sulfur diox	Air	low. pop.	g	2.093222	0	0.054609	2.02501	0.001196	0.01091	0	0	0.001497	0	0	0
3867	Sulfur diox	Air	stratosphe	kg	0	0	0	0	0	0	0	0	0	0	0	0
3868	Sulfur diox	Air	stratosphe	ng	21.0378	0	0.007988	5.031839	0.013869	0.001596	0	0	15.98251	0	0	0
3869	Sulfur diox	Water		µg	516.2757	173.8118	173.8118	48.37379	4.473386	91.86693	4.573801	4.573801	4.573801	4.573801	4.573801	1.068896
3870	Sulfur hexæ	Air		µg	106.3706	0.826245	6.415758	97.31983	0.078307	1.553447	0.021742	0.021742	0.084924	0.021742	0.021742	0.005081
3871	Sulfur hexæ	Air	high. pop.	pg	0.024984	0	0.000313	0.024433	2.20E-05	6.25E-05	0	0	0.000153	0	0	0
3872	Sulfur hexæ	Air	low. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
3873	Sulfur mor	Air		mg	3.866796	0.665417	0.665417	0.431417	0	0.582915	0.013537	0.013537	0.333022	0	0	1.161536
3874	Sulfur oxid	Air		mg	13.07421	1.028059	1.03606	9.108415	0.788747	0.605138	0.026019	0.026019	0.405491	0.022497	0.022497	0.005266
3875	Sulfur triox	Air		µg	63.55601	0.015862	0.397861	62.60139	0.223877	0.084704	0.000417	0.000417	0.230552	0.000417	0.000417	9.75E-05
3876	Sulfur triox	Air	high. pop.	µg	418.7673	0	1.210192	411.4571	0.444715	0.241787	0	0	5.413541	0	0	0
3877	Sulfur triox	Water		ng	1.31328	0.442185	0.442185	0.123065	0.011233	0.233713	0.011636	0.011636	0.011636	0.011636	0.011636	0.002719
3878	Sulfuric ac	Air		mg	5.782629	1.946273	1.946291	0.543936	0.049371	1.028692	0.051216	0.051216	0.051235	0.051216	0.051216	0.011969
3879	Sulfuric ac	Air	high. pop.	ng	81.55123	0	0.511992	79.10712	0.472553	0.102292	0	0	1.357267	0	0	0
3880	Sulfuric ac	Air	low. pop.	ng	168.7287	0	1.617539	156.9538	0.501164	0.323172	0	0	9.333011	0	0	0
3881	Sulfuric ac	Water		ng	800.1124	269.4026	269.4026	74.97777	6.835833	142.3907	7.08924	7.08924	7.08924	7.08924	7.08924	1.656753
3882	Sulfuric ac	Water	river	mg	1.541786	0	0.002491	1.508657	0.001738	0.000498	0	0	0.028401	0	0	0
3883	Sulfuric ac	Soil		pg	17.23171	5.801838	5.801838	1.614717	0.147755	3.066518	0.152673	0.152673	0.152673	0.152673	0.152673	0.03568
3884	Sulfuric ac	Soil	agricultura	µg	3.572009	0	0.098188	3.403339	0.007713	0.019617	0	0	0.043152	0	0	0
3885	Sulfuric ac	Air		µg	1.494199	0.503086	0.503086	0.140016	0.01282	0.265903	0.013239	0.013239	0.013239	0.013238	0.013238	0.003094
3886	Sulfuric ac	Air	low. pop.	pg	0.04282	0	0	0	0.04282	0	0	0	0	0	0	0
3887	Sulfuric ac	Soil		pg	0.041598	0.014006	0.014006	0.003898	0.000357	0.007403	0.000369	0.000369	0.000369	0.000369	0.000369	8.61E-05
3888	Sulfuryl flu	Air		ng	11.13127	3.747866	3.747866	1.043073	0.095392	1.980907	0.098624	0.098624	0.098624	0.098624	0.098624	0.023048
3889	Surfactant	Water		ng	19.36332	0	0	0	0.000481	0	0	0	19.36284	0	0	0
3890	Suspende	Soil		ng	19.07435	6.422404	6.422404	1.787427	0.163085	3.394514	0.169003	0.169003	0.169003	0.169003	0.169003	0.039496
3891	Suspende	Water		g	9.997711	2.758382	2.758412	1.774919	0.011672	2.389899	0.056569	0.056569	0.112829	0.002006	0.002006	0.074447
3892	Suspende	Water	groundwat	mg	22.44608	0	1.126841	21.03262	0.027926	0.225134	0	0	0.03356	0	0	0
3893	Suspende	Water	ocean	mg	458.7254	0	0.407	458.1282	0.090388	0.081316	0	0	0.018546	0	0	0
3894	Suspende	Water	river	mg	264.5162	0	0.592251	262.1637	0.177354	0.118327	0	0	1.464628	0	0	0
3895	t-Butyl ace	Air		µg	8.00706	2.695958	2.695958	0.750315	0.068605	1.424928	0.070943	0.070943	0.070943	0.070943	0.070943	0.016579
3896	t-Butyl alcæ	Air		ng	59.6695	20.09013	20.09013	5.591308	0.512585	10.61849	0.528665	0.528665	0.528665	0.528665	0.528665	0.123549
3897	t-Butyl alcæ	Water		pg	538.5796	181.3245	181.3245	50.46464	4.655724	95.83769	4.771494	4.771494	4.771494	4.771494	4.771494	1.115096
3898	t-Butyl alcæ	Soil		pg	40.94287	13.78525	13.78525	3.836591	0.351136	7.286091	0.362754	0.362754	0.362754	0.362754	0.362754	0.084776
3899	t-Butyl meî	Air		µg	6.793112	0.40553	0.416731	5.677131	0.016685	0.216578	0.010671	0.010671	0.015277	0.010671	0.010671	0.002494
3900	t-Butyl meî	Air	high. pop.	µg	1.956781	0	0.011677	1.929924	0.002482	0.002333	0	0	0.010365	0	0	0
3901	t-Butyl meî	Water		ng	637.5266	0.184419	3.100249	632.6389	0.554496	0.680033	0.004853	0.004853	0.347998	0.004853	0.004853	0.001134
3902	t-Butyl meî	Water	ocean	kg	0	0	0	0	0	0	0	0	0	0	0	0
3903	t-Butyl meî	Water	river	pg	350.5089	0	1.140296	348.3503	0.208852	0.227822	0	0	0.581607	0	0	0
3904	t-Butylami	Air	high. pop.	ng	7.986312	0	0.072188	6.74062	0.084611	0.014423	0	0	1.074472	0	0	0
3905	t-Butylami	Water	river	ng	19.16718	0	0.173251	16.17751	0.20307	0.034614	0	0	2.578741	0	0	0
3906	Talc	Raw	in ground	µg	735.1406	124.2287	142.6012	377.2524	3.657951	69.33082	3.269036	3.269036	4.229444	3.269036	3.269036	0.763972
3907	Tantalum	Raw	in ground	µg	20.47728	0.000343	0.132388	19.84973	0.121013	0.026563	9.03E-06	9.03E-06	0.347214	9.03E-06	9.03E-06	2.11E-06
3908	Tantalum	Water		pg	0.001264	0.000426	0.000426	0.000118	1.08E-05	0.000225	1.12E-05	1.12E-05	1.12E-05	1.12E-05	1.12E-05	2.62E-06
3909	Tar	Air		pg	36.53603	9.806288	9.806288	6.357813	0	8.590451	0.199489	0.199489	0.644555	0	0	0.931654
3910	Tar	Water		pg	0.52264	0.140277	0.140277	0.090947	0	0.122885	0.002854	0.002854	0.00922	0	0	0.013327
3911	Tau-fluvali	Soil	agricultura	pg	3.97E-23	0	2.54E-25	3.84E-23	2.14E-25	5.06E-26	0	0	8.68E-25	0	0	0
3912	Tebuconaz	Air		ng	1.640977	0.552512	0.552512	0.15377	0.014063	0.292026	0.014539	0.014539	0.014539	0.014539	0.014539	0.003398
3913	Tebuconaz	Air	low. pop.	ng	119.6745	0	0.451765	111.202	0.02187	0.090259	0	0	7.908634	0	0	0
3914	Tebuconaz	Water		ng	4.799284	1.49818	1.514481	0.738601	0.038252	0.795109	0.039424	0.039424	0.04775	0.039424	0.039424	0.009213
3915	Tebuconaz	Water	groundwat	pg	699.3487	0	2.640518	649.8066	0.127595	0.527555	0	0	46.24651	0	0	0
3916	Tebuconaz	Water	river	pg	0.011404	0	3.41E-05	0.011263	6.76E-06	6.82E-06	0	0	9.36E-05	0	0	0
3917	Tebuconaz	Soil	agricultura	ng	286.9168	0	0.97875	243.0849	0.052104	0.195547	0	0	42.60554	0	0	0
3918	Tebuconaz	Soil	forestry	ng	8.127107	0	0.030685	7.551413	0.001483	0.006131	0	0	0.537395	0	0	0
3919	Tebupirimî	Air		pg	26.48482	8.917351	8.917351	2.481799	0.226991	4.713199	0.234657	0.234657	0.234657	0.234657	0.234657	0.054839
3920	Tebupirimî	Water		pg	13.9234	4.687965	4.687965	1.304713	0.119332	2.477788	0.123362	0.123362	0.123362	0.123362	0.123362	0.02883
3921	Tebupirimî	Soil		pg	23.87479	0	0	0	23.87479	0	0	0	0	0	0	0
3922	Tebupirimî	Soil	agricultura	pg	851.9138	0	2.465259	841.1321	0.536312	0.49254	0	0	7.287591	0	0	0
3923	Tebutam	Soil	agricultura	ng	12.84145	0	0.046234	12.75605	0.011366	0.009237	0	0	0.018569	0	0	0
3924	Tebuthiuro	Air		pg	0.008319	0.002801	0.002801	0.00078	7.13E-05	0.001481	7.37E-05	7.37E-05	7.37E-05	7.37E-05	7.37E-05	1.72E-05
3925	Tebuthiuro	Air	low. pop.	ng	136.1123	0	9.46063	124.5222	0.057368	1.89016	0	0	0.18186	0	0	0
3926	Tebuthiuro	Water		pg	79.80295	0	5.546791	73.00769	0.033635	1.108206	0	0	0.106625	0	0	0
3927	Tebuthiuro	Water	groundwat	ng	5.037467	0	0.350135	4.608525	0.002123	0.069954	0	0	0.006731	0	0	0
3928	Tebuthiuro	Soil	agricultura	µg	1.21425	0	0.084398	1.110856	0.000512	0.016862	0	0	0.001622	0	0	0
3929	Tebuthiuro	Soil	forestry	ng												

3935	Teflubenzu	Soil	agricultura	ng	424.8933	0	1.624751	394.7982	0.079102	0.324613	0	0	28.06667	0	0	0
3936	Teflubenzu	Soil	forestry	ng	6.852545	0	0.025878	6.366876	0.001249	0.00517	0	0	0.453372	0	0	0
3937	Tefluthrin	Air		pg	494.3759	166.4547	166.4547	46.32623	4.237099	87.9784	4.380201	4.380201	4.380201	4.380201	4.380201	1.023651
3938	Tefluthrin	Air	low. pop.	pg	0.024766	0	7.20E-05	0.024451	1.56E-05	1.44E-05	0	0	0.000213	0	0	0
3939	Tefluthrin	Water		pg	259.9033	87.50858	87.50858	24.35462	2.227527	46.25201	2.302759	2.302759	2.302759	2.302759	2.302759	0.538154
3940	Tefluthrin	Water	groundwat	pg	1.21E-07	0	3.53E-10	1.20E-07	7.64E-11	7.05E-11	0	0	1.05E-09	0	0	0
3941	Tefluthrin	Water	river	pg	2.02E-09	0	5.88E-12	2.00E-09	1.27E-12	1.17E-12	0	0	1.74E-11	0	0	0
3942	Tefluthrin	Soil	agricultura	pg	711.2312	0	1.958488	673.9652	29.15328	0.391291	0	0	5.762917	0	0	0
3943	Tellurium	Raw	in ground	µg	26.10371	0	0.366738	25.35178	0.093082	0.073271	0	0	0.218841	0	0	0
3944	Tellurium	Air		ng	41.98289	0.001128	0.169283	41.72	0.034672	0.034192	2.97E-05	2.97E-05	0.023491	2.97E-05	2.97E-05	6.94E-06
3945	Tellurium-137	Water	river	µBq	92.75262	0	3.817486	88.05022	0.060899	0.762704	0	0	0.061312	0	0	0
3946	Tellurium-137	Water	river	µBq	4.362396	0	0.204251	4.111597	0.003079	0.040808	0	0	0.002661	0	0	0
3947	Tembotrione	Air		pg	992.9123	334.3103	334.3103	93.04233	8.509853	176.6972	8.797266	8.797266	8.797266	8.797266	8.797266	2.055918
3948	Tembotrione	Air	low. pop.	pg	4.12572	0	0.005323	4.112509	0.001075	0.001063	0	0	0.00575	0	0	0
3949	Tembotrione	Water		pg	521.9848	175.7506	175.7506	48.91337	4.473722	92.89165	4.624818	4.624818	4.624818	4.624818	4.624818	1.080818
3950	Tembotrione	Water	river	pg	0.00034	0	4.38E-07	0.000339	8.85E-08	8.76E-08	0	0	4.74E-07	0	0	0
3951	Tembotrione	Soil	agricultura	pg	850.0938	0	2.093148	841.4864	0.469034	0.418195	0	0	5.627093	0	0	0
3952	Tembotrione	Soil	forestry	pg	6.30447	0	0.0165	6.234947	0.003554	0.003297	0	0	0.046172	0	0	0
3953	Temephos	Air		pg	0.039686	0.013362	0.013362	0.003719	0.00034	0.007062	0.000352	0.000352	0.000352	0.000352	0.000352	8.22E-05
3954	Tepraloxyd	Air	low. pop.	pg	37.25093	0	0.07935	19.80148	0.013133	0.015853	0	0	17.34111	0	0	0
3955	Tepraloxyd	Water	river	pg	0.017715	0	3.77E-05	0.009416	6.24E-06	7.53E-06	0	0	0.008247	0	0	0
3956	Tepraloxyd	Soil	agricultura	pg	334.7339	0	0.713185	177.9375	0.118024	0.142489	0	0	155.8227	0	0	0
3957	Tepraloxyd	Soil	forestry	pg	0.51373	0	0.001094	0.273067	0.000181	0.000219	0	0	0.23917	0	0	0
3958	Terbacil	Air		pg	8.445632	2.843617	2.843617	0.791411	0.072383	1.502973	0.074829	0.074829	0.074829	0.074829	0.074829	0.017487
3959	Terbacil	Water		pg	4.440119	1.494974	1.494974	0.416068	0.038054	0.790157	0.03934	0.03934	0.03934	0.03934	0.03934	0.009194
3960	Terbium	Raw	in ground	ng	890.3351	0	1.083944	887.5475	0.219876	0.216564	0	0	1.267289	0	0	0
3961	Terbufos	Air		pg	1.247592	0.420061	0.420061	0.116908	0.01069	0.22202	0.011054	0.011054	0.011054	0.011054	0.011054	0.002583
3962	Terbufos	Water		pg	0.655881	0.220834	0.220834	0.06146	0.00562	0.11672	0.005811	0.005811	0.005811	0.005811	0.005811	0.001358
3963	Terbufos	Soil	agricultura	ng	2.248131	0	0.006543	2.219465	0.001417	0.001307	0	0	0.019399	0	0	0
3964	Terbuthyla	Air	low. pop.	pg	291.5697	0	0.486469	228.965	0.087893	0.097193	0	0	61.93317	0	0	0
3965	Terbuthyla	Water	river	pg	0.076139	0	0.000151	0.046563	2.56E-05	3.02E-05	0	0	0.029369	0	0	0
3966	Terbuthyla	Soil	agricultura	ng	109.9547	0	0.316293	108.0261	0.068386	0.063193	0	0	1.480717	0	0	0
3967	Terbuthyla	Soil	forestry	pg	2.208022	0	0.00438	1.350337	0.000743	0.000875	0	0	0.851687	0	0	0
3968	Terephthal	Air		pg	82.11834	27.64899	27.64899	7.695025	0.703772	14.61367	0.727574	0.727574	0.727574	0.727574	0.727574	0.170034
3969	Terephthal	Water		pg	43.16985	14.53515	14.53515	4.045297	0.369975	7.682446	0.382488	0.382488	0.382488	0.382488	0.382488	0.089387
3970	Terpenes	Air	low. pop.	µg	10.14058	0	0.030996	6.290223	0.002034	0.006193	0	0	3.811136	0	0	0
3971	Tetrachloro	Air		µg	5.142282	1.730712	1.730734	0.483203	0.0445	0.914759	0.045543	0.045543	0.045557	0.045543	0.045543	0.010643
3972	Tetrachloro	Air	high. pop.	µg	2.146317	0	0.005864	2.137688	0.00048	0.001172	0	0	0.001113	0	0	0
3973	Tetrachloro	Air	low. pop.	ng	921.3404	0	60.0296	848.2394	0.484989	11.99345	0	0	0.593009	0	0	0
3974	Tetrachloro	Water		ng	2.567154	0.044117	0.047479	2.436872	0.003154	0.023989	0.001161	0.001161	0.006628	0.001161	0.001161	0.000271
3975	Tetrachloro	Waste		µg	7.211939	2.399098	2.399098	0.667696	0.147609	1.268026	0.063131	0.063131	0.063131	0.063131	0.063131	0.014754
3976	Tetrachloro	Soil		pg	63.78413	21.47595	21.47595	5.976999	0.546542	11.35095	0.565133	0.565133	0.565133	0.565133	0.565133	0.132071
3977	Tetrachloro	Air		pg	2.121477	0.714295	0.714295	0.198796	0.018182	0.377535	0.018796	0.018796	0.018796	0.018796	0.018796	0.004393
3978	Tetraconaz	Soil	agricultura	ng	35.07477	0	0.030086	9.775873	0.005471	0.006011	0	0	25.25733	0	0	0
3979	Tetracyclir	Air		pg	1.155171	0.388942	0.388942	0.108247	0.009902	0.205572	0.010235	0.010235	0.010235	0.010235	0.010235	0.002392
3980	Tetradecar	Air		pg	0.276204	0.092997	0.092997	0.025882	0.002367	0.049153	0.002447	0.002447	0.002447	0.002447	0.002447	0.000572
3981	Tetradecar	Water		pg	0.145203	0.048889	0.048889	0.013606	0.001244	0.02584	0.001287	0.001287	0.001287	0.001287	0.001287	0.000301
3982	Tetradecar	Air		pg	0.00012	4.03E-05	4.03E-05	1.12E-05	1.04E-06	2.13E-05	1.06E-06	1.06E-06	1.06E-06	1.06E-06	1.06E-06	2.48E-07
3983	Tetradecar	Water		µg	5.199431	1.437771	1.437771	0.932159	4.46E-07	1.259502	0.029249	0.029249	0.035737	4.41E-07	4.41E-07	0.037993
3984	Tetrafluoro	Air		ng	25.44842	8.568403	8.568403	2.384683	0.218103	4.528765	0.225475	0.225475	0.225475	0.225475	0.225475	0.052693
3985	Tetramethy	Air	high. pop.	pg	149.8179	0	1.877356	146.5188	0.131943	0.375081	0	0	0.914781	0	0	0
3986	Thallium	Water		ng	542.462	145.6899	145.6899	94.45664	0	127.6265	2.963762	2.963762	5.298778	0	0	17.7729
3987	Thallium (I	Air		µg	1.058991	0.00475	0.009051	1.039435	0.00106	0.00337	0.000125	0.000125	0.000795	0.000125	0.000125	2.92E-05
3988	Thallium (I	Air	high. pop.	ng	177.9344	0	1.862044	168.824	0.548333	0.372022	0	0	6.327959	0	0	0
3989	Thallium (I	Air	low. pop.	ng	1.665765	0	0.02335	1.622962	0.011363	0.004665	0	0	0.003424	0	0	0
3990	Thallium (I	Air	low. pop., l	pg	922.0795	0	5.473505	871.1558	1.247919	1.093564	0	0	43.10867	0	0	0
3991	Thallium (I	Water		ng	6.166008	2.07589	2.07589	0.577744	0.053391	1.097196	0.054626	0.054626	0.054626	0.054626	0.054626	0.012766
3992	Thallium (I	Water	groundwat	ng	112.5057	0	2.416269	108.5635	0.3016	0.482752	0	0	0.741599	0	0	0
3993	Thallium (I	Water	groundwat	µg	525.4437	0	8.215831	510.5795	1.525873	1.641459	0	0	3.481052	0	0	0
3994	Thallium (I	Water	ocean	ng	1.17759	0	0.010535	1.147849	0.0036	0.002105	0	0	0.013501	0	0	0
3995	Thallium (I	Water	river	ng	787.8243	0	40.2085	735.6418	0.378166	8.033346	0	0	3.562569	0	0	0
3996	Thallium (I	Soil		mg	48.96905	16.48811	16.48812	4.589005	0.41836	8.714668	0.433879	0.433879	0.433879	0.433879	0.433879	0.101397
3997	Thallium (I	Soil	agricultura	ng	6.618354	0	0.071843	5.71855	0.008045	0.014354	0	0	0.805562	0	0	0
3998	Thallium (I	Soil	industrial	ng	24.09256	0	0.141319	22.70395	0.033086	0.028234	0	0	1.185971	0	0	0
3999	Thiabenda	Air		pg	1.705508	0.574239	0.574239	0.159817	0.014617	0.30351	0.015111	0.015111	0.015111	0.015111	0.015111	0.003531
4000	Thiabenda	Air	low. pop.	pg	15.94007	0	0.041752	15.7641	0.008994	0.008342	0	0	0.116888	0	0	0
4001	Thiabenda	Water		pg	0.020466	0	5.36E-05	0.02024	1.15E-05	1.07E-05	0	0	0.00015	0	0	0
4002	Thiabenda	Water	groundwat	pg	0.397443	0	0.001041	0.393055	0.000224	0.000208	0	0	0.002914	0	0	0
4003	Thiabenda	Soil		pg	3.327824	1.120468	1.120468	0.311839	0.028521	0.592215	0.029485	0.029485	0.029485	0.029485	0.029485	0.006891
4004	Thiabenda	Soil	agricultura	pg	141.3905	0	0.370342	139.8296	0.079778	0.073991	0	0	1.03681	0	0	0
4005	Thiabenda	Soil	forestry	pg	1.168921	0	0.003062	1.156017	0.00066	0.000612	0	0	0.008572	0	0	0
4006	Thiaclopric	Air	low. pop.	pg	0.172158	0	0.004091	0.16429	0.00034	0.000817	0	0	0.002619	0	0	0
4007	Thiaclopric	Water	river	pg	2.81E-05	0	6.71E-07	2.68E-05	5.55E-08	1.34E-07	0</					

4014	Thiametho	Soil	agricultura	µg	2.583187	0	0.009636	2.374464	0.000479	0.001925	0	0	0.196682	0	0	0
4015	Thiametho	Soil	forestry	ng	21.76281	0	0.082177	20.22074	0.003968	0.016418	0	0	1.439504	0	0	0
4016	Thiazole, 2	Soil	agricultura	ng	280.9483	0	8.070994	267.1937	0.628149	1.612522	0	0	3.442934	0	0	0
4017	Thidiazuro	Air		ng	1.474292	0.49639	0.49639	0.138151	0.012634	0.262363	0.013062	0.013062	0.013062	0.013062	0.013062	0.003053
4018	Thidiazuro	Water		pg	775.0378	260.9529	260.9529	72.62612	6.641966	137.9247	6.866889	6.866889	6.866889	6.866889	6.866889	1.604789
4019	Thiencarb	Air		pg	491.458	165.4723	165.4723	46.0528	4.212089	87.45913	4.354348	4.354348	4.354348	4.354348	4.354348	1.017161
4020	Thiencarb	Air	low. pop.	pg	2.160859	0	0.002777	2.153977	0.000561	0.000555	0	0	0.00299	0	0	0
4021	Thiencarb	Water		pg	258.3546	86.98716	86.98716	24.20951	2.214254	45.97641	2.289038	2.289038	2.289038	2.289038	2.289038	0.534947
4022	Thiencarb	Water	river	pg	0.000341	0	4.38E-07	0.000339	8.83E-08	8.74E-08	0	0	4.71E-07	0	0	0
4023	Thiencarb	Soil	agricultura	pg	59.38883	0	0.08863	59.12286	0.027902	0.017708	0	0	0.131737	0	0	0
4024	Thiencarb	Soil	forestry	pg	0.009875	0	1.27E-05	0.009843	2.56E-06	2.54E-06	0	0	1.37E-05	0	0	0
4025	Thifensulfu	Air		pg	402.6563	135.5731	135.5731	37.73151	3.450977	71.65612	3.56756	3.56756	3.56756	3.56756	3.56756	0.833737
4026	Thifensulfu	Air	low. pop.	pg	1.344095	0	0.003546	0.803568	0.022954	0.000708	0	0	0.513319	0	0	0
4027	Thifensulfu	Water	river	pg	0.00054	0	1.21E-06	0.000295	2.41E-07	2.42E-07	0	0	0.000243	0	0	0
4028	Thifensulfu	Soil	agricultura	pg	11.88386	0	0.031875	7.223258	0.009769	0.006368	0	0	4.612584	0	0	0
4029	Thifensulfu	Soil	forestry	pg	0.015651	0	3.51E-05	0.00856	7.00E-06	7.00E-06	0	0	0.007042	0	0	0
4030	Thifensulfu	Soil	agricultura	ng	4.546344	0	0.003931	1.287297	0.000722	0.000785	0	0	3.253607	0	0	0
4031	Thioacetar	Air		pg	0.7427	0.250064	0.250064	0.069596	0.006366	0.13217	0.00658	0.00658	0.00658	0.00658	0.00658	0.001538
4032	Thiobenca	Air		ng	1.669204	0.562015	0.562015	0.156415	0.014306	0.297049	0.014789	0.014789	0.014789	0.014789	0.014789	0.003456
4033	Thiobenca	Water		pg	877.1797	295.3436	295.3436	82.19744	7.517957	156.1016	7.771868	7.771868	7.771868	7.771868	7.771868	1.816283
4034	Thiobenca	Soil	agricultura	pg	421.7884	0	5.732118	391.1393	0.417792	1.145233	0	0	23.35389	0	0	0
4035	Thiocyanat	Water	ocean	ng	20.54783	0	0.038866	20.49329	0.004272	0.007765	0	0	0.003638	0	0	0
4036	Thiodicarb	Air		pg	46.63143	15.70066	15.70066	4.369669	0.399644	8.298464	0.413158	0.413158	0.413158	0.413158	0.413158	0.096555
4037	Thiodicarb	Air	low. pop.	ng	10.27717	0	0.038594	9.55987	0.002022	0.007711	0	0	0.668976	0	0	0
4038	Thiodicarb	Water		pg	31.05529	4.339089	4.406834	18.12894	0.117378	2.306928	0.114182	0.114182	1.272718	0.114182	0.114182	0.026684
4039	Thiodicarb	Water	groundwat	pg	256.9248	0	0.964844	238.9942	0.0486	0.192768	0	0	16.72439	0	0	0
4040	Thiodicarb	Soil	agricultura	ng	88.75307	0	0.333302	82.55889	0.016787	0.066591	0	0	5.777497	0	0	0
4041	Thiodicarb	Soil	forestry	pg	282.149	0	1.057448	262.5678	0.054072	0.21127	0	0	18.25849	0	0	0
4042	Thionyl chl	Air		pg	2.301703	0	0.077593	2.143963	0.004629	0.015502	0	0	0.060016	0	0	0
4043	Thiophana	Air		pg	417.5353	140.5827	140.5827	39.12576	3.578607	74.30395	3.699388	3.699388	3.699388	3.699388	3.699388	0.864546
4044	Thiophana	Air	low. pop.	ng	138.2799	0	0.521169	128.5323	0.025537	0.104126	0	0	9.096791	0	0	0
4045	Thiophana	Water		pg	450.9126	70.62898	71.53789	243.7972	1.842361	37.51201	1.858578	1.858578	17.72543	1.858578	1.858578	0.434349
4046	Thiophana	Water	groundwat	pg	566.0781	0	2.137759	525.9547	0.103139	0.427108	0	0	37.45534	0	0	0
4047	Thiophana	Water	river	pg	4.35E-06	0	2.76E-08	4.26E-06	6.14E-09	5.51E-09	0	0	5.09E-08	0	0	0
4048	Thiophana	Soil	agricultura	µg	1.114813	0	0.004206	1.03598	0.000204	0.00084	0	0	0.073582	0	0	0
4049	Thiophana	Soil	forestry	ng	6.787741	0	0.025614	6.307647	0.001243	0.005117	0	0	0.448119	0	0	0
4050	Thiosemic	Air		pg	0.340163	0.114532	0.114532	0.031875	0.002916	0.060535	0.003014	0.003014	0.003014	0.003014	0.003014	0.000704
4051	Thiourea	Air		pg	1.393876	0.469313	0.469313	0.130615	0.011947	0.248052	0.01235	0.01235	0.01235	0.01235	0.01235	0.002886
4052	Thiram	Air		pg	614.3576	206.8522	206.8522	57.56929	5.265513	109.3302	5.443247	5.443247	5.443247	5.443247	5.443247	1.272085
4053	Thiram	Air	low. pop.	ng	17.9182	0	0.067667	16.64816	0.003265	0.013519	0	0	1.185582	0	0	0
4054	Thiram	Water		pg	62.18963	12.46125	12.55634	26.86274	0.321775	6.605298	0.327914	0.327914	1.99394	0.327914	0.327914	0.076633
4055	Thiram	Water	groundwat	pg	177.9524	0	0.672026	165.3393	0.032423	0.134266	0	0	11.77447	0	0	0
4056	Thiram	Water	river	pg	1.52E-06	0	3.62E-08	1.45E-06	2.99E-09	7.24E-09	0	0	2.37E-08	0	0	0
4057	Thiram	Soil		pg	92.68489	31.20663	31.20663	8.685157	0.794561	16.49403	0.821192	0.821192	0.821192	0.821192	0.821192	0.191912
4058	Thiram	Soil	agricultura	ng	557.2714	0	0.638085	222.6746	0.086847	0.127484	0	0	333.7444	0	0	0
4059	Thiram	Soil	forestry	ng	4.04719	0	0.015284	3.760327	0.000737	0.003054	0	0	0.267788	0	0	0
4060	Thorium	Air		pg	3.723846	0	0.084407	3.571144	0.008246	0.016864	0	0	0.043186	0	0	0
4061	Thorium	Air	high. pop.	ng	211.295	0	2.216466	200.374	0.657398	0.442833	0	0	7.604308	0	0	0
4062	Thorium	Air	low. pop.	ng	54.76142	0	0.063861	54.54555	0.055785	0.012759	0	0	0.083463	0	0	0
4063	Thorium-2	Air		µBq	60.08195	0	0.835035	59.02625	0.013378	0.166833	0	0	0.040447	0	0	0
4064	Thorium-2	Air	high. pop.	µBq	957.1457	0	24.30709	903.3165	2.120621	4.856367	0	0	22.54512	0	0	0
4065	Thorium-2	Air	low. pop.	mBq	8.397786	0	0.54613	7.733138	0.003848	0.109113	0	0	0.005557	0	0	0
4066	Thorium-2	Water		nBq	2.82E-08	9.50E-09	9.50E-09	2.64E-09	2.44E-10	5.02E-09	2.50E-10	2.50E-10	2.50E-10	2.50E-10	2.50E-10	5.84E-11
4067	Thorium-2	Water	groundwat	µBq	2.548541	0	0.003572	2.53167	0.002759	0.000714	0	0	0.009825	0	0	0
4068	Thorium-2	Water	ocean	Bq	3.452271	0	0.003362	3.447442	0.000672	0.000672	0	0	0.000123	0	0	0
4069	Thorium-2	Water	river	Bq	2.568273	0	0.002672	2.564297	0.000677	0.000534	0	0	9.28E-05	0	0	0
4070	Thorium-2	Air		nBq	423.1629	142.4646	142.4646	39.64951	3.664849	75.2986	3.748909	3.748909	3.748909	3.748909	3.748909	0.876119
4071	Thorium-2	Air	low. pop.	mBq	4.615965	0	0.216916	4.335759	0.0031	0.043338	0	0	0.016852	0	0	0
4072	Thorium-2	Water		µBq	49.41558	16.63655	16.63655	4.630139	0.427977	8.793124	0.437785	0.437785	0.437785	0.437785	0.437785	0.10231
4073	Thorium-2	Water	river	mBq	676.4941	0	25.97596	644.4317	0.454354	5.189794	0	0	0.44232	0	0	0
4074	Thorium-2	Air		µBq	94.4018	3.67E-05	1.311943	92.74328	0.020996	0.262128	9.65E-07	9.65E-07	0.063413	9.65E-07	9.65E-07	2.26E-07
4075	Thorium-2	Air	high. pop.	µBq	928.2536	0	32.1561	873.3011	1.5495	6.42454	0	0	14.82238	0	0	0
4076	Thorium-2	Air	low. pop.	mBq	22.76659	0	0.820018	21.75887	0.012661	0.163833	0	0	0.011206	0	0	0
4077	Thorium-2	Water		µBq	414.2673	0	0.861219	412.8322	0.275309	0.172065	0	0	0.126567	0	0	0
4078	Thorium-2	Water	groundwat	Bq	0	0	0	0	0	0	0	0	0	0	0	0
4079	Thorium-2	Water	ocean	µBq	111.7652	0	0.108858	111.6089	0.021749	0.021749	0	0	0.003975	0	0	0
4080	Thorium-2	Water	river	mBq	4.911305	0	0.302937	4.542192	0.002391	0.060524	0	0	0.003261	0	0	0
4081	Thorium-2	Air		nBq	0.097872	0.03295	0.03295	0.00917	0.000847	0.017416	0.000867	0.000867	0.000867	0.000867	0.000867	0.000203
4082	Thorium-2	Air	low. pop.	mBq	3.113201	0	0.191276	2.88	0.001702	0.038215	0	0	0.002008	0	0	0
4083	Thorium-2	Water		nBq	441.7787	148.7322	148.7322	41.39383	3.82544	78.61127	3.913837	3.913837	3.913837	3.913837	3.913837	0.914662
4084	Thorium-2	Water	river	mBq	7.995334	0	0.306998	7.616403	0.00537	0.061336	0	0	0.005228	0	0	0
4085	Thulium	Raw	in ground	ng	33.60036	0	0.067015	33.49626	0.013338	0.013389	0	0	0.010355	0	0	0
4086	Tin	Raw	in ground	µg	440.3721	8.72E-14	2.467253	430.1543	1.865645	0.492938	2.29E-15	2.29E-15	5.391974	2.29E-15	2.29E-15	5.36E-16
4087	Tin	Air		ng	15.91442	5.358361	5.358361	1.491292	0.136317	2.832122	0.141004	0.141004	0.141004	0.141004	0.141004	0.032952
4088	Tin															

4093	Tin	Soil	agricultura	kg	0	0	0	0	0	0	0	0	0	0	0
4094	Tin (IV) oxide	Air		pg	7.61E-05	2.56E-05	2.56E-05	7.13E-06	6.51E-07	1.35E-05	6.74E-07	6.74E-07	6.74E-07	6.74E-07	1.58E-07
4095	Tin ore	Raw	in ground	ng	138.0846	46.49392	46.49392	12.93978	1.179714	24.57401	1.223472	1.223472	1.223472	1.223472	0.285925
4096	Tin, ion	Air		µg	98.51261	0	0.409477	97.91041	0.023308	0.08181	0	0	0.087598	0	0
4097	Tin, ion	Air	high. pop.	ng	124.5212	0	1.087535	119.9134	0.36644	0.217281	0	0	2.936589	0	0
4098	Tin, ion	Air	low. pop.	µg	24.70037	0	0.250447	24.18845	0.063325	0.050037	0	0	0.148116	0	0
4099	Tin, ion	Air	low. pop., in ground	ng	416.4586	0	8.543255	405.4309	0.329452	1.706876	0	0	0.448086	0	0
4100	Tin, ion	Water		ng	321.9833	0	1.461798	319.7768	0.275619	0.292056	0	0	0.177068	0	0
4101	Tin, ion	Water	groundwater	µg	2.434408	0	0.024715	2.383839	0.006401	0.004938	0	0	0.014516	0	0
4102	Tin, ion	Water	groundwater	mg	2.537876	0	0.025736	2.486916	0.006187	0.005142	0	0	0.013895	0	0
4103	Tin, ion	Water	ocean	pg	1.96E-13	0	1.25E-15	1.89E-13	1.06E-15	2.49E-16	0	0	4.27E-15	0	0
4104	Tin, ion	Water	river	µg	2.821009	0	0.088726	2.497201	0.002315	0.017727	0	0	0.215041	0	0
4105	Tin, ion	Soil		µg	2.190959	0	0.114556	2.048877	0.001373	0.022887	0	0	0.003266	0	0
4106	Tin, ion	Soil	agricultura	ng	524.5303	0	1.219156	443.6895	0.552943	0.243578	0	0	78.8251	0	0
4107	Tin, ion	Soil	industrial	µg	8.084185	0	0.037125	8.023635	0.006718	0.007417	0	0	0.009289	0	0
4108	Titanium	Raw	in ground	mg	207.8405	0.02073	0.591815	206.8321	0.200321	0.125055	0.000546	0.000546	0.06815	0.000546	0.000546 0.000127
4109	Titanium	Air		ng	9.97435	3.358345	3.358345	0.934665	0.085445	1.775028	0.088374	0.088374	0.088374	0.088374	0.020653
4110	Titanium	Air	high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0
4111	Titanium	Air	low. pop.	kg	0	0	0	0	0	0	0	0	0	0	0
4112	Titanium	Water		µg	39.57527	10.63548	10.63548	6.881891	0.000928	9.304139	0.216575	0.216575	0.386763	0.000962	0.000962 1.295508
4113	Titanium	Water	ocean	kg	0	0	0	0	0	0	0	0	0	0	0
4114	Titanium	Water	river	kg	0	0	0	0	0	0	0	0	0	0	0
4115	Titanium	Soil		pg	16.54528	5.570858	5.570858	1.550433	0.141462	2.944435	0.146595	0.146595	0.146595	0.146595	0.034259
4116	Titanium	Soil	agricultura	kg	0	0	0	0	0	0	0	0	0	0	0
4117	Titanium ore	Raw	in ground	kg	0	0	0	0	0	0	0	0	0	0	0
4118	Titanium, ion	Air		µg	58.0772	0	0.239887	57.72905	0.011119	0.047928	0	0	0.049209	0	0
4119	Titanium, ion	Air	high. pop.	µg	42.97904	0	0.448247	40.78982	0.131839	0.089556	0	0	1.519578	0	0
4120	Titanium, ion	Air	low. pop.	µg	12.00216	0	0.588284	11.26318	0.01408	0.117535	0	0	0.019081	0	0
4121	Titanium, ion	Air	low. pop., in ground	µg	63.53992	0	2.377676	60.59203	0.043303	0.475041	0	0	0.051878	0	0
4122	Titanium, ion	Water		µg	270.1174	0	0.770573	268.8284	0.275243	0.153955	0	0	0.089295	0	0
4123	Titanium, ion	Water	groundwater	µg	36.20332	0	0.431216	35.62838	0.013916	0.086154	0	0	0.04366	0	0
4124	Titanium, ion	Water	groundwater	mg	52.00186	0	1.542226	49.89557	0.080559	0.308125	0	0	0.175382	0	0
4125	Titanium, ion	Water	ocean	µg	5.371108	0	0.004932	5.363732	0.001248	0.000985	0	0	0.00021	0	0
4126	Titanium, ion	Water	river	µg	57.13974	0	1.964476	53.12095	0.063906	0.392487	0	0	1.597916	0	0
4127	Titanium, ion	Soil		mg	1.072701	0	0.054682	1.004854	0.000659	0.010925	0	0	0.00158	0	0
4128	Titanium, ion	Soil	agricultura	µg	41.8861	0	1.454411	38.51029	0.032469	0.29058	0	0	1.598351	0	0
4129	Titanium, ion	Soil	industrial	µg	50.06285	0	0.323654	49.32022	0.049749	0.064664	0	0	0.304568	0	0
4130	TOC, Total	Air		ng	177.8174	0.012446	0.012446	0.003464	177.7808	0.006578	0.000328	0.000328	0.000328	0.000328	7.65E-05
4131	TOC, Total	Water		mg	5.352435	0.132808	0.139978	4.919368	0.068268	0.071627	0.003495	0.003495	0.00559	0.003495	0.000817
4132	TOC, Total	Water	groundwater	µg	798.1867	0	4.546322	774.475	0.92523	0.90832	0	0	17.33184	0	0
4133	TOC, Total	Water	groundwater	g	3.198161	0	0.132995	2.945906	0.083173	0.026571	0	0	0.009517	0	0
4134	TOC, Total	Water	ocean	g	1.091245	0	0.001131	1.089612	0.000225	0.000226	0	0	5.07E-05	0	0
4135	TOC, Total	Water	river	mg	877.4915	0	1.978019	865.9676	2.517782	0.395193	0	0	6.632965	0	0
4136	TOC, Total	Soil		ng	20.80658	7.005652	7.005652	1.949752	0.177896	3.702785	0.184351	0.184351	0.184351	0.184351	0.043083
4137	Toluene	Air		µg	725.0896	96.69171	98.78032	451.5069	3.104965	64.16531	2.327137	2.327137	2.639266	1.586983	1.586983 0.372848
4138	Toluene	Air	high. pop.	µg	104.7084	0	2.202919	100.043	0.359236	0.440126	0	0	1.663157	0	0
4139	Toluene	Air	low. pop.	µg	612.1042	0	28.61445	568.1103	0.437882	5.716945	0	0	9.224662	0	0
4140	Toluene	Water		µg	354.8996	94.45396	94.47692	74.64821	0.023779	82.59417	1.92411	1.92411	2.344115	0.011621	0.011621 2.487012
4141	Toluene	Water	ocean	mg	2.018574	0	0.001966	2.015751	0.000393	0.000393	0	0	7.18E-05	0	0
4142	Toluene	Water	river	mg	1.502305	0	0.001566	1.499928	0.000397	0.000313	0	0	0.000103	0	0
4143	Toluene	Soil		ng	25.54165	8.599763	8.599763	2.393411	0.218986	4.54534	0.2263	0.2263	0.2263	0.2263	0.052886
4144	Toluene, 2	Air	high. pop.	ng	56.705	0	1.328381	49.62254	0.026114	0.2654	0	0	5.462563	0	0
4145	Toluene, 2	Water	river	ng	118.9193	0	3.08623	104.8767	0.058593	0.616605	0	0	10.28115	0	0
4146	Toluene, 2	Air		pg	457.2544	153.9564	153.9564	42.84781	3.917912	81.37251	4.051312	4.051312	4.051312	4.051312	0.94679
4147	Toluene, 2	Air		ng	3.454168	1.163007	1.163007	0.323678	0.029604	0.614699	0.030604	0.030604	0.030604	0.030604	0.007152
4148	Toluene, 2	Water		pg	1.202282	0.404805	0.404805	0.112662	0.010302	0.213957	0.010652	0.010652	0.010652	0.010652	0.002489
4149	Toluene, 2	Air		ng	30.43727	10.2457	10.2457	2.851499	0.268006	5.415293	0.269612	0.269612	0.269614	0.269612	0.06301
4150	Toluene, 2	Water		pg	0.021398	0.007205	0.007205	0.002005	0.000183	0.003808	0.00019	0.00019	0.00019	0.00019	4.43E-05
4151	Toluene, 2	Soil		pg	779.0941	262.3187	262.3187	73.00626	6.676414	138.6466	6.902831	6.902831	6.902831	6.902831	1.613189
4152	Toluene, 2	Air		ng	2.303053	0.775422	0.775422	0.215809	0.019762	0.409844	0.020405	0.020405	0.020405	0.020405	0.004769
4153	Toluene, 2	Soil		pg	192.2437	64.7279	64.7279	18.0145	1.647424	34.21145	1.703293	1.703293	1.703293	1.703293	0.398059
4154	Toluene, 2	Air		pg	0.100781	0.033933	0.033933	0.009444	0.000861	0.017935	0.000893	0.000893	0.000893	0.000893	0.000209
4155	Topramezcar	Air		pg	92.23308	31.05458	31.05458	8.642839	0.790493	16.41366	0.817191	0.817191	0.817191	0.817191	0.190977
4156	Topramezcar	Water		pg	48.48792	16.32573	16.32573	4.543633	0.41557	8.62884	0.429606	0.429606	0.429606	0.429606	0.100399
4157	Topramezcar	Soil	agricultura	pg	17.85687	0	0.028448	17.76566	0.010218	0.005684	0	0	0.046861	0	0
4158	Toxaphene	Air		pg	2.529934	0.851821	0.851821	0.237071	0.021682	0.450224	0.022415	0.022415	0.022415	0.022415	0.005238
4159	Toxaphene	Soil		pg	0.113387	0.038177	0.038177	0.010625	0.000972	0.020178	0.001005	0.001005	0.001005	0.001005	0.000235
4160	Tralkoxydim	Air		pg	8.577092	2.887879	2.887879	0.803729	0.073511	1.526367	0.075994	0.075994	0.075994	0.075994	0.01776
4161	Tralkoxydim	Water		pg	4.509006	1.518168	1.518168	0.422523	0.038645	0.802416	0.03995	0.03995	0.03995	0.03995	0.009336
4162	Tralkoxydim	Soil	agricultura	pg	0.106037	0	0.001441	0.098333	0.000105	0.000288	0	0	0.00587	0	0
4163	Transformers	Raw	land	mm2	886.9967	0	2.61734	630.952	0.221509	0.522924	0	0	252.6829	0	0
4164	Transformers	Raw	land	mm2	0.057038	0	0.000926	0.054434	0.000158	0.000185	0	0	0.001334	0	0
4165	Transformers	Raw	land	mm2	48.43563	0	0.051203	16.15559	0.006326	0.01023	0	0	32.21229	0	0
4166	Transformers	Raw	land	mm2	0.0012	0	3.45E-05	0.001142	2.68E-06	6.89E-06	0	0	1.47E-05	0	0
4167	Transformers	Raw	land	mm2	58.58612	0	0.060237	18.42564	0.010791	0.012035	0	0	40.07743	0	0
4168	Transformers	Raw	land	mm2	0.041829	0	0.000251	0.040812	3.48E-05	5.02E-05	0	0	0.000681	0	0
4169	Transformers	Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0
4170	Transformers	Raw	land	mm2	3.530218	0	0.019547	2.072945	0.002169	0.003905	0	0	1.431651	0	0
4171	Transformers	Raw	land	mm2	3.445729	0	0.082153	3.335648	0.003629	0.016414	0	0	0.007885	0	0

4172 Transform: Raw	land	mm2	6.52586	0	0.030392	6.473884	0.003081	0.006072	0	0	0.012431	0	0	0
4173 Transform: Raw	land	mm2	0.008467	0	1.88E-05	0.008424	9.38E-06	3.75E-06	0	0	1.09E-05	0	0	0
4174 Transform: Raw	land	mm2	0.337778	0	0.005129	0.214781	0.11543	0.001025	0	0	0.001414	0	0	0
4175 Transform: Raw	land	mm2	0.012968	0	0.000542	0.012207	1.52E-05	0.000108	0	0	9.49E-05	0	0	0
4176 Transform: Raw	land	mm2	11.08185	0	0.102448	10.75103	0.01208	0.020468	0	0	0.195825	0	0	0
4177 Transform: Raw	land	mm2	177.4768	0	6.964185	167.3061	0.225313	1.39139	0	0	1.589735	0	0	0
4178 Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0
4179 Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0
4180 Transform: Raw	land	mm2	8.881244	0	0.078181	7.459954	0.002498	0.01562	0	0	1.324991	0	0	0
4181 Transform: Raw	land	mm2	4.95748	0	0.003488	1.428746	0.001167	0.000697	0	0	3.523382	0	0	0
4182 Transform: Raw	land	mm2	450.7751	0	1.520462	448.5723	0.327686	0.303776	0	0	0.050822	0	0	0
4183 Transform: Raw	land	mm2	2.815884	0	0.031283	2.270416	0.000673	0.00625	0	0	0.507261	0	0	0
4184 Transform: Raw	land	mm2	1.080917	0	0.04321	1.026971	0.000575	0.008633	0	0	0.001528	0	0	0
4185 Transform: Raw	land	mm2	0.002324	0	0	0	0.002324	0	0	0	0	0	0	0
4186 Transform: Raw	land	mm2	0.018768	0	0.000345	0.01833	8.46E-06	6.90E-05	0	0	1.58E-05	0	0	0
4187 Transform: Raw	land	mm2	5.331734	0	0.008334	5.320003	0.000589	0.001665	0	0	0.001144	0	0	0
4188 Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0
4189 Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0
4190 Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0
4191 Transform: Raw	land	mm2	6.48686	0	0.095067	6.32586	0.011183	0.018994	0	0	0.035757	0	0	0
4192 Transform: Raw	land	mm2	29.75643	0	0.481987	28.80161	0.153757	0.096297	0	0	0.222784	0	0	0
4193 Transform: Raw	land	mm2	2.21E-08	0	1.41E-10	2.13E-08	1.19E-10	2.82E-11	0	0	4.82E-10	0	0	0
4194 Transform: Raw	land	mm2	0.315296	0	0.000447	0.125227	0.000216	8.94E-05	0	0	0.189316	0	0	0
4195 Transform: Raw	land	mm2	20.65324	0	0.013698	4.933858	0.005313	0.002737	0	0	15.69764	0	0	0
4196 Transform: Raw	land	mm2	9.547136	0	0.37075	6.436517	0.004485	0.074073	0	0	2.661311	0	0	0
4197 Transform: Raw	land	mm2	0.00056	0	9.60E-06	0.00052	5.27E-07	1.92E-06	0	0	2.86E-05	0	0	0
4198 Transform: Raw	land	mm2	32.63191	0	1.997843	30.01048	0.015268	0.399153	0	0	0.209166	0	0	0
4199 Transform: Raw	land	mm2	0.291974	0	0.003017	0.28748	0.00023	0.000603	0	0	0.000645	0	0	0
4200 Transform: Raw	land	mm2	0.348821	0	0.00027	0.348418	7.26E-05	5.39E-05	0	0	6.96E-06	0	0	0
4201 Transform: Raw	land	mm2	181.593	0	0.158671	181.3597	0.035865	0.031701	0	0	0.007019	0	0	0
4202 Transform: Raw	land	mm2	12.63455	0	0.234623	12.20584	0.123377	0.046876	0	0	0.02383	0	0	0
4203 Transform: Raw	land	mm2	1.378587	0	0.05012	1.306475	0.001738	0.010014	0	0	0.010241	0	0	0
4204 Transform: Raw	land	mm2	2.06745	0	0.049292	2.001401	0.002177	0.009848	0	0	0.004731	0	0	0
4205 Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0
4206 Transform: Raw	land	mm2	92.91577	0	2.731023	89.33627	0.122745	0.545637	0	0	0.180102	0	0	0
4207 Transform: Raw	land	mm2	0.049648	0	0.002282	0.046815	3.27E-05	0.000456	0	0	6.21E-05	0	0	0
4208 Transform: Raw	land	mm2	1.00E-21	0	2.47E-24	9.45E-22	5.37E-23	4.94E-25	0	0	9.61E-25	0	0	0
4209 Transform: Raw	land	mm2	4.076108	0	0.005644	4.064527	0.002438	0.001128	0	0	0.002371	0	0	0
4210 Transform: Raw	land	mm2	847.8864	0	2.496625	760.6834	0.296788	0.498806	0	0	83.91072	0	0	0
4211 Transform: Raw	land	mm2	0.15619	0	0.001231	0.152909	0.000301	0.000246	0	0	0.001504	0	0	0
4212 Transform: Raw	land	mm2	48.43563	0	0.051203	16.15559	0.006326	0.01023	0	0	32.21229	0	0	0
4213 Transform: Raw	land	mm2	0.008915	0	0.000139	0.008296	1.03E-05	2.78E-05	0	0	0.000442	0	0	0
4214 Transform: Raw	land	mm2	58.58603	0	0.060236	18.42554	0.010791	0.012035	0	0	40.07743	0	0	0
4215 Transform: Raw	land	mm2	0.055899	0	0.000349	0.054479	4.80E-05	6.97E-05	0	0	0.000954	0	0	0
4216 Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0
4217 Transform: Raw	land	mm2	277.0305	0	0.38317	104.7265	0.066222	0.076554	0	0	171.7781	0	0	0
4218 Transform: Raw	land	mm2	26.66932	0	1.162676	25.17487	0.039326	0.232294	0	0	0.060159	0	0	0
4219 Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0
4220 Transform: Raw	land	mm2	6.52586	0	0.030392	6.473884	0.003081	0.006072	0	0	0.012431	0	0	0
4221 Transform: Raw	land	mm2	0.008479	0	1.89E-05	0.008436	9.40E-06	3.79E-06	0	0	1.10E-05	0	0	0
4222 Transform: Raw	land	mm2	0.337778	0	0.005129	0.214781	0.11543	0.001025	0	0	0.001414	0	0	0
4223 Transform: Raw	land	mm2	0.012968	0	0.000542	0.012207	1.52E-05	0.000108	0	0	9.49E-05	0	0	0
4224 Transform: Raw	land	mm2	4.918334	0	0.007918	4.883809	0.005301	0.001582	0	0	0.019723	0	0	0
4225 Transform: Raw	land	mm2	183.2391	0	7.05049	172.802	0.231756	1.408633	0	0	1.74618	0	0	0
4226 Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0
4227 Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0
4228 Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0
4229 Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0
4230 Transform: Raw	land	mm2	1.93E-16	0	1.23E-18	1.86E-16	1.04E-18	2.45E-19	0	0	4.21E-18	0	0	0
4231 Transform: Raw	land	mm2	13.34993	0	0.132244	13.02316	0.127914	0.026421	0	0	0.040185	0	0	0
4232 Transform: Raw	land	mm2	1.739855	0	0.039939	1.68968	0.001078	0.00798	0	0	0.001178	0	0	0
4233 Transform: Raw	land	mm2	1.51E-08	0	9.64E-11	1.46E-08	8.15E-11	1.93E-11	0	0	3.30E-10	0	0	0
4234 Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0
4235 Transform: Raw	land	mm2	89.06673	0	0.079702	88.91945	0.046616	0.015924	0	0	0.005046	0	0	0
4236 Transform: Raw	land	mm2	28.95373	0	0.828286	27.82678	0.043468	0.165485	0	0	0.089711	0	0	0
4237 Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0
4238 Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0
4239 Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0
4240 Transform: Raw	land	mm2	2.87E-05	0	2.99E-07	2.80E-05	9.24E-08	5.98E-08	0	0	3.14E-07	0	0	0
4241 Transform: Raw	land	mm2	29.91894	0	1.482627	28.10631	0.017392	0.296217	0	0	0.016389	0	0	0
4242 Transform: Raw	land	mm2	146.1293	0	0.624802	145.1434	0.168118	0.124831	0	0	0.068147	0	0	0
4243 Transform: Raw	land	mm2	7.386962	0	0.052052	7.313169	0.002778	0.0104	0	0	0.008564	0	0	0
4244 Transform: Raw	land	mm2	2.21E-08	0	1.41E-10	2.13E-08	1.19E-10	2.82E-11	0	0	4.82E-10	0	0	0
4245 Transform: Raw	land	mm2	0.219728	0	4.77E-05	0.050174	0.000128	9.53E-06	0	0	0.169369	0	0	0
4246 Transform: Raw	land	mm2	28.12143	0	0.18133	8.214522	0.005263	0.036228	0	0	19.68409	0	0	0
4247 Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0
4248 Transform: Raw	land	mm2	9.547136	0	0.37075	6.436517	0.004485	0.074073	0	0	2.661311	0	0	0
4249 Transform: Raw	land	mm2	0.00056	0	9.60E-06	0.00052	5.27E-07	1.92E-06	0	0	2.86E-05	0	0	0
4250 Transform: Raw	land	mm2	3.770722	0	0.262088	3.449644	0.001589	0.052363	0	0	0.005038	0	0	0

4251	Transform: Raw	land	mm2	28.86119	0	1.735755	26.56084	0.013679	0.34679	0	0	0.204128	0	0	0	
4252	Transform: Raw	land	mm2	8.003143	0	0.256055	7.686075	0.00374	0.051158	0	0	0.006115	0	0	0	
4253	Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0	
4254	Transform: Raw	land	mm2	180.8885	0	0.157969	180.6563	0.035696	0.031561	0	0	0.006986	0	0	0	
4255	Transform: Raw	land	mm2	0.704514	0	0.000702	0.70347	0.000169	0.00014	0	0	3.30E-05	0	0	0	
4256	Transform: Raw	land	mm2	0.348821	0	0.00027	0.348418	7.26E-05	5.39E-05	0	0	6.96E-06	0	0	0	
4257	Transform: Raw	land	mm2	10.3308	0	0.118235	10.04494	0.122164	0.023622	0	0	0.021836	0	0	0	
4258	Transform: Raw	land	mm2	1.915684	0	0.017904	1.892507	0.000624	0.003577	0	0	0.001073	0	0	0	
4259	Transform: Raw	land	mm2	5.478071	0	0.080403	5.356755	0.003052	0.016064	0	0	0.021798	0	0	0	
4260	Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0	
4261	Transform: Raw	land	mm2	14.00682	0	0.124275	13.80859	0.030196	0.024829	0	0	0.018931	0	0	0	
4262	Transform: Raw	land	mm2	2.454998	0	0.017323	2.420766	0.004511	0.003461	0	0	0.008937	0	0	0	
4263	Transform: Raw	land	mm2	0.020945	0	4.07E-05	0.020875	1.33E-05	8.13E-06	0	0	7.92E-06	0	0	0	
4264	Transform: Raw	land	mm2	1.00E-21	0	2.47E-24	9.45E-22	5.37E-23	4.94E-25	0	0	9.61E-25	0	0	0	
4265	Transform: Raw	land	mm2	0.059037	0	0.001804	0.050109	5.52E-05	0.000361	0	0	0.006708	0	0	0	
4266	Transform: Raw	land	mm2	0.007585	0	8.51E-05	0.006524	8.64E-05	1.70E-05	0	0	0.000873	0	0	0	
4267	Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0	
4268	Transform: Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0	
4269	Transform: Raw	land	mm2	6.10E-16	0	3.89E-18	5.89E-16	3.29E-18	7.77E-19	0	0	1.33E-17	0	0	0	
4270	Triadimenc	Soil	agricultura	pg	39.83719	0	0.254307	38.99948	0.056101	0.050809	0	0	0.4765	0	0	0
4271	Triallate	Air	pg	150.5213	50.68003	50.68003	14.10482	1.290058	26.78655	1.333628	1.333628	1.333628	1.333628	1.333628	0.311668	
4272	Triallate	Water	pg	78.90788	26.56802	26.56802	7.39418	0.676288	14.04233	0.699129	0.699129	0.699129	0.699129	0.699129	0.163386	
4273	Triallate	Soil	agricultura	pg	0.817798	0	0.011114	0.758373	0.00081	0.00222	0	0	0.04528	0	0	0
4274	Triasulfuro	Air	pg	85.344	28.73505	28.73505	7.997287	0.731449	15.18769	0.756153	0.756153	0.756153	0.756153	0.756153	0.176713	
4275	Triasulfuro	Water	pg	44.86781	15.10685	15.10685	4.204405	0.384544	7.98461	0.397532	0.397532	0.397532	0.397532	0.397532	0.092903	
4276	Triasulfuro	Soil	agricultura	pg	0.24231	0	0.003293	0.224702	0.00024	0.000658	0	0	0.013416	0	0	0
4277	Tribenuron	Air	low. pop.	pg	0.033793	0	0.000215	0.032789	0.000133	4.30E-05	0	0	0.000612	0	0	0
4278	Tribenuron	Water	river	pg	2.78E-06	0	1.77E-08	2.70E-06	1.10E-08	3.54E-09	0	0	5.04E-08	0	0	0
4279	Tribenuron	Soil	agricultura	ng	10.52929	0	0.009056	2.937772	0.001649	0.001809	0	0	7.579007	0	0	0
4280	Tribenuron	Soil	forestry	pg	8.07E-05	0	5.14E-07	7.83E-05	3.18E-07	1.03E-07	0	0	1.46E-06	0	0	0
4281	Tribenuron	Air	pg	171.9906	57.90867	57.90867	16.11663	1.474055	30.60719	1.523847	1.523847	1.523847	1.523847	1.523847	0.356123	
4282	Tribenuron	Water	pg	90.1331	30.34734	30.34734	8.446007	0.773017	16.03986	0.79858	0.79858	0.79858	0.79858	0.79858	0.186628	
4283	Tribenuron	Soil	agricultura	pg	0.279985	0	0.003805	0.25964	0.000277	0.00076	0	0	0.015502	0	0	0
4284	Tribufos	Air	ng	17.55461	5.910585	5.910585	1.644982	0.150441	3.123995	0.155535	0.155535	0.155535	0.155535	0.155535	0.036348	
4285	Tribufos	Water	ng	4.212316	1.418274	1.418274	0.394722	0.036099	0.749618	0.037321	0.037321	0.037321	0.037321	0.037321	0.008722	
4286	Tributyltin	Water	ng	2.357924	0	0.000368	2.35566	0.000164	7.36E-05	0	0	0.001659	0	0	0	
4287	Tributyltin	Water	ocean	ng	188.0563	0	0.355703	187.5572	0.039094	0.071067	0	0	0.033296	0	0	0
4288	Trichloreth	Waste	ng	228.6179	7.350429	7.350429	2.045707	206.974	3.885014	0.193424	0.193424	0.193424	0.193424	0.193424	0.045203	
4289	Trichlorfon	Air	pg	0.551856	0.185808	0.185808	0.051712	0.00473	0.098207	0.004889	0.004889	0.004889	0.004889	0.004889	0.001143	
4290	Trichlorfon	Soil	agricultura	ng	926.3105	0	0.998133	314.307	0.117503	0.199419	0	0	610.6884	0	0	0
4291	Trichloroac	Air	pg	0.8315	0.279963	0.279963	0.077917	0.007126	0.147973	0.007367	0.007367	0.007367	0.007367	0.007367	0.001722	
4292	Trichloroet	Air	pg	38.51917	12.96963	12.96963	3.609595	0.329091	6.855002	0.341292	0.341292	0.341292	0.341292	0.341292	0.07976	
4293	Trichloroet	Air	µg	6.444205	0.919228	0.926859	3.955246	0.026151	0.487376	0.024189	0.024189	0.026935	0.024189	0.024189	0.005653	
4294	Trichloroet	Water	pg	507.421	7.937314	8.788456	483.181	0.923128	4.365259	0.208868	0.208868	1.341556	0.208868	0.208868	0.048812	
4295	Trichloroet	Soil	ng	6.080235	2.047194	2.047194	0.569757	0.052116	1.082029	0.053871	0.053871	0.053871	0.053871	0.053871	0.01259	
4296	Triclopyr	Air	low. pop.	pg	0.280899	0	0.000986	0.278884	0.000238	0.000197	0	0	0.000594	0	0	0
4297	Triclopyr	Water	river	pg	0.034925	0	0.000123	0.034675	2.96E-05	2.45E-05	0	0	7.39E-05	0	0	0
4298	Triclopyr	Soil	agricultura	ng	328.2753	0	11.11279	314.5749	0.238717	2.220248	0	0	0.128622	0	0	0
4299	Triclopyr tr	Air	pg	248.6906	83.7333	83.7333	23.30392	2.131427	44.25661	2.203414	2.203414	2.203414	2.203414	2.203414	0.514937	
4300	Triclopyr tr	Water	pg	129.9537	43.75498	43.75498	12.1775	1.113781	23.12637	1.151398	1.151398	1.151398	1.151398	1.151398	0.269081	
4301	Tridecane	Air	pg	0.021123	0.007112	0.007112	0.001979	0.000181	0.003759	0.000187	0.000187	0.000187	0.000187	0.000187	4.37E-05	
4302	Triethyl am	Air	ng	273.6694	92.14355	92.14355	25.64459	2.34561	48.70178	2.424727	2.424727	2.424727	2.424727	2.424727	0.566658	
4303	Triethyl am	Water	pg	261.916	88.18633	88.18633	24.54325	2.244588	46.61022	2.320594	2.320594	2.320594	2.320594	2.320594	0.542322	
4304	Triethyl am	Soil	pg	16.34984	5.504936	5.504936	1.532086	0.140138	2.909593	0.144861	0.144861	0.144861	0.144861	0.144861	0.033854	
4305	Triethylene	Air	ng	19.99535	6.732396	6.732396	1.873702	0.171286	3.558358	0.177161	0.177161	0.177161	0.177161	0.177161	0.041402	
4306	Triethylene	Water	µg	322.1233	2.56E-11	0.000324	322.1208	0.001906	6.48E-05	6.73E-13	6.73E-13	0.000211	6.73E-13	6.73E-13	1.57E-13	
4307	Triethylene	Water	ocean	kg	0	0	0	0	0	0	0	0	0	0	0	
4308	Trifloxystrc	Air	pg	781.3742	263.0862	263.0862	73.21984	6.69678	139.0522	6.923026	6.923026	6.923026	6.923026	6.923026	1.617909	
4309	Trifloxystrc	Air	low. pop.	ng	498.7388	0	1.883369	463.3929	0.090913	0.376283	0	0	32.99532	0	0	0
4310	Trifloxystrc	Water	pg	894.03	0	3.375972	830.6759	0.162983	0.674493	0	0	59.14067	0	0	0	
4311	Trifloxystrc	Water	groundwat	pg	248.8123	0	0.939553	231.1802	0.045357	0.187715	0	0	16.45942	0	0	0
4312	Trifloxystrc	Water	river	pg	3.28E-06	0	1.82E-08	3.18E-06	1.37E-08	3.64E-09	0	0	5.75E-08	0	0	0
4313	Trifloxystrc	Soil	agricultura	ng	869.585	0	2.946345	732.8653	0.155496	0.588657	0	0	133.0292	0	0	0
4314	Trifloxystrc	Soil	forestry	ng	27.97993	0	0.105661	25.99689	0.005099	0.02111	0	0	1.851174	0	0	0
4315	Triflumizol	Air	pg	62.17599	20.93446	20.93446	5.826295	0.532876	11.06475	0.550883	0.550883	0.550883	0.550883	0.550883	0.128741	
4316	Triflumizol	Water	pg	32.68595	11.00525	11.00525	3.062886	0.280133	5.816744	0.2896	0.2896	0.2896	0.2896	0.2896	0.067679	
4317	Triflumuro	Air	low. pop.	ng	48.42465	0	0.182867	44.99264	0.008825	0.036535	0	0	3.203774	0	0	0
4318	Triflumuro	Water	pg	73.86027	0	0.278917	68.62568	0.013461	0.055725	0	0	4.886485	0	0	0	
4319	Triflumuro	Water	groundwat	pg	112.9565	0	0.426568	104.9505	0.020582	0.085225	0	0	7.473653	0	0	0
4320	Triflumuro	Soil	agricultura	ng	285.1664	0	1.076899	264.9546	0.051962	0.215156	0	0	18.86772	0	0	0
4321	Triflumuro	Soil	forestry	ng	2.441418	0	0.00922	2.268381	0.000445	0.001842	0	0	0.161531	0	0	0
4322	Trifluralin	Air	ng	33.54115	11.29323	11.29323	3.143032	0.287372	5.968951	0.297178	0.297178	0.297178	0.297178	0.297178	0.06945	
4323	Trifluralin	Air	low. pop.	pg	23.99023	0	0.006491	1.878046	22.09947	0.001297	0	0	0.00492	0	0	0
4324	Trifluralin	Water	ng	10.35853	3.4875	3.4875	0.970611	0.08932	1.843292	0.091772	0.091772	0.091772	0.091772	0.091772	0.021447	
4325	Trifluralin	Water	river	pg	0.235162	0	0.000807	0.233389	0.000193	0.000161	0	0	0.000612	0	0	0
4326	Trifluralin	Soil	agricultura	µg	3.008353	0	0.003376	1.01645								

4330	Triflusu	Sulfur	Soil	agricultura	pg	0.067446	0	8.82E-05	0.067222	1.92E-05	1.76E-05	0	0	9.92E-05	0	0	0
4331	Triflusu	Sulfur	Soil	forestry	pg	2.75E-05	0	3.60E-08	2.74E-05	7.83E-09	7.19E-09	0	0	4.05E-08	0	0	0
4332	Triforine	Air			pg	0.566935	0.190885	0.190885	0.053125	0.004859	0.100891	0.005023	0.005023	0.005023	0.005023	0.005023	0.001174
4333	Trimethyla	Air		high. pop.	ng	3.915677	0	0.023975	3.432795	0.000861	0.00479	0	0	0.453255	0	0	0
4334	Trimethyla	Water		river	ng	9.397624	0	0.057541	8.238708	0.002066	0.011496	0	0	1.087812	0	0	0
4335	Trinexapac	Air		low. pop.	pg	1.15931	0	0.007375	1.126306	0.004163	0.001473	0	0	0.019993	0	0	0
4336	Trinexapac	Water		river	pg	9.55E-05	0	6.07E-07	9.28E-05	3.43E-07	1.21E-07	0	0	1.65E-06	0	0	0
4337	Trinexapac	Soil		agricultura	pg	344.0551	0	2.195234	336.7487	0.507331	0.438591	0	0	4.165198	0	0	0
4338	Trinexapac	Soil		forestry	pg	0.002769	0	1.76E-05	0.00269	9.94E-06	3.52E-06	0	0	4.78E-05	0	0	0
4339	Trioctyltin	Water		ocean	pg	2.01E-14	0	1.28E-16	1.94E-14	1.08E-16	2.56E-17	0	0	4.38E-16	0	0	0
4340	Triphenylti	Water		ocean	pg	8.53E-15	0	5.44E-17	8.23E-15	4.60E-17	1.09E-17	0	0	1.86E-16	0	0	0
4341	Tris(2,3-dil	Air			pg	0.005669	0.001909	0.001909	0.000531	4.86E-05	0.001009	5.02E-05	5.02E-05	5.02E-05	5.02E-05	5.02E-05	1.17E-05
4342	Tritosulfur	Air		low. pop.	pg	0.092324	0	0.00033	0.090999	0.000156	6.60E-05	0	0	0.000773	0	0	0
4343	Tritosulfur	Water		river	pg	7.60E-06	0	2.72E-08	7.49E-06	1.29E-08	5.44E-09	0	0	6.37E-08	0	0	0
4344	Tritosulfur	Soil		agricultura	pg	0.830692	0	0.002973	0.818762	0.001408	0.000594	0	0	0.006955	0	0	0
4345	Tritosulfur	Soil		forestry	pg	0.000221	0	7.89E-07	0.000217	3.74E-07	1.58E-07	0	0	1.85E-06	0	0	0
4346	Tungsten	Air		low. pop.	pg	835.3198	0	32.06174	795.7208	0.56109	6.405687	0	0	0.57046	0	0	0
4347	Tungsten	Air		low. pop., lng		381.4052	0	14.64516	363.3285	0.256163	2.925989	0	0	0.249381	0	0	0
4348	Tungsten	Water			ng	3.898258	1.312565	1.312565	0.365302	0.033309	0.693747	0.03454	0.03454	0.03454	0.03454	0.03454	0.008072
4349	Tungsten	Water		groundwat	µg	11.78478	0	0.522489	11.12949	0.011499	0.104389	0	0	0.016916	0	0	0
4350	Tungsten	Water		groundwat	µg	807.6183	0	4.650887	800.127	0.807198	0.929211	0	0	1.10404	0	0	0
4351	Tungsten	Water		river	mg	1.032063	0	0.002627	1.027383	0.000788	0.000525	0	0	0.00074	0	0	0
4352	Tungsten	Soil		agricultura	ng	36.43781	0	0.081181	30.83981	0.038188	0.016219	0	0	5.462405	0	0	0
4353	Tungsten	Soil		industrial	pg	423.2465	0	0.6587	421.8395	0.232924	0.131603	0	0	0.383858	0	0	0
4354	Ulexite	Raw		in ground	µg	258.1939	0	12.31792	243.0444	0.155171	2.461024	0	0	0.215371	0	0	0
4355	Uranium	Raw		in ground	mg	1.89132	1.50E-05	0.072634	1.801642	0.001271	0.014517	3.96E-07	3.96E-07	0.00124	3.96E-07	3.96E-07	9.25E-08
4356	Uranium	Air			µg	10.52395	3.543474	3.543474	0.986193	0.089911	1.872877	0.093245	0.093245	0.093245	0.093245	0.093245	0.021791
4357	Uranium	Air		high. pop.	ng	281.0585	0	2.947581	266.5212	0.875116	0.588904	0	0	10.12568	0	0	0
4358	Uranium	Air		low. pop.	ng	1.494613	0	0.002958	1.468164	0.021575	0.000591	0	0	0.001325	0	0	0
4359	Uranium-2	Air			µBq	7.906896	2.661996	2.661996	0.740864	0.068444	1.406978	0.07005	0.07005	0.07005	0.07005	0.07005	0.016371
4360	Uranium-2	Air		low. pop.	mBq	9.54831	0	0.475217	8.95206	0.006037	0.094945	0	0	0.020051	0	0	0
4361	Uranium-2	Water			µBq	19.71215	6.636413	6.636413	1.846989	0.170724	3.507626	0.174635	0.174635	0.174635	0.174635	0.174635	0.040812
4362	Uranium-2	Water		river	mBq	9.247924	0	0.355101	8.809619	0.006211	0.070946	0	0	0.006047	0	0	0
4363	Uranium-2	Air			nBq	331.2438	111.5192	111.5192	31.03704	2.867092	58.94262	2.93459	2.93459	2.93459	2.93459	2.93459	0.685813
4364	Uranium-2	Air		low. pop.	µBq	165.09	0	6.33911	157.2656	0.110879	1.266505	0	0	0.107943	0	0	0
4365	Uranium-2	Water			nBq	97.5022	32.82569	32.82569	9.135759	0.844434	17.34977	0.863797	0.863797	0.863797	0.863797	0.863797	0.201869
4366	Uranium-2	Water		river	mBq	10.31861	0	0.396213	9.829557	0.00693	0.07916	0	0	0.006747	0	0	0
4367	Uranium-2	Water			nBq	4.83E-14	1.62E-14	1.62E-14	4.52E-15	4.15E-16	8.59E-15	4.28E-16	4.28E-16	4.28E-16	4.28E-16	4.28E-16	9.99E-17
4368	Uranium-2	Air			µBq	313.7743	0	4.360506	308.2621	0.069775	0.871195	0	0	0.210726	0	0	0
4369	Uranium-2	Air		high. pop.	mBq	2.900715	0	0.10487	2.727589	0.004583	0.020952	0	0	0.042721	0	0	0
4370	Uranium-2	Air		low. pop.	mBq	43.36705	0	2.688671	40.07788	0.02076	0.537176	0	0	0.042563	0	0	0
4371	Uranium-2	Water			Bq	2.993102	1.007784	1.007784	0.280511	0.025571	0.532657	0.02652	0.02652	0.02652	0.02652	0.02652	0.006198
4372	Uranium-2	Water		groundwat	µBq	106.6535	0	0.149498	105.9475	0.115466	0.029869	0	0	0.411151	0	0	0
4373	Uranium-2	Water		ocean	mBq	29.47801	0	0.037621	29.32803	0.024234	0.007516	0	0	0.08061	0	0	0
4374	Uranium-2	Water		river	mBq	35.15693	0	1.355218	33.49257	0.019161	0.270762	0	0	0.019225	0	0	0
4375	Uranium-2	Soil			nBq	1.55E-11	5.21E-12	5.21E-12	1.45E-12	1.59E-13	2.75E-12	1.37E-13	1.37E-13	1.37E-13	1.37E-13	1.37E-13	3.20E-14
4376	Uranium a	Air		low. pop.	mBq	18.8051	0	0.722076	17.91383	0.01263	0.144265	0	0	0.012296	0	0	0
4377	Uranium a	Water		ocean	Bq	0	0	0	0	0	0	0	0	0	0	0	0
4378	Uranium a	Water		river	mBq	311.7473	0	11.97018	296.9724	0.209379	2.391548	0	0	0.203834	0	0	0
4379	Uranium o	Raw		in ground	µg	23.21982	6.097286	6.097286	3.953031	5.92E-06	5.34123	0.124038	0.124038	0.124038	6.13E-06	6.13E-06	0.669274
4380	Urea	Water			pg	7.854976	0	0.070274	7.656593	0.024013	0.01404	0	0	0.090057	0	0	0
4381	Urea	Water		river	ng	17.50988	0	0.10762	15.35163	0.003888	0.021502	0	0	2.02524	0	0	0
4382	Urea sulfat	Air			ng	2.954471	0.994762	0.994762	0.276853	0.025319	0.525774	0.026177	0.026177	0.026177	0.026177	0.026177	0.006118
4383	Urea sulfat	Water			ng	1.55319	0.522955	0.522955	0.145544	0.013311	0.276404	0.013761	0.013761	0.013761	0.013761	0.013761	0.003216
4384	Used air	Air			mg	422.9911	142.4169	142.4169	39.63622	3.633673	75.27338	3.747653	3.747653	3.747653	3.747653	3.747653	0.875825
4385	Vanadium	Raw		in ground	µg	5.347516	0.006038	0.026039	5.231616	0.006491	0.007187	0.000159	0.000159	0.069472	0.000159	0.000159	3.71E-05
4386	Vanadium	Air			ng	639.2685	215.1731	215.1731	59.88509	5.674832	113.7281	5.662208	5.662208	5.662208	5.662208	5.662208	1.323256
4387	Vanadium	Air		high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
4388	Vanadium	Air		low. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
4389	Vanadium	Water			µg	5.911372	1.636981	1.636981	1.051602	0.000669	1.424892	0.033458	0.033458	0.049224	0.000691	0.000691	0.042725
4390	Vanadium	Water		ocean	kg	0	0	0	0	0	0	0	0	0	0	0	0
4391	Vanadium	Water		river	kg	0	0	0	0	0	0	0	0	0	0	0	0
4392	Vanadium	Soil			mg	309.1439	104.0906	104.0906	28.96959	2.641132	55.01631	2.73911	2.73911	2.73911	2.73911	2.73911	0.640129
4393	Vanadium	Soil		agricultura	kg	0	0	0	0	0	0	0	0	0	0	0	0
4394	Vanadium	Air			µg	265.1468	0	1.128027	263.4256	0.2084	0.225371	0	0	0.159381	0	0	0
4395	Vanadium	Air		high. pop.	µg	300.0718	0	10.96742	284.8033	1.387468	2.191206	0	0	0.722395	0	0	0
4396	Vanadium	Air		low. pop.	µg	58.6538	0	2.5989	55.43878	0.035294	0.51924	0	0	0.061583	0	0	0
4397	Vanadium	Air		low. pop., l	µg	6.12187	0	0.229533	5.834643	0.004393	0.045859	0	0	0.007443	0	0	0
4398	Vanadium	Water			ng	637.0359	0	2.917135	632.6422	0.549925	0.582821	0	0	0.343804	0	0	0
4399	Vanadium	Water		groundwat	µg	6.174366	0	0.278384	5.826893	0.005813	0.055619	0	0	0.007658	0	0	0
4400	Vanadium	Water		groundwat	mg	34.30723	0	0.60615	33.52616	0.02796	0.121104	0	0	0.025849	0	0	0
4401	Vanadium	Water		ocean	ng	112.1967	0	0.109278	112.0398	0.021833	0.021833	0	0	0.00399	0	0	0
4402	Vanadium	Water		river	µg	271.6339	0	4.932926	265.0654	0.212897	0.98556	0	0	0.437135	0	0	0
4403	Vanadium	Soil			µg	23.94515	0	1.24827	22.39687	0.014973	0.249395	0	0	0.035642	0	0	0
4404	Vanadium	Soil		agricultura	µg												

4409	Vanadium Raw	in ground	ng	39.84775	13.41697	13.41697	3.734095	0.340442	7.091441	0.353063	0.353063	0.353063	0.353063	0.353063	0.082511
4410	Vermiculite Raw	in ground	µg	60.51138	20.37401	20.37401	5.670317	0.518532	10.76853	0.536135	0.536135	0.536135	0.536135	0.536135	0.125295
4411	Vinclozolin Soil	agricultural	pg	5.07387	0	0.018086	5.041289	0.004462	0.003613	0	0	0.00642	0	0	0
4412	Vinyl acetate Air		ng	477.6009	160.8057	160.8057	44.7542	4.095735	84.9928	4.231547	4.231547	4.231591	4.231539	4.231539	0.988954
4413	Vinyl acetate Water		pg	229.938	77.41941	77.41941	21.54669	1.970617	40.91945	2.037266	2.037266	2.037266	2.037266	2.037266	0.476108
4414	Vinyl acetate Soil		pg	641.9918	216.1567	216.1567	60.15885	5.501745	114.248	5.688093	5.688093	5.688093	5.688093	5.688093	1.329305
4415	Vinyl fluoride Air		ng	12.7306	4.286353	4.286353	1.19294	0.109108	2.26552	0.112794	0.112794	0.112794	0.112794	0.112794	0.02636
4416	VOC, volatile Air		mg	56.56568	15.08169	15.0937	12.34101	0.5176	11.80721	0.330987	0.330987	0.387718	0.106552	0.106552	0.461672
4417	VOC, volatile Air	high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
4418	VOC, volatile Air	low. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
4419	VOC, volatile Air	stratospheric	kg	0	0	0	0	0	0	0	0	0	0	0	0
4420	VOC, volatile Water		µg	56.90257	14.94668	15.03388	7.982871	0.391882	7.917377	0.393317	0.393317	8.964697	0.393317	0.393317	0.091918
4421	VOC, volatile Water	ocean	mg	6.041361	0	0.005884	6.032911	0.001176	0.001176	0	0	0.000215	0	0	0
4422	VOC, volatile Water	river	mg	4.511228	0	0.005284	4.50352	0.001195	0.001056	0	0	0.000173	0	0	0
4423	Volume of Raw	in ground	mm3	4.693928	0	0.174265	4.47859	0.003173	0.034817	0	0	0.003083	0	0	0
4424	Volume of Raw	in ground	mm3	0.853736	0	0.036932	0.808308	0.000566	0.007379	0	0	0.000552	0	0	0
4425	Volume of Raw	in ground	m3y	0	0	0	0	0	0	0	0	0	0	0	0
4426	Volume of Raw	in water	m3day	10.58671	0	0.672599	9.76797	0.004932	0.13438	0	0	0.006832	0	0	0
4427	Volume of Raw	in ground	mm3	367.8033	0	0.596025	366.7851	0.241355	0.119081	0	0	0.061716	0	0	0
4428	Warfarin Air		pg	1.682669	0.566549	0.566549	0.157677	0.014423	0.299445	0.014909	0.014909	0.014909	0.014909	0.014909	0.003484
4429	Waste material Waste		g	68.24433	0	1.557752	63.81554	2.373805	0.311227	0	0	0.185999	0	0	0
4430	Waste oil Waste		pg	4.202431	0.609273	0.609273	0.169568	2.408379	0.322027	0.016033	0.016033	0.016033	0.016033	0.016033	0.003747
4431	Waste water Water		kg	1.190313	0.40066	0.40066	0.111508	0.01054	0.211766	0.010543	0.010543	0.010543	0.010543	0.010543	0.002464
4432	Waste, solid Waste		µg	149.8655	50.4569	50.4569	14.04272	1.2913	26.66862	1.327757	1.327757	1.327757	1.327757	1.327757	0.310296
4433	Water Air		g	6.785952	2.284847	2.284847	0.635899	0.058043	1.207639	0.060125	0.060125	0.060125	0.060125	0.060125	0.014051
4434	Water Air	high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0
4435	Water Air	low. pop.	µg	4.880318	0	0	0	4.880318	0	0	0	0	0	0	0
4436	Water Air	stratospheric	kg	0	0	0	0	0	0	0	0	0	0	0	0
4437	Water Water		kg	56.92602	19.16556	19.16556	5.33399	0.491572	10.12981	0.504335	0.504335	0.504335	0.504335	0.504335	0.117863
4438	Water, AE Water	river	mm3	339.7468	0	0.375095	339.2078	0.073865	0.074941	0	0	0.015129	0	0	0
4439	Water, AR Water		l	1.701357	0	0.115399	1.56113	0.000736	0.023056	0	0	0.001036	0	0	0
4440	Water, AR Water	groundwater	mm3	0.32627	0	0.001128	0.321063	0.000246	0.000225	0	0	0.003609	0	0	0
4441	Water, AR Water	river	cm3	39.82599	0	2.653714	36.6023	0.016019	0.530192	0	0	0.023763	0	0	0
4442	Water, AT Water		l	38.83449	0	0.029873	38.74872	0.012285	0.005968	0	0	0.037639	0	0	0
4443	Water, AT Water	river	mm3	0.077899	0	0.000139	0.077624	5.04E-05	2.77E-05	0	0	5.77E-05	0	0	0
4444	Water, AU Water		l	26.20074	0	1.294423	24.61797	0.010934	0.258616	0	0	0.018799	0	0	0
4445	Water, AU Water	river	cm3	2.00817	0	0.002622	2.004598	0.000381	0.000524	0	0	4.50E-05	0	0	0
4446	Water, BA Water		l	5.469253	0	0.010792	5.446756	0.00232	0.002156	0	0	0.007228	0	0	0
4447	Water, BD Water	river	mm3	0.408336	0	0.005133	0.39933	0.000358	0.001025	0	0	0.00249	0	0	0
4448	Water, BE Water		l	2.562344	0	0.001571	2.557371	0.000615	0.000314	0	0	0.002474	0	0	0
4449	Water, BE Water	groundwater	mm3	2.77E-05	0	4.91E-08	2.76E-05	1.79E-08	9.82E-09	0	0	2.03E-08	0	0	0
4450	Water, BE Water	ocean	l	63.44332	0	0.002195	63.43801	0.000957	0.000439	0	0	0.001725	0	0	0
4451	Water, BE Water	river	mm3	0.131348	0	0.000233	0.130887	8.48E-05	4.66E-05	0	0	9.64E-05	0	0	0
4452	Water, BG Water		l	5.889681	0	0.014919	5.863969	0.001838	0.002981	0	0	0.005974	0	0	0
4453	Water, BG Water	groundwater	mm3	0.000888	0	1.57E-06	0.000884	5.73E-07	3.14E-07	0	0	6.45E-07	0	0	0
4454	Water, BG Water	river	mm3	0.066623	0	0.000118	0.06639	4.30E-05	2.36E-05	0	0	4.84E-05	0	0	0
4455	Water, BO Water	river	mm3	279.1042	0	0.244287	278.7548	0.052077	0.048807	0	0	0.004243	0	0	0
4456	Water, BR Water		cm3	15.77246	0	0.059508	15.67652	0.009843	0.011889	0	0	0.014697	0	0	0
4457	Water, BR Water	groundwater	mm3	998.6221	0	13.02136	951.0172	2.644245	2.601567	0	0	29.33768	0	0	0
4458	Water, BR Water	ocean	cm3	16.21788	0	0.090608	16.07984	0.015412	0.018103	0	0	0.013912	0	0	0
4459	Water, BR Water	river	cm3	4.078821	0	0.0227	4.044241	0.003863	0.004535	0	0	0.003483	0	0	0
4460	Water, BR- Water		l	4.923545	0	0.345523	4.504012	0.002049	0.069033	0	0	0.002928	0	0	0
4461	Water, BR- Water		l	11.48152	0	0.805282	10.50368	0.004792	0.160889	0	0	0.006869	0	0	0
4462	Water, BR- Water		l	13.27036	0	0.930281	12.14067	0.005555	0.185863	0	0	0.007987	0	0	0
4463	Water, BR- Water		l	10.41563	0	0.728868	9.530339	0.004404	0.145622	0	0	0.006398	0	0	0
4464	Water, CA Water		mm3	381.9115	0	11.87132	364.1234	1.023507	2.371798	0	0	2.521471	0	0	0
4465	Water, CA Water	ocean	cm3	869.5086	0	0.371873	868.8858	0.166094	0.074297	0	0	0.01057	0	0	0
4466	Water, CA Water	river	cm3	1.602483	0	0.003434	1.595819	0.00194	0.000686	0	0	0.000603	0	0	0
4467	Water, CA- Water		l	1.235847	0	0.06245	1.159428	0.000856	0.012477	0	0	0.000635	0	0	0
4468	Water, CA- Water		l	6.165316	0	0.314457	5.780008	0.004753	0.062826	0	0	0.003272	0	0	0
4469	Water, CA- Water		l	11.37488	0	0.58885	10.65276	0.009873	0.117648	0	0	0.005743	0	0	0
4470	Water, CA- Water		l	1.48567	0	0.075611	1.393127	0.001072	0.015106	0	0	0.000754	0	0	0
4471	Water, CA- Water	river	cm3	19.74984	0	1.005155	18.51961	0.014235	0.200822	0	0	0.01002	0	0	0
4472	Water, CA- Water		l	10.07937	0	0.384449	9.606773	0.007148	0.07681	0	0	0.004195	0	0	0
4473	Water, CA- Water		cm3	816.9671	0	41.28903	766.4727	0.539493	8.249228	0	0	0.416553	0	0	0
4474	Water, CA- Water		cm3	250.0374	0	12.63444	234.5865	0.164722	2.524264	0	0	0.127504	0	0	0
4475	Water, CA- Water		mm3	482.3598	0	24.37297	452.5533	0.317873	4.86953	0	0	0.246105	0	0	0
4476	Water, CA- Water		l	18.92289	0	0.961026	17.74604	0.014307	0.192005	0	0	0.009513	0	0	0
4477	Water, CA- Water	river	cm3	434.8655	0	22.08543	407.8204	0.328563	4.412498	0	0	0.218599	0	0	0
4478	Water, CA- Water		mm3	3.681888	0	0.186562	3.453663	0.002514	0.037274	0	0	0.001874	0	0	0
4479	Water, CA- Water		l	42.6578	0	1.433851	40.88297	0.032496	0.286472	0	0	0.022011	0	0	0
4480	Water, CA- Water	groundwater	mm3	895.4368	0	29.98759	844.7275	11.48128	5.991288	0	0	3.249092	0	0	0
4481	Water, CA- Water	river	cm3	1.431076	0	0.005774	1.414044	0.003127	0.001154	0	0	0.006977	0	0	0
4482	Water, CA- Water		l	1.098857	0	0.055486	1.030763	0.000732	0.011086	0	0	0.00079	0	0	0
4483	Water, CA- Water		cm3	808.407	0	40.84907	758.4518	0.532567	8.161328	0	0	0.412223	0	0	0
4484	Water, Car Water	groundwater	mm3	0.000297	0	4.04E-06	0.000276	2.93E-07	8.07E-07	0	0	1.65E-05	0	0	0
4485	Water, Car Water	river	mm3	0.001189	0	1.62E-05	0.001102	1.17E-06	3.23E-06	0	0	6.58E-05	0	0	0
4486	Water, CH Water		l	32.20447	0	0.099344	32.03704	0.012846	0.019848	0	0	0.035392	0	0	0
4487	Water, CH Water	groundwater	mm3	63.4418	0	0.492694	62.08049	0.147548	0.098436	0	0	0.622637	0	0	0

4488	Water, CH	Water	river	cm3	6.694228	0	0.019355	6.649184	0.008145	0.003867	0	0	0.013676	0	0	0
4489	Water, CL	Water		l	23.14473	0	1.547445	21.24701	0.014425	0.309168	0	0	0.026676	0	0	0
4490	Water, CL	Water	river	mm3	0.030521	0	0.000438	0.029624	0.00011	8.74E-05	0	0	0.000262	0	0	0
4491	Water, CN	Water		cm3	108.6803	0	3.673539	104.002	0.084928	0.733945	0	0	0.185942	0	0	0
4492	Water, CN	Water	groundwat	mm3	5.925255	0	0.168078	5.631834	0.013054	0.033581	0	0	0.078709	0	0	0
4493	Water, CN	Water	ocean	l	423.6113	0	0.355925	423.0981	0.079844	0.071111	0	0	0.006343	0	0	0
4494	Water, CN	Water	river	cm3	27.06019	0	0.168163	26.76013	0.021622	0.033598	0	0	0.07668	0	0	0
4495	Water, CN	Water		l	2.187879	0	0.150121	2.005299	0.000953	0.029993	0	0	0.001513	0	0	0
4496	Water, CN	Water		cm3	224.6307	0	15.26154	206.0464	0.103049	3.049137	0	0	0.170566	0	0	0
4497	Water, CN	Water		l	21.05941	0	1.449593	19.29709	0.009012	0.289617	0	0	0.014098	0	0	0
4498	Water, CN	Water		l	26.33703	0	1.804953	24.14148	0.011546	0.360616	0	0	0.018436	0	0	0
4499	Water, CN	Water		l	7.418853	0	0.502942	6.806222	0.003446	0.100484	0	0	0.005759	0	0	0
4500	Water, CN	Water		l	36.97876	0	2.546741	33.88279	0.015781	0.508819	0	0	0.024626	0	0	0
4501	Water, CN	Water		l	67.25012	0	4.63562	61.61533	0.028575	0.926161	0	0	0.044433	0	0	0
4502	Water, CN	Water		l	71.92435	0	4.957806	65.89793	0.030561	0.990531	0	0	0.047523	0	0	0
4503	Water, CN	Water		cm3	829.3483	0	56.48532	760.5843	0.376151	11.28533	0	0	0.617216	0	0	0
4504	Water, CN	Water		l	1.172492	0	0.080776	1.074302	0.000499	0.016138	0	0	0.000777	0	0	0
4505	Water, CN	Water		l	7.87347	0	0.540079	7.2166	0.003432	0.107904	0	0	0.005456	0	0	0
4506	Water, CN	Water		l	3.951425	0	0.272756	3.619942	0.001664	0.054494	0	0	0.002568	0	0	0
4507	Water, CN	Water		l	49.13058	0	3.383545	45.0174	0.020947	0.676006	0	0	0.032684	0	0	0
4508	Water, CN	Water		l	136.4224	0	9.38948	125.0073	0.058364	1.875945	0	0	0.091335	0	0	0
4509	Water, CN	Water		l	11.14059	0	0.76809	10.20699	0.004724	0.153458	0	0	0.007334	0	0	0
4510	Water, CN	Water		cm3	807.3015	0	55.33609	739.9919	0.353582	11.05572	0	0	0.564151	0	0	0
4511	Water, CN	Water		l	6.779982	0	0.463633	6.215868	0.003005	0.09263	0	0	0.004845	0	0	0
4512	Water, CN	Water		l	2.692541	0	0.184055	2.468584	0.001197	0.036773	0	0	0.001933	0	0	0
4513	Water, CN	Water		l	1.491286	0	0.101765	1.367432	0.000669	0.020332	0	0	0.001088	0	0	0
4514	Water, CN	Water		l	2.630246	0	0.181266	2.409907	0.001118	0.036215	0	0	0.001739	0	0	0
4515	Water, CN	Water		l	51.66129	0	3.55886	47.33507	0.022014	0.711033	0	0	0.03431	0	0	0
4516	Water, CN	Water		l	10.29616	0	0.70959	9.433612	0.004377	0.141771	0	0	0.006807	0	0	0
4517	Water, CN	Water		l	446.5129	0	30.84649	409.0288	0.187186	6.16289	0	0	0.287592	0	0	0
4518	Water, CN	Water		cm3	976.335	0	67.30499	894.5263	0.414035	13.44701	0	0	0.642663	0	0	0
4519	Water, CN	Water		cm3	108.3144	0	7.430094	99.27746	0.04724	1.484475	0	0	0.075109	0	0	0
4520	Water, CN	Water		l	2.912177	0	0.19988	2.669091	0.001265	0.039934	0	0	0.002006	0	0	0
4521	Water, CN	Water		cm3	102.8319	0	7.062634	94.2433	0.044521	1.411059	0	0	0.07035	0	0	0
4522	Water, CN	Water		l	38.86507	0	2.685074	35.60222	0.016293	0.536457	0	0	0.025028	0	0	0
4523	Water, CN	Water		l	11.40628	0	0.788915	10.44775	0.004749	0.157619	0	0	0.007252	0	0	0
4524	Water, CN	Water		l	370.7125	0	25.6167	339.5839	0.15532	5.118017	0	0	0.238534	0	0	0
4525	Water, CN	Water		l	10.6938	0	0.732207	9.803038	0.004711	0.146289	0	0	0.007554	0	0	0
4526	Water, CN	Water	river	cm3	47.93147	0	3.317665	43.90086	0.019871	0.662844	0	0	0.030225	0	0	0
4527	Water, CO	Water		l	6.923997	0	0.41266	6.423276	0.002449	0.082446	0	0	0.003166	0	0	0
4528	Water, CO	Water	groundwat	mm3	183.7267	0	1.531831	132.5976	0.325178	0.306048	0	0	48.9661	0	0	0
4529	Water, CO	Water	ocean	cm3	102.4174	0	0.020435	102.3854	0.003332	0.004083	0	0	0.00412	0	0	0
4530	Water, CO	Water	river	cm3	26.85511	0	0.005414	26.83511	0.000914	0.001082	0	0	0.012592	0	0	0
4531	Water, coo	Raw	in water	cm3	211.584	0	14.31007	194.1506	0.132268	2.859041	0	0	0.131961	0	0	0
4532	Water, coo	Raw	in water	cm3	14.19251	0	0.013301	14.15177	0.005055	0.002657	0	0	0.01972	0	0	0
4533	Water, coo	Raw	in water	cm3	378.0975	0	18.64374	355.1932	0.250987	3.724874	0	0	0.284682	0	0	0
4534	Water, coo	Raw	in water	cm3	15.02598	0	0.012583	14.99026	0.004772	0.002514	0	0	0.015858	0	0	0
4535	Water, coo	Raw	in water	cm3	151.4068	0	0.095162	151.1035	0.036962	0.019013	0	0	0.152241	0	0	0
4536	Water, coo	Raw	in water	cm3	66.99661	0	0.169792	66.70324	0.020971	0.033923	0	0	0.068681	0	0	0
4537	Water, coo	Raw	in water	cm3	20.07695	0	0.138946	19.86437	0.018528	0.02776	0	0	0.027354	0	0	0
4538	Water, coo	Raw	in water	cm3	12.76466	0	0.892368	11.68064	0.005429	0.178288	0	0	0.007935	0	0	0
4539	Water, coo	Raw	in water	cm3	6.410279	0	0.450523	5.863359	0.002644	0.090011	0	0	0.003743	0	0	0
4540	Water, coo	Raw	in water	cm3	42.37052	0	2.965643	38.7685	0.017895	0.592512	0	0	0.02597	0	0	0
4541	Water, coo	Raw	in water	cm3	2.487645	0	0.174855	2.275378	0.001025	0.034935	0	0	0.001451	0	0	0
4542	Water, coo	Raw	in water	mm3	1.321457	0	0.026506	1.279419	0.00281	0.005296	0	0	0.007426	0	0	0
4543	Water, coo	Raw	in water	cm3	98.02954	0	4.9288	91.96163	0.101319	0.984736	0	0	0.053052	0	0	0
4544	Water, coo	Raw	in water	cm3	3.867493	0	0.184863	3.637631	0.003997	0.036934	0	0	0.004068	0	0	0
4545	Water, coo	Raw	in water	mm3	121.8284	0	6.30677	114.0944	0.105746	1.260044	0	0	0.06151	0	0	0
4546	Water, coo	Raw	in water	cm3	28.08404	0	1.428115	26.33438	0.021844	0.285326	0	0	0.014375	0	0	0
4547	Water, coo	Raw	in water	mm3	402.8247	0	20.35417	377.9329	0.26546	4.066605	0	0	0.205525	0	0	0
4548	Water, coo	Raw	in water	cm3	14.32884	0	0.724171	13.44321	0.009462	0.144684	0	0	0.007306	0	0	0
4549	Water, coo	Raw	in water	mm3	199.3501	0	10.07321	187.0314	0.13133	2.012548	0	0	0.101656	0	0	0
4550	Water, coo	Raw	in water	mm3	485.3505	0	24.52408	455.3592	0.319844	4.899721	0	0	0.247631	0	0	0
4551	Water, coo	Raw	in water	cm3	517.0558	0	26.25219	484.8974	0.400562	5.244984	0	0	0.260702	0	0	0
4552	Water, coo	Raw	in water	mm3	3.704716	0	0.187719	3.475077	0.00253	0.037505	0	0	0.001886	0	0	0
4553	Water, coo	Raw	in water	cm3	12.18398	0	7.828484	2.783637	0.00228	1.56407	0	0	0.005512	0	0	0
4554	Water, coo	Raw	in water	cm3	36.81969	0	1.851699	34.5263	0.02741	0.369955	0	0	0.044324	0	0	0
4555	Water, coo	Raw	in water	mm3	102.1703	0	5.162701	95.85676	0.067308	1.031468	0	0	0.052099	0	0	0
4556	Water, coo	Raw	in water	cm3	38.71808	0	0.122417	38.509	0.016231	0.024458	0	0	0.04598	0	0	0
4557	Water, coo	Raw	in water	cm3	54.45143	0	3.640657	49.98672	0.033934	0.727375	0	0	0.062751	0	0	0
4558	Water, coo	Raw	in water	cm3	81.4671	0	0.961415	80.01555	0.080246	0.192083	0	0	0.217806	0	0	0
4559	Water, coo	Raw	in water	cm3	338.6738	0	23.31788	310.3263	0.144723	4.658732	0	0	0.226157	0	0	0
4560	Water, coo	Raw	in water	cm3	62.01815	0	4.273809	56.82314	0.026352	0.853874	0	0	0.040976	0	0	0
4561	Water, coo	Raw	in water	cm3	117.6289	0	8.110974	107.7702	0.049841	1.62051	0	0	0.077306	0	0	0
4562	Water, coo	Raw	in water	cm3	352.5169	0	24.31737	322.9613	0.149023	4.858422	0	0	0.23069	0	0	0
4563	Water, coo	Raw	in water	cm3	781.0778	0	53.86462	715.6068	0.331042	10.76173	0	0	0.513636	0	0	0
4564	Water, coo	Raw	in water	cm3	148.6424	0	10.2359	136.1988	0.063474	2.045053	0	0	0.099108	0	0	0
4565	Water, coo	Raw	in water	cm3	179.418	0	12.36835	164.3838	0.076204	2.471101	0	0	0.118457	0	0	0
4566	Water, coo	Raw	in water	cm3	190.3973	0	13.09602	174.4742	0.081884	2.616484	0	0	0.12867	0	0	0

4567	Water, coo Raw	in water	cm3	54.18614	0	3.737053	49.64389	0.022956	0.746634	0	0	0.035605	0	0	0
4568	Water, coo Raw	in water	cm3	394.6177	0	27.12217	361.6385	0.170178	5.418799	0	0	0.268017	0	0	0
4569	Water, coo Raw	in water	cm3	379.3365	0	26.04554	347.6624	0.164475	5.203697	0	0	0.260354	0	0	0
4570	Water, coo Raw	in water	cm3	153.2843	0	10.53094	140.4783	0.066296	2.103999	0	0	0.10469	0	0	0
4571	Water, coo Raw	in water	cm3	135.922	0	9.344484	124.56	0.058517	1.866955	0	0	0.092073	0	0	0
4572	Water, coo Raw	in water	cm3	206.1492	0	14.19828	188.8894	0.087854	2.836706	0	0	0.13703	0	0	0
4573	Water, coo Raw	in water	cm3	122.8315	0	8.439865	112.5686	0.053087	1.68622	0	0	0.083781	0	0	0
4574	Water, coo Raw	in water	cm3	692.2099	0	47.62848	634.3034	0.296861	9.515801	0	0	0.46534	0	0	0
4575	Water, coo Raw	in water	cm3	169.7808	0	11.70156	155.5572	0.072073	2.33788	0	0	0.112032	0	0	0
4576	Water, coo Raw	in water	cm3	293.5046	0	20.19243	268.9543	0.125964	4.034291	0	0	0.197608	0	0	0
4577	Water, coo Raw	in water	l	1.016598	0	0.070017	0.931481	0.000434	0.013989	0	0	0.000677	0	0	0
4578	Water, coo Raw	in water	cm3	271.0709	0	18.67384	248.3706	0.115504	3.730887	0	0	0.180007	0	0	0
4579	Water, coo Raw	in water	cm3	25.75434	0	1.772277	23.59964	0.011041	0.354087	0	0	0.017297	0	0	0
4580	Water, coo Raw	in water	cm3	319.1151	0	22.00324	292.3705	0.135291	4.396076	0	0	0.209915	0	0	0
4581	Water, coo Raw	in water	cm3	117.7139	0	8.096546	107.8697	0.050584	1.617627	0	0	0.079422	0	0	0
4582	Water, coo Raw	in water	cm3	724.953	0	49.90979	664.278	0.309724	9.971589	0	0	0.483887	0	0	0
4583	Water, coo Raw	in water	cm3	107.6463	0	7.384748	98.66463	0.046932	1.475415	0	0	0.074601	0	0	0
4584	Water, coo Raw	in water	cm3	542.513	0	37.33183	497.1262	0.232398	7.45861	0	0	0.363918	0	0	0
4585	Water, coo Raw	in water	cm3	101.1862	0	6.956982	92.72722	0.043552	1.389951	0	0	0.068477	0	0	0
4586	Water, coo Raw	in water	cm3	534.1299	0	36.89328	489.2966	0.224198	7.370991	0	0	0.344793	0	0	0
4587	Water, coo Raw	in water	mm3	605.0437	0	41.44941	554.6221	0.265793	8.28127	0	0	0.425123	0	0	0
4588	Water, coo Raw	in water	cm3	89.9654	0	6.172861	82.45769	0.03922	1.23329	0	0	0.06234	0	0	0
4589	Water, coo Raw	in water	cm3	536.1734	0	36.95664	491.2515	0.227699	7.38365	0	0	0.353898	0	0	0
4590	Water, coo Raw	in water	cm3	136.0969	0	1.156103	134.6871	0.009932	0.23098	0	0	0.012852	0	0	0
4591	Water, coo Raw	in water	cm3	7.192616	0	0.507456	6.576308	0.002968	0.101386	0	0	0.004498	0	0	0
4592	Water, coo Raw	in water	cm3	280.8602	0	0.287545	279.9764	0.09934	0.057449	0	0	0.439448	0	0	0
4593	Water, coo Raw	in water	cm3	630.208	0	0.459327	628.781	0.170818	0.09177	0	0	0.705012	0	0	0
4594	Water, coo Raw	in water	cm3	7.532054	0	0.00849	7.504394	0.002794	0.001696	0	0	0.01468	0	0	0
4595	Water, coo Raw	in water	cm3	6.457526	0	0.005471	6.442802	0.001897	0.001093	0	0	0.006262	0	0	0
4596	Water, coo Raw	in water	cm3	180.9697	0	0.194206	180.4651	0.058746	0.038801	0	0	0.212879	0	0	0
4597	Water, coo Raw	in water	cm3	312.3729	0	0.557122	311.4179	0.210228	0.111309	0	0	0.076369	0	0	0
4598	Water, coo Raw	in water	cm3	65.86828	0	0.123348	65.63537	0.04065	0.024644	0	0	0.044264	0	0	0
4599	Water, coo Raw	in water	cm3	9.489475	0	0.024924	9.448413	0.006751	0.00498	0	0	0.004407	0	0	0
4600	Water, coo Raw	in water	cm3	52.37976	0	0.046318	52.24224	0.017429	0.009254	0	0	0.06452	0	0	0
4601	Water, coo Raw	in water	cm3	715.2396	0	0.56886	713.59	0.218674	0.113654	0	0	0.748388	0	0	0
4602	Water, coo Raw	in water	cm3	255.5529	0	0.1768	255.0264	0.069543	0.035323	0	0	0.244831	0	0	0
4603	Water, coo Raw	in water	cm3	123.3981	0	0.101181	122.895	0.039436	0.020215	0	0	0.342279	0	0	0
4604	Water, coo Raw	in water	cm3	90.26489	0	0.078966	90.04596	0.028379	0.015777	0	0	0.095808	0	0	0
4605	Water, coo Raw	in water	cm3	6.385627	0	0.005972	6.366834	0.002217	0.001193	0	0	0.00941	0	0	0
4606	Water, coo Raw	in water	cm3	104.9397	0	0.069816	104.7256	0.026662	0.013949	0	0	0.103675	0	0	0
4607	Water, coo Raw	in water	mm3	4.732397	0	0.094925	4.581852	0.010062	0.018965	0	0	0.026593	0	0	0
4608	Water, coo Raw	in water	mm3	0.003607	0	7.24E-05	0.003492	7.67E-06	1.45E-05	0	0	2.03E-05	0	0	0
4609	Water, coo Raw	in water	mm3	21.96349	0	0.440555	21.2648	0.046698	0.088019	0	0	0.12342	0	0	0
4610	Water, coo Raw	in water	mm3	0.006149	0	0.000123	0.005953	1.31E-05	2.46E-05	0	0	3.46E-05	0	0	0
4611	Water, coo Raw	in water	mm3	18.55141	0	0.372112	17.96127	0.039443	0.074345	0	0	0.104247	0	0	0
4612	Water, coo Raw	in water	mm3	2.71128	0	0.054384	2.62503	0.005765	0.010866	0	0	0.015236	0	0	0
4613	Water, coo Raw	in water	cm3	292.2745	0	16.77422	271.8617	0.114816	3.35136	0	0	0.172423	0	0	0
4614	Water, coo Raw	in water	cm3	22.1914	0	0.018394	22.13552	0.007164	0.003675	0	0	0.026637	0	0	0
4615	Water, coo Raw	in water	cm3	25.16159	0	0.155716	24.92546	0.028922	0.031111	0	0	0.020381	0	0	0
4616	Water, coo Raw	in water	cm3	146.944	0	10.00274	134.7966	0.060313	1.99847	0	0	0.085836	0	0	0
4617	Water, coo Raw	in water	cm3	15.60362	0	1.061576	14.31425	0.006427	0.212095	0	0	0.009271	0	0	0
4618	Water, coo Raw	in water	cm3	68.2181	0	4.646523	62.5748	0.028058	0.928339	0	0	0.040378	0	0	0
4619	Water, coo Raw	in water	cm3	229.9178	0	15.57153	210.9946	0.097196	3.111071	0	0	0.14337	0	0	0
4620	Water, coo Raw	in water	cm3	5.238419	0	0.356529	4.805423	0.002154	0.071232	0	0	0.003082	0	0	0
4621	Water, coo Raw	in water	mm3	63.62428	0	4.329657	58.36592	0.02616	0.865032	0	0	0.037515	0	0	0
4622	Water, coo Raw	in water	mm3	158.3631	0	10.77667	145.2748	0.065114	2.153094	0	0	0.093375	0	0	0
4623	Water, coo Raw	in water	cm3	178.9679	0	12.17884	164.1768	0.073586	2.433237	0	0	0.105524	0	0	0
4624	Water, coo Raw	in water	mm3	44.92125	0	3.057355	41.20816	0.018472	0.610836	0	0	0.02643	0	0	0
4625	Water, coo Raw	in water	cm3	47.01457	0	3.199827	43.12845	0.019333	0.639301	0	0	0.027662	0	0	0
4626	Water, coo Raw	in water	cm3	66.20845	0	4.486699	60.75571	0.02805	0.896408	0	0	0.041589	0	0	0
4627	Water, coo Raw	in water	mm3	56.15156	0	3.821694	51.5102	0.023091	0.763545	0	0	0.033037	0	0	0
4628	Water, coo Raw	in water	cm3	99.1872	0	6.72234	91.01899	0.041766	1.343071	0	0	0.061034	0	0	0
4629	Water, coo Raw	in water	cm3	2.512989	0	0.171064	2.305248	0.001031	0.034177	0	0	0.001468	0	0	0
4630	Water, coo Raw	in water	cm3	289.9139	0	19.72875	265.9533	0.119203	3.941651	0	0	0.170941	0	0	0
4631	Water, coo Raw	in water	mm3	95.19004	0	6.476157	87.32423	0.039206	1.293886	0	0	0.056557	0	0	0
4632	Water, coo Raw	in water	mm3	409.3172	0	27.84747	375.4942	0.168586	5.563709	0	0	0.243195	0	0	0
4633	Water, coo Raw	in water	cm3	186.8716	0	12.6643	171.4827	0.078708	2.530228	0	0	0.115675	0	0	0
4634	Water, coo Raw	in water	mm3	437.8742	0	29.79032	401.6915	0.180348	5.951875	0	0	0.260162	0	0	0
4635	Water, coo Raw	in water	mm3	9.519004	0	0.647616	8.732423	0.003921	0.129389	0	0	0.005656	0	0	0
4636	Water, coo Raw	in water	cm3	187.0612	0	12.6997	171.6308	0.078422	2.537301	0	0	0.11507	0	0	0
4637	Water, coo Raw	in water	cm3	43.43136	0	2.955953	39.84142	0.01786	0.590576	0	0	0.025553	0	0	0
4638	Water, coo Raw	in water	mm3	58.82852	0	4.004563	53.96537	0.024146	0.800081	0	0	0.034364	0	0	0
4639	Water, coo Raw	in water	cm3	118.874	0	8.090605	109.0481	0.048883	1.61644	0	0	0.069941	0	0	0
4640	Water, coo Raw	in water	mm3	70.8733	0	4.827376	65.01035	0.02915	0.964472	0	0	0.04195	0	0	0
4641	Water, coo Raw	in water	cm3	137.8365	0	9.382777	126.442	0.056575	1.874606	0	0	0.080516	0	0	0
4642	Water, coo Raw	in water	cm3	13.87644	0	0.944069	12.72979	0.005715	0.188618	0	0	0.008245	0	0	0
4643	Water, coo Raw	in water	cm3	221.4731	0	14.95991	203.287	0.095134	2.988874	0	0	0.142215	0	0	0
4644	Water, coo Raw	in water	mm3	902.8378	0	61.44745	828.2112	0.371264	12.27672	0	0	0.531195	0	0	0
4645	Water, coo Raw	in water	cm3	143.1746	0	9.752015	131.3306	0.058888	1.948377	0	0	0.084745	0	0	0

4646	Water, coo Raw	in water	l	1.16586	0	0.041733	1.114878	0.000512	0.008338	0	0	0.0004	0	0	0
4647	Water, coo Raw	in water	mm3	5.467926	0	0.009036	5.448143	0.002154	0.001805	0	0	0.006788	0	0	0
4648	Water, coo Raw	in water	cm3	182.3698	0	0.153668	181.903	0.058991	0.030702	0	0	0.223479	0	0	0
4649	Water, coo Raw	in water	cm3	802.6829	0	56.41836	734.1557	0.333235	11.27195	0	0	0.503635	0	0	0
4650	Water, coo Raw	in water	cm3	773.084	0	54.18818	706.9576	0.584068	10.82638	0	0	0.527809	0	0	0
4651	Water, coo Raw	in water	mm3	141.3942	0	1.878063	136.2437	0.740016	0.375222	0	0	2.15728	0	0	0
4652	Water, coo Raw	in water	cm3	2.049831	0	0.00328	2.038286	0.00101	0.000655	0	0	0.006599	0	0	0
4653	Water, coo Raw	in water	mm3	219.5318	0	0.394907	218.0604	0.120593	0.078899	0	0	0.876991	0	0	0
4654	Water, coo Raw	in water	cm3	3.828681	0	0.004457	3.813766	0.001522	0.00089	0	0	0.008046	0	0	0
4655	Water, coo Raw	in water	mm3	628.1852	0	0.888764	623.8446	0.679509	0.177568	0	0	2.594757	0	0	0
4656	Water, coo Raw	in water	cm3	4.244404	0	0.003556	4.234086	0.001355	0.000711	0	0	0.004696	0	0	0
4657	Water, coo Raw	in water	cm3	1.690498	0	0.001374	1.686558	0.000532	0.000275	0	0	0.001759	0	0	0
4658	Water, coo Raw	in water	cm3	367.4728	0	22.35024	340.2682	0.155261	4.465404	0	0	0.233691	0	0	0
4659	Water, coo Raw	in water	cm3	227.1466	0	12.87496	211.4932	0.08387	2.572316	0	0	0.122226	0	0	0
4660	Water, coo Raw	in water	cm3	96.65352	0	0.073558	96.42901	0.025412	0.014696	0	0	0.110844	0	0	0
4661	Water, coo Raw	in water	mm3	260.9215	0	0.785094	259.5003	0.116352	0.156856	0	0	0.362865	0	0	0
4662	Water, coo Raw	in water	mm3	0.046508	0	0.003281	0.042523	1.92E-05	0.000656	0	0	2.91E-05	0	0	0
4663	Water, coo Raw	in water	cm3	17.92434	0	1.105447	16.5721	0.015342	0.22086	0	0	0.010593	0	0	0
4664	Water, coo Raw	in water	mm3	273.0676	0	0.056821	62.09947	0.161009	0.011352	0	0	210.7389	0	0	0
4665	Water, coo Raw	in water	cm3	814.3838	0	0.682417	812.5047	0.233827	0.136342	0	0	0.826468	0	0	0
4666	Water, coo Raw	in water	cm3	18.47221	0	0.01567	18.42318	0.005857	0.003131	0	0	0.024376	0	0	0
4667	Water, coo Raw	in water	cm3	2.535011	0	0.023966	2.489503	0.003078	0.004788	0	0	0.013676	0	0	0
4668	Water, coo Raw	in water	mm3	700.9587	0	1.029071	695.558	0.571332	0.2056	0	0	3.59476	0	0	0
4669	Water, coo Raw	in water	cm3	733.54	0	0.979307	730.9023	0.404712	0.195658	0	0	1.058006	0	0	0
4670	Water, coo Raw	in water	cm3	10.55454	0	0.055307	10.45694	0.011479	0.01105	0	0	0.019767	0	0	0
4671	Water, coo Raw	in water	cm3	5.690938	0	0.060049	5.585833	0.006956	0.011997	0	0	0.026103	0	0	0
4672	Water, coo Raw	in water	cm3	16.54106	0	0.127476	16.32091	0.020103	0.025469	0	0	0.047101	0	0	0
4673	Water, coo Raw	in water	cm3	84.0905	0	0.078159	83.87864	0.025397	0.015616	0	0	0.092692	0	0	0
4674	Water, coo Raw	in water	mm3	89.40805	0	0.111149	89.18248	0.079903	0.022207	0	0	0.012313	0	0	0
4675	Water, coo Raw	in water	l	9.017829	0	1.578769	6.997208	0.063185	0.315426	0	0	0.063242	0	0	0
4676	Water, coo Raw	in water	cm3	94.34533	0	0.075652	94.12616	0.029455	0.015115	0	0	0.098945	0	0	0
4677	Water, coo Raw	in water	l	3.564442	0	0.004666	3.546602	0.010565	0.000932	0	0	0.001677	0	0	0
4678	Water, coo Raw	in water	cm3	786.0858	0	31.63137	746.985	0.799115	6.319702	0	0	0.35063	0	0	0
4679	Water, coo Raw	in water	cm3	5.882509	0	0.071916	5.753644	0.006537	0.014368	0	0	0.036044	0	0	0
4680	Water, coo Raw	in water	cm3	99.53518	0	0.083581	99.29364	0.031098	0.016699	0	0	0.110161	0	0	0
4681	Water, coo Raw	in water	cm3	23.0681	0	0.024887	22.99834	0.00821	0.004972	0	0	0.031692	0	0	0
4682	Water, coo Raw	in water	cm3	69.38967	0	0.073105	69.19338	0.022744	0.014606	0	0	0.085835	0	0	0
4683	Water, coo Raw	in water	cm3	194.6166	0	12.68639	179.2059	0.07707	2.534642	0	0	0.112614	0	0	0
4684	Water, coo Raw	in water	cm3	5.022149	0	0.017363	4.933971	0.005743	0.003469	0	0	0.061604	0	0	0
4685	Water, coo Raw	in water	cm3	243.1754	0	16.53197	222.8375	0.333178	3.302959	0	0	0.169774	0	0	0
4686	Water, coo Raw	in water	cm3	276.0664	0	19.47077	252.4128	0.118679	3.890109	0	0	0.174021	0	0	0
4687	Water, coo Raw	in water	cm3	8.079467	0	0.569981	7.38721	0.003338	0.113878	0	0	0.00506	0	0	0
4688	Water, coo Raw	in water	cm3	229.9522	0	0.191157	229.3869	0.073673	0.038192	0	0	0.262314	0	0	0
4689	Water, coo Raw	in water	cm3	14.75036	0	0.024124	14.6977	0.013487	0.00482	0	0	0.010221	0	0	0
4690	Water, coo Raw	in water	cm3	1.369681	0	0.011952	1.34761	0.001728	0.002388	0	0	0.006003	0	0	0
4691	Water, coo Raw	in water	cm3	3.303087	0	0.033161	3.24058	0.003911	0.006625	0	0	0.018809	0	0	0
4692	Water, coo Raw	in water	cm3	154.2714	0	0.050734	28.45109	125.7136	0.010136	0	0	0.045864	0	0	0
4693	Water, coo Raw	in water	cm3	5.970253	0	0.322682	5.568335	0.011532	0.064469	0	0	0.003235	0	0	0
4694	Water, coo Raw	in water	cm3	10.76651	0	0.586864	10.04229	0.014354	0.117251	0	0	0.005755	0	0	0
4695	Water, coo Raw	in water	cm3	344.1422	0	18.75373	320.9994	0.475008	3.74685	0	0	0.16721	0	0	0
4696	Water, coo Raw	in water	cm3	239.2509	0	12.95503	223.1735	0.411188	2.588314	0	0	0.122815	0	0	0
4697	Water, coo Raw	in water	l	1.186625	0	0.064622	1.106802	0.001708	0.012911	0	0	0.000582	0	0	0
4698	Water, coo Raw	in water	l	1.749852	0	0.09527	1.632135	0.002551	0.019034	0	0	0.000861	0	0	0
4699	Water, coo Raw	in water	cm3	421.6756	0	22.9091	393.2759	0.698739	4.577061	0	0	0.214833	0	0	0
4700	Water, coo Raw	in water	cm3	539.1909	0	29.24866	502.9486	0.877044	5.843654	0	0	0.27298	0	0	0
4701	Water, coo Raw	in water	mm3	2.648664	0	0.033928	2.601418	0.001577	0.006778	0	0	0.004962	0	0	0
4702	Water, coo Raw	in water	cm3	26.71535	0	1.467529	24.92367	0.01276	0.293201	0	0	0.018193	0	0	0
4703	Water, coo Raw	in water	cm3	1.459825	0	0.00523	1.383888	0.066816	0.001045	0	0	0.002846	0	0	0
4704	Water, CY Water		cm3	7.148295	0	0.504329	6.535785	0.00295	0.100761	0	0	0.00447	0	0	0
4705	Water, CY Water	groundwat	mm3	0.003799	0	9.39E-05	0.003682	2.28E-06	1.88E-05	0	0	1.84E-06	0	0	0
4706	Water, CY Water	river	mm3	0.103403	0	0.002555	0.100225	6.20E-05	0.00051	0	0	5.00E-05	0	0	0
4707	Water, CZ Water		l	3.367442	0	0.002536	3.35987	0.00101	0.000507	0	0	0.003519	0	0	0
4708	Water, CZ Water	groundwat	mm3	0.005063	0	9.00E-06	0.005045	3.27E-06	1.80E-06	0	0	3.69E-06	0	0	0
4709	Water, CZ Water	river	mm3	0.187787	0	0.000334	0.187128	0.000121	6.67E-05	0	0	0.000137	0	0	0
4710	Water, DE Water		l	33.96515	0	0.022335	33.89696	0.00861	0.004462	0	0	0.032792	0	0	0
4711	Water, DE Water	groundwat	mm3	0.028992	0	0.000102	0.028799	2.50E-05	2.04E-05	0	0	4.56E-05	0	0	0
4712	Water, DE Water	ocean	l	28.88318	0	0.00113	28.88065	0.000415	0.000226	0	0	0.000767	0	0	0
4713	Water, DE Water	river	mm3	45.16698	0	0.004916	45.15709	0.001696	0.000982	0	0	0.002294	0	0	0
4714	Water, DK Water		cm3	27.25266	0	0.022919	27.1829	0.008367	0.004579	0	0	0.033895	0	0	0
4715	Water, DK Water	groundwat	mm3	0.000246	0	4.32E-07	0.000246	1.57E-07	8.64E-08	0	0	1.83E-07	0	0	0
4716	Water, DK Water	river	mm3	0.067608	0	0.000119	0.067372	4.31E-05	2.37E-05	0	0	5.01E-05	0	0	0
4717	Water, DZ Water	river	cm3	3.644964	0	0.002455	3.641386	0.000505	0.000491	0	0	0.000127	0	0	0
4718	Water, EC Water		mm3	2.671216	0	0.008456	2.615487	0.013425	0.001689	0	0	0.032159	0	0	0
4719	Water, EC Water	river	mm3	24.88816	0	0.148214	24.66972	0.02596	0.029612	0	0	0.014657	0	0	0
4720	Water, EE Water		cm3	28.86552	0	0.024251	28.80061	0.00843	0.004845	0	0	0.027387	0	0	0
4721	Water, EE Water	groundwat	mm3	0.001439	0	2.32E-06	0.001434	8.48E-07	4.63E-07	0	0	1.11E-06	0	0	0
4722	Water, EE Water	river	mm3	0.042448	0	6.84E-05	0.042308	2.50E-05	1.37E-05	0	0	3.26E-05	0	0	0
4723	Water, EG Water	river	cm3	1.656068	0	0.001634	1.653731	0.00033	0.000327	0	0	4.64E-05	0	0	0
4724	Water, ES Water		l	27.97577	0	0.028671	27.90272	0.008796	0.005728	0	0	0.029858	0	0	0

4725	Water, ES	Water	groundwat	mm3	0.070539	0	0.000125	0.070288	4.53E-05	2.51E-05	0	0	5.57E-05	0	0	0
4726	Water, ES	Water	ocean	l	99.2204	0	0.002632	99.21271	0.001532	0.000526	0	0	0.003004	0	0	0
4727	Water, ES	Water	river	mm3	2.765448	0	0.013537	2.72957	0.004677	0.002705	0	0	0.014959	0	0	0
4728	Water, Eur	Water		cm3	247.8679	0	0.442076	247.1101	0.166816	0.088323	0	0	0.060598	0	0	0
4729	Water, Eur	Water		cm3	72.79067	0	0.14839	72.51491	0.046494	0.029647	0	0	0.051226	0	0	0
4730	Water, Eur	Water	groundwat	cm3	2.359554	0	0.018312	2.234728	0.004614	0.003659	0	0	0.098242	0	0	0
4731	Water, Eur	Water	river	cm3	40.24783	0	0.124275	39.86173	0.029846	0.024829	0	0	0.207147	0	0	0
4732	Water, Eur	Water		cm3	3.329213	0	0.008744	3.314807	0.002368	0.001747	0	0	0.001546	0	0	0
4733	Water, FI	Water		l	13.18273	0	0.010859	13.15125	0.004212	0.00217	0	0	0.01424	0	0	0
4734	Water, FI	Water	groundwat	mm3	0.015578	0	9.84E-05	0.015257	2.18E-05	1.97E-05	0	0	0.000181	0	0	0
4735	Water, FI	Water	river	mm3	0.123897	0	0.000503	0.122394	0.000127	0.0001	0	0	0.000773	0	0	0
4736	Water, FR	Water		l	81.72667	0	0.114198	81.47504	0.027218	0.022816	0	0	0.087395	0	0	0
4737	Water, FR	Water	groundwat	mm3	0.051956	0	0.000114	0.051733	3.63E-05	2.29E-05	0	0	4.88E-05	0	0	0
4738	Water, FR	Water	ocean	l	128.1479	0	0.009292	128.1304	0.002861	0.001857	0	0	0.003427	0	0	0
4739	Water, FR	Water	river	mm3	1.869825	0	0.003311	1.863283	0.001204	0.000662	0	0	0.001365	0	0	0
4740	Water, GB	Water		l	8.003521	0	0.005422	7.987521	0.00215	0.001083	0	0	0.007346	0	0	0
4741	Water, GB	Water	groundwat	mm3	0.042795	0	4.12E-05	0.042714	1.51E-05	8.23E-06	0	0	1.72E-05	0	0	0
4742	Water, GB	Water	ocean	l	81.7368	0	0.001752	81.73113	0.001215	0.00035	0	0	0.002351	0	0	0
4743	Water, GB	Water	river	mm3	19.9097	0	0.00495	19.89971	0.001834	0.000989	0	0	0.002225	0	0	0
4744	Water, GLC	Water		cm3	296.7483	0	0.495369	295.1331	0.345853	0.098971	0	0	0.675088	0	0	0
4745	Water, GLC	Water	groundwat	mm3	4.426367	0	0.17119	3.376366	0.003256	0.034202	0	0	0.841352	0	0	0
4746	Water, GLC	Water	ocean	cm3	1.253597	0	0.045779	1.162776	0.002021	0.009146	0	0	0.033875	0	0	0
4747	Water, GLC	Water	river	cm3	1.393019	0	0.068317	1.291308	0.001913	0.013649	0	0	0.017832	0	0	0
4748	Water, GR	Water		l	6.594249	0	0.006219	6.577788	0.002103	0.001242	0	0	0.006897	0	0	0
4749	Water, GR	Water	groundwat	mm3	0.009394	0	1.65E-05	0.009361	6.02E-06	3.30E-06	0	0	6.85E-06	0	0	0
4750	Water, GR	Water	river	mm3	1.059538	0	0.001865	1.055849	0.000679	0.000373	0	0	0.000773	0	0	0
4751	Water, groi	Raw	in water	mg	107.0037	0	0	0	107.0037	0	0	0	0	0	0	0
4752	Water, HR	Water		cm3	321.3604	0	0.251684	320.6222	0.100326	0.050284	0	0	0.335841	0	0	0
4753	Water, HR	Water	groundwat	mm3	0.000681	0	1.20E-06	0.000679	4.41E-07	2.39E-07	0	0	4.95E-07	0	0	0
4754	Water, HR	Water	river	mm3	0.154238	0	0.000271	0.153701	9.98E-05	5.42E-05	0	0	0.000112	0	0	0
4755	Water, HU	Water		cm3	405.4302	0	0.265291	404.622	0.101913	0.053003	0	0	0.388048	0	0	0
4756	Water, HU	Water	groundwat	mm3	0.000529	0	9.40E-07	0.000527	3.42E-07	1.88E-07	0	0	3.85E-07	0	0	0
4757	Water, HU	Water	river	mm3	0.039933	0	7.09E-05	0.039793	2.58E-05	1.42E-05	0	0	2.90E-05	0	0	0
4758	Water, IAI /	Water		mm3	10.45866	0	0.209794	10.12594	0.022238	0.041915	0	0	0.058773	0	0	0
4759	Water, IAI /	Water	ocean	mm3	234.3948	0	4.701799	226.938	0.49838	0.939383	0	0	1.317192	0	0	0
4760	Water, IAI /	Water	river	mm3	47.13533	0	0.9455	45.63583	0.100221	0.188904	0	0	0.264878	0	0	0
4761	Water, IAI /	Water		mm3	18.60535	0	0.373202	18.01348	0.039559	0.074563	0	0	0.104551	0	0	0
4762	Water, IAI /	Water	ocean	mm3	420.9519	0	8.432756	407.4974	0.896131	1.684799	0	0	2.440823	0	0	0
4763	Water, IAI /	Water	river	mm3	124.0557	0	2.381296	119.4977	0.274422	0.475764	0	0	1.426476	0	0	0
4764	Water, IAI /	Water		mm3	90.35009	0	1.812403	87.47573	0.19211	0.362104	0	0	0.50774	0	0	0
4765	Water, IAI /	Water	ocean	mm3	463.5787	0	9.299222	448.8307	0.985694	1.857912	0	0	2.605153	0	0	0
4766	Water, IAI /	Water	river	mm3	326.2506	0	6.381884	314.8742	0.683781	1.275051	0	0	3.035617	0	0	0
4767	Water, IAI /	Water	ocean	cm3	2.023752	0	0.040594	1.959372	0.004303	0.00811	0	0	0.011372	0	0	0
4768	Water, IAI /	Water	river	mm3	12.1551	0	0.243813	11.76843	0.025844	0.048712	0	0	0.068304	0	0	0
4769	Water, IAI /	Water		mm3	22.18352	0	0.444965	21.47784	0.047166	0.0889	0	0	0.124657	0	0	0
4770	Water, IAI /	Water	ocean	mm3	167.9139	0	3.360868	162.5209	0.357903	0.671475	0	0	1.002693	0	0	0
4771	Water, IAI /	Water	river	mm3	607.9534	0	12.12477	588.1162	1.301235	2.422434	0	0	3.988805	0	0	0
4772	Water, IAI /	Water		mm3	7.879342	0	0.158045	7.628691	0.016753	0.031576	0	0	0.044276	0	0	0
4773	Water, IAI /	Water	ocean	mm3	2.592232	0	0.051996	2.509769	0.005512	0.010388	0	0	0.014567	0	0	0
4774	Water, IAI /	Water	river	mm3	210.0858	0	3.948034	201.6139	0.466733	0.788786	0	0	3.268376	0	0	0
4775	Water, ID	Water		l	3.370223	0	0.193327	3.134932	0.001328	0.038625	0	0	0.002011	0	0	0
4776	Water, ID	Water	groundwat	mm3	614.4258	0	0.134212	139.9447	0.333551	0.026815	0	0	473.9866	0	0	0
4777	Water, ID	Water	river	cm3	4.788696	0	0.00281	2.88757	0.001779	0.000561	0	0	1.895976	0	0	0
4778	Water, IE	Water		l	1.212556	0	0.000973	1.209641	0.000384	0.000194	0	0	0.001363	0	0	0
4779	Water, IE	Water	groundwat	mm3	0.00528	0	9.29E-06	0.005261	3.38E-06	1.86E-06	0	0	3.87E-06	0	0	0
4780	Water, IE	Water	river	mm3	0.261301	0	0.00046	0.26039	0.000168	9.19E-05	0	0	0.000191	0	0	0
4781	Water, IL	Water		mm3	0.049942	0	8.76E-05	0.049737	4.35E-05	1.75E-05	0	0	5.66E-05	0	0	0
4782	Water, IN	Water		cm3	63.58866	0	4.085053	58.59351	0.031287	0.816162	0	0	0.062643	0	0	0
4783	Water, IN	Water	groundwat	cm3	20.65601	0	1.142585	19.16012	0.017819	0.22828	0	0	0.107205	0	0	0
4784	Water, IN	Water	ocean	cm3	6.710456	0	0.043217	6.64546	0.007819	0.008634	0	0	0.005326	0	0	0
4785	Water, IN	Water	river	cm3	2.810126	0	0.025228	2.74311	0.002397	0.00504	0	0	0.03435	0	0	0
4786	Water, IN-/	Water		l	3.3549	0	0.228374	3.077562	0.001377	0.045627	0	0	0.00196	0	0	0
4787	Water, IN-/	Water		l	3.04325	0	0.207044	2.791778	0.001253	0.041366	0	0	0.001808	0	0	0
4788	Water, IN-/	Water		cm3	904.1461	0	61.51265	829.4341	0.372392	12.28975	0	0	0.537197	0	0	0
4789	Water, IN-I	Water		cm3	272.6956	0	18.57405	250.1371	0.11216	3.710951	0	0	0.161409	0	0	0
4790	Water, IN-(	Water		cm3	380.2416	0	25.80011	348.8956	0.15904	5.154662	0	0	0.232111	0	0	0
4791	Water, IN-I	Water		cm3	5.313004	0	0.361605	4.873843	0.002185	0.072246	0	0	0.003126	0	0	0
4792	Water, IN-I	Water		mm3	63.59747	0	4.327832	58.34133	0.026149	0.864667	0	0	0.037499	0	0	0
4793	Water, IN-I	Water		mm3	0.224699	0	0.005051	0.208001	0.000201	0.001009	0	0	0.010437	0	0	0
4794	Water, IN-(	Water		mm3	159.1746	0	10.83189	146.0193	0.065448	2.164128	0	0	0.093854	0	0	0
4795	Water, IN-(	Water		cm3	788.5542	0	53.66142	723.3825	0.324228	10.72113	0	0	0.464953	0	0	0
4796	Water, IN-(	Water	groundwat	cm3	10.6525	0	0.011474	3.614382	0.001349	0.002292	0	0	7.022999	0	0	0
4797	Water, IN-(	Water	river	cm3	10.32686	0	0.519816	7.894477	0.003469	0.103855	0	0	1.805248	0	0	0
4798	Water, IN-I	Water		l	26.11809	0	1.777606	23.95923	0.01074	0.355152	0	0	0.015367	0	0	0
4799	Water, IN-I	Water		cm3	381.848	0	25.9887	350.2852	0.157023	5.192341	0	0	0.224665	0	0	0
4800	Water, IN-J	Water		cm3	331.9533	0	22.587	304.5174	0.137363	4.512708	0	0	0.198917	0	0	0
4801	Water, IN-J	Water		l	14.31164	0	0.974055	13.12867	0.005885	0.194609	0	0	0.00842	0	0	0
4802	Water, IN-I	Water		l	8.271078	0	0.562997	7.587368	0.003396	0.112482	0	0	0.004835	0	0	0
4803	Water, IN-I	Water	river	cm3	25.3921	0	1.728486	23.29302	0.010422	0.345338	0	0	0.014833	0	0	0

4804	Water, IN-I	Water	l	2.666628	0	0.181522	2.446187	0.001095	0.036267	0	0	0.001558	0	0	0	
4805	Water, IN-I	Water	l	3.215908	0	0.218844	2.950122	0.001322	0.043723	0	0	0.001896	0	0	0	
4806	Water, IN-I	Water	river	cm3	37.28678	0	2.537379	34.20513	0.015331	0.506949	0	0	0.021985	0	0	0
4807	Water, IN-I	Water		cm3	886.7019	0	60.32585	813.4313	0.365207	12.05264	0	0	0.526832	0	0	0
4808	Water, IN-I	Water		cm3	523.7682	0	35.63403	480.4878	0.215725	7.119403	0	0	0.311196	0	0	0
4809	Water, IN-I	Water		l	5.536341	0	0.376697	5.078835	0.002278	0.075261	0	0	0.00327	0	0	0
4810	Water, IN-I	Water		cm3	97.08291	0	6.604936	89.06069	0.039986	1.319615	0	0	0.057682	0	0	0
4811	Water, IN-I	Water		cm3	102.5146	0	6.974478	94.04357	0.042223	1.393447	0	0	0.060909	0	0	0
4812	Water, IN-I	Water		mm3	0.188072	0	0.002556	0.174404	0.000186	0.000511	0	0	0.010415	0	0	0
4813	Water, IN-I	Water		mm3	0.925625	0	0.052754	0.850993	0.000489	0.01054	0	0	0.010849	0	0	0
4814	Water, IN-I	Water		l	2.757688	0	0.187792	2.529604	0.001136	0.037519	0	0	0.001637	0	0	0
4815	Water, IN-I	Water		l	6.841738	0	0.465651	6.276215	0.002813	0.093033	0	0	0.004025	0	0	0
4816	Water, IN-I	Water		mm3	59.90256	0	4.077675	54.95062	0.024587	0.814688	0	0	0.034991	0	0	0
4817	Water, IN-I	Water		cm3	514.0725	0	34.98795	471.5804	0.211397	6.99032	0	0	0.302461	0	0	0
4818	Water, IN-I	Water	river	cm3	30.63081	0	2.084743	28.09893	0.012596	0.416516	0	0	0.018022	0	0	0
4819	Water, IN-I	Water		l	10.76715	0	0.73338	9.876446	0.004429	0.146524	0	0	0.006373	0	0	0
4820	Water, IN-I	Water		mm3	1.120785	0	0.066048	1.030013	0.000568	0.013196	0	0	0.01096	0	0	0
4821	Water, IN-I	Water		l	4.526244	0	0.30811	4.152075	0.001858	0.061558	0	0	0.002644	0	0	0
4822	Water, IN-I	Water	river	cm3	9.487159	0	0.645808	8.702888	0.003894	0.129027	0	0	0.005542	0	0	0
4823	Water, IN-I	Water		cm3	67.43511	0	4.587878	61.86276	0.027775	0.916622	0	0	0.040066	0	0	0
4824	Water, IN-I	Water		cm3	880.656	0	59.82258	807.9848	0.366257	11.95209	0	0	0.530215	0	0	0
4825	Water, IN-I	Water	river	cm3	11.2313	0	0.764406	10.30294	0.004619	0.152722	0	0	0.006608	0	0	0
4826	Water, IN-I	Water		l	6.964411	0	0.474	6.388747	0.002864	0.094702	0	0	0.004098	0	0	0
4827	Water, IN-I	Water		l	2.545012	0	0.173348	2.334478	0.001047	0.034634	0	0	0.001506	0	0	0
4828	Water, IN-I	Water		mm3	1.374526	0	0.083295	1.262802	0.000673	0.016642	0	0	0.011115	0	0	0
4829	Water, in a	Raw	in air	mm3	157.4256	0	0.926536	155.9826	0.118788	0.185115	0	0	0.212649	0	0	0
4830	Water, IQ	Water	river	mm3	134.9597	0	0.319109	134.4831	0.062207	0.063756	0	0	0.031549	0	0	0
4831	Water, IR	Water		l	41.44302	0	1.485229	39.63393	0.013027	0.296737	0	0	0.014094	0	0	0
4832	Water, IR	Water	river	cm3	2.106603	0	0.002165	2.103527	0.000413	0.000433	0	0	6.58E-05	0	0	0
4833	Water, IS	Water		l	3.160766	0	0.011138	3.140271	0.001802	0.002225	0	0	0.00533	0	0	0
4834	Water, IS	Water	groundwat	mm3	5.99E-06	0	1.49E-08	5.96E-06	3.89E-09	2.98E-09	0	0	4.33E-09	0	0	0
4835	Water, IS	Water	river	mm3	0.007486	0	1.87E-05	0.007453	4.86E-06	3.73E-06	0	0	5.41E-06	0	0	0
4836	Water, IT	Water		l	19.75841	0	0.015315	19.71363	0.006068	0.00306	0	0	0.020335	0	0	0
4837	Water, IT	Water	groundwat	mm3	0.035812	0	5.75E-05	0.035698	2.09E-05	1.15E-05	0	0	2.38E-05	0	0	0
4838	Water, IT	Water	ocean	l	66.41742	0	0.001554	66.41232	0.001062	0.00031	0	0	0.002169	0	0	0
4839	Water, IT	Water	river	mm3	49.84587	0	0.007802	49.82964	0.002979	0.001559	0	0	0.003888	0	0	0
4840	Water, JP	Water		l	82.50834	0	5.804365	75.45648	0.034598	1.159667	0	0	0.053225	0	0	0
4841	Water, JP	Water	ocean	l	410.0492	0	0.819304	408.9766	0.078762	0.163691	0	0	0.010856	0	0	0
4842	Water, JP	Water	river	mm3	1.060645	0	0.011375	1.045806	0.000701	0.002273	0	0	0.00049	0	0	0
4843	Water, KR	Water		l	7.211662	0	0.507959	6.594306	0.003266	0.101486	0	0	0.004644	0	0	0
4844	Water, KR	Water	ocean	l	266.5989	0	0.543924	265.886	0.052981	0.108672	0	0	0.00735	0	0	0
4845	Water, KR	Water	river	cm3	72.83198	0	5.133016	66.59658	0.030285	1.025537	0	0	0.046564	0	0	0
4846	Water, KW	Water	river	mm3	160.4232	0	0.361789	159.8951	0.066676	0.072283	0	0	0.027368	0	0	0
4847	Water, KZ	Water		mm3	66.87299	0	0.900456	64.60431	0.315651	0.179904	0	0	0.872666	0	0	0
4848	Water, KZ	Water	river	mm3	0.001039	0	1.60E-05	0.001007	3.84E-06	3.20E-06	0	0	9.70E-06	0	0	0
4849	Water, lak	Raw	in water	mm3	6.752884	0	0.014271	6.660436	0.065093	0.002851	0	0	0.010232	0	0	0
4850	Water, lak	Raw	in water	mm3	163.2937	0	0.471707	162.5063	0.165536	0.094243	0	0	0.055942	0	0	0
4851	Water, lak	Raw	in water	mm3	135.3876	0	1.765363	128.9336	0.358492	0.352706	0	0	3.977438	0	0	0
4852	Water, lak	Raw	in water	cm3	2.332794	0	0.018764	2.301267	0.006898	0.003749	0	0	0.002116	0	0	0
4853	Water, lak	Raw	in water	mm3	90.15746	0	0.579078	88.39943	0.215796	0.115695	0	0	0.847458	0	0	0
4854	Water, lak	Raw	in water	mm3	21.9192	0	0.26409	21.02698	0.057074	0.052763	0	0	0.518286	0	0	0
4855	Water, lak	Raw	in water	mm3	886.8211	0	6.631485	838.2503	1.789031	1.324919	0	0	38.82531	0	0	0
4856	Water, lak	Raw	in water	mm3	288.3097	0	1.894881	282.2291	0.835425	0.378582	0	0	2.971788	0	0	0
4857	Water, lak	Raw	in water	mm3	331.5585	0	5.544277	313.5105	1.019583	1.107703	0	0	10.37643	0	0	0
4858	Water, lak	Raw	in water	mm3	12.7921	0	0.032092	12.5153	0.046214	0.006412	0	0	0.192084	0	0	0
4859	Water, lak	Raw	in water	cm3	101.3907	0	0.594437	92.13417	0.026544	0.118764	0	0	8.516739	0	0	0
4860	Water, lak	Raw	in water	mm3	138.6945	0	2.769374	133.8007	0.234618	0.553299	0	0	1.336508	0	0	0
4861	Water, LT	Water		l	1.27259	0	0.001025	1.269646	0.000395	0.000205	0	0	0.001319	0	0	0
4862	Water, LT	Water	groundwat	mm3	0.000215	0	3.80E-07	0.000215	1.39E-07	7.58E-08	0	0	1.60E-07	0	0	0
4863	Water, LT	Water	river	mm3	0.022293	0	3.93E-05	0.022214	1.44E-05	7.85E-06	0	0	1.65E-05	0	0	0
4864	Water, LU	Water		l	1.213268	0	0.00097	1.21046	0.000381	0.000194	0	0	0.001263	0	0	0
4865	Water, LU	Water	river	mm3	0.008694	0	1.54E-05	0.008663	5.61E-06	3.08E-06	0	0	6.31E-06	0	0	0
4866	Water, LV	Water		l	3.053674	0	0.002449	3.04663	0.000953	0.000489	0	0	0.003153	0	0	0
4867	Water, LV	Water	groundwat	mm3	0.007595	0	1.33E-05	0.007569	4.91E-06	2.66E-06	0	0	5.50E-06	0	0	0
4868	Water, LV	Water	river	mm3	0.124112	0	0.000218	0.12368	8.03E-05	4.35E-05	0	0	8.99E-05	0	0	0
4869	Water, LY	Water	river	mm3	372.0695	0	0.538702	371.2734	0.106292	0.107629	0	0	0.043447	0	0	0
4870	Water, MA	Water		mm3	410.0725	0	0.586905	407.1676	0.443581	0.117259	0	0	1.757189	0	0	0
4871	Water, MK	Water		cm3	229.5507	0	0.187202	229.0153	0.072092	0.037401	0	0	0.238689	0	0	0
4872	Water, MT	Water		cm3	1.719275	0	0.001398	1.715268	0.000541	0.000279	0	0	0.001789	0	0	0
4873	Water, MT	Water	river	mm3	0.05852	0	0.000145	0.058265	3.79E-05	2.90E-05	0	0	4.24E-05	0	0	0
4874	Water, MX	Water		l	43.29833	0	2.633469	40.09288	0.018294	0.526147	0	0	0.027534	0	0	0
4875	Water, MX	Water	ocean	l	4.028676	0	0.004357	4.022611	0.000764	0.00087	0	0	7.41E-05	0	0	0
4876	Water, MX	Water	river	mm3	15.84801	0	0.026007	15.81089	0.004583	0.005196	0	0	0.001339	0	0	0
4877	Water, MY	Water		l	8.14165	0	0.461233	7.580323	0.003016	0.092151	0	0	0.004927	0	0	0
4878	Water, MY	Water	groundwat	cm3	3.882343	0	0.001188	0.895775	0.000572	0.000237	0	0	2.98457	0	0	0
4879	Water, MY	Water	river	cm3	1.009751	0	0.000346	0.263041	0.000151	6.92E-05	0	0	0.746143	0	0	0
4880	Water, NG	Water	river	mm3	155.1326	0	0.143129	154.9255	0.028288	0.028596	0	0	0.007145	0	0	0
4881	Water, NL	Water		cm3	234.1663	0	0.169937	233.6645	0.058931	0.033952	0	0	0.238973	0	0	0
4882	Water, NL	Water	groundwat	mm3	9.40E-06	0	7.72E-09	9.38E-06	2.83E-09	1.54E-09	0	0	3.32E-09	0	0	0

4883	Water, NL	Water	ocean	l	91.00912	0	0.002563	91.00219	0.001305	0.000512	0	0	0.002554	0	0	0
4884	Water, NL	Water	river	mm3	23.99558	0	0.001102	23.99304	0.000442	0.00022	0	0	0.000781	0	0	0
4885	Water, NO	Water		l	5.168752	0	0.004035	5.159109	0.001126	0.000806	0	0	0.003677	0	0	0
4886	Water, NO	Water	groundwat	mm3	0.030323	0	5.65E-06	0.030313	1.27E-06	1.13E-06	0	0	1.64E-06	0	0	0
4887	Water, NO	Water	river	mm3	5.835735	0	0.001088	5.83387	0.000245	0.000217	0	0	0.000315	0	0	0
4888	Water, NO	Water		mm3	178.9313	0	0.146986	178.5052	0.056751	0.029367	0	0	0.193057	0	0	0
4889	Water, NP	Water		l	10.22364	0	0.721249	9.347659	0.004224	0.1441	0	0	0.006403	0	0	0
4890	Water, OM	Water	river	mm3	455.7807	0	0.634162	454.898	0.102031	0.126701	0	0	0.01974	0	0	0
4891	Water, PE	Water		cm3	631.204	0	42.32096	579.8217	0.264207	8.4554	0	0	0.341793	0	0	0
4892	Water, PE	Water	groundwat	mm3	156.5191	0	1.871249	151.3494	0.313337	0.373861	0	0	2.611211	0	0	0
4893	Water, PE	Water	ocean	cm3	1.204296	0	0.005135	1.195252	0.001896	0.001026	0	0	0.000988	0	0	0
4894	Water, PE	Water	river	mm3	662.6163	0	1.636136	659.8656	0.531504	0.326887	0	0	0.256155	0	0	0
4895	Water, PG	Water		mm3	35.64373	0	0.227739	34.55746	0.209987	0.045501	0	0	0.603045	0	0	0
4896	Water, PH	Water		mm3	221.5261	0	0.046096	50.3782	0.130619	0.00921	0	0	170.962	0	0	0
4897	Water, PH	Water	groundwat	cm3	3.07621	0	0.00064	0.699574	0.001814	0.000128	0	0	2.374054	0	0	0
4898	Water, PH	Water	river	cm3	12.30466	0	0.00256	2.798255	0.007255	0.000512	0	0	9.496074	0	0	0
4899	Water, PL	Water		l	4.944788	0	0.004097	4.933577	0.001407	0.000818	0	0	0.004889	0	0	0
4900	Water, PL	Water	groundwat	mm3	0.015196	0	2.45E-05	0.015149	8.43E-06	4.90E-06	0	0	9.54E-06	0	0	0
4901	Water, PL	Water	river	mm3	71.78981	0	0.047695	71.72768	0.002025	0.009529	0	0	0.002883	0	0	0
4902	Water, pro	Raw		g	3.25158	1.087646	1.087646	0.302704	0.048923	0.574867	0.028621	0.028621	0.028621	0.028621	0.028621	0.006689
4903	Water, PT	Water		l	12.422	0	0.009201	12.39475	0.003622	0.001838	0	0	0.01259	0	0	0
4904	Water, PT	Water	groundwat	mm3	0.014517	0	2.58E-05	0.014466	9.40E-06	5.16E-06	0	0	1.06E-05	0	0	0
4905	Water, PT	Water	river	mm3	0.613068	0	0.001091	0.610916	0.000397	0.000218	0	0	0.000446	0	0	0
4906	Water, QA	Water	river	mm3	645.0828	0	0.646798	644.1741	0.115816	0.129225	0	0	0.016865	0	0	0
4907	Water, RAF	Water	river	cm3	1.644213	0	0.015378	1.615082	0.002007	0.003072	0	0	0.008673	0	0	0
4908	Water, RA£	Water		mm3	703.4143	0	1.032602	698.2248	0.57017	0.206306	0	0	3.380391	0	0	0
4909	Water, RA£	Water	river	mm3	0.666548	0	0.000982	0.653341	0.000654	0.000196	0	0	0.011375	0	0	0
4910	Water, REF	Water		cm3	498.7447	0	0.742569	495.0737	0.404902	0.14836	0	0	2.375193	0	0	0
4911	Water, REF	Water	groundwat	mm3	7.686172	0	0.055852	7.504946	0.025981	0.011159	0	0	0.088234	0	0	0
4912	Water, REF	Water	ocean	cm3	341.9748	0	0.015461	341.9245	0.006752	0.003089	0	0	0.025034	0	0	0
4913	Water, REF	Water	river	cm3	107.2913	0	0.075252	106.958	0.03701	0.015035	0	0	0.206094	0	0	0
4914	Water, REF	Water	river	cm3	6.917347	0	0.03482	6.855555	0.007523	0.006957	0	0	0.012492	0	0	0
4915	Water, rive	Raw	in water	mm3	123.8277	0	0.252898	120.8107	2.496552	0.050527	0	0	0.217103	0	0	0
4916	Water, rive	Raw	in water	cm3	4.886235	0	0.331556	4.48349	0.001982	0.066242	0	0	0.002964	0	0	0
4917	Water, rive	Raw	in water	cm3	1.073697	0	0.016183	1.039878	0.004058	0.003233	0	0	0.010345	0	0	0
4918	Water, rive	Raw	in water	cm3	7.792948	0	0.337237	7.166796	0.0212	0.067377	0	0	0.200338	0	0	0
4919	Water, rive	Raw	in water	cm3	11.29686	0	0.468463	10.69878	0.015203	0.093595	0	0	0.020821	0	0	0
4920	Water, rive	Raw	in water	cm3	2.468425	0	0.125629	2.314665	0.001779	0.0251	0	0	0.001252	0	0	0
4921	Water, rive	Raw	in water	cm3	54.35148	0	2.760338	50.97126	0.041065	0.551494	0	0	0.027321	0	0	0
4922	Water, rive	Raw	in water	cm3	4.009745	0	0.129533	3.781534	0.050055	0.02588	0	0	0.022744	0	0	0
4923	Water, rive	Raw	in water	mm3	31.58073	0	0.124383	26.52766	0.010393	0.024851	0	0	4.893443	0	0	0
4924	Water, rive	Raw	in water	mm3	22.10071	0	0.142543	21.42453	0.130312	0.028479	0	0	0.37484	0	0	0
4925	Water, rive	Raw	in water	cm3	2.726997	0	0.047011	2.663801	0.001675	0.009392	0	0	0.005118	0	0	0
4926	Water, rive	Raw	in water	cm3	5.410455	0	0.077652	5.251384	0.019418	0.015514	0	0	0.046486	0	0	0
4927	Water, rive	Raw	in water	cm3	462.9997	0	29.23726	426.0781	0.359119	5.841377	0	0	1.483898	0	0	0
4928	Water, rive	Raw	in water	cm3	5.990693	0	0.414657	5.48693	0.002484	0.082845	0	0	0.003778	0	0	0
4929	Water, rive	Raw	in water	mm3	404.3171	0	3.509001	284.8168	0.688653	0.701071	0	0	114.6016	0	0	0
4930	Water, rive	Raw	in water	cm3	21.35485	0	0.032348	21.2877	0.006078	0.006463	0	0	0.022259	0	0	0
4931	Water, rive	Raw	in water	cm3	6.82579	0	0.019277	6.744403	0.002477	0.003851	0	0	0.055781	0	0	0
4932	Water, rive	Raw	in water	cm3	17.3776	0	0.109129	16.61801	0.028832	0.021803	0	0	0.59983	0	0	0
4933	Water, rive	Raw	in water	cm3	29.83177	0	0.092852	29.67196	0.010425	0.018551	0	0	0.037986	0	0	0
4934	Water, rive	Raw	in water	cm3	9.594345	0	0.010229	9.570312	0.002647	0.002044	0	0	0.009113	0	0	0
4935	Water, rive	Raw	in water	cm3	10.71643	0	0.11647	10.47685	0.030271	0.02327	0	0	0.06957	0	0	0
4936	Water, rive	Raw	in water	mm3	596.4965	0	9.20217	577.6832	2.203055	1.838522	0	0	5.569542	0	0	0
4937	Water, rive	Raw	in water	cm3	108.2732	0	6.330848	93.16463	0.071329	1.264854	0	0	7.441501	0	0	0
4938	Water, rive	Raw	in water	mm3	949.3146	0	64.60122	870.8565	0.390328	12.90682	0	0	0.559742	0	0	0
4939	Water, rive	Raw	in water	cm3	3.173621	0	0.216034	2.911268	0.001303	0.043162	0	0	0.001854	0	0	0
4940	Water, rive	Raw	in water	cm3	4.660272	0	0.317133	4.275114	0.001916	0.063361	0	0	0.002748	0	0	0
4941	Water, rive	Raw	in water	cm3	3.828379	0	0.260561	3.511933	0.001574	0.052058	0	0	0.002252	0	0	0
4942	Water, rive	Raw	in water	cm3	1.185748	0	0.080716	1.087727	0.000487	0.016126	0	0	0.000693	0	0	0
4943	Water, rive	Raw	in water	cm3	1.403739	0	0.095539	1.287709	0.000577	0.019088	0	0	0.000826	0	0	0
4944	Water, rive	Raw	in water	mm3	48.32627	0	0.750411	46.7996	0.176956	0.149926	0	0	0.449377	0	0	0
4945	Water, rive	Raw	in water	cm3	9.103583	0	0.641575	8.324219	0.003786	0.128182	0	0	0.005822	0	0	0
4946	Water, rive	Raw	in water	mm3	240.3331	0	3.553278	232.5654	0.968413	0.709917	0	0	2.536091	0	0	0
4947	Water, rive	Raw	in water	mm3	93.4603	0	2.418486	57.60314	0.075071	0.483195	0	0	32.88041	0	0	0
4948	Water, rive	Raw	in water	cm3	6.960385	0	0.003516	1.626887	0.001062	0.000703	0	0	5.328218	0	0	0
4949	Water, rive	Raw	in water	mm3	416.309	0	6.537863	362.9189	0.693564	1.306214	0	0	44.85246	0	0	0
4950	Water, rive	Raw	in water	cm3	24.94141	0	0.024606	5.966218	0.014868	0.004916	0	0	18.9308	0	0	0
4951	Water, rive	Raw	in water	mm3	71.17939	0	0.104649	70.16756	0.064384	0.020908	0	0	0.821892	0	0	0
4952	Water, rive	Raw	in water	cm3	4.466399	0	0.002948	4.422438	0.00215	0.000589	0	0	0.038274	0	0	0
4953	Water, rive	Raw	in water	mm3	11.31378	0	0.019153	11.01648	0.013993	0.003827	0	0	0.260328	0	0	0
4954	Water, rive	Raw	in water	cm3	5.265506	0	0.004676	5.253376	0.001527	0.000934	0	0	0.004994	0	0	0
4955	Water, rive	Raw	in water	l	1.342987	0	0.016313	1.224201	0.001358	0.003259	0	0	0.097855	0	0	0
4956	Water, rive	Raw	in water	cm3	69.30949	0	0.129751	68.73263	0.367619	0.025923	0	0	0.05356	0	0	0
4957	Water, rive	Raw	in water	mm3	11.05035	0	0.071271	10.71227	0.065156	0.014239	0	0	0.18742	0	0	0
4958	Water, rive	Raw	in water	mm3	11.38349	0	0.177172	11.02407	0.043571	0.035398	0	0	0.103279	0	0	0
4959	Water, rive	Raw	in water	mm3	13.33146	0	0.34498	8.216685	0.010708	0.068924	0	0	4.69016	0	0	0
4960	Water, rive	Raw	in water	mm3	4.793541	0	0.030627	4.647449	0.028242	0.006119	0	0	0.081104	0	0	0
4961	Water, rive	Raw	in water	mm3	968.2768	0	1.583621	964.8204	0.885359	0.316395	0	0	0.670962	0	0	0

4962	Water, rive Raw	in water	mm3	0.147422	0	0.001035	0.142978	0.000787	0.000207	0	0	0.002415	0	0	0
4963	Water, rive Raw	in water	cm3	229.0632	0	12.28097	213.2747	0.333539	2.453643	0	0	0.720352	0	0	0
4964	Water, rive Raw	in water	mm3	0.000101	0	1.30E-06	9.93E-05	6.02E-08	2.59E-07	0	0	1.89E-07	0	0	0
4965	Water, rive Raw	in water	cm3	75.3032	0	3.781953	70.63151	0.034207	0.755605	0	0	0.099925	0	0	0
4966	Water, rive Raw	in water	mm3	371.3035	0	5.728111	359.5927	1.371344	1.144432	0	0	3.466895	0	0	0
4967	Water, RLA Water		cm3	4.903931	0	0.294294	4.541821	0.003664	0.058798	0	0	0.005355	0	0	0
4968	Water, RLA Water	river	cm3	3.710157	0	0.038521	3.642694	0.004559	0.007696	0	0	0.016686	0	0	0
4969	Water, RN/ Water		cm3	8.026705	0	0.296491	7.559818	0.09806	0.059237	0	0	0.013099	0	0	0
4970	Water, RN/ Water	ocean	mm3	55.1143	0	0.931027	52.381	0.128444	0.186012	0	0	1.487817	0	0	0
4971	Water, RN/ Water	river	cm3	9.538515	0	0.079352	9.406778	0.011988	0.015854	0	0	0.024544	0	0	0
4972	Water, RO Water		l	20.95687	0	0.018661	20.90849	0.006083	0.003728	0	0	0.019899	0	0	0
4973	Water, RO Water	river	cm3	42.26081	0	0.037416	42.16374	0.012219	0.007475	0	0	0.039957	0	0	0
4974	Water, RoE Water		mm3	81.43723	0	0.10124	81.23177	0.072779	0.020227	0	0	0.011216	0	0	0
4975	Water, RoE Water	ocean	l	107.5345	0	0.019517	107.5055	0.001611	0.003899	0	0	0.004042	0	0	0
4976	Water, RoV Water		l	897.2041	0	46.20678	839.7428	0.615407	9.231755	0	0	1.407358	0	0	0
4977	Water, RoV Water	groundwat	cm3	95.94053	0	3.32807	84.90192	0.173788	0.664923	0	0	6.871825	0	0	0
4978	Water, RoV Water	ocean	m3	1.11101	0	0.001096	1.109481	0.000196	0.000219	0	0	1.86E-05	0	0	0
4979	Water, RoV Water	river	l	1.083013	0	0.005114	0.966418	0.011368	0.001022	0	0	0.09909	0	0	0
4980	Water, RS Water		l	12.44784	0	0.00991	12.41921	0.00387	0.00198	0	0	0.012864	0	0	0
4981	Water, RU Water		l	221.1789	0	0.380973	220.608	0.045894	0.076115	0	0	0.067909	0	0	0
4982	Water, RU Water	groundwat	mm3	8.375437	0	0.240622	7.965454	0.018702	0.048074	0	0	0.102585	0	0	0
4983	Water, RU Water	river	cm3	5.929135	0	0.031021	5.874343	0.00647	0.006198	0	0	0.011103	0	0	0
4984	Water, SA Water		cm3	793.7286	0	31.93648	754.2461	0.811033	6.38066	0	0	0.354375	0	0	0
4985	Water, SA Water	river	mm3	836.22	0	1.393649	834.2396	0.235032	0.27844	0	0	0.073327	0	0	0
4986	Water, Sali Raw	in water	kg	1.300671	0.437817	0.437817	0.121849	0.011485	0.231405	0.011521	0.011521	0.011521	0.011521	0.011521	0.002692
4987	Water, salt Raw	in water	m3	2.941091	0	0.002917	2.937093	0.000434	0.000583	0	0	6.43E-05	0	0	0
4988	Water, salt Raw	in water	cm3	3.607646	0	0.004699	1.565492	0.001272	0.000939	0	0	2.035245	0	0	0
4989	Water, SAS Water	river	cm3	3.728079	0	0.045105	3.647264	0.004164	0.009012	0	0	0.022534	0	0	0
4990	Water, SE Water		l	73.54836	0	0.061562	73.37277	0.022824	0.0123	0	0	0.078908	0	0	0
4991	Water, SE Water	groundwat	mm3	0.000135	0	2.44E-07	0.000134	8.79E-08	4.88E-08	0	0	1.06E-07	0	0	0
4992	Water, SE Water	river	mm3	0.096516	0	0.000175	0.096167	6.29E-05	3.49E-05	0	0	7.59E-05	0	0	0
4993	Water, SI Water		l	5.134089	0	0.005364	5.120295	0.001727	0.001072	0	0	0.005631	0	0	0
4994	Water, SI Water	groundwat	mm3	1.71E-05	0	3.04E-08	1.71E-05	1.11E-08	6.08E-09	0	0	1.25E-08	0	0	0
4995	Water, SI Water	river	mm3	0.061635	0	0.000109	0.061419	3.98E-05	2.19E-05	0	0	4.48E-05	0	0	0
4996	Water, SK Water		l	4.462952	0	0.004498	4.451444	0.001397	0.000899	0	0	0.004714	0	0	0
4997	Water, SK Water	groundwat	mm3	0.002773	0	4.98E-06	0.002763	1.80E-06	9.96E-07	0	0	2.13E-06	0	0	0
4998	Water, SK Water	river	mm3	0.167979	0	0.000302	0.167379	0.000109	6.03E-05	0	0	0.000129	0	0	0
4999	Water, suri Raw	in water	mg	48.81953	0	0	48.81953	0	0	0	0	0	0	0	0
5000	Water, TH Water		l	1.220015	0	0.079529	1.123408	0.000483	0.015889	0	0	0.000706	0	0	0
5001	Water, TH Water	river	mm3	274.5356	0	0.404208	273.9904	0.053899	0.080758	0	0	0.006377	0	0	0
5002	Water, TN Water	ocean	mm3	0.011693	0	0.000219	0.007956	1.47E-05	4.39E-05	0	0	0.003458	0	0	0
5003	Water, TN Water	river	cm3	3.076066	0	0.010635	3.022057	0.003517	0.002125	0	0	0.037733	0	0	0
5004	Water, TR Water		l	38.32869	0	2.642866	35.1179	0.015955	0.528024	0	0	0.023953	0	0	0
5005	Water, TR Water	ocean	l	56.82851	0	0.054997	56.75056	0.010956	0.010988	0	0	0.001006	0	0	0
5006	Water, TR Water	river	mm3	6.914372	0	0.006832	6.904709	0.001338	0.001365	0	0	0.000128	0	0	0
5007	Water, TT Water	river	mm3	630.6837	0	0.518218	629.9335	0.116835	0.103536	0	0	0.011675	0	0	0
5008	Water, turt Raw	in water	cm3	83.98074	0	0.213294	79.09027	4.499023	0.042614	0	0	0.135543	0	0	0
5009	Water, turt Raw	in water	l	1.549295	0	0.105128	1.421595	0.000629	0.021004	0	0	0.00094	0	0	0
5010	Water, turt Raw	in water	l	38.82861	0	0.029867	38.74286	0.012283	0.005967	0	0	0.037627	0	0	0
5011	Water, turt Raw	in water	l	25.80951	0	1.275155	24.25042	0.010673	0.254766	0	0	0.018492	0	0	0
5012	Water, turt Raw	in water	l	5.456041	0	0.010783	5.433572	0.002316	0.002154	0	0	0.007215	0	0	0
5013	Water, turt Raw	in water	l	2.411115	0	0.001476	2.406445	0.000578	0.000295	0	0	0.002321	0	0	0
5014	Water, turt Raw	in water	l	5.822872	0	0.01475	5.797453	0.001817	0.002947	0	0	0.005905	0	0	0
5015	Water, turt Raw	in water	l	4.950599	0	0.347425	4.528758	0.00206	0.069413	0	0	0.002944	0	0	0
5016	Water, turt Raw	in water	l	11.56847	0	0.811379	10.58323	0.004829	0.162107	0	0	0.006921	0	0	0
5017	Water, turt Raw	in water	l	13.33426	0	0.934765	12.19913	0.005581	0.186759	0	0	0.008025	0	0	0
5018	Water, turt Raw	in water	l	10.49789	0	0.734623	9.605605	0.004439	0.146772	0	0	0.006449	0	0	0
5019	Water, turt Raw	in water	l	1.137475	0	0.057505	1.067145	0.000754	0.011489	0	0	0.000582	0	0	0
5020	Water, turt Raw	in water	l	6.218553	0	0.317185	5.829905	0.004793	0.063371	0	0	0.003298	0	0	0
5021	Water, turt Raw	in water	l	11.41548	0	0.590953	10.69079	0.009909	0.118068	0	0	0.005764	0	0	0
5022	Water, turt Raw	in water	l	1.483209	0	0.075487	1.390819	0.001069	0.015082	0	0	0.000752	0	0	0
5023	Water, turt Raw	in water	l	10.11409	0	0.385751	9.639885	0.007172	0.07707	0	0	0.004209	0	0	0
5024	Water, turt Raw	in water	cm3	802.9763	0	40.58195	753.3467	0.530254	8.107958	0	0	0.409419	0	0	0
5025	Water, turt Raw	in water	cm3	249.9499	0	12.63002	234.5044	0.164664	2.52338	0	0	0.127459	0	0	0
5026	Water, turt Raw	in water	l	18.93138	0	0.961464	17.754	0.014304	0.192093	0	0	0.009516	0	0	0
5027	Water, turt Raw	in water	l	42.75325	0	1.432636	40.97975	0.032571	0.28623	0	0	0.022062	0	0	0
5028	Water, turt Raw	in water	l	1.064721	0	0.053769	0.998751	0.000706	0.010743	0	0	0.000752	0	0	0
5029	Water, turt Raw	in water	cm3	808.3054	0	40.84394	758.3565	0.5325	8.160303	0	0	0.412172	0	0	0
5030	Water, turt Raw	in water	l	32.18352	0	0.099275	32.01622	0.012835	0.019834	0	0	0.035361	0	0	0
5031	Water, turt Raw	in water	l	23.08899	0	1.543744	21.19582	0.014389	0.308428	0	0	0.026608	0	0	0
5032	Water, turt Raw	in water	l	1.844884	0	0.126505	1.691013	0.000806	0.025275	0	0	0.001284	0	0	0
5033	Water, turt Raw	in water	cm3	161.5305	0	10.91309	148.2319	0.07624	2.18035	0	0	0.128883	0	0	0
5034	Water, turt Raw	in water	l	20.94015	0	1.441369	19.18783	0.008961	0.287974	0	0	0.014019	0	0	0
5035	Water, turt Raw	in water	l	25.98167	0	1.78044	23.81592	0.011396	0.355718	0	0	0.018203	0	0	0
5036	Water, turt Raw	in water	l	6.629595	0	0.448514	6.08312	0.003112	0.08961	0	0	0.00524	0	0	0
5037	Water, turt Raw	in water	l	36.8281	0	2.536366	33.74474	0.015717	0.506746	0	0	0.024526	0	0	0
5038	Water, turt Raw	in water	l	67.06871	0	4.623115	61.44913	0.028498	0.923662	0	0	0.044314	0	0	0
5039	Water, turt Raw	in water	l	71.73137	0	4.944533	65.72109	0.030478	0.987879	0	0	0.047393	0	0	0
5040	Water, turt Raw	in water	cm3	774.6649	0	52.71403	710.4847	0.352982	10.53185	0	0	0.581278	0	0	0

5041	Water, turt Raw	in water	cm3	773.3809	0	53.34494	708.5453	0.326893	10.65791	0	0	0.505937	0	0	0
5042	Water, turt Raw	in water	l	7.488915	0	0.513675	6.864154	0.003265	0.102628	0	0	0.005193	0	0	0
5043	Water, turt Raw	in water	l	3.796075	0	0.262083	3.477571	0.001597	0.052362	0	0	0.002462	0	0	0
5044	Water, turt Raw	in water	l	48.99288	0	3.374079	44.89121	0.020888	0.674115	0	0	0.032591	0	0	0
5045	Water, turt Raw	in water	l	136.2139	0	9.375115	124.8162	0.058275	1.873075	0	0	0.091196	0	0	0
5046	Water, turt Raw	in water	l	11.0161	0	0.759536	10.09289	0.00467	0.151749	0	0	0.007249	0	0	0
5047	Water, turt Raw	in water	cm3	106.7527	0	7.134261	98.0468	0.053129	1.42537	0	0	0.093177	0	0	0
5048	Water, turt Raw	in water	l	6.60792	0	0.451774	6.058221	0.002932	0.090261	0	0	0.004731	0	0	0
5049	Water, turt Raw	in water	l	2.396886	0	0.163715	2.197658	0.00107	0.032709	0	0	0.001734	0	0	0
5050	Water, turt Raw	in water	cm3	462.0675	0	30.87918	424.3855	0.229991	6.169421	0	0	0.403437	0	0	0
5051	Water, turt Raw	in water	l	2.355473	0	0.162337	2.158144	0.001001	0.032434	0	0	0.001557	0	0	0
5052	Water, turt Raw	in water	l	51.63517	0	3.557062	47.31114	0.022003	0.710673	0	0	0.034292	0	0	0
5053	Water, turt Raw	in water	l	9.972791	0	0.687294	9.137347	0.00424	0.137316	0	0	0.006594	0	0	0
5054	Water, turt Raw	in water	l	446.3935	0	30.83828	408.9194	0.187135	6.161249	0	0	0.287512	0	0	0
5055	Water, turt Raw	in water	cm3	243.0448	0	16.82175	222.6083	0.100731	3.360855	0	0	0.153169	0	0	0
5056	Water, turt Raw	in water	l	2.362284	0	0.16204	2.165203	0.00103	0.032374	0	0	0.001637	0	0	0
5057	Water, turt Raw	in water	mm3	155.1103	0	3.111345	150.176	0.329797	0.621622	0	0	0.871627	0	0	0
5058	Water, turt Raw	in water	l	38.32366	0	2.647678	35.10626	0.016065	0.528986	0	0	0.024678	0	0	0
5059	Water, turt Raw	in water	l	11.40568	0	0.788874	10.4472	0.004749	0.157611	0	0	0.007251	0	0	0
5060	Water, turt Raw	in water	l	370.6213	0	25.61044	339.5004	0.15528	5.116767	0	0	0.238471	0	0	0
5061	Water, turt Raw	in water	l	10.2063	0	0.698621	9.356361	0.004504	0.139579	0	0	0.00723	0	0	0
5062	Water, turt Raw	in water	l	6.911162	0	0.411896	6.411367	0.002444	0.082294	0	0	0.00316	0	0	0
5063	Water, turt Raw	in water	l	3.091065	0	0.002254	3.08436	0.000913	0.00045	0	0	0.003088	0	0	0
5064	Water, turt Raw	in water	l	33.33559	0	0.021878	33.26881	0.00844	0.004371	0	0	0.032093	0	0	0
5065	Water, turt Raw	in water	cm3	19.80711	0	0.014498	19.76484	0.005597	0.002897	0	0	0.019281	0	0	0
5066	Water, turt Raw	in water	cm3	22.4303	0	0.018802	22.38005	0.00654	0.003757	0	0	0.021153	0	0	0
5067	Water, turt Raw	in water	l	27.80242	0	0.028484	27.72985	0.008739	0.005691	0	0	0.029653	0	0	0
5068	Water, turt Raw	in water	l	13.13302	0	0.010815	13.10167	0.004196	0.002161	0	0	0.014179	0	0	0
5069	Water, turt Raw	in water	l	81.02135	0	0.113643	80.77134	0.027003	0.022705	0	0	0.086657	0	0	0
5070	Water, turt Raw	in water	l	7.744503	0	0.005243	7.729037	0.002079	0.001047	0	0	0.007097	0	0	0
5071	Water, turt Raw	in water	l	6.504685	0	0.00614	6.488442	0.002075	0.001227	0	0	0.006802	0	0	0
5072	Water, turt Raw	in water	cm3	319.9691	0	0.249594	319.2384	0.099661	0.049867	0	0	0.331566	0	0	0
5073	Water, turt Raw	in water	cm3	301.6466	0	0.196201	301.0503	0.075534	0.039199	0	0	0.285393	0	0	0
5074	Water, turt Raw	in water	l	3.065971	0	0.176007	2.851794	0.001202	0.035165	0	0	0.001803	0	0	0
5075	Water, turt Raw	in water	l	1.190064	0	0.000955	1.187207	0.000377	0.000191	0	0	0.001336	0	0	0
5076	Water, turt Raw	in water	l	3.212992	0	0.218714	2.947384	0.001319	0.043697	0	0	0.001877	0	0	0
5077	Water, turt Raw	in water	l	3.04325	0	0.207044	2.791778	0.001253	0.041366	0	0	0.001808	0	0	0
5078	Water, turt Raw	in water	cm3	889.1269	0	60.49083	815.656	0.366206	12.0856	0	0	0.528273	0	0	0
5079	Water, turt Raw	in water	cm3	203.5271	0	13.86279	186.6905	0.083711	2.769679	0	0	0.120468	0	0	0
5080	Water, turt Raw	in water	cm3	147.531	0	10.03954	135.338	0.06066	2.005822	0	0	0.086988	0	0	0
5081	Water, turt Raw	in water	cm3	617.2107	0	42.00142	566.2	0.253777	8.391558	0	0	0.363925	0	0	0
5082	Water, turt Raw	in water	l	26.12829	0	1.7783	23.96858	0.010744	0.355291	0	0	0.015373	0	0	0
5083	Water, turt Raw	in water	cm3	334.2241	0	22.74741	306.5979	0.137439	4.544755	0	0	0.196645	0	0	0
5084	Water, turt Raw	in water	cm3	265.5428	0	18.08685	243.5759	0.109218	3.613613	0	0	0.157176	0	0	0
5085	Water, turt Raw	in water	l	14.31283	0	0.974136	13.12976	0.005886	0.194625	0	0	0.008421	0	0	0
5086	Water, turt Raw	in water	l	8.209255	0	0.558819	7.530624	0.003369	0.111648	0	0	0.004795	0	0	0
5087	Water, turt Raw	in water	l	2.668916	0	0.181678	2.448286	0.001095	0.036298	0	0	0.001559	0	0	0
5088	Water, turt Raw	in water	l	2.971081	0	0.202183	2.72553	0.001222	0.040395	0	0	0.001752	0	0	0
5089	Water, turt Raw	in water	cm3	887.2708	0	60.36456	813.9532	0.365442	12.06037	0	0	0.52717	0	0	0
5090	Water, turt Raw	in water	cm3	523.3614	0	35.60636	480.1147	0.215558	7.113873	0	0	0.310954	0	0	0
5091	Water, turt Raw	in water	l	5.34891	0	0.363995	4.906838	0.002199	0.072723	0	0	0.003154	0	0	0
5092	Water, turt Raw	in water	cm3	96.95088	0	6.595953	88.93957	0.039931	1.31782	0	0	0.057603	0	0	0
5093	Water, turt Raw	in water	cm3	102.8267	0	6.995708	94.32984	0.042351	1.397688	0	0	0.061094	0	0	0
5094	Water, turt Raw	in water	l	2.574712	0	0.175371	2.361721	0.001059	0.035038	0	0	0.001524	0	0	0
5095	Water, turt Raw	in water	l	6.801729	0	0.462928	6.239513	0.002797	0.092489	0	0	0.004002	0	0	0
5096	Water, turt Raw	in water	cm3	429.683	0	29.24437	394.1663	0.176694	5.842798	0	0	0.252809	0	0	0
5097	Water, turt Raw	in water	l	10.76708	0	0.733376	9.876382	0.004429	0.146523	0	0	0.006373	0	0	0
5098	Water, turt Raw	in water	l	4.400927	0	0.299579	4.037117	0.001806	0.059854	0	0	0.002571	0	0	0
5099	Water, turt Raw	in water	cm3	53.30533	0	3.626573	48.90057	0.021955	0.724561	0	0	0.031671	0	0	0
5100	Water, turt Raw	in water	cm3	670.4505	0	45.63109	615.0325	0.275702	9.116737	0	0	0.394467	0	0	0
5101	Water, turt Raw	in water	l	6.96965	0	0.474357	6.393553	0.002866	0.094773	0	0	0.004101	0	0	0
5102	Water, turt Raw	in water	l	2.400186	0	0.163483	2.201632	0.000987	0.032663	0	0	0.001421	0	0	0
5103	Water, turt Raw	in water	l	40.25968	0	1.44287	38.50234	0.012507	0.288274	0	0	0.013688	0	0	0
5104	Water, turt Raw	in water	l	3.172205	0	0.011178	3.151635	0.001808	0.002233	0	0	0.00535	0	0	0
5105	Water, turt Raw	in water	l	19.59505	0	0.015176	19.5507	0.006015	0.003032	0	0	0.020131	0	0	0
5106	Water, turt Raw	in water	l	81.7118	0	5.748364	74.72797	0.034267	1.148479	0	0	0.052726	0	0	0
5107	Water, turt Raw	in water	l	6.515006	0	0.459162	5.957234	0.002709	0.091737	0	0	0.004165	0	0	0
5108	Water, turt Raw	in water	l	1.270511	0	0.001021	1.267579	0.000394	0.000204	0	0	0.001313	0	0	0
5109	Water, turt Raw	in water	l	1.213048	0	0.000969	1.210242	0.000381	0.000194	0	0	0.001262	0	0	0
5110	Water, turt Raw	in water	l	3.04978	0	0.002444	3.042751	0.000951	0.000488	0	0	0.003145	0	0	0
5111	Water, turt Raw	in water	cm3	225.8666	0	0.184101	225.3403	0.070912	0.036782	0	0	0.234571	0	0	0
5112	Water, turt Raw	in water	l	42.92658	0	2.610859	39.74866	0.018137	0.521629	0	0	0.027298	0	0	0
5113	Water, turt Raw	in water	l	7.938989	0	0.449783	7.392101	0.002941	0.089863	0	0	0.004301	0	0	0
5114	Water, turt Raw	in water	cm3	137.0153	0	0.095942	136.7395	0.033384	0.019168	0	0	0.127373	0	0	0
5115	Water, turt Raw	in water	l	5.354097	0	0.004176	5.344113	0.001166	0.000834	0	0	0.003808	0	0	0
5116	Water, turt Raw	in water	l	10.22364	0	0.721249	9.347659	0.004224	0.1441	0	0	0.006403	0	0	0
5117	Water, turt Raw	in water	cm3	739.2843	0	49.57537	679.1026	0.301854	9.904775	0	0	0.399719	0	0	0
5118	Water, turt Raw	in water	l	4.14309	0	0.003408	4.133751	0.001176	0.000681	0	0	0.004074	0	0	0
5119	Water, turt Raw	in water	l	12.40697	0	0.009188	12.37976	0.003617	0.001836	0	0	0.012569	0	0	0

5120	Water, turt Raw	in water	l	20.92046	0	0.018625	20.87219	0.006071	0.003721	0	0	0.019851	0	0	0
5121	Water, turt Raw	in water	l	887.5286	0	45.15228	831.4436	0.550356	9.021075	0	0	1.361262	0	0	0
5122	Water, turt Raw	in water	l	12.35655	0	0.009837	12.32814	0.003842	0.001965	0	0	0.012768	0	0	0
5123	Water, turt Raw	in water	l	217.6927	0	0.376222	217.1399	0.035159	0.075166	0	0	0.066245	0	0	0
5124	Water, turt Raw	in water	l	73.46002	0	0.061487	73.28464	0.022797	0.012285	0	0	0.07881	0	0	0
5125	Water, turt Raw	in water	l	5.111183	0	0.00534	5.097458	0.001719	0.001067	0	0	0.005599	0	0	0
5126	Water, turt Raw	in water	l	4.3951	0	0.004427	4.383783	0.001375	0.000884	0	0	0.00463	0	0	0
5127	Water, turt Raw	in water	l	1.025756	0	0.066865	0.944531	0.000406	0.013359	0	0	0.000594	0	0	0
5128	Water, turt Raw	in water	l	38.1027	0	2.627524	34.9108	0.015625	0.524959	0	0	0.023794	0	0	0
5129	Water, turt Raw	in water	l	7.760978	0	0.547544	7.09598	0.003202	0.109395	0	0	0.004857	0	0	0
5130	Water, turt Raw	in water	cm3	632.7477	0	44.63833	578.5332	0.26145	8.918391	0	0	0.396315	0	0	0
5131	Water, turt Raw	in water	l	11.48367	0	0.009141	11.45721	0.003584	0.001826	0	0	0.011909	0	0	0
5132	Water, turt Raw	in water	l	2.038826	0	0.111208	1.901699	0.002719	0.022218	0	0	0.000982	0	0	0
5133	Water, turt Raw	in water	cm3	135.6164	0	7.397594	126.4947	0.180852	1.477982	0	0	0.065287	0	0	0
5134	Water, turt Raw	in water	l	17.86221	0	0.974096	16.66111	0.023785	0.194617	0	0	0.008607	0	0	0
5135	Water, turt Raw	in water	l	40.45452	0	2.203413	37.73766	0.05374	0.440225	0	0	0.019481	0	0	0
5136	Water, turt Raw	in water	l	11.10065	0	0.60549	10.35404	0.014803	0.120972	0	0	0.005348	0	0	0
5137	Water, turt Raw	in water	l	45.4712	0	2.480299	42.41282	0.060636	0.495545	0	0	0.0219	0	0	0
5138	Water, turt Raw	in water	cm3	534.4934	0	29.18286	498.5132	0.708743	5.83051	0	0	0.258029	0	0	0
5139	Water, turt Raw	in water	l	185.2748	0	10.09606	172.8271	0.245276	2.017114	0	0	0.089237	0	0	0
5140	Water, turt Raw	in water	l	1.731042	0	0.109436	1.597814	0.00076	0.021865	0	0	0.001166	0	0	0
5141	Water, TW Water		l	8.040698	0	0.567272	7.351734	0.003322	0.113337	0	0	0.005033	0	0	0
5142	Water, TW Water	river	mm3	0.402569	0	0.003286	0.398186	0.000267	0.000656	0	0	0.000174	0	0	0
5143	Water, TZ Water		cm3	638.6907	0	45.05733	583.9672	0.263928	9.002104	0	0	0.400104	0	0	0
5144	Water, UA Water		l	11.7146	0	0.009333	11.68757	0.003658	0.001865	0	0	0.012173	0	0	0
5145	Water, UA Water	groundwat	mm3	1.859704	0	0.053429	1.76867	0.004153	0.010675	0	0	0.022778	0	0	0
5146	Water, UA Water	river	mm3	7.438949	0	0.213719	7.074806	0.016611	0.042699	0	0	0.091114	0	0	0
5147	Water, UC Water		mm3	0.153487	0	0.005181	0.147069	9.16E-05	0.001035	0	0	0.00011	0	0	0
5148	Water, UC Water		mm3	0.050544	0	3.78E-05	0.050438	1.27E-05	7.54E-06	0	0	4.82E-05	0	0	0
5149	Water, UN Water		cm3	15.06511	0	0.024639	15.01133	0.013775	0.004923	0	0	0.010439	0	0	0
5150	Water, UN Water	river	mm3	4.742194	0	0.007734	4.725374	0.004318	0.001545	0	0	0.003223	0	0	0
5151	Water, UN Water		mm3	2.144569	0	0.043018	2.076346	0.00456	0.008595	0	0	0.012051	0	0	0
5152	Water, UN Water	river	cm3	1.00777	0	0.009711	0.98827	0.0014	0.00194	0	0	0.006449	0	0	0
5153	Water, UN Water		mm3	2.293688	0	0.016096	2.224555	0.012247	0.003216	0	0	0.037574	0	0	0
5154	Water, UN Water	river	cm3	2.11805	0	0.021047	2.078461	0.002514	0.004205	0	0	0.011822	0	0	0
5155	Water, uns Raw	in water	mm3	339.7468	0	0.375095	339.2078	0.073865	0.074941	0	0	0.015129	0	0	0
5156	Water, uns Raw	in water	cm3	1.262097	0	0.001616	1.259833	0.000271	0.000323	0	0	5.41E-05	0	0	0
5157	Water, uns Raw	in water	cm3	2.696161	0	0.00461	2.689272	0.001078	0.000921	0	0	0.000281	0	0	0
5158	Water, uns Raw	in water	mm3	303.8313	0	0.214796	303.5158	0.045185	0.042915	0	0	0.012591	0	0	0
5159	Water, uns Raw	in water	mm3	0.408336	0	0.005133	0.39933	0.000358	0.001025	0	0	0.00249	0	0	0
5160	Water, uns Raw	in water	mm3	482.5575	0	0.42236	481.9534	0.090038	0.084384	0	0	0.007337	0	0	0
5161	Water, uns Raw	in ground	mm3	163.4451	0	0.317726	162.899	0.10311	0.063479	0	0	0.061771	0	0	0
5162	Water, uns Raw	in water	cm3	1.417756	0	0.007116	1.406676	0.001482	0.001422	0	0	0.00106	0	0	0
5163	Water, uns Raw	in water	mm3	4.49182	0	0.016963	4.17345	0.000814	0.003389	0	0	0.297204	0	0	0
5164	Water, uns Raw	in water	mm3	9.853045	0	0.037209	9.154748	0.001786	0.007434	0	0	0.651868	0	0	0
5165	Water, uns Raw	in water	mm3	2.875871	0	0.01086	2.672044	0.000521	0.00217	0	0	0.190276	0	0	0
5166	Water, uns Raw	in water	mm3	5.169779	0	0.019523	4.803398	0.000937	0.003901	0	0	0.342021	0	0	0
5167	Water, uns Raw	in water	mm3	12.1947	0	0.046051	11.33046	0.00221	0.009201	0	0	0.806776	0	0	0
5168	Water, uns Raw	in water	mm3	29.41019	0	0.111063	27.32586	0.00533	0.02219	0	0	1.945749	0	0	0
5169	Water, uns Raw	in water	mm3	2.365568	0	0.008933	2.197909	0.000429	0.001785	0	0	0.156512	0	0	0
5170	Water, uns Raw	in water	mm3	15.78566	0	0.059612	14.66691	0.002861	0.01191	0	0	1.044367	0	0	0
5171	Water, uns Raw	in water	mm3	10.08978	0	0.038103	9.374634	0.001828	0.007613	0	0	0.667602	0	0	0
5172	Water, uns Raw	in water	mm3	3.285774	0	0.012408	3.052897	0.000595	0.002479	0	0	0.217395	0	0	0
5173	Water, uns Raw	in water	mm3	3.415691	0	0.012899	3.173594	0.000619	0.002577	0	0	0.226003	0	0	0
5174	Water, uns Raw	in water	cm3	33.72628	0	0.036643	33.64101	0.039023	0.007321	0	0	0.002281	0	0	0
5175	Water, uns Raw	in water	cm3	2.838878	0	0.006792	2.827011	0.003098	0.001357	0	0	0.00062	0	0	0
5176	Water, uns Raw	in water	cm3	6.041654	0	0.053953	5.939792	0.010067	0.010779	0	0	0.027062	0	0	0
5177	Water, uns Raw	in water	mm3	0.029478	0	0.000188	0.02858	0.000173	3.76E-05	0	0	0.000498	0	0	0
5178	Water, uns Raw	in ground	mm3	20.83333	0	0.046179	20.67192	0.019486	0.009226	0	0	0.086513	0	0	0
5179	Water, uns Raw	in water	cm3	12.78297	0	0.034567	12.71024	0.01155	0.006906	0	0	0.019703	0	0	0
5180	Water, uns Raw	in water	mm3	0.509827	0	0.001017	0.508248	0.000202	0.000203	0	0	0.000157	0	0	0
5181	Water, uns Raw	in water	mm3	889.2055	0	1.870828	886.1147	0.603453	0.373777	0	0	0.242788	0	0	0
5182	Water, uns Raw	in water	mm3	94.76246	0	0.105952	94.46643	0.02052	0.021168	0	0	0.148391	0	0	0
5183	Water, uns Raw	in water	cm3	9.642335	0	0.00187	9.639402	0.00036	0.000374	0	0	0.000331	0	0	0
5184	Water, uns Raw	in water	mm3	46.07338	0	0.006369	46.06067	0.003088	0.001273	0	0	0.001982	0	0	0
5185	Water, uns Raw	in water	cm3	3.644964	0	0.002455	3.641386	0.000505	0.000491	0	0	0.000127	0	0	0
5186	Water, uns Raw	in water	mm3	43.03041	0	0.256255	42.65273	0.044883	0.051198	0	0	0.025341	0	0	0
5187	Water, uns Raw	in water	cm3	1.656068	0	0.001634	1.653731	0.00033	0.000327	0	0	4.64E-05	0	0	0
5188	Water, uns Raw	in water	mm3	27.78781	0	0.046831	27.65043	0.010888	0.009356	0	0	0.070298	0	0	0
5189	Water, uns Raw	in water	cm3	62.47458	0	0.111424	62.28357	0.042046	0.022262	0	0	0.015274	0	0	0
5190	Water, uns Raw	in water	cm3	8.891749	0	0.030832	8.838861	0.007456	0.00616	0	0	0.00844	0	0	0
5191	Water, uns Raw	in water	mm3	16.21798	0	0.001396	16.21502	0.000538	0.000279	0	0	0.000743	0	0	0
5192	Water, uns Raw	in water	cm3	21.90067	0	0.082546	21.59487	0.026604	0.016492	0	0	0.180158	0	0	0
5193	Water, uns Raw	in water	mm3	36.8575	0	0.739337	35.68495	0.078368	0.147714	0	0	0.207123	0	0	0
5194	Water, uns Raw	in water	mm3	109.6249	0	2.082175	105.4709	0.2447	0.416002	0	0	1.411146	0	0	0
5195	Water, uns Raw	in water	mm3	177.169	0	3.339922	170.2199	0.363656	0.66729	0	0	2.578187	0	0	0
5196	Water, uns Raw	in water	mm3	4.360008	0	0.087456	4.221308	0.00927	0.017473	0	0	0.024501	0	0	0
5197	Water, uns Raw	in water	mm3	295.0949	0	5.843052	285.1652	0.636826	1.167396	0	0	2.282366	0	0	0
5198	Water, uns Raw	in water	mm3	144.4624	0	2.628844	138.0585	0.327427	0.525223	0	0	2.922397	0	0	0

5199	Water, uns Raw	in water	cm3	2.33101	0	0.002273	2.327792	0.000445	0.000454	0	0	4.59E-05	0	0	0
5200	Water, uns Raw	in ground	cm3	87.96046	0	0.283104	87.51663	0.062412	0.056562	0	0	0.04175	0	0	0
5201	Water, uns Raw	in water	cm3	189.7715	0	0.463075	189.0128	0.130907	0.092519	0	0	0.072238	0	0	0
5202	Water, uns Raw	in water	mm3	134.9597	0	0.319109	134.4831	0.062207	0.063756	0	0	0.031549	0	0	0
5203	Water, uns Raw	in water	cm3	2.106603	0	0.002165	2.103527	0.000413	0.000433	0	0	6.58E-05	0	0	0
5204	Water, uns Raw	in water	mm3	48.09006	0	0.004982	48.07941	0.001953	0.000995	0	0	0.002719	0	0	0
5205	Water, uns Raw	in water	mm3	160.4232	0	0.361789	159.8951	0.066676	0.072283	0	0	0.027368	0	0	0
5206	Water, uns Raw	in water	cm3	1.921255	0	0.002343	1.917797	0.000494	0.000468	0	0	0.000152	0	0	0
5207	Water, uns Raw	in water	mm3	372.0695	0	0.538702	371.2734	0.106292	0.107629	0	0	0.043447	0	0	0
5208	Water, uns Raw	in water	mm3	354.5947	0	0.581904	353.764	0.102536	0.11626	0	0	0.02995	0	0	0
5209	Water, uns Raw	in water	mm3	39.16529	0	0.049534	39.09742	0.007604	0.009896	0	0	0.000843	0	0	0
5210	Water, uns Raw	in water	mm3	155.1326	0	0.143129	154.9255	0.028288	0.028596	0	0	0.007145	0	0	0
5211	Water, uns Raw	in water	mm3	23.7533	0	0.000903	23.75115	0.000369	0.00018	0	0	0.000696	0	0	0
5212	Water, uns Raw	in water	mm3	455.7807	0	0.634162	454.898	0.102031	0.126701	0	0	0.01974	0	0	0
5213	Water, uns Raw	in water	cm3	1.851014	0	0.004938	1.841412	0.000967	0.000987	0	0	0.00271	0	0	0
5214	Water, uns Raw	in water	mm3	4.351621	0	0.027804	4.219002	0.025637	0.005555	0	0	0.073624	0	0	0
5215	Water, uns Raw	in water	mm3	68.2669	0	0.014205	15.52487	0.040252	0.002838	0	0	52.68473	0	0	0
5216	Water, uns Raw	in water	mm3	70.69519	0	0.045929	70.63647	0.001418	0.009176	0	0	0.002195	0	0	0
5217	Water, uns Raw	in water	mm3	645.0828	0	0.646798	644.1741	0.115816	0.129225	0	0	0.016865	0	0	0
5218	Water, uns Raw	in water	mm3	69.99247	0	0.513765	69.07948	0.094244	0.102646	0	0	0.20233	0	0	0
5219	Water, uns Raw	in ground	mm3	192.5668	0	0.349974	190.9311	0.175354	0.069922	0	0	1.040458	0	0	0
5220	Water, uns Raw	in water	cm3	88.85758	0	0.193102	87.07393	0.180368	0.03858	0	0	1.371595	0	0	0
5221	Water, uns Raw	in water	mm3	355.2489	0	0.590014	353.9014	0.38625	0.11788	0	0	0.253298	0	0	0
5222	Water, uns Raw	in water	cm3	3.831481	0	0.251141	3.525026	0.001861	0.050176	0	0	0.003278	0	0	0
5223	Water, uns Raw	in ground	mm3	3.206898	0	0.010948	3.17102	0.003179	0.002187	0	0	0.019564	0	0	0
5224	Water, uns Raw	in water	cm3	1.454073	0	0.04313	1.397204	0.001374	0.008617	0	0	0.003748	0	0	0
5225	Water, uns Raw	in water	mm3	131.5441	0	0.004753	131.5319	0.002259	0.00095	0	0	0.004309	0	0	0
5226	Water, uns Raw	in ground	cm3	99.41667	0	0.261507	98.97972	0.070885	0.052247	0	0	0.052312	0	0	0
5227	Water, uns Raw	in water	l	3.060723	0	0.005057	3.044253	0.004037	0.00101	0	0	0.006365	0	0	0
5228	Water, uns Raw	in water	cm3	40.95762	0	0.016984	40.92842	0.007432	0.003393	0	0	0.001383	0	0	0
5229	Water, uns Raw	in water	mm3	836.22	0	1.393649	834.2396	0.235032	0.27844	0	0	0.073327	0	0	0
5230	Water, uns Raw	in water	mm3	84.61706	0	0.613968	83.52397	0.113229	0.122666	0	0	0.243227	0	0	0
5231	Water, uns Raw	in water	mm3	274.5356	0	0.404208	273.9904	0.053899	0.080758	0	0	0.006377	0	0	0
5232	Water, uns Raw	in water	cm3	4.919329	0	0.004205	4.913264	0.000927	0.00084	0	0	9.41E-05	0	0	0
5233	Water, uns Raw	in ground	mm3	30.43727	0	0.105227	29.90286	0.034803	0.021024	0	0	0.373359	0	0	0
5234	Water, uns Raw	in water	mm3	6.882005	0	0.00666	6.872565	0.001327	0.001331	0	0	0.000122	0	0	0
5235	Water, uns Raw	in water	cm3	1.090421	0	0.000896	1.089124	0.000202	0.000179	0	0	2.02E-05	0	0	0
5236	Water, uns Raw	in water	mm3	0.200399	0	0.000325	0.199697	0.000181	6.50E-05	0	0	0.000131	0	0	0
5237	Water, uns Raw	in water	mm3	211.0186	0	3.250721	202.5072	0.459072	0.649469	0	0	4.152157	0	0	0
5238	Water, uns Raw	in water	mm3	70.75139	0	0.513361	69.83742	0.094675	0.102566	0	0	0.203371	0	0	0
5239	Water, uns Raw	in water	cm3	207.3927	0	0.222232	206.7456	0.372961	0.0444	0	0	0.007478	0	0	0
5240	Water, uns Raw	in water	cm3	3.579357	0	0.003325	3.574616	0.000684	0.000664	0	0	6.81E-05	0	0	0
5241	Water, uns Raw	in water	mm3	940.346	0	1.138971	938.7093	0.224087	0.227558	0	0	0.046089	0	0	0
5242	Water, uns Raw	in water	mm3	0.197446	0	0.002529	0.193924	0.000118	0.000505	0	0	0.00037	0	0	0
5243	Water, uns Raw	in ground	mm3	1.06E-15	0	3.56E-17	9.83E-16	2.12E-18	7.11E-18	0	0	2.75E-17	0	0	0
5244	Water, uns Raw	in water	mm3	906.1128	0	17.85138	883.1794	0.654205	3.566567	0	0	0.861234	0	0	0
5245	Water, uns Raw	in water	kg	17.24075	5.804518	5.804518	1.615463	0.148901	3.067934	0.152744	0.152744	0.152744	0.152744	0.152744	0.035696
5246	Water, uns Raw	in ground	mm3	1.898766	0	0.009866	1.73378	0.084301	0.001971	0	0	0.068848	0	0	0
5247	Water, uns Raw	in water	mm3	150.1215	0	0.376926	140.5181	9.028993	0.075307	0	0	0.122121	0	0	0
5248	Water, US Water		cm3	144.3007	0	0.057957	27.47445	116.7108	0.011579	0	0	0.04591	0	0	0
5249	Water, US Water	groundwat	mm3	0.006649	0	4.48E-05	0.006509	5.73E-06	8.95E-06	0	0	7.98E-05	0	0	0
5250	Water, US Water	ocean	l	1.399513	0	0.001423	1.394435	0.003351	0.000284	0	0	1.97E-05	0	0	0
5251	Water, US Water	river	cm3	9.264668	0	0.010269	9.235169	0.016665	0.002052	0	0	0.000513	0	0	0
5252	Water, US- Water		l	2.04449	0	0.111514	1.906981	0.00273	0.02228	0	0	0.000985	0	0	0
5253	Water, US- Water	groundwat	mm3	0.000168	0	4.82E-06	0.00016	3.75E-07	9.64E-07	0	0	2.06E-06	0	0	0
5254	Water, US- Water	river	mm3	4.35E-05	0	1.25E-06	4.14E-05	9.72E-08	2.50E-07	0	0	5.33E-07	0	0	0
5255	Water, US- Water		cm3	146.2531	0	7.977379	136.4159	0.195033	1.593818	0	0	0.070973	0	0	0
5256	Water, US- Water	groundwat	mm3	6.240148	0	0.005352	1.739085	0.000972	0.001069	0	0	4.493671	0	0	0
5257	Water, US- Water	river	mm3	0.029026	0	2.49E-05	0.008091	4.52E-06	4.97E-06	0	0	0.0209	0	0	0
5258	Water, US- Water	groundwat	mm3	0.001368	0	3.93E-05	0.001301	3.05E-06	7.85E-06	0	0	1.68E-05	0	0	0
5259	Water, US- Water	river	mm3	0.000355	0	1.02E-05	0.000337	7.92E-07	2.04E-06	0	0	4.34E-06	0	0	0
5260	Water, US- Water	groundwat	mm3	26.97296	0	0.023132	7.517167	0.004199	0.004622	0	0	19.42384	0	0	0
5261	Water, US- Water	river	mm3	0.159516	0	0.000137	0.044462	2.48E-05	2.73E-05	0	0	0.114864	0	0	0
5262	Water, US- Water	groundwat	mm3	17.77773	0	0.015246	4.954522	0.002768	0.003046	0	0	12.80215	0	0	0
5263	Water, US- Water	river	mm3	0.419771	0	0.00036	0.116991	6.54E-05	7.19E-05	0	0	0.302283	0	0	0
5264	Water, US- Water	groundwat	mm3	14.90005	0	0.01278	4.152578	0.00232	0.002553	0	0	10.72982	0	0	0
5265	Water, US- Water	river	mm3	0.500272	0	0.000429	0.139436	7.79E-05	8.58E-05	0	0	0.360243	0	0	0
5266	Water, US- Water		l	18.20651	0	0.992858	16.98225	0.02426	0.198365	0	0	0.008775	0	0	0
5267	Water, US- Water	groundwat	mm3	7.060394	0	0.006056	1.96771	0.001099	0.00121	0	0	5.084318	0	0	0
5268	Water, US- Water	river	mm3	1.317963	0	0.001131	0.367315	0.000205	0.000226	0	0	0.949086	0	0	0
5269	Water, US- Water	groundwat	mm3	912.2181	0	0.782319	254.2289	0.142024	0.156301	0	0	656.9085	0	0	0
5270	Water, US- Water	river	mm3	42.97063	0	0.036853	11.97589	0.00669	0.007363	0	0	30.94384	0	0	0
5271	Water, US- Water		l	40.68924	0	2.216121	37.95661	0.054147	0.442764	0	0	0.019601	0	0	0
5272	Water, US- Water	groundwat	mm3	0.302649	0	0.00026	0.084346	4.71E-05	5.19E-05	0	0	0.217945	0	0	0
5273	Water, US- Water	groundwat	mm3	0.000209	0	6.00E-06	0.000199	4.66E-07	1.20E-06	0	0	2.56E-06	0	0	0
5274	Water, US- Water	river	mm3	5.42E-05	0	1.56E-06	5.15E-05	1.21E-07	3.11E-07	0	0	6.63E-07	0	0	0
5275	Water, US- Water		l	12.29408	0	0.670481	11.46718	0.016523	0.133957	0	0	0.005933	0	0	0
5276	Water, US- Water	groundwat	mm3	1.96E-05	0	6.77E-08	1.93E-05	1.48E-08	1.35E-08	0	0	2.17E-07	0	0	0
5277	Water, US- Water	river	mm3	5.08E-06	0	1.75E-08	5.00E-06	3.83E-09	3.51E-09	0	0	5.62E-08	0	0	0

5278	Water, US- Water	l	47.22797	0	2.575944	44.05141	0.0632	0.514654	0	0	0.022764	0	0	0	
5279	Water, US- Water	cm3	961.1757	0	52.36328	896.4586	1.41663	10.46178	0	0	0.475481	0	0	0	
5280	Water, US- Water	groundwat	mm3	0.000823	0	2.36E-05	0.000783	1.84E-06	4.72E-06	0	0	1.01E-05	0	0	0
5281	Water, US- Water	river	mm3	0.000213	0	6.13E-06	0.000203	4.76E-07	1.22E-06	0	0	2.61E-06	0	0	0
5282	Water, US- Water	l	185.7906	0	10.12403	173.3082	0.246125	2.022702	0	0	0.089499	0	0	0	
5283	Water, US- Water	groundwat	mm3	0.000167	0	4.46E-06	0.00016	3.54E-07	8.92E-07	0	0	2.03E-06	0	0	0
5284	Water, US- Water	river	mm3	4.34E-05	0	1.16E-06	4.14E-05	9.17E-08	2.31E-07	0	0	5.28E-07	0	0	0
5285	Water, VE Water	river	mm3	543.8824	0	0.658764	542.9357	0.129609	0.131616	0	0	0.026657	0	0	0
5286	Water, wel Raw	in water	mm3	87.66636	0	0.188301	84.71477	2.595936	0.037621	0	0	0.129736	0	0	0
5287	Water, wel Raw	in water	mm3	2.14E-06	0	1.12E-07	2.00E-06	1.66E-09	2.23E-08	0	0	1.30E-09	0	0	0
5288	Water, wel Raw	in water	cm3	10.11911	0	0.461154	9.540411	0.007225	0.092135	0	0	0.018181	0	0	0
5289	Water, wel Raw	in water	mm3	6.26E-10	0	1.36E-11	6.05E-10	1.37E-12	2.71E-12	0	0	3.37E-12	0	0	0
5290	Water, wel Raw	in water	cm3	15.89895	0	0.076588	15.75562	0.00995	0.015302	0	0	0.041494	0	0	0
5291	Water, wel Raw	in water	mm3	76.32285	0	0.48779	73.99677	0.449628	0.097457	0	0	1.291211	0	0	0
5292	Water, wel Raw	in water	mm3	565.8637	0	18.36675	533.7478	7.094272	3.669535	0	0	2.98534	0	0	0
5293	Water, wel Raw	in water	mm3	714.9454	0	2.646446	707.8978	1.027984	0.528739	0	0	2.844481	0	0	0
5294	Water, wel Raw	in water	mm3	0.05409	0	0.000776	0.0525	0.000194	0.000155	0	0	0.000464	0	0	0
5295	Water, wel Raw	in water	cm3	264.2217	0	13.77575	246.651	0.165073	2.752287	0	0	0.87761	0	0	0
5296	Water, wel Raw	in water	mm3	29.88132	0	0.226428	23.60506	0.034303	0.045239	0	0	5.97029	0	0	0
5297	Water, wel Raw	in water	mm3	0.461128	0	0.030504	0.424012	0.000231	0.006094	0	0	0.000287	0	0	0
5298	Water, wel Raw	in water	mm3	42.58339	0	0.139748	42.31428	0.023811	0.027921	0	0	0.077631	0	0	0
5299	Water, wel Raw	in water	mm3	333.8932	0	0.566309	331.7577	0.358167	0.113144	0	0	1.097904	0	0	0
5300	Water, wel Raw	in water	mm3	82.5582	0	2.09849	51.58697	0.067479	0.419262	0	0	28.38601	0	0	0
5301	Water, wel Raw	in water	cm3	7.248855	0	0.031832	7.058375	0.007934	0.00636	0	0	0.144355	0	0	0
5302	Water, wel Raw	in water	mm3	16.1839	0	0.410658	10.1246	0.01323	0.082046	0	0	5.553365	0	0	0
5303	Water, wel Raw	in water	mm3	18.15919	0	0.039488	18.07811	0.008606	0.007889	0	0	0.025101	0	0	0
5304	Water, wel Raw	in water	cm3	222.5728	0	0.215846	222.0129	0.286828	0.043124	0	0	0.014054	0	0	0
5305	Water, wel Raw	in water	cm3	18.90414	0	0.94394	17.71865	0.013266	0.188592	0	0	0.039699	0	0	0
5306	Water, wel Raw	in water	cm3	114.6262	0	6.108017	94.53955	0.05372	1.220334	0	0	12.70455	0	0	0
5307	Water, wel Raw	in water	mm3	1.212869	0	0.001564	1.209346	0.000387	0.000312	0	0	0.00126	0	0	0
5308	Water, wel Raw	in water	mm3	0.011945	0	0.000625	0.011178	9.29E-06	0.000125	0	0	7.28E-06	0	0	0
5309	Water, wel Raw	in water	mm3	0.319968	0	0.011581	0.3049	0.000365	0.002314	0	0	0.000809	0	0	0
5310	Water, wel Raw	in water	mm3	1.488381	0	0.098473	1.368561	0.000746	0.019674	0	0	0.000927	0	0	0
5311	Water, wel Raw	in water	mm3	0.605793	0	0.023282	0.575474	0.000731	0.004652	0	0	0.001655	0	0	0
5312	Water, wel Raw	in water	mm3	0.001774	0	2.74E-05	0.001718	6.55E-06	5.47E-06	0	0	1.66E-05	0	0	0
5313	Water, wel Raw	in water	mm3	117.0462	0	2.100958	86.47911	0.104702	0.419755	0	0	27.94162	0	0	0
5314	Water, wel Raw	in water	mm3	0.01243	0	0.00065	0.011632	9.67E-06	0.00013	0	0	7.57E-06	0	0	0
5315	Water, wel Raw	in water	mm3	605.2509	0	0.305772	141.4684	0.092311	0.061091	0	0	463.3233	0	0	0
5316	Water, wel Raw	in water	mm3	0.22879	0	0.01506	0.21046	0.000116	0.003009	0	0	0.000145	0	0	0
5317	Water, wel Raw	in water	mm3	1.808232	0	0.032476	1.76515	0.001154	0.006488	0	0	0.002964	0	0	0
5318	Water, wel Raw	in water	mm3	210.5074	0	0.172925	210.0061	0.066766	0.034549	0	0	0.227126	0	0	0
5319	Water, wel Raw	in water	mm3	2.436782	0	0.160612	2.241283	0.001235	0.032089	0	0	0.001564	0	0	0
5320	Water, wel Raw	in water	mm3	58.27599	0	1.254715	40.95118	0.046964	0.250682	0	0	15.77245	0	0	0
5321	Water, wel Raw	in water	mm3	37.58218	0	0.240125	36.43683	0.221407	0.047975	0	0	0.635841	0	0	0
5322	Water, wel Raw	in water	cm3	3.902251	0	0.004057	0.935651	0.002326	0.000811	0	0	2.959407	0	0	0
5323	Water, wel Raw	in water	cm3	2.068409	0	0.016945	2.044287	0.000946	0.003386	0	0	0.002846	0	0	0
5324	Water, wel Raw	in water	mm3	0.000312	0	1.63E-05	0.000292	2.43E-07	3.26E-06	0	0	1.90E-07	0	0	0
5325	Water, wel Raw	in water	mm3	60.20057	0	0.088507	59.3448	0.054453	0.017683	0	0	0.695121	0	0	0
5326	Water, wel Raw	in water	cm3	42.86418	0	0.039234	42.73118	0.017073	0.007839	0	0	0.068862	0	0	0
5327	Water, wel Raw	in water	cm3	1.270703	0	0.045301	1.211649	0.002077	0.009051	0	0	0.002627	0	0	0
5328	Water, wel Raw	in water	cm3	4.27163	0	0.184274	3.978561	0.068367	0.036817	0	0	0.003611	0	0	0
5329	Water, wel Raw	in water	cm3	699.6112	0	11.35461	676.4991	1.600293	2.268563	0	0	7.888616	0	0	0
5330	Water, wel Raw	in water	cm3	7.092441	0	0.210673	6.827325	0.003441	0.042091	0	0	0.008911	0	0	0
5331	Water, wel Raw	in water	mm3	1.979797	0	0.030814	1.917287	0.007578	0.006156	0	0	0.017962	0	0	0
5332	Water, wel Raw	in water	mm3	0.475934	0	0.031173	0.437994	0.000245	0.006228	0	0	0.000295	0	0	0
5333	Water, wel Raw	in water	mm3	2.14E-06	0	1.12E-07	2.00E-06	1.66E-09	2.23E-08	0	0	1.30E-09	0	0	0
5334	Water, wel Raw	in water	mm3	20.52224	0	0.530974	12.64939	0.01649	0.106085	0	0	7.219305	0	0	0
5335	Water, wel Raw	in water	mm3	1.949676	0	0.084679	1.826033	0.00153	0.016918	0	00				

5357	Water/m3	Water	ocean	cm3	4.157004	0	0.01202	3.92209	0.211967	0.002401	0	0	0.008526	0	0	0
5358	Water/m3	Water	river	mm3	155.2357	0	0.317138	147.7068	6.913734	0.063362	0	0	0.234666	0	0	0
5359	Water/m3,	Air		cm3	15.66123	0	1.06245	14.37039	0.006595	0.212269	0	0	0.00952	0	0	0
5360	Water/m3,	Air	low. pop.	cm3	9.773863	0	0.663117	8.968351	0.003966	0.132486	0	0	0.005944	0	0	0
5361	Water/m3,	Air		cm3	8.698803	0	0.006868	8.679394	0.002819	0.001372	0	0	0.008352	0	0	0
5362	Water/m3,	Air	high. pop.	mm3	0.330638	0	0.000589	0.329472	0.000214	0.000118	0	0	0.000245	0	0	0
5363	Water/m3,	Air	low. pop.	mm3	35.43369	0	0.059403	35.24868	0.017482	0.011868	0	0	0.096256	0	0	0
5364	Water/m3,	Air		cm3	12.15506	0	0.573538	11.44893	0.007374	0.114589	0	0	0.010637	0	0	0
5365	Water/m3,	Air	low. pop.	mm3	126.3349	0	3.089637	121.3674	0.356325	0.617286	0	0	0.904194	0	0	0
5366	Water/m3,	Air		cm3	2.295261	0	0.004073	2.286517	0.000931	0.000814	0	0	0.002926	0	0	0
5367	Water/m3,	Air		mm3	0.0186	0	0.000234	0.018189	1.63E-05	4.67E-05	0	0	0.000113	0	0	0
5368	Water/m3,	Air		cm3	5.26819	0	0.003261	5.257856	0.001277	0.000652	0	0	0.005143	0	0	0
5369	Water/m3,	Air	high. pop.	mm3	0.552489	0	0.000982	0.550549	0.000357	0.000196	0	0	0.000405	0	0	0
5370	Water/m3,	Air	low. pop.	mm3	60.8076	0	0.069595	60.58372	0.02115	0.013905	0	0	0.119232	0	0	0
5371	Water/m3,	Air		cm3	2.122745	0	0.005378	2.113467	0.000663	0.001075	0	0	0.002162	0	0	0
5372	Water/m3,	Air	high. pop.	mm3	0.032284	0	5.71E-05	0.032172	2.08E-05	1.14E-05	0	0	2.35E-05	0	0	0
5373	Water/m3,	Air	low. pop.	mm3	46.39106	0	0.11788	46.18691	0.014598	0.023551	0	0	0.048121	0	0	0
5374	Water/m3,	Air		cm3	1.458046	0	0.008037	1.440445	0.001063	0.001606	0	0	0.006895	0	0	0
5375	Water/m3,	Air		mm3	4.49182	0	0.016963	4.17345	0.000814	0.003389	0	0	0.297204	0	0	0
5376	Water/m3,	Air		mm3	10.53638	0	0.084708	9.779892	0.002073	0.016924	0	0	0.65278	0	0	0
5377	Water/m3,	Air	low. pop.	mm3	0.00536	0	2.40E-05	0.005285	5.78E-06	4.79E-06	0	0	4.01E-05	0	0	0
5378	Water/m3,	Air		mm3	2.875871	0	0.01086	2.672044	0.000521	0.00217	0	0	0.190276	0	0	0
5379	Water/m3,	Air		mm3	5.757444	0	0.060373	5.341021	0.001184	0.012062	0	0	0.342805	0	0	0
5380	Water/m3,	Air	low. pop.	mm3	0.0405	0	0.000181	0.039936	4.37E-05	3.62E-05	0	0	0.000303	0	0	0
5381	Water/m3,	Air		mm3	12.67662	0	0.07955	11.77134	0.002412	0.015894	0	0	0.80742	0	0	0
5382	Water/m3,	Air		mm3	29.63027	0	0.126362	27.5272	0.005422	0.025246	0	0	1.946043	0	0	0
5383	Water/m3,	Air		cm3	40.23603	0	2.823643	36.80756	0.016744	0.564142	0	0	0.023933	0	0	0
5384	Water/m3,	Air	low. pop.	mm3	18.48311	0	1.29856	16.90586	0.00762	0.259442	0	0	0.011629	0	0	0
5385	Water/m3,	Air		cm3	93.60776	0	6.565402	85.63557	0.039071	1.311716	0	0	0.056003	0	0	0
5386	Water/m3,	Air	low. pop.	mm3	7.101489	0	0.498198	6.495797	0.002938	0.099536	0	0	0.00502	0	0	0
5387	Water/m3,	Air		mm3	2.365568	0	0.008933	2.197909	0.000429	0.001785	0	0	0.156512	0	0	0
5388	Water/m3,	Air		mm3	16.25052	0	0.091925	15.09218	0.003056	0.018366	0	0	1.044987	0	0	0
5389	Water/m3,	Air		mm3	10.08978	0	0.038103	9.374634	0.001828	0.007613	0	0	0.667602	0	0	0
5390	Water/m3,	Air		cm3	108.481	0	7.604719	99.24621	0.04541	1.519364	0	0	0.065299	0	0	0
5391	Water/m3,	Air	low. pop.	mm3	68.58165	0	4.819826	62.72973	0.028275	0.962964	0	0	0.040854	0	0	0
5392	Water/m3,	Air		cm3	85.14643	0	5.958492	77.90918	0.035999	1.19046	0	0	0.052297	0	0	0
5393	Water/m3,	Air	low. pop.	mm3	27.86394	0	1.957639	25.48656	0.011495	0.391121	0	0	0.017121	0	0	0
5394	Water/m3,	Air		mm3	6.883006	0	0.262459	6.343807	0.002106	0.052437	0	0	0.222196	0	0	0
5395	Water/m3,	Air	low. pop.	mm3	0.001018	0	4.55E-06	0.001004	1.10E-06	9.09E-07	0	0	7.62E-06	0	0	0
5396	Water/m3,	Air		mm3	3.415691	0	0.012899	3.173594	0.000619	0.002577	0	0	0.226003	0	0	0
5397	Water/m3,	Air		mm3	244.884	0	11.59036	230.2983	0.258109	2.315665	0	0	0.421552	0	0	0
5398	Water/m3,	Air	high. pop.	mm3	9.622554	0	0.016567	9.590305	0.010822	0.00331	0	0	0.001549	0	0	0
5399	Water/m3,	Air	low. pop.	mm3	142.8641	0	2.158908	138.4478	0.523266	0.431333	0	0	1.302745	0	0	0
5400	Water/m3,	Air		cm3	3.250454	0	0.163877	3.049367	0.002758	0.032741	0	0	0.001711	0	0	0
5401	Water/m3,	Air	low. pop.	mm3	12.6316	0	0.624693	11.84651	0.008495	0.124809	0	0	0.027089	0	0	0
5402	Water/m3,	Air		cm3	57.23378	0	2.919076	53.65697	0.044129	0.583209	0	0	0.030391	0	0	0
5403	Water/m3,	Air	low. pop.	mm3	18.41273	0	0.888466	17.24494	0.014387	0.177509	0	0	0.087434	0	0	0
5404	Water/m3,	Air		cm3	40.73319	0	2.108661	38.14732	0.035356	0.421294	0	0	0.020566	0	0	0
5405	Water/m3,	Air		cm3	3.572247	0	0.181787	3.349724	0.002601	0.03632	0	0	0.001814	0	0	0
5406	Water/m3,	Air	low. pop.	cm3	4.93685	0	0.251258	4.62933	0.003558	0.050199	0	0	0.002505	0	0	0
5407	Water/m3,	Air		cm3	35.11992	0	1.322528	33.4937	0.024974	0.264231	0	0	0.014487	0	0	0
5408	Water/m3,	Air		mm3	917.9239	0	46.39134	861.1898	0.606161	9.268629	0	0	0.468028	0	0	0
5409	Water/m3,	Air	low. pop.	mm3	5.707356	0	0.285492	5.353733	0.003795	0.057039	0	0	0.007298	0	0	0
5410	Water/m3,	Air		mm3	114.8535	0	5.803573	107.7562	0.075664	1.159509	0	0	0.058568	0	0	0
5411	Water/m3,	Air		mm3	7.91446	0	0.399907	7.425401	0.005216	0.079898	0	0	0.004038	0	0	0
5412	Water/m3,	Air		cm3	37.34818	0	1.896672	35.0254	0.028383	0.37894	0	0	0.018787	0	0	0
5413	Water/m3,	Air	low. pop.	cm3	108.7103	0	5.521051	101.9495	0.082136	1.103063	0	0	0.054647	0	0	0
5414	Water/m3,	Air		mm3	0.060412	0	0.003061	0.056667	4.13E-05	0.000612	0	0	3.08E-05	0	0	0
5415	Water/m3,	Air	low. pop.	mm3	0.000531	0	7.21E-06	0.000492	5.24E-07	1.44E-06	0	0	2.94E-05	0	0	0
5416	Water/m3,	Air		cm3	112.6635	0	6.625002	104.573	0.083423	1.323624	0	0	0.058537	0	0	0
5417	Water/m3,	Air	high. pop.	mm3	0.042902	0	0.000133	0.042485	8.41E-05	2.65E-05	0	0	0.000173	0	0	0
5418	Water/m3,	Air	low. pop.	mm3	25.62642	0	0.817544	24.45508	0.060296	0.163339	0	0	0.130155	0	0	0
5419	Water/m3,	Air		cm3	4.139448	0	0.206361	3.877389	0.002777	0.041229	0	0	0.011691	0	0	0
5420	Water/m3,	Air		mm3	1.66606	0	0.084187	1.563107	0.001098	0.01682	0	0	0.00085	0	0	0
5421	Water/m3,	Air	low. pop.	mm3	0.003271	0	4.45E-05	0.003033	3.23E-06	8.88E-06	0	0	0.000181	0	0	0
5422	Water/m3,	Air		cm3	25.16031	0	0.111458	24.9639	0.016707	0.022269	0	0	0.045979	0	0	0
5423	Water/m3,	Air	high. pop.	mm3	261.709	0	0.760395	259.3303	0.426141	0.151921	0	0	1.040222	0	0	0
5424	Water/m3,	Air	low. pop.	mm3	4.373417	0	0.015378	4.349235	0.001281	0.003072	0	0	0.00445	0	0	0
5425	Water/m3,	Air		cm3	1.389326	0	0.092784	1.275539	0.000866	0.018538	0	0	0.0016	0	0	0
5426	Water/m3,	Air	low. pop.	mm3	486.6766	0	7.118192	472.1878	1.735157	1.42216	0	0	4.213295	0	0	0
5427	Water/m3,	Air		cm3	278.6711	0	13.90662	261.3543	0.180919	2.778435	0	0	0.45084	0	0	0
5428	Water/m3,	Air	high. pop.	mm3	142.0174	0	2.485752	135.0469	0.343295	0.496634	0	0	3.644835	0	0	0
5429	Water/m3,	Air	low. pop.	mm3	508.3921	0	14.48007	487.8578	0.84657	2.893005	0	0	2.314665	0	0	0
5430	Water/m3,	Air		cm3	10.68546	0	0.735709	9.791058	0.004566	0.146989	0	0	0.007134	0	0	0
5431	Water/m3,	Air		cm3	1.041052	0	0.071468	0.954138	0.000452	0.014279	0	0	0.000716	0	0	0
5432	Water/m3,	Air		cm3	3.550656	0	0.244792	3.253112	0.001506	0.048908	0	0	0.002337	0	0	0
5433	Water/m3,	Air		cm3	12.60774	0	0.870064	11.55031	0.005317	0.173832	0	0	0.008214	0	0	0
5434	Water/m3,	Air		cm3	24.489	0	1.688783	22.43633	0.01038	0.337406	0	0	0.016106	0	0	0
5435	Water/m3,	Air	low. pop.	mm3	2.24E-11	0	3.04E-13	2.07E-11	2.21E-14	6.07E-14	0	0	1.24E-12	0	0	0

5436	Water/m3, Air	cm3	4.670079	0	0.321591	4.279128	0.001994	0.064251	0	0	0.003114	0	0	0
5437	Water/m3, Air	cm3	5.993931	0	0.413299	5.491569	0.002542	0.082574	0	0	0.003947	0	0	0
5438	Water/m3, Air	cm3	5.992452	0	0.412177	5.491299	0.002577	0.08235	0	0	0.00405	0	0	0
5439	Water/m3, Air	cm3	1.723316	0	0.118857	1.578851	0.00073	0.023747	0	0	0.001132	0	0	0
5440	Water/m3, Air	cm3	12.28359	0	0.844188	11.25709	0.0053	0.168662	0	0	0.008349	0	0	0
5441	Water/m3, Air	cm3	11.60834	0	0.796856	10.63925	0.00504	0.159206	0	0	0.007986	0	0	0
5442	Water/m3, Air	cm3	4.791992	0	0.329203	4.39167	0.002073	0.065772	0	0	0.003274	0	0	0
5443	Water/m3, Air	cm3	4.307326	0	0.296137	3.947252	0.001854	0.059166	0	0	0.002916	0	0	0
5444	Water/m3, Air	cm3	6.38306	0	0.43959	5.848675	0.002721	0.087827	0	0	0.004246	0	0	0
5445	Water/m3, Air	cm3	3.870864	0	0.265973	3.547439	0.001673	0.053139	0	0	0.00264	0	0	0
5446	Water/m3, Air	cm3	21.41524	0	1.473354	19.62392	0.009189	0.294365	0	0	0.014412	0	0	0
5447	Water/m3, Air	cm3	5.366127	0	0.369849	4.916568	0.002278	0.073893	0	0	0.00354	0	0	0
5448	Water/m3, Air	cm3	10.18859	0	0.701354	9.335933	0.004359	0.140125	0	0	0.006819	0	0	0
5449	Water/m3, Air	cm3	31.91105	0	2.197812	29.23928	0.013612	0.439106	0	0	0.02124	0	0	0
5450	Water/m3, Air	cm3	8.383672	0	0.577494	7.681653	0.003574	0.115379	0	0	0.005572	0	0	0
5451	Water/m3, Air	mm3	758.424	0	52.16921	694.9943	0.325881	10.423	0	0	0.511545	0	0	0
5452	Water/m3, Air	cm3	10.03005	0	0.691576	9.189453	0.004252	0.138172	0	0	0.006598	0	0	0
5453	Water/m3, Air	cm3	3.46339	0	0.238113	3.173865	0.001492	0.047573	0	0	0.002347	0	0	0
5454	Water/m3, Air	cm3	23.24619	0	1.600555	21.30043	0.009926	0.319778	0	0	0.0155	0	0	0
5455	Water/m3, Air	cm3	2.781027	0	0.190411	2.549383	0.001225	0.038043	0	0	0.001965	0	0	0
5456	Water/m3, Air	low. pop. mm3	2.24E-11	0	3.04E-13	2.07E-11	2.21E-14	6.07E-14	0	0	1.24E-12	0	0	0
5457	Water/m3, Air	cm3	16.86733	0	1.160605	15.4563	0.007228	0.23188	0	0	0.011323	0	0	0
5458	Water/m3, Air	cm3	2.783881	0	0.19122	2.55135	0.001205	0.038204	0	0	0.001903	0	0	0
5459	Water/m3, Air	cm3	16.67751	0	1.151924	15.27767	0.007001	0.230145	0	0	0.010768	0	0	0
5460	Water/m3, Air	mm3	17.13934	0	1.172806	15.71246	0.007576	0.234317	0	0	0.012179	0	0	0
5461	Water/m3, Air	cm3	2.831518	0	0.194281	2.595225	0.001234	0.038816	0	0	0.001962	0	0	0
5462	Water/m3, Air	cm3	15.2605	0	1.051387	13.98244	0.006497	0.210059	0	0	0.01012	0	0	0
5463	Water/m3, Air	low. pop. cm3	11.98139	0	0.829314	10.97386	0.004967	0.16569	0	0	0.007555	0	0	0
5464	Water/m3, Air	cm3	10.19468	0	0.416785	9.643393	0.002619	0.08327	0	0	0.048611	0	0	0
5465	Water/m3, Air	mm3	117.2878	0	8.274927	107.2379	0.048402	1.653266	0	0	0.07335	0	0	0
5466	Water/m3, Air	high. pop. mm3	0.002706	0	6.69E-05	0.002622	1.62E-06	1.34E-05	0	0	1.31E-06	0	0	0
5467	Water/m3, Air	low. pop. mm3	0.002862	0	7.07E-05	0.002774	1.72E-06	1.41E-05	0	0	1.38E-06	0	0	0
5468	Water/m3, Air	cm3	8.397901	0	0.008213	8.372807	0.002893	0.001641	0	0	0.012347	0	0	0
5469	Water/m3, Air	high. pop. mm3	0.111127	0	0.000198	0.110737	7.19E-05	3.95E-05	0	0	8.10E-05	0	0	0
5470	Water/m3, Air	low. pop. mm3	36.87608	0	0.042536	36.74441	0.01398	0.008498	0	0	0.066658	0	0	0
5471	Water/m3, Air	cm3	21.49008	0	0.017142	21.43551	0.007256	0.003425	0	0	0.026747	0	0	0
5472	Water/m3, Air	high. pop. mm3	3.368597	0	0.005595	3.357639	0.002003	0.001118	0	0	0.002241	0	0	0
5473	Water/m3, Air	low. pop. mm3	208.886	0	0.255699	208.1058	0.074375	0.051087	0	0	0.399032	0	0	0
5474	Water/m3, Air	mm3	175.4125	0	0.186714	174.8238	0.062092	0.037304	0	0	0.302612	0	0	0
5475	Water/m3, Air	high. pop. mm3	0.317551	0	0.000557	0.316445	0.000203	0.000111	0	0	0.000235	0	0	0
5476	Water/m3, Air	low. pop. mm3	165.82	0	0.148688	165.3757	0.052319	0.029707	0	0	0.213651	0	0	0
5477	Water/m3, Air	mm3	7.730044	0	0.024446	7.569131	0.038759	0.004884	0	0	0.092825	0	0	0
5478	Water/m3, Air	high. pop. mm3	1.13E-17	0	7.24E-20	1.09E-17	6.67E-20	1.45E-20	0	0	1.92E-19	0	0	0
5479	Water/m3, Air	low. pop. mm3	2.03E-18	0	1.31E-20	1.97E-18	1.20E-20	2.61E-21	0	0	3.47E-20	0	0	0
5480	Water/m3, Air	mm3	79.0436	0	0.066979	78.86335	0.023224	0.013382	0	0	0.076666	0	0	0
5481	Water/m3, Air	high. pop. mm3	0.077212	0	0.000124	0.076958	4.55E-05	2.48E-05	0	0	5.94E-05	0	0	0
5482	Water/m3, Air	low. pop. mm3	33.8978	0	0.03673	33.79395	0.011565	0.007338	0	0	0.048218	0	0	0
5483	Water/m3, Air	cm3	13.49964	0	0.014027	13.46388	0.004275	0.002803	0	0	0.014656	0	0	0
5484	Water/m3, Air	high. pop. mm3	6.304953	0	0.05351	6.154534	0.018262	0.010691	0	0	0.067956	0	0	0
5485	Water/m3, Air	low. pop. mm3	90.64291	0	0.116135	90.31885	0.033772	0.023203	0	0	0.150951	0	0	0
5486	Water/m3, Air	cm3	126.9796	0	0.22647	126.5914	0.085458	0.045247	0	0	0.031044	0	0	0
5487	Water/m3, Air	cm3	4.066468	0	0.012561	4.043293	0.003476	0.00251	0	0	0.004628	0	0	0
5488	Water/m3, Air	high. pop. mm3	38.38558	0	0.605898	37.52998	0.030791	0.121054	0	0	0.097858	0	0	0
5489	Water/m3, Air	low. pop. mm3	210.4654	0	1.605146	207.9883	0.128832	0.320696	0	0	0.422461	0	0	0
5490	Water/m3, Air	cm3	4.23718	0	0.011129	4.218846	0.003014	0.002223	0	0	0.001968	0	0	0
5491	Water/m3, Air	cm3	4.534807	0	0.003791	4.523769	0.001461	0.000757	0	0	0.005028	0	0	0
5492	Water/m3, Air	high. pop. mm3	0.297695	0	0.000528	0.296639	0.000191	0.000106	0	0	0.000231	0	0	0
5493	Water/m3, Air	low. pop. mm3	125.6375	0	0.195349	125.0324	0.058193	0.039029	0	0	0.31252	0	0	0
5494	Water/m3, Air	cm3	37.00325	0	0.035569	36.91039	0.011579	0.007106	0	0	0.038602	0	0	0
5495	Water/m3, Air	high. pop. mm3	1.279179	0	0.002261	1.274711	0.000823	0.000452	0	0	0.000932	0	0	0
5496	Water/m3, Air	low. pop. mm3	69.5926	0	0.067644	69.38807	0.023946	0.013515	0	0	0.099425	0	0	0
5497	Water/m3, Air	cm3	5.958004	0	0.00412	5.945851	0.001614	0.000823	0	0	0.005595	0	0	0
5498	Water/m3, Air	high. pop. mm3	4.378615	0	0.004213	4.370274	0.001526	0.000842	0	0	0.00176	0	0	0
5499	Water/m3, Air	low. pop. mm3	317.9645	0	0.273768	317.1314	0.097385	0.054697	0	0	0.407256	0	0	0
5500	Water/m3, Air	cm3	92.69434	0	0.34239	91.99746	0.074153	0.068407	0	0	0.211921	0	0	0
5501	Water/m3, Air	high. pop. mm3	468.3321	0	7.14781	449.6465	1.728959	1.428077	0	0	8.380742	0	0	0
5502	Water/m3, Air	low. pop. mm3	654.8127	0	10.06355	619.3972	1.472568	2.01062	0	0	21.86876	0	0	0
5503	Water/m3, Air	stratosphe mm3	0.000192	0	7.28E-08	4.58E-05	1.26E-07	1.45E-08	0	0	0.000146	0	0	0
5504	Water/m3, Air	cm3	1.840332	0	0.001619	1.835849	0.00058	0.000323	0	0	0.001961	0	0	0
5505	Water/m3, Air	high. pop. mm3	0.022565	0	3.97E-05	0.022486	1.45E-05	7.94E-06	0	0	1.65E-05	0	0	0
5506	Water/m3, Air	low. pop. mm3	0.374944	0	0.000323	0.37406	0.000122	6.46E-05	0	0	0.000375	0	0	0
5507	Water/m3, Air	cm3	5.176842	0	0.00405	5.164968	0.001615	0.000809	0	0	0.005399	0	0	0
5508	Water/m3, Air	high. pop. mm3	0.000648	0	1.14E-06	0.000646	4.19E-07	2.28E-07	0	0	4.70E-07	0	0	0
5509	Water/m3, Air	low. pop. mm3	14.05883	0	0.01131	14.02559	0.004447	0.00226	0	0	0.015222	0	0	0
5510	Water/m3, Air	cm3	3.181564	0	0.002089	3.175193	0.000801	0.000417	0	0	0.003064	0	0	0
5511	Water/m3, Air	high. pop. mm3	0.083232	0	0.000148	0.08294	5.38E-05	2.95E-05	0	0	6.05E-05	0	0	0
5512	Water/m3, Air	low. pop. mm3	47.97956	0	0.042865	47.84638	0.01438	0.008564	0	0	0.067376	0	0	0
5513	Water/m3, Air	mm3	13.57742	0	0.272352	13.14549	0.028869	0.054414	0	0	0.076299	0	0	0
5514	Water/m3, Air	mm3	24.04402	0	0.482295	23.27913	0.051122	0.096359	0	0	0.135113	0	0	0

5515	Water/m3, Air	high. pop.	mm3	13.91292	0	0.2422	13.2598	0.033249	0.04839	0	0	0.329273	0	0	0
5516	Water/m3, Air		mm3	42.0246	0	0.843002	40.68765	0.089356	0.168425	0	0	0.236165	0	0	0
5517	Water/m3, Air	high. pop.	mm3	26.51785	0	0.449262	25.16718	0.051342	0.089759	0	0	0.760308	0	0	0
5518	Water/m3, Air		mm3	47.07549	0	0.944277	45.57792	0.100092	0.188659	0	0	0.264536	0	0	0
5519	Water/m3, Air		mm3	27.52765	0	0.552159	26.65196	0.058528	0.110317	0	0	0.154687	0	0	0
5520	Water/m3, Air	high. pop.	mm3	10.10346	0	0.17864	9.610813	0.024452	0.035691	0	0	0.253868	0	0	0
5521	Water/m3, Air		mm3	18.56188	0	0.372318	17.97141	0.039465	0.074386	0	0	0.104304	0	0	0
5522	Water/m3, Air	high. pop.	mm3	46.52349	0	0.817144	44.26293	0.107669	0.163259	0	0	1.172489	0	0	0
5523	Water/m3, Air		cm3	21.8923	0	1.231744	20.38693	0.009623	0.246093	0	0	0.017916	0	0	0
5524	Water/m3, Air	low. pop.	cm3	3.020577	0	0.004925	0.770699	0.001675	0.000984	0	0	2.242295	0	0	0
5525	Water/m3, Air		mm3	322.2486	0	0.265776	321.4431	0.103724	0.0531	0	0	0.382923	0	0	0
5526	Water/m3, Air	high. pop.	mm3	0.249449	0	0.000439	0.24858	0.00016	8.77E-05	0	0	0.000183	0	0	0
5527	Water/m3, Air	low. pop.	mm3	10.02254	0	0.009574	9.993411	0.003475	0.001913	0	0	0.014167	0	0	0
5528	Water/m3, Air		mm3	0.516572	0	0.000906	0.51445	0.00045	0.000181	0	0	0.000585	0	0	0
5529	Water/m3, Air		cm3	70.17113	0	1.073921	68.79649	0.04637	0.214561	0	0	0.039792	0	0	0
5530	Water/m3, Air	high. pop.	mm3	6.85E-08	0	1.49E-09	6.62E-08	1.49E-10	2.97E-10	0	0	3.69E-10	0	0	0
5531	Water/m3, Air	low. pop.	cm3	1.213707	0	0.063444	1.093209	0.000725	0.012676	0	0	0.043653	0	0	0
5532	Water/m3, Air		cm3	11.47607	0	0.781197	10.52738	0.00471	0.156077	0	0	0.006704	0	0	0
5533	Water/m3, Air	low. pop.	mm3	3.018288	0	0.204592	2.768936	0.001248	0.040876	0	0	0.002637	0	0	0
5534	Water/m3, Air		mm3	7.02E-07	0	3.58E-09	6.82E-07	1.72E-09	7.15E-10	0	0	1.32E-08	0	0	0
5535	Water/m3, Air		cm3	1.140611	0	0.0776	1.046359	0.00047	0.015504	0	0	0.000678	0	0	0
5536	Water/m3, Air		cm3	2.144011	0	0.146034	1.966649	0.000882	0.029177	0	0	0.001269	0	0	0
5537	Water/m3, Air	low. pop.	mm3	3.610761	0	0.24507	3.312224	0.001494	0.048963	0	0	0.003011	0	0	0
5538	Water/m3, Air		mm3	2.97E-06	0	1.52E-08	2.89E-06	7.31E-09	3.03E-09	0	0	5.58E-08	0	0	0
5539	Water/m3, Air		cm3	7.568172	0	0.512673	6.945167	0.003196	0.102428	0	0	0.004708	0	0	0
5540	Water/m3, Air	low. pop.	mm3	6.21096	0	0.42179	5.697801	0.002563	0.08427	0	0	0.004536	0	0	0
5541	Water/m3, Air		mm3	1.84E-06	0	9.40E-09	1.79E-06	4.53E-09	1.88E-09	0	0	3.41E-08	0	0	0
5542	Water/m3, Air		mm3	104.0062	0	7.078698	95.40929	0.042769	1.414269	0	0	0.061194	0	0	0
5543	Water/m3, Air		mm3	1.042023	0	0.07091	0.955903	0.000428	0.014167	0	0	0.000614	0	0	0
5544	Water/m3, Air		mm3	0.142157	0	0.003196	0.131593	0.000127	0.000638	0	0	0.006603	0	0	0
5545	Water/m3, Air		mm3	2.604501	0	0.177237	2.389247	0.001071	0.035411	0	0	0.001536	0	0	0
5546	Water/m3, Air	low. pop.	mm3	0.146825	0	0.009123	0.13485	6.96E-05	0.001823	0	0	0.00096	0	0	0
5547	Water/m3, Air		cm3	6.149941	0	0.418506	5.641666	0.002529	0.083614	0	0	0.003626	0	0	0
5548	Water/m3, Air	low. pop.	cm3	15.82944	0	0.144248	6.468787	0.002545	0.02882	0	0	9.185043	0	0	0
5549	Water/m3, Air		cm3	10.24449	0	0.697243	9.397702	0.004213	0.139304	0	0	0.006027	0	0	0
5550	Water/m3, Air		cm3	1.428327	0	0.097212	1.310264	0.000587	0.019422	0	0	0.00084	0	0	0
5551	Water/m3, Air	low. pop.	mm3	0.997296	0	0.067008	0.91502	0.000419	0.013388	0	0	0.00146	0	0	0
5552	Water/m3, Air		cm3	2.754921	0	0.186923	2.527787	0.001159	0.037346	0	0	0.001706	0	0	0
5553	Water/m3, Air		cm3	1.245066	0	0.08474	1.142152	0.000512	0.01693	0	0	0.000733	0	0	0
5554	Water/m3, Air		cm3	11.88498	0	0.808103	10.90347	0.004911	0.161453	0	0	0.00704	0	0	0
5555	Water/m3, Air	low. pop.	cm3	6.352957	0	0.432456	5.82778	0.002608	0.086401	0	0	0.003712	0	0	0
5556	Water/m3, Air		cm3	4.833149	0	0.329001	4.433609	0.001984	0.065732	0	0	0.002823	0	0	0
5557	Water/m3, Air		cm3	13.56217	0	0.922911	12.44129	0.005576	0.18439	0	0	0.007997	0	0	0
5558	Water/m3, Air	low. pop.	cm3	9.361176	0	0.637031	8.587502	0.003849	0.127274	0	0	0.00552	0	0	0
5559	Water/m3, Air		mm3	665.085	0	45.24838	610.1273	0.27393	9.040275	0	0	0.395159	0	0	0
5560	Water/m3, Air		mm3	6.67461	0	0.4541	6.12307	0.002749	0.090726	0	0	0.003966	0	0	0
5561	Water/m3, Air		cm3	7.872103	0	0.534051	7.223243	0.003296	0.106699	0	0	0.004814	0	0	0
5562	Water/m3, Air	low. pop.	mm3	0.670348	0	0.044749	0.615104	0.000285	0.008941	0	0	0.001269	0	0	0
5563	Water/m3, Air		mm3	310.2832	0	21.1098	284.6436	0.127797	4.217574	0	0	0.184354	0	0	0
5564	Water/m3, Air		mm3	321.6704	0	21.88452	295.0899	0.132487	4.372357	0	0	0.19112	0	0	0
5565	Water/m3, Air		mm3	0.118984	0	0.001617	0.110337	0.000117	0.000323	0	0	0.006589	0	0	0
5566	Water/m3, Air		mm3	0.585599	0	0.033375	0.538383	0.000309	0.006668	0	0	0.006864	0	0	0
5567	Water/m3, Air		cm3	12.47077	0	0.848111	11.44052	0.005176	0.169446	0	0	0.007518	0	0	0
5568	Water/m3, Air	low. pop.	mm3	1.430299	0	0.096552	1.312138	0.000597	0.01929	0	0	0.00172	0	0	0
5569	Water/m3, Air		cm3	5.346323	0	0.363873	4.904408	0.002199	0.072699	0	0	0.003146	0	0	0
5570	Water/m3, Air	low. pop.	mm3	4.4915	0	0.304825	4.120402	0.001856	0.060902	0	0	0.003516	0	0	0
5571	Water/m3, Air		mm3	0.97708	0	0.066512	0.896308	0.000401	0.013288	0	0	0.000571	0	0	0
5572	Water/m3, Air		cm3	3.793876	0	0.258212	3.480282	0.00156	0.051589	0	0	0.002232	0	0	0
5573	Water/m3, Air	low. pop.	cm3	7.658453	0	0.521236	7.025422	0.003149	0.104139	0	0	0.004507	0	0	0
5574	Water/m3, Air		mm3	1.155709	0	0.078719	1.060104	0.000475	0.015727	0	0	0.000684	0	0	0
5575	Water/m3, Air		mm3	0.709068	0	0.041785	0.651641	0.00036	0.008348	0	0	0.006934	0	0	0
5576	Water/m3, Air		cm3	7.418917	0	0.505019	6.805621	0.003045	0.100899	0	0	0.004334	0	0	0
5577	Water/m3, Air	low. pop.	cm3	2.375342	0	0.161693	2.178981	0.000975	0.032305	0	0	0.001388	0	0	0
5578	Water/m3, Air		mm3	230.473	0	15.67999	211.4284	0.094925	3.132741	0	0	0.136935	0	0	0
5579	Water/m3, Air		cm3	7.91258	0	0.534957	7.262331	0.003382	0.10688	0	0	0.00503	0	0	0
5580	Water/m3, Air	low. pop.	cm3	2.826749	0	0.192389	2.593096	0.001162	0.038438	0	0	0.001664	0	0	0
5581	Water/m3, Air		cm3	6.16692	0	0.419723	5.657176	0.002536	0.083857	0	0	0.003628	0	0	0
5582	Water/m3, Air	low. pop.	mm3	0.595834	0	0.039684	0.546743	0.000254	0.007929	0	0	0.001224	0	0	0
5583	Water/m3, Air		cm3	4.665006	0	0.317746	4.279096	0.001919	0.063483	0	0	0.002761	0	0	0
5584	Water/m3, Air	low. pop.	mm3	1.371367	0	0.092538	1.258082	0.000573	0.018488	0	0	0.001685	0	0	0
5585	Water/m3, Air		mm3	0.869598	0	0.052697	0.798915	0.000426	0.010528	0	0	0.007032	0	0	0
5586	Water/m3, Air		cm3	14.63385	0	0.523855	13.99394	0.006379	0.104662	0	0	0.005012	0	0	0
5587	Water/m3, Air		cm3	11.44416	0	0.040328	11.36995	0.006523	0.008057	0	0	0.0193	0	0	0
5588	Water/m3, Air	high. pop.	mm3	0.009553	0	2.38E-05	0.009511	6.21E-06	4.76E-06	0	0	6.90E-06	0	0	0
5589	Water/m3, Air	low. pop.	mm3	0.000206	0	5.15E-07	0.000205	1.34E-07	1.03E-07	0	0	1.49E-07	0	0	0
5590	Water/m3, Air		cm3	24.34854	0	0.019016	24.29276	0.007515	0.003799	0	0	0.025452	0	0	0
5591	Water/m3, Air	high. pop.	mm3	1.212926	0	0.001948	1.209072	0.000709	0.000389	0	0	0.000807	0	0	0
5592	Water/m3, Air	low. pop.	mm3	96.14007	0	0.094675	95.85223	0.033695	0.018915	0	0	0.140564	0	0	0
5593	Water/m3, Air		cm3	33.55272	0	2.350539	30.69758	0.013986	0.46962	0	0	0.021	0	0	0

5594	Water/m3, Air	high. pop.	mm3	3.487336	0	0.036857	3.439255	0.002293	0.007364	0	0	0.001567	0	0	0
5595	Water/m3, Air	low. pop.	mm3	391.0654	0	27.16318	357.6637	0.165885	5.426993	0	0	0.645608	0	0	0
5596	Water/m3, Air		cm3	21.73032	0	1.526001	19.87151	0.013396	0.304883	0	0	0.014535	0	0	0
5597	Water/m3, Air	high. pop.	mm3	0.111858	0	0.002856	0.108285	6.66E-05	0.000571	0	0	7.89E-05	0	0	0
5598	Water/m3, Air	low. pop.	cm3	18.27554	0	1.28801	16.71091	0.007599	0.257334	0	0	0.011689	0	0	0
5599	Water/m3, Air		mm3	43.89443	0	0.578959	42.31083	0.22814	0.115672	0	0	0.660833	0	0	0
5600	Water/m3, Air	low. pop.	mm3	16.4435	0	0.253674	15.92488	0.060731	0.050682	0	0	0.153534	0	0	0
5601	Water/m3, Air		mm3	30.44541	0	0.044451	30.29171	0.014027	0.008881	0	0	0.086346	0	0	0
5602	Water/m3, Air	high. pop.	mm3	0.062393	0	0.00011	0.062174	4.04E-05	2.20E-05	0	0	4.63E-05	0	0	0
5603	Water/m3, Air	low. pop.	mm3	8.727285	0	0.008546	8.702059	0.003011	0.001707	0	0	0.011961	0	0	0
5604	Water/m3, Air		mm3	6.037896	0	0.007513	6.012125	0.002529	0.001501	0	0	0.014228	0	0	0
5605	Water/m3, Air	high. pop.	mm3	0.038107	0	6.75E-05	0.037974	2.46E-05	1.35E-05	0	0	2.77E-05	0	0	0
5606	Water/m3, Air	low. pop.	mm3	5.50068	0	0.004395	5.487956	0.001727	0.000878	0	0	0.005724	0	0	0
5607	Water/m3, Air		mm3	53.04578	0	0.061725	52.83922	0.021079	0.012332	0	0	0.111421	0	0	0
5608	Water/m3, Air	high. pop.	mm3	0.006422	0	1.13E-05	0.0064	4.15E-06	2.25E-06	0	0	4.65E-06	0	0	0
5609	Water/m3, Air	low. pop.	mm3	12.03744	0	0.010255	12.00771	0.003875	0.002049	0	0	0.013554	0	0	0
5610	Water/m3, Air		mm3	256.4598	0	0.366309	254.6509	0.277416	0.073186	0	0	1.091962	0	0	0
5611	Water/m3, Air		mm3	704.4236	0	0.57535	702.7768	0.221439	0.11495	0	0	0.735093	0	0	0
5612	Water/m3, Air		mm3	27.64312	0	0.022472	27.5787	0.008703	0.00449	0	0	0.028761	0	0	0
5613	Water/m3, Air	high. pop.	mm3	0.000673	0	1.67E-06	0.00067	4.36E-07	3.34E-07	0	0	4.87E-07	0	0	0
5614	Water/m3, Air	low. pop.	mm3	0.000311	0	7.73E-07	0.00031	2.02E-07	1.54E-07	0	0	2.25E-07	0	0	0
5615	Water/m3, Air		cm3	7.022918	0	0.427144	6.503	0.002967	0.08534	0	0	0.004466	0	0	0
5616	Water/m3, Air	low. pop.	mm3	0.652276	0	0.008866	0.604874	0.000644	0.001771	0	0	0.036122	0	0	0
5617	Water/m3, Air		cm3	37.32622	0	1.949622	32.70092	0.013168	0.389519	0	0	2.272991	0	0	0
5618	Water/m3, Air	high. pop.	mm3	0.000207	0	7.22E-07	0.000205	2.11E-07	1.44E-07	0	0	5.73E-07	0	0	0
5619	Water/m3, Air	low. pop.	mm3	3.050043	0	0.164657	2.839137	0.001244	0.032897	0	0	0.012107	0	0	0
5620	Water/m3, Air		cm3	1.866524	0	0.001382	1.862395	0.000486	0.000276	0	0	0.001985	0	0	0
5621	Water/m3, Air	high. pop.	mm3	1.052651	0	0.000864	1.050925	0.000316	0.000173	0	0	0.000372	0	0	0
5622	Water/m3, Air	low. pop.	mm3	234.2149	0	0.187825	233.6458	0.063096	0.037526	0	0	0.280621	0	0	0
5623	Water/m3, Air		cm3	185.5556	0	0.141868	185.214	0.040141	0.028344	0	0	0.131236	0	0	0
5624	Water/m3, Air	high. pop.	mm3	11.2264	0	0.002093	11.22281	0.000472	0.000418	0	0	0.000606	0	0	0
5625	Water/m3, Air	low. pop.	mm3	1.50505	0	0.003097	1.495207	0.000769	0.000619	0	0	0.005358	0	0	0
5626	Water/m3, Air		mm3	31.57611	0	0.025939	31.50091	0.010015	0.005182	0	0	0.034069	0	0	0
5627	Water/m3, Air		mm3	3.242406	0	0.039014	3.186806	0.002447	0.007795	0	0	0.006343	0	0	0
5628	Water/m3, Air		mm3	0.000771	0	5.36E-05	0.000706	3.46E-07	1.07E-05	0	0	5.73E-07	0	0	0
5629	Water/m3, Air		cm3	125.4299	0	8.406843	115.2243	0.051374	1.679622	0	0	0.067852	0	0	0
5630	Water/m3, Air	high. pop.	mm3	8.13E-18	0	5.23E-20	7.88E-18	4.82E-20	1.05E-20	0	0	1.39E-19	0	0	0
5631	Water/m3, Air	low. pop.	mm3	18.48839	0	0.65933	17.63832	0.013838	0.131729	0	0	0.045168	0	0	0
5632	Water/m3, Air		mm3	6.29007	0	0.040189	6.098375	0.037057	0.00803	0	0	0.10642	0	0	0
5633	Water/m3, Air		mm3	119.8084	0	0.02493	27.24614	0.070643	0.004981	0	0	92.4617	0	0	0
5634	Water/m3, Air	low. pop.	cm3	12.75754	0	0.002655	2.901246	0.007522	0.00053	0	0	9.845584	0	0	0
5635	Water/m3, Air		cm3	20.81229	0	0.020401	20.76055	0.006041	0.004076	0	0	0.021222	0	0	0
5636	Water/m3, Air	high. pop.	mm3	0.711893	0	0.001148	0.709674	0.000395	0.000229	0	0	0.000447	0	0	0
5637	Water/m3, Air	low. pop.	mm3	126.3793	0	0.184632	125.8247	0.052255	0.036888	0	0	0.280888	0	0	0
5638	Water/m3, Air		cm3	3.949115	0	0.002955	3.940324	0.001159	0.00059	0	0	0.004087	0	0	0
5639	Water/m3, Air	high. pop.	mm3	0.215171	0	0.000383	0.214416	0.000139	7.65E-05	0	0	0.000157	0	0	0
5640	Water/m3, Air	low. pop.	mm3	35.36983	0	0.047665	35.22133	0.01458	0.009523	0	0	0.076736	0	0	0
5641	Water/m3, Air		mm3	985.0328	0	9.312459	967.3499	1.195914	1.860557	0	0	5.313942	0	0	0
5642	Water/m3, Air		mm3	68.75126	0	0.100926	68.24405	0.055728	0.020164	0	0	0.330397	0	0	0
5643	Water/m3, Air		cm3	232.4748	0	0.391352	231.2206	0.16235	0.078189	0	0	0.62223	0	0	0
5644	Water/m3, Air	high. pop.	mm3	15.90432	0	0.045562	15.76343	0.021942	0.009103	0	0	0.064284	0	0	0
5645	Water/m3, Air	low. pop.	mm3	117.6726	0	0.216164	116.5234	0.146175	0.043188	0	0	0.743751	0	0	0
5646	Water/m3, Air		cm3	4.101194	0	0.021491	4.063269	0.00446	0.004294	0	0	0.007681	0	0	0
5647	Water/m3, Air		cm3	2.497815	0	0.035727	2.441212	0.003092	0.007138	0	0	0.010646	0	0	0
5648	Water/m3, Air		cm3	7.675424	0	0.101367	7.509754	0.024942	0.020252	0	0	0.019109	0	0	0
5649	Water/m3, Air	high. pop.	mm3	93.00539	0	1.571109	88.39294	0.216749	0.313895	0	0	2.510692	0	0	0
5650	Water/m3, Air		mm3	925.9423	0	0.834807	923.6332	0.278033	0.166788	0	0	1.02948	0	0	0
5651	Water/m3, Air	high. pop.	mm3	0.068678	0	4.92E-05	0.06858	1.80E-05	9.83E-06	0	0	2.12E-05	0	0	0
5652	Water/m3, Air	low. pop.	cm3	10.53867	0	0.009359	10.51439	0.003056	0.00187	0	0	0.009997	0	0	0
5653	Water/m3, Air		mm3	7.970817	0	0.009909	7.950707	0.007123	0.00198	0	0	0.001098	0	0	0
5654	Water/m3, Air		l	2.684115	0	0.541746	2.002446	0.002669	0.108237	0	0	0.029018	0	0	0
5655	Water/m3, Air	high. pop.	cm3	1.299522	0	0.011761	1.224642	0.003386	0.00235	0	0	0.057383	0	0	0
5656	Water/m3, Air	low. pop.	cm3	12.21875	0	0.172088	8.109619	0.06244	0.034382	0	0	3.840226	0	0	0
5657	Water/m3, Air		cm3	4.175728	0	0.003331	4.166099	0.0013	0.000665	0	0	0.004333	0	0	0
5658	Water/m3, Air		cm3	149.0787	0	0.277136	148.4926	0.193617	0.05537	0	0	0.059914	0	0	0
5659	Water/m3, Air	high. pop.	mm3	58.20216	0	0.024525	58.1599	0.010755	0.0049	0	0	0.002077	0	0	0
5660	Water/m3, Air	low. pop.	mm3	105.3532	0	2.065121	101.5026	0.321041	0.412595	0	0	1.05187	0	0	0
5661	Water/m3, Air		cm3	12.97298	0	0.521992	12.32767	0.013237	0.10429	0	0	0.005791	0	0	0
5662	Water/m3, Air		cm3	2.285775	0	0.027944	2.235702	0.00254	0.005583	0	0	0.014006	0	0	0
5663	Water/m3, Air		cm3	15.32747	0	0.012891	15.2907	0.004777	0.002575	0	0	0.016532	0	0	0
5664	Water/m3, Air	high. pop.	mm3	0.436222	0	0.000791	0.434646	0.000284	0.000158	0	0	0.000343	0	0	0
5665	Water/m3, Air	low. pop.	mm3	128.2259	0	0.190511	127.6329	0.056888	0.038063	0	0	0.307523	0	0	0
5666	Water/m3, Air		mm3	722.9967	0	0.765668	720.876	0.253506	0.152975	0	0	0.948571	0	0	0
5667	Water/m3, Air	high. pop.	mm3	0.042151	0	7.48E-05	0.042003	2.72E-05	1.50E-05	0	0	3.06E-05	0	0	0
5668	Water/m3, Air	low. pop.	mm3	1.952475	0	0.002513	1.944775	0.000801	0.000502	0	0	0.003885	0	0	0
5669	Water/m3, Air		cm3	2.966862	0	0.003037	2.958865	0.000949	0.000607	0	0	0.003405	0	0	0
5670	Water/m3, Air	high. pop.	mm3	0.031511	0	5.66E-05	0.031398	2.05E-05	1.13E-05	0	0	2.42E-05	0	0	0
5671	Water/m3, Air	low. pop.	mm3	15.72148	0	0.017703	15.66708	0.005745	0.003537	0	0	0.02741	0	0	0
5672	Water/m3, Air		cm3	7.635141	0	0.497709	7.030552	0.003024	0.099438	0	0	0.004418	0	0	0

5673	Water/m3, Air	low. pop.	mm3	1.031563	0	0.014021	0.956597	0.001018	0.002801	0	0	0.057126	0	0	0
5674	Water/m3, Air		cm3	1.950467	0	0.006742	1.916275	0.00223	0.001347	0	0	0.023874	0	0	0
5675	Water/m3, Air		cm3	25.9564	0	1.787277	23.78214	0.0135	0.357084	0	0	0.016402	0	0	0
5676	Water/m3, Air	high. pop.	mm3	0.107055	0	0.00057	0.106315	3.80E-05	0.000114	0	0	1.89E-05	0	0	0
5677	Water/m3, Air	low. pop.	mm3	46.0728	0	3.178029	42.2119	0.018851	0.634946	0	0	0.029071	0	0	0
5678	Water/m3, Air		cm3	7.649064	0	0.53955	6.993674	0.003235	0.107798	0	0	0.004807	0	0	0
5679	Water/m3, Air	high. pop.	mm3	1.331489	0	0.010867	1.316993	0.000882	0.002171	0	0	0.000575	0	0	0
5680	Water/m3, Air	low. pop.	mm3	0.077307	0	0.001051	0.071689	7.63E-05	0.00021	0	0	0.004281	0	0	0
5681	Water/m3, Air		cm3	2.417554	0	0.170505	2.210456	0.001003	0.034065	0	0	0.001526	0	0	0
5682	Water/m3, Air	low. pop.	mm3	1.445554	0	0.101718	1.321757	0.0006	0.020322	0	0	0.001157	0	0	0
5683	Water/m3, Air		cm3	7.65297	0	0.006191	7.634901	0.002412	0.001237	0	0	0.008229	0	0	0
5684	Water/m3, Air	low. pop.	mm3	36.5081	0	0.809422	35.11897	0.065202	0.161716	0	0	0.352793	0	0	0
5685	Water/m3, Air		mm3	0.366008	0	0.012355	0.350704	0.000219	0.002468	0	0	0.000262	0	0	0
5686	Water/m3, Air		mm3	0.120528	0	9.00E-05	0.120275	3.02E-05	1.80E-05	0	0	0.000115	0	0	0
5687	Water/m3, Air		cm3	1.472454	0	0.002408	1.467198	0.001346	0.000481	0	0	0.00102	0	0	0
5688	Water/m3, Air		mm3	538.1079	0	4.762516	529.3442	0.683942	0.951514	0	0	2.365685	0	0	0
5689	Water/m3, Air	high. pop.	mm3	70.62928	0	1.242676	67.16307	0.171596	0.248277	0	0	1.803665	0	0	0
5690	Water/m3, Air		cm3	1.282837	0	0.012881	1.258568	0.001516	0.002574	0	0	0.007298	0	0	0
5691	Water/m3, Air		cm3	15.84248	0	0.063287	5.41785	10.33465	0.012644	0	0	0.014044	0	0	0
5692	Water/m3, Air	high. pop.	mm3	0.00048	0	2.90E-06	0.000475	3.97E-07	5.79E-07	0	0	9.05E-07	0	0	0
5693	Water/m3, Air	low. pop.	mm3	170.1249	0	1.974247	165.5704	0.563798	0.394439	0	0	1.621993	0	0	0
5694	Water/m3, Air		mm3	462.8466	0	25.17883	431.708	0.698118	5.030535	0	0	0.23109	0	0	0
5695	Water/m3, Air	low. pop.	mm3	2.24E-11	0	3.04E-13	2.07E-11	2.21E-14	6.07E-14	0	0	1.24E-12	0	0	0
5696	Water/m3, Air	low. pop.	mm3	0.00041	0	1.18E-05	0.00039	9.16E-07	2.36E-06	0	0	5.03E-06	0	0	0
5697	Water/m3, Air		mm3	259.5086	0	14.14621	242.0525	0.345989	2.826303	0	0	0.137587	0	0	0
5698	Water/m3, Air	low. pop.	mm3	1.562756	0	0.085245	1.457643	0.002084	0.017031	0	0	0.000752	0	0	0
5699	Water/m3, Air	low. pop.	mm3	0.031351	0	2.69E-05	0.008754	4.90E-06	5.38E-06	0	0	0.02256	0	0	0
5700	Water/m3, Air	low. pop.	mm3	0.003344	0	9.61E-05	0.00318	7.47E-06	1.92E-05	0	0	4.10E-05	0	0	0
5701	Water/m3, Air	low. pop.	mm3	0.774565	0	0.000664	0.215929	0.000121	0.000133	0	0	0.557719	0	0	0
5702	Water/m3, Air	low. pop.	mm3	1.530832	0	0.001313	0.426669	0.000238	0.000262	0	0	1.102349	0	0	0
5703	Water/m3, Air	low. pop.	mm3	0.540793	0	0.000468	0.15085	8.45E-05	9.35E-05	0	0	0.389297	0	0	0
5704	Water/m3, Air		cm3	14.99908	0	0.817648	13.99046	0.020352	0.16336	0	0	0.007259	0	0	0
5705	Water/m3, Air	low. pop.	mm3	76.41452	0	4.158677	71.27506	0.10168	0.830871	0	0	0.048227	0	0	0
5706	Water/m3, Air	low. pop.	mm3	0.877146	0	0.000756	0.244542	0.000137	0.000151	0	0	0.63156	0	0	0
5707	Water/m3, Air	low. pop.	mm3	16.97617	0	0.01457	4.7342	0.002646	0.002911	0	0	12.22184	0	0	0
5708	Water/m3, Air		cm3	14.82671	0	0.805833	13.83075	0.021811	0.160999	0	0	0.007312	0	0	0
5709	Water/m3, Air	low. pop.	mm3	110.412	0	5.982672	102.9927	0.146412	1.195291	0	0	0.094904	0	0	0
5710	Water/m3, Air	low. pop.	mm3	0.000511	0	1.47E-05	0.000486	1.14E-06	2.93E-06	0	0	6.25E-06	0	0	0
5711	Water/m3, Air		cm3	47.38986	0	2.582567	44.2022	0.066049	0.515977	0	0	0.023067	0	0	0
5712	Water/m3, Air	low. pop.	mm3	76.34858	0	4.15474	71.21221	0.10173	0.830085	0	0	0.049818	0	0	0
5713	Water/m3, Air	low. pop.	mm3	4.79E-05	0	1.65E-07	4.71E-05	3.61E-08	3.31E-08	0	0	5.29E-07	0	0	0
5714	Water/m3, Air		cm3	69.68524	0	3.797058	64.99773	0.097862	0.758623	0	0	0.033969	0	0	0
5715	Water/m3, Air	low. pop.	mm3	752.5742	0	41.05036	701.9563	1.003559	8.201544	0	0	0.362451	0	0	0
5716	Water/m3, Air		cm3	13.41941	0	0.730104	12.51575	0.020957	0.145869	0	0	0.006734	0	0	0
5717	Water/m3, Air	low. pop.	mm3	24.08287	0	1.313655	22.46154	0.031924	0.262458	0	0	0.013297	0	0	0
5718	Water/m3, Air	low. pop.	mm3	0.002012	0	5.78E-05	0.001913	4.49E-06	1.15E-05	0	0	2.46E-05	0	0	0
5719	Water/m3, Air		cm3	47.21913	0	2.570064	44.04633	0.06621	0.513479	0	0	0.023044	0	0	0
5720	Water/m3, Air	low. pop.	mm3	180.0371	0	9.775159	167.9365	0.23805	1.953001	0	0	0.134338	0	0	0
5721	Water/m3, Air	low. pop.	mm3	0.000409	0	1.09E-05	0.00039	8.64E-07	2.18E-06	0	0	4.97E-06	0	0	0
5722	Water/m3, Air	high. pop.	mm3	0.00015	0	5.24E-07	0.000149	1.53E-07	1.05E-07	0	0	4.16E-07	0	0	0
5723	Water/m3, Air		mm3	1.066852	0	0.013666	1.047823	0.000635	0.00273	0	0	0.001999	0	0	0
5724	Water/m3, Air		cm3	16.30446	0	0.986298	15.10105	0.007589	0.197055	0	0	0.012465	0	0	0
5725	Water/m3, Air	low. pop.	cm3	2.769373	0	0.012364	2.750833	0.00097	0.00247	0	0	0.002737	0	0	0
5726	Water/m3, Air	low. pop.	mm3	33.5533	0	0.517628	32.49504	0.123923	0.103418	0	0	0.31329	0	0	0
5727	Wood, feet Raw	biotic	ng	438.1788	-7.99421	-7.99421	-2.22488	461.7184	-4.22528	-0.21037	-0.21037	-0.21037	-0.21037	-0.21037	-0.04916
5728	Wood, har Raw	biotic	cm3	7.302558	0	0.35312	6.836057	0.006451	0.070551	0	0	0.036379	0	0	0
5729	Wood, soft Raw	biotic	cm3	3.571721	0	0.047852	3.452297	0.007271	0.00956	0	0	0.054741	0	0	0
5730	Wood, uns Raw	biotic	mm3	0.012577	0	0.000241	0.012177	1.18E-05	4.82E-05	0	0	9.98E-05	0	0	0
5731	Xenon Raw	in air	pg	0.001626	0	2.04E-05	0.001591	1.43E-06	4.07E-06	0	0	9.93E-06	0	0	0
5732	Xenon-131 Air		µBq	221.2343	74.48223	74.48223	20.72924	1.915623	39.36702	1.959975	1.959975	1.959975	1.959975	1.959975	0.458045
5733	Xenon-131 Air	low. pop.	mBq	491.1701	0	17.81078	469.1296	0.399748	3.558455	0	0	0.271549	0	0	0
5734	Xenon-133 Air		mBq	1.912735	0.643952	0.643952	0.179219	0.016569	0.340356	0.016945	0.016945	0.016945	0.016945	0.016945	0.00396
5735	Xenon-133 Air	low. pop.	Bq	37.8448	0	1.697609	35.75792	0.027337	0.339169	0	0	0.022767	0	0	0
5736	Xenon-133 Air		nBq	4.10E-18	1.23E-18	1.23E-18	3.41E-19	4.86E-19	6.48E-19	3.23E-20	3.23E-20	3.23E-20	3.23E-20	3.23E-20	7.54E-21
5737	Xenon-133 Air	low. pop.	mBq	18.466	0	0.611881	17.70689	0.014123	0.122249	0	0	0.010859	0	0	0
5738	Xenon-135 Air		mBq	7.777585	2.618456	2.618456	0.728746	0.067341	1.383965	0.068904	0.068904	0.068904	0.068904	0.068904	0.016103
5739	Xenon-135 Air	low. pop.	Bq	12.62103	0	0.548254	11.94643	0.009338	0.109537	0	0	0.007471	0	0	0
5740	Xenon-135 Air		nBq	4.10E-18	1.23E-18	1.23E-18	3.41E-19	4.86E-19	6.48E-19	3.23E-20	3.23E-20	3.23E-20	3.23E-20	3.23E-20	7.54E-21
5741	Xenon-135 Air	low. pop.	Bq	4.502534	0	0.164947	4.29847	0.003691	0.032955	0	0	0.00247	0	0	0
5742	Xenon-137 Air		µBq	654.8426	220.4632	220.4632	61.35739	5.671814	116.5242	5.801416	5.801416	5.801416	5.801416	5.801416	1.355789
5743	Xenon-137 Air	low. pop.	mBq	141.7587	0	5.233065	135.286	0.116826	1.045526	0	0	0.077331	0	0	0
5744	Xenon-138 Air		µBq	869.7987	292.8319	292.8319	81.49841	7.532697	154.7741	7.705774	7.705774	7.705774	7.705774	7.705774	1.800837
5745	Xenon-138 Air	low. pop.	Bq	1.058213	0	0.038978	1.009998	0.000871	0.007788	0	0	0.000578	0	0	0
5746	Xylene Air		µg	806.3771	42.03343	45.78729	683.4453	1.091484	29.1951	0.999049	0.999049	1.407975	0.634389	0.634389	0.149629
5747	Xylene Air	high. pop.	µg	83.89357	0	3.476029	79.05889	0.096036	0.694484	0	0	0.568131	0	0	0
5748	Xylene Air	low. pop.	mg	1.890906	0	0.113079	1.751513	0.00093	0.022592	0	0	0.002793	0	0	0
5749	Xylene Water		µg	176.9813	48.94848	48.94862	31.70728	0.004151	42.82362	0.996719	0.996719	1.212231	0.00424	0.00424	1.334969
5750	Xylene Water	ocean	mg	1.685816	0	0.001642	1.683458	0.000328	0.000328	0	0	6.00E-05	0	0	0
5751	Xylene Water	river	mg	1.254175	0	0.001305	1.252233	0.00033	0.000261	0	0	4.53E-05	0	0	0

5752	Xylene	Soil		ng	31.10217	10.47243	10.47243	2.914595	0.265292	5.535124	0.275579	0.275579	0.275579	0.275579	0.275579	0.064403
5753	Ytterbium	Raw	in ground	ng	298.6699	0	0.595688	297.7446	0.118559	0.119014	0	0	0.092043	0	0	0
5754	Yttrium	Raw	in ground	µg	8.651638	0	0.013028	8.624655	0.002618	0.002603	0	0	0.008734	0	0	0
5755	Yttrium	Water		µg	1.445578	0.399735	0.399735	0.259162	1.26E-07	0.350172	0.008132	0.008132	0.009947	1.25E-07	1.25E-07	0.010563
5756	Zeolite	Raw	in ground	µg	38.78742	13.05962	13.05962	3.634638	0.332376	6.902562	0.343659	0.343659	0.343659	0.343659	0.343659	0.080313
5757	Zeta-cyper	Soil	agricultura	ng	1.532221	0	0.001315	0.427927	0.000239	0.000263	0	0	1.102477	0	0	0
5758	Zinc	Raw	in ground	mg	87.22683	0.691639	1.335282	82.54804	0.167548	0.494155	0.0182	0.0182	1.913113	0.0182	0.0182	0.004253
5759	Zinc	Air		ng	4.990948	1.37211	1.37211	0.889594	0	1.201988	0.027913	0.027913	0.047733	0	0	0.051588
5760	Zinc	Water		µg	111.7202	30.16847	30.16847	19.55944	0	26.42802	0.613716	0.613716	1.040711	0	0	3.127634
5761	Zinc-65	Air	low. pop.	µBq	1.140078	0	0.042171	1.087919	0.000941	0.008425	0	0	0.000621	0	0	0
5762	Zinc-65	Water	river	mBq	12.7705	0	0.64066	11.98526	0.008861	0.127999	0	0	0.007715	0	0	0
5763	Zinc (II)	Air		µg	453.4521	6.469011	8.403038	432.6747	0.394487	3.805551	0.17023	0.17023	0.984598	0.17023	0.17023	0.039783
5764	Zinc (II)	Air	high. pop.	µg	126.1114	0	2.218829	121.3787	0.429365	0.443305	0	0	1.641178	0	0	0
5765	Zinc (II)	Air	low. pop.	µg	404.8465	0	9.165769	391.8899	0.643002	1.83125	0	0	1.316538	0	0	0
5766	Zinc (II)	Air	low. pop., l	µg	9.994918	0	0.251014	9.674878	0.006899	0.050151	0	0	0.011977	0	0	0
5767	Zinc (II)	Air	stratosphe	kg	0	0	0	0	0	0	0	0	0	0	0	0
5768	Zinc (II)	Air	stratosphe	pg	250.5499	0	0.095131	59.92666	0.165178	0.019006	0	0	190.344	0	0	0
5769	Zinc (II)	Water		µg	197.2313	12.35768	12.72157	163.3409	0.435099	6.604261	0.325188	0.325188	0.395008	0.325188	0.325188	0.075996
5770	Zinc (II)	Water	groundwat	µg	711.0821	0	5.814669	702.2638	0.395344	1.161726	0	0	1.446632	0	0	0
5771	Zinc (II)	Water	groundwat	mg	47.3498	0	1.247623	43.34804	2.351537	0.249265	0	0	0.153329	0	0	0
5772	Zinc (II)	Water	lake	kg	0	0	0	0	0	0	0	0	0	0	0	0
5773	Zinc (II)	Water	ocean	mg	3.407632	0	0.003525	3.401624	0.000942	0.000704	0	0	0.000837	0	0	0
5774	Zinc (II)	Water	river	mg	2.072264	0	0.003118	2.014053	0.043511	0.000623	0	0	0.010959	0	0	0
5775	Zinc (II)	Soil		µg	999.0967	142.8751	145.2567	611.0973	3.729682	75.99139	3.759712	3.759712	4.228965	3.759712	3.759712	0.878643
5776	Zinc (II)	Soil	agricultura	µg	80.43623	0	2.043288	63.574	14.0207	0.408233	0	0	0.390012	0	0	0
5777	Zinc (II)	Soil	forestry	ng	-273.458	0	-1.22272	-269.681	-0.29552	-0.24429	0	0	-2.01441	0	0	0
5778	Zinc (II)	Soil	industrial	mg	2.510915	0	0.003043	2.503798	0.003146	0.000608	0	0	0.000321	0	0	0
5779	Zinc dichlo	Air		pg	7.50E-11	2.53E-11	2.53E-11	7.03E-12	6.41E-13	1.34E-11	6.65E-13	6.65E-13	6.65E-13	6.65E-13	6.65E-13	1.55E-13
5780	Zinc ore	Raw	in ground	µg	1.815021	0.611101	0.611101	0.170076	0.015587	0.322993	0.016081	0.016081	0.016081	0.016081	0.016081	0.003758
5781	Zinc oxide	Air		pg	0.000152	5.12E-05	5.12E-05	1.42E-05	1.30E-06	2.71E-05	1.35E-06	1.35E-06	1.35E-06	1.35E-06	1.35E-06	3.15E-07
5782	Zinc phosp	Air		pg	1.208882	0.407027	0.407027	0.11328	0.010361	0.215131	0.010711	0.010711	0.010711	0.010711	0.010711	0.002503
5783	Zinc phosp	Water		pg	0.635512	0.213975	0.213975	0.059552	0.005447	0.113095	0.005631	0.005631	0.005631	0.005631	0.005631	0.001316
5784	Zinc sulph	Air		pg	110.9097	37.34395	37.34395	10.39324	0.947567	19.73787	0.982694	0.982694	0.982694	0.982694	0.982694	0.229655
5785	Zineb	Air		pg	0.470569	0.158439	0.158439	0.044095	0.004033	0.083742	0.004169	0.004169	0.004169	0.004169	0.004169	0.000974
5786	Zineb	Soil	agricultura	ng	12.38475	0	0.355785	11.77842	0.02769	0.071083	0	0	0.151771	0	0	0
5787	Ziram	Air		pg	396.6369	133.5464	133.5464	37.16746	3.399361	70.58493	3.514229	3.514229	3.514229	3.514229	3.514229	0.821274
5788	Ziram	Water		pg	208.5144	70.20614	70.20614	19.53916	1.787065	37.10693	1.847451	1.847451	1.847451	1.847451	1.847451	0.431749
5789	Zirconium	Raw	in ground	mg	27.1032	0.015341	0.092806	26.93265	0.027512	0.023585	0.000404	0.000404	0.009601	0.000404	0.000404	9.43E-05
5790	Zirconium	Air	low. pop.	ng	202.4309	0	0.572932	201.4679	0.203412	0.114467	0	0	0.07219	0	0	0
5791	Zirconium-Air		low. pop.	µBq	3.019143	0	0.141118	2.845857	0.002134	0.028194	0	0	0.00184	0	0	0
5792	Zirconium-Water		river	mBq	63.39542	0	3.415796	59.21618	0.041638	0.68245	0	0	0.039363	0	0	0
5793	Zoxamide	Air	low. pop.	pg	0.110844	0	0.003184	0.105417	0.000248	0.000636	0	0	0.001358	0	0	0
5794	Zoxamide	Water	river	pg	1.40E-05	0	4.03E-07	1.33E-05	3.14E-08	8.05E-08	0	0	1.72E-07	0	0	0
5795	Zoxamide	Soil	agricultura	pg	1.294257	0	0.037181	1.230893	0.002894	0.007428	0	0	0.015861	0	0	0
5796	Zoxamide	Soil	forestry	pg	0.000407	0	1.17E-05	0.000387	9.09E-07	2.33E-06	0	0	4.98E-06	0	0	0

Scenario 3

Scenario 3

Calculation/Analyze
Results: Inventory
Product: 1 kg S3.10 Extrusion to Pellets (of project NJDEP LCA 3_3_25 Model)
Method: ReCiPe 2016 Midpoint (H) V1.11 / World (2010) H
Indicator: Inventory
Compartment: All compartments
Per sub-compartment: Yes
Mode: Group
Default unit: No
Exclude input: No
Exclude loss: No
Sorted on: Substance
Sort order: Ascending

No	Substance	Compartment	Sub-compartment	Unit	Total	S3.10 Extrusion to Pellets	S3.9 - Polypropylene	S3.8 - Hydrocarbons	S3.7 - Pyrolysis	S3.6 - Post-consumer plastic	S3.5 - Post-consumer plastic	S3.4 - Plastic	S3.3 - Plastic	S3.2 - Shredded plastic	S3.1 - Plastic Bale from MRF
1	(+/-) 2-(2,4 Air			pg	41.43067	18.35648	18.35648	1.410531	2.624467	0.130436	0.130436	0.130436	0.130436	0.130436	0.030533
2	(+/-) 2-(2,4 Water			pg	21.78068	9.650254	9.650254	0.741536	1.379719	0.068572	0.068572	0.068572	0.068572	0.068572	0.016052
3	(E)-Dodec- Air			pg	0.097606	0.043246	0.043246	0.003323	0.006183	0.000307	0.000307	0.000307	0.000307	0.000307	7.19E-05
4	(E)-Dodec- Water			pg	0.051312	0.022734	0.022734	0.001747	0.00325	0.000162	0.000162	0.000162	0.000162	0.000162	3.78E-05
5	[S-(Z,E)]-5- Air			pg	0.357513	0.158402	0.158402	0.012172	0.022647	0.001126	0.001126	0.001126	0.001126	0.001126	0.000263
6	[S-(Z,E)]-5- Water			pg	0.187945	0.083272	0.083272	0.006399	0.011906	0.000592	0.000592	0.000592	0.000592	0.000592	0.000139
7	1-(2-Chloro Air			pg	1.225743	0.543084	0.543084	0.041731	0.077646	0.003859	0.003859	0.003859	0.003859	0.003859	0.000903
8	1-(2-Chloro Water			pg	0.644381	0.285503	0.285503	0.021938	0.040819	0.002029	0.002029	0.002029	0.002029	0.002029	0.000475
9	1-(2-Fluoro Air			pg	21.71748	9.622255	9.622255	0.739384	1.375716	0.068373	0.068373	0.068373	0.068373	0.068373	0.016005
10	1-(2-Fluoro Water			pg	11.41694	5.058444	5.058444	0.388696	0.723217	0.035944	0.035944	0.035944	0.035944	0.035944	0.008414
11	1-(3-Chloro Air			pg	47.99381	21.26438	21.26438	1.633977	3.040216	0.151099	0.151099	0.151099	0.151099	0.151099	0.03537
12	1-(3-Chloro Soil			pg	234.7853	104.0251	104.0251	7.993402	14.87271	0.739175	0.739175	0.739175	0.739175	0.739175	0.173028
13	1-Butanol Air			µg	168.9755	0.977444	0.987901	166.8315	0.140316	0.006945	0.006945	0.008903	0.006945	0.006945	0.001626
14	1-Butanol Air	high. pop.		ng	7.186866	0	0.628497	6.079504	0.034176	0	0	0.44469	0	0	0
15	1-Butanol Water			ng	73.6905	0.708857	0.713377	72.13946	0.101593	0.005037	0.005037	0.005883	0.005037	0.005037	0.001179
16	1-Butanol Water	river		ng	16.93925	0	1.50594	14.29114	0.081888	0	0	1.060288	0	0	0
17	1-Butanol Soil			pg	58.93863	26.11364	26.11364	2.0066	3.733527	0.185557	0.185557	0.185557	0.185557	0.185557	0.043436
18	1-Butene Air			ng	1.176809	0.521403	0.521403	0.040065	0.074546	0.003705	0.003705	0.003705	0.003705	0.003705	0.000867
19	1-Butene, : Air			pg	50.98279	22.58869	22.58869	1.735739	3.229556	0.160509	0.160509	0.160509	0.160509	0.160509	0.037572
20	1-Methyl-2 Air			ng	225.0638	99.71789	99.71789	7.662428	14.25689	0.708569	0.708569	0.708569	0.708569	0.708569	0.165864
21	1-Methyl-2 Water			ng	1.1399	0.50505	0.50505	0.038809	0.072208	0.003589	0.003589	0.003589	0.003589	0.003589	0.00084
22	1-Methyl-2 Soil			pg	84.13382	37.27675	37.27675	2.864385	5.329541	0.264879	0.264879	0.264879	0.264879	0.264879	0.062003
23	1-Methyl-2 Air			ng	5.389225	2.387777	2.387777	0.183479	0.341386	0.016967	0.016967	0.016967	0.016967	0.016967	0.003972
24	1-Naphthalene Air			pg	0.274274	0.121521	0.121521	0.009338	0.017374	0.000863	0.000863	0.000863	0.000863	0.000863	0.000202
25	1-Naphthalene Water			pg	0.144189	0.063885	0.063885	0.004909	0.009134	0.000454	0.000454	0.000454	0.000454	0.000454	0.000106
26	1-Naphthalene Air			pg	0.383987	0.170131	0.170131	0.013073	0.024324	0.001209	0.001209	0.001209	0.001209	0.001209	0.000283
27	1-Naphthalene Water			pg	0.201862	0.089438	0.089438	0.006873	0.012787	0.000636	0.000636	0.000636	0.000636	0.000636	0.000149
28	1-Naphthalene Air			pg	0.601111	0.266331	0.266331	0.020465	0.038078	0.001892	0.001892	0.001892	0.001892	0.001892	0.000443
29	1-Naphthalene Water			pg	0.316007	0.140012	0.140012	0.010759	0.020018	0.000995	0.000995	0.000995	0.000995	0.000995	0.000233
30	1-Naphthalene Air			pg	0.994623	0.440682	0.440682	0.033863	0.063005	0.003131	0.003131	0.003131	0.003131	0.003131	0.000733
31	1-Naphthalene Water			pg	0.522874	0.231667	0.231667	0.017802	0.033122	0.001646	0.001646	0.001646	0.001646	0.001646	0.000385
32	1-Pentanol Air	high. pop.		pg	936.4486	0	20.20698	789.4897	1.098789	0	0	125.6531	0	0	0
33	1-Pentanol Water	river		ng	2.247508	0	0.048497	1.894802	0.002637	0	0	0.301572	0	0	0
34	1-Pentene Air			pg	70.37641	31.18132	31.18132	2.396006	4.458064	0.221566	0.221566	0.221566	0.221566	0.221566	0.051865
35	1-Pentene Air	high. pop.		ng	2.388389	0	0.089076	2.189537	0.004844	0	0	0.104933	0	0	0
36	1-Pentene Water	river		ng	1.698406	0	0.036649	1.431872	0.001993	0	0	0.227893	0	0	0
37	1-Propanol Air	high. pop.		ng	11.4136	0	0.256038	9.587521	0.013922	0	0	1.556123	0	0	0
38	1-Propanol Air	low. pop.		pg	0.052174	0	0.001271	0.050034	6.91E-05	0	0	0.0008	0	0	0
39	1-Propanol Water	river		ng	4.154285	0	0.094355	3.477334	0.005131	0	0	0.577464	0	0	0
40	1-Tetradec Air			pg	0.005072	0.002247	0.002247	0.000173	0.000321	1.60E-05	1.60E-05	1.60E-05	1.60E-05	1.60E-05	3.74E-06
41	1,1'-Biphenyl Air			pg	0.000535	0.000237	0.000237	1.82E-05	3.39E-05	1.69E-06	1.69E-06	1.69E-06	1.69E-06	1.69E-06	3.95E-07
42	1,1'-Biphenyl Air			pg	0.000162	7.17E-05	7.17E-05	5.51E-06	1.02E-05	5.09E-07	5.09E-07	5.09E-07	5.09E-07	5.09E-07	1.19E-07
43	1,1-Dichloro Air			pg	4.31E-16	1.91E-16	1.91E-16	1.47E-17	2.73E-17	1.36E-18	1.36E-18	1.36E-18	1.36E-18	1.36E-18	3.18E-19
44	1,1-Dichloro Water			pg	2.93E-06	1.30E-06	1.30E-06	9.97E-08	1.85E-07	9.22E-09	9.22E-09	9.22E-09	9.22E-09	9.22E-09	2.16E-09
45	1,1,1-Trichloro Air			µg	1.408821	0.568955	0.569675	0.167433	0.081384	0.004043	0.004043	0.004256	0.004043	0.004043	0.000946
46	1,1,1-Trichloro Air	low. pop.		ng	138.5316	0	27.80251	109.1425	1.511808	0	0	0.074787	0	0	0
47	1,1,1-Trichloro Water			ng	10.17916	0.121002	0.161337	9.857578	0.019493	0.00086	0.00086	0.016104	0.00086	0.00086	0.000201
48	1,1,1-Trichloro Water	river		pg	1.52E-06	0	6.64E-08	1.44E-06	3.61E-09	0	0	8.81E-09	0	0	0
49	1,1,1-Trichloro Soil			pg	945.5956	418.9603	418.9603	32.19335	59.8997	2.977021	2.977021	2.977021	2.977021	2.977021	0.696868
50	1,2,3,4,7,8 Air			pg	0.003012	0.001334	0.001334	0.000103	0.000191	9.48E-06	9.48E-06	9.48E-06	9.48E-06	9.48E-06	2.22E-06
51	1,2,3,6,7,8 Air			pg	0.0002	8.86E-05	8.86E-05	6.81E-06	1.27E-05	6.30E-07	6.30E-07	6.30E-07	6.30E-07	6.30E-07	1.47E-07
52	1,2,3,6,7,8 Water			pg	7.53E-06	3.34E-06	3.34E-06	2.56E-07	4.77E-07	2.37E-08	2.37E-08	2.37E-08	2.37E-08	2.37E-08	5.55E-09
53	1,2,3,7,8-F Air			pg	0.000127	5.62E-05	5.62E-05	4.32E-06	8.04E-06	3.99E-07	3.99E-07	3.99E-07	3.99E-07	3.99E-07	9.35E-08
54	1,2,3,7,8-F Water			pg	3.45E-06	1.53E-06	1.53E-06	1.17E-07	2.18E-07	1.09E-08	1.09E-08	1.09E-08	1.09E-08	1.09E-08	2.54E-09
55	1,3-Diisocyanate Air			pg	786.4984	348.4699	348.4699	26.7768	49.82153	2.476135	2.476135	2.476135	2.476135	2.476135	0.57962
56	1,3-Diisocyanate Water			pg	11.59385	5.136829	5.136829	0.394719	0.734424	0.036501	0.036501	0.036501	0.036501	0.036501	0.008544
57	1,3-Diisocyanate Soil			ng	5.093304	2.256665	2.256665	0.173404	0.32264	0.016035	0.016035	0.016035	0.016035	0.016035	0.003754
58	1,3-Dioxolane Water			µg	3.877172	0	0.033461	3.827647	0.00182	0	0	0.014244	0	0	0
59	1,3-Propargyl Air			pg	12.46215	5.521544	5.521544	0.424281	0.789428	0.039235	0.039235	0.039235	0.039235	0.039235	0.009184
60	1,4-Benzene Air			pg	251.5149	111.4375	111.4375	8.562971	15.93246	0.791845	0.791845	0.791845	0.791845	0.791845	0.185357
61	1,4-Benzene Water			pg	0.972307	0.430795	0.430795	0.033103	0.061592	0.003061	0.003061	0.003061	0.003061	0.003061	0.000717
62	1,4-Benzene Soil			pg	0.325994	0.144436	0.144436	0.011099	0.02065	0.001026	0.001026	0.001026	0.001026	0.001026	0.00024
63	1,4-Butadiene Air	high. pop.		ng	10.39434	0	0.082634	9.660826	0.004493	0	0	0.646391	0	0	0

64	1,4-Butane	Water	pg	0.04783	0.021192	0.021192	0.001628	0.00303	0.000151	0.000151	0.000151	0.000151	0.000151	3.52E-05
65	1,4-Butane	Water	river ng	23.90699	0	0.190059	22.2199	0.010335	0	0	1.486699	0	0	0
66	1,4-Di(pro)	Air	ng	128.0027	0	1.1318	126.7226	0.061544	0	0	0.086674	0	0	0
67	1,4-Diethyl	Water	µg	3.832516	0	0.017111	3.813958	0.00093	0	0	0.000516	0	0	0
68	1,4-Dioxan	Air	ng	24.93033	11.04576	11.04576	0.848768	1.579237	0.078488	0.078488	0.078488	0.078488	0.078488	0.018373
69	1,4-Dioxan	Water	ng	3.253848	1.441666	1.441666	0.110779	0.206118	0.010244	0.010244	0.010244	0.010244	0.010244	0.002398
70	1,4-Dioxan	Soil	pg	0.043493	0.01927	0.01927	0.001481	0.002755	0.000137	0.000137	0.000137	0.000137	0.000137	3.21E-05
71	1H-Purin-6	Air	pg	1.63612	0.724908	0.724908	0.055703	0.103642	0.005151	0.005151	0.005151	0.005151	0.005151	0.001206
72	1H-Purin-6	Water	pg	0.860129	0.381093	0.381093	0.029284	0.054486	0.002708	0.002708	0.002708	0.002708	0.002708	0.000634
73	2-(2-Butox	Air	ng	3.781862	1.675611	1.675611	0.128756	0.239566	0.011906	0.011906	0.011906	0.011906	0.011906	0.002787
74	2-(2-Ethox	Air	pg	347.7127	154.0593	154.0593	11.83808	22.02621	1.094705	1.094705	1.094705	1.094705	1.094705	0.256251
75	2-(4-{{[3-C]	Air	low. pop. pg	0.005919	0	0.000462	0.005349	2.51E-05	0	0	8.25E-05	0	0	0
76	2-(4-{{[3-C]	Water	river pg	5.98E-07	0	4.63E-08	5.41E-07	2.52E-09	0	0	8.26E-09	0	0	0
77	2-(4-{{[3-C]	Soil	agricultura pg	0.067489	0	0.005311	0.060942	0.000289	0	0	0.000947	0	0	0
78	2-(4-{{[3-C]	Soil	forestry pg	1.73E-05	0	1.34E-06	1.57E-05	7.30E-08	0	0	2.40E-07	0	0	0
79	2-[[[[[4,6-E	Air	pg	4.472571	1.98164	1.98164	0.152271	0.283319	0.014081	0.014081	0.014081	0.014081	0.014081	0.003296
80	2-[[[[[4,6-E	Water	pg	2.351292	1.041775	1.041775	0.080051	0.148945	0.007403	0.007403	0.007403	0.007403	0.007403	0.001733
81	2-[4-(2,4-E	Soil	agricultura pg	1.510373	0	0.071503	1.355532	0.003888	0	0	0.07945	0	0	0
82	2-Acetylan	Air	pg	6.017284	2.666048	2.666048	0.204862	0.381171	0.018944	0.018944	0.018944	0.018944	0.018944	0.004435
83	2-Aminopr	Air	high. pop. pg	972.095	0	20.41336	817.0558	1.110011	0	0	133.5159	0	0	0
84	2-Aminopr	Water	river ng	2.344849	0	0.049072	1.964662	0.002668	0	0	0.328447	0	0	0
85	2-Benzothi	Air	pg	327.9571	145.3063	145.3063	11.16549	20.77477	1.032508	1.032508	1.032508	1.032508	1.032508	0.241692
86	2-Benzothi	Water	pg	358.2092	158.71	158.71	12.19544	22.69112	1.127751	1.127751	1.127751	1.127751	1.127751	0.263987
87	2-Benzothi	Soil	pg	1.317004	0.583518	0.583518	0.044838	0.083427	0.004146	0.004146	0.004146	0.004146	0.004146	0.000971
88	2-Butanol	Air	ng	225.1439	99.75337	99.75337	7.665154	14.26197	0.708821	0.708821	0.708821	0.708821	0.708821	0.165923
89	2-Butanol	Water	pg	123.9109	54.90059	54.90059	4.218619	7.849261	0.390109	0.390109	0.390109	0.390109	0.390109	0.091318
90	2-Butanol	Soil	pg	19.39591	8.593648	8.593648	0.660345	1.228653	0.061064	0.061064	0.061064	0.061064	0.061064	0.014294
91	2-butanoni	Waste	pg	0.034088	0.015103	0.015103	0.001161	0.002159	0.000107	0.000107	0.000107	0.000107	0.000107	2.51E-05
92	2-Butenal	Air	pg	535.7222	237.3597	237.3597	18.23897	33.93586	1.686616	1.686616	1.686616	1.686616	1.686616	0.394807
93	2-Butenal	Water	pg	75.10765	33.27757	33.27757	2.557084	4.757769	0.236462	0.236462	0.236462	0.236462	0.236462	0.055352
94	2-Butene (	Air	pg	39.68359	17.58241	17.58241	1.351051	2.513797	0.124936	0.124936	0.124936	0.124936	0.124936	0.029245
95	2-Butene, :	Air	pg	102.1746	45.27001	45.27001	3.478595	6.472355	0.321677	0.321677	0.321677	0.321677	0.321677	0.075299
96	2-Butene, :	Water	pg	2.033884	0.901143	0.901143	0.069245	0.128838	0.006403	0.006403	0.006403	0.006403	0.006403	0.001499
97	2-Butene, :	Air	high. pop. pg	0.067897	0	0.001623	0.060008	8.83E-05	0	0	0.006177	0	0	0
98	2-Butene, :	Water	pg	0.263874	0	0.006309	0.233214	0.000343	0	0	0.024007	0	0	0
99	2-Chloroac	Air	ng	165.2643	73.22278	73.22278	5.626555	10.46886	0.520301	0.520301	0.520312	0.520299	0.520299	0.121804
100	2-Ethoxyet	Air	ng	71.50609	31.68185	31.68185	2.434467	4.529625	0.225123	0.225123	0.225123	0.225123	0.225123	0.052697
101	2-Hexanon	Water	ng	943.1391	387.3026	385.0377	69.32872	91.80514	2.138939	2.138939	2.616089	3.27E-05	3.27E-05	2.770822
102	2-Methoxy	Air	pg	13.90012	6.158658	6.158658	0.473238	0.880517	0.043762	0.043762	0.043762	0.043762	0.043762	0.010244
103	2-Methyl-1	Air	high. pop. ng	3.388943	0	0.063434	2.604249	0.003449	0	0	0.717811	0	0	0
104	2-Methyl-1	Water	ng	7.865014	8.74E-14	0.259042	7.485876	0.014086	6.21E-16	6.21E-16	0.106009	6.21E-16	6.21E-16	1.45E-16
105	2-Methyl-1	Water	river ng	8.133349	0	0.152239	6.25009	0.008278	0	0	1.722742	0	0	0
106	2-Methyl-2	Water	pg	0.03135	0	0.00075	0.027708	4.08E-05	0	0	0.002852	0	0	0
107	2-Methyl-4	Air	pg	0.674102	0.298671	0.298671	0.02295	0.042702	0.002122	0.002122	0.002122	0.002122	0.002122	0.000497
108	2-Methyl-4	Air	low. pop. pg	0.109432	0	0.001145	0.107298	6.23E-05	0	0	0.000926	0	0	0
109	2-Methyl-4	Water	pg	0.000268	0.000119	0.000119	9.12E-06	1.70E-05	8.43E-07	8.43E-07	8.43E-07	8.43E-07	8.43E-07	1.97E-07
110	2-Methyl-4	Water	groundwat pg	1.64E-08	0	6.91E-10	1.49E-08	3.76E-11	0	0	7.55E-10	0	0	0
111	2-Methyl-4	Water	river pg	0.013613	0	0.000143	0.013348	7.75E-06	0	0	0.000115	0	0	0
112	2-Methyl-4	Soil	agricultura pg	66.61861	0	1.590668	63.84914	0.086495	0	0	1.092309	0	0	0
113	2-Methylar	Air	pg	1.166062	0.516641	0.516641	0.039699	0.073865	0.003671	0.003671	0.003671	0.003671	0.003671	0.000859
114	2-Methyla	Air	µg	14.4615	0.000678	0.075464	14.08705	0.004164	4.82E-06	4.82E-06	0.294121	4.82E-06	4.82E-06	1.13E-06
115	2-Methyla	Water	µg	4.096905	0	0.021113	3.993126	0.001148	0	0	0.081518	0	0	0
116	2-Nitroben	Air	high. pop. ng	2.276673	0	0.04908	1.953698	0.002669	0	0	0.271227	0	0	0
117	2-Pentene	Air	pg	52.52304	23.27112	23.27112	1.788177	3.327125	0.165358	0.165358	0.165358	0.165358	0.165358	0.038707
118	2-Pentene	Air	pg	98.49861	43.64128	43.64128	3.353443	6.239493	0.310103	0.310103	0.310103	0.310103	0.310103	0.07259
119	2-Phenoxy	Air	ng	1.79188	0.793919	0.793919	0.061006	0.113508	0.005641	0.005641	0.005641	0.005641	0.005641	0.001321
120	2-Phenylpl	Air	pg	29.44675	13.04683	13.04683	1.002532	1.865334	0.092707	0.092707	0.092707	0.092707	0.092707	0.021701
121	2-Phenylpl	Water	pg	0.108735	0.048177	0.048177	0.003702	0.006888	0.000342	0.000342	0.000342	0.000342	0.000342	8.01E-05
122	2-Phenylpl	Soil	pg	28.41112	12.58797	12.58797	0.967273	1.799731	0.089447	0.089447	0.089447	0.089447	0.089447	0.020938
123	2-Propano	Air	µg	57.9626	0.000714	0.382035	57.50112	0.020837	5.07E-06	5.07E-06	0.057866	5.07E-06	5.07E-06	1.19E-06
124	2-Propano	Air	high. pop. µg	8.319927	0	0.190686	7.980649	0.010369	0	0	0.138223	0	0	0
125	2-Propano	Air	low. pop. pg	826.758	0	20.13402	792.8473	1.094821	0	0	12.6818	0	0	0
126	2-Propano	Water	ng	980.7652	0	6.452123	972.9836	0.350845	0	0	0.978598	0	0	0
127	2-Propano	Water	river ng	17.11898	0	1.071651	14.28508	0.058273	0	0	1.703979	0	0	0
128	2-propano	Waste	ng	118.2918	52.41097	52.41097	4.027314	7.493315	0.372419	0.372419	0.372419	0.372419	0.372419	0.087177
129	2-Propene	Air	pg	0.193271	0.085632	0.085632	0.00658	0.012243	0.000608	0.000608	0.000608	0.000608	0.000608	0.000142
130	2,2-Bis(4-†	Air	ng	1.129498	0.500441	0.500441	0.038454	0.071549	0.003556	0.003556	0.003556	0.003556	0.003556	0.000832
131	2,2-Bis(4-†	Water	pg	0.614337	0.272191	0.272191	0.020915	0.038916	0.001934	0.001934	0.001934	0.001934	0.001934	0.000453
132	2,2-Bis(4-†	Soil	pg	1.839856	0.815176	0.815176	0.062639	0.116548	0.005792	0.005792	0.005792	0.005792	0.005792	0.001356
133	2,3,4'-Tric	Air	pg	0.006327	0.002803	0.002803	0.000215	0.000401	1.99E-05	1.99E-05	1.99E-05	1.99E-05	1.99E-05	4.66E-06
134	2,4-D	Air	pg	131.5237	58.27355	58.27355	4.477801	8.331501	0.414076	0.414076	0.414076	0.414076	0.414076	0.096928
135	2,4-D	Air	low. pop. ng	789.5017	0	10.64381	727.5446	0.578775	0	0	50.73445	0	0	0
136	2,4-D	Water	ng	1.877123	0.0172	0.041983	1.695369	0.003807	0.000122	0.000122	0.118247	0.000122	0.000122	2.86E-05
137	2,4-D	Water	groundwat ng	175.1086	0	2.360755	161.3676	0.12837	0	0	11.25192	0	0	0
138	2,4-D	Water	river pg	0.176712	0	0.002136	0.173534	0.000116	0	0	0.000925	0	0	0
139	2,4-D	Soil	agricultura µg	11.18815	0	0.131983	7.698218	0.007177	0	0	3.350771	0	0	0
140	2,4-D													

143	2,4-D Buto Air		pg	198.4615	87.93133	87.93133	6.756736	12.57174	0.624817	0.624817	0.624817	0.624817	0.624817	0.146259
144	2,4-D Buto Water		pg	84.47369	37.42733	37.42733	2.875956	5.351071	0.265949	0.265949	0.265949	0.265949	0.265949	0.062254
145	2,4-D estei Air	low. pop.	pg	7.04E-07	0	2.71E-08	6.47E-07	1.47E-09	0	0	2.91E-08	0	0	0
146	2,4-D estei Water	groundwat	pg	2.34E-06	0	1.10E-07	2.10E-06	5.99E-09	0	0	1.22E-07	0	0	0
147	2,4-D estei Water	river	pg	9.61E-09	0	4.52E-10	8.63E-09	2.46E-11	0	0	5.02E-10	0	0	0
148	2,4-D estei Soil	agricultura	pg	305.6477	0	1.656152	278.2438	0.090056	0	0	25.65769	0	0	0
149	2,4-D Isooi Air		pg	2.000618	0.886404	0.886404	0.068112	0.126731	0.006299	0.006299	0.006299	0.006299	0.006299	0.001474
150	2,4-D Isopi Air		pg	3.04689	1.34997	1.34997	0.103733	0.193008	0.009593	0.009593	0.009593	0.009593	0.009593	0.002245
151	2,4-D Isopi Water		pg	1.601767	0.709687	0.709687	0.054533	0.101466	0.005043	0.005043	0.005043	0.005043	0.005043	0.00118
152	2,4-D sodii Air		pg	0.586803	0.259992	0.259992	0.019978	0.037172	0.001847	0.001847	0.001847	0.001847	0.001847	0.000432
153	2,4-D, diet Air		pg	0.777637	0.344544	0.344544	0.026475	0.04926	0.002448	0.002448	0.002448	0.002448	0.002448	0.000573
154	2,4-D, diet Water		pg	0.408795	0.181123	0.181123	0.013918	0.025896	0.001287	0.001287	0.001287	0.001287	0.001287	0.000301
155	2,4-D, dim Air		ng	7.468124	3.308864	3.308864	0.254257	0.473076	0.023512	0.023512	0.023512	0.023512	0.023512	0.005504
156	2,4-D, dim Air	low. pop.	pg	4.90E-07	0	2.27E-08	4.41E-07	1.23E-09	0	0	2.51E-08	0	0	0
157	2,4-D, dim Water		ng	12.00576	5.31933	5.31933	0.408743	0.760517	0.037798	0.037798	0.037798	0.037798	0.037798	0.008848
158	2,4-D, dim Water	groundwat	pg	2.58E-06	0	1.19E-07	2.32E-06	6.46E-09	0	0	1.31E-07	0	0	0
159	2,4-D, dim Water	river	pg	1.06E-08	0	4.88E-10	9.54E-09	2.65E-11	0	0	5.40E-10	0	0	0
160	2,4-D, dim Soil	agricultura	ng	93.58643	0	0.293353	26.5957	0.015952	0	0	66.68142	0	0	0
161	2,4-D, isop Air		pg	128.7187	57.03076	57.03076	4.382304	8.153816	0.405246	0.405246	0.405246	0.405246	0.405246	0.094861
162	2,4-D, isop Water		pg	67.66842	29.98151	29.98151	2.303811	4.286524	0.213041	0.213041	0.213041	0.213041	0.213041	0.049869
163	2,4-Di-tert- Water		pg	0.027903	0	4.19E-05	0.006797	2.28E-06	0	0	0.021062	0	0	0
164	2,4-dinitro- Waste		pg	22.08467	9.784945	9.784945	0.751886	1.398976	0.069529	0.069529	0.069529	0.069529	0.069529	0.016276
165	2,4,5,2',5'- Air		pg	0.010776	0.004774	0.004774	0.000367	0.000683	3.39E-05	3.39E-05	3.39E-05	3.39E-05	3.39E-05	7.94E-06
166	2,6-Dichlo Air		pg	15.49297	6.86439	6.86439	0.527467	0.981417	0.048777	0.048777	0.048777	0.048777	0.048777	0.011418
167	2,6-Dichlo Water		pg	8.144883	3.608713	3.608713	0.277297	0.515946	0.025643	0.025643	0.025643	0.025643	0.025643	0.006002
168	2,6-Xylidin Air		pg	95.83508	42.46117	42.46117	3.262761	6.07077	0.301718	0.301718	0.301718	0.301718	0.301718	0.070627
169	3-Anilino-5 Air		pg	16.57938	7.345743	7.345743	0.564455	1.050238	0.052197	0.052197	0.052197	0.052197	0.052197	0.012218
170	3-Anilino-5 Water		pg	8.715918	3.861718	3.861718	0.296738	0.552119	0.02744	0.02744	0.02744	0.02744	0.02744	0.006423
171	3-Cyano-3- Water		ng	85.80907	0	0.373381	85.36037	0.020303	0	0	0.05501	0	0	0
172	3-Methylcl- Air		pg	119.6367	53.00685	53.00685	4.073103	7.578509	0.376653	0.376653	0.376653	0.376653	0.376653	0.088168
173	4-Dimethy Air		pg	3.886229	1.721852	1.721852	0.132309	0.246177	0.012235	0.012235	0.012235	0.012235	0.012235	0.002864
174	4-Methyl-2 Air		ng	43.73168	19.37598	19.37598	1.488871	2.770227	0.137681	0.137681	0.137681	0.137681	0.137681	0.032229
175	4-Methyl-2 Water		pg	879.4175	389.6391	389.6391	29.94028	55.70758	2.768673	2.768673	2.768673	2.768673	2.768673	0.648098
176	4-Methyl-2 Soil		ng	3.757784	1.664943	1.664943	0.127936	0.238041	0.011831	0.011831	0.011831	0.011831	0.011831	0.002769
177	4-Methyl-2 Water	river	pg	333.0585	0	4.147188	327.9144	0.22551	0	0	0.771412	0	0	0
178	4-Methyl-2 Air		µg	10.88504	4.822778	4.822778	0.370587	0.689524	0.034269	0.034269	0.034269	0.034269	0.034269	0.008022
179	4-Methyl-2 Air	high. pop.	ng	9.413215	0	0.117211	9.267829	0.006374	0	0	0.021801	0	0	0
180	4-Methyl-2 Air	low. pop.	pg	18.06824	0	0.440016	17.32715	0.023927	0	0	0.277152	0	0	0
181	4-Methyl-2 Water		ng	607.2133	249.374	247.9163	44.62905	59.10181	1.377361	1.377361	1.652406	0.00071	0.00071	1.783511
182	4-Methyl-2 Water	river	ng	64.57781	0	0.804106	63.58041	0.043725	0	0	0.149565	0	0	0
183	4-Methyl-2 Soil		pg	84.42945	37.40773	37.40773	2.87445	5.348268	0.265809	0.265809	0.265809	0.265809	0.265809	0.062221
184	4,4'-Diisoc Air		ng	34.32155	15.20668	15.20668	1.168497	2.174133	0.108055	0.108055	0.108055	0.108055	0.108055	0.025294
185	4,4'-Methy Air		pg	542.4321	240.3327	240.3327	18.46742	34.36091	1.707741	1.707741	1.707741	1.707741	1.707741	0.399752
186	4,4'-Methy Soil		pg	5.267212	2.333717	2.333717	0.179325	0.333657	0.016583	0.016583	0.016583	0.016583	0.016583	0.003882
187	4,4'-Methy Air		ng	2.391769	1.059709	1.059709	0.081429	0.151509	0.00753	0.00753	0.00753	0.00753	0.00753	0.001763
188	4,4'-Methy Water		pg	139.3302	61.73232	61.73232	4.743577	8.826009	0.438654	0.438654	0.438654	0.438654	0.438654	0.102681
189	4,4'-Oxybi- Air		pg	275.8604	122.2241	122.2241	9.391828	17.47465	0.868492	0.868492	0.868492	0.868492	0.868492	0.203299
190	5-Fluorour Air		pg	0.126759	0.056163	0.056163	0.004316	0.00803	0.000399	0.000399	0.000399	0.000399	0.000399	9.34E-05
191	5-Fluorour Soil		pg	10.40034	4.608025	4.608025	0.354086	0.65882	0.032743	0.032743	0.032743	0.032743	0.032743	0.007665
192	5-methyl C Air		pg	6.137473	2.470333	2.455887	0.442203	0.585564	0.013643	0.013643	0.083964	0	0	0.072238
193	7,12-Dime Air		ng	1.038202	0.459991	0.459991	0.035346	0.065766	0.003269	0.003269	0.003269	0.003269	0.003269	0.000765
194	8-Dodecer Air		pg	1.5809	0.700441	0.700441	0.053823	0.100144	0.004977	0.004977	0.004977	0.004977	0.004977	0.001165
195	8-Dodecer Water		pg	0.831097	0.36823	0.36823	0.028295	0.052647	0.002617	0.002617	0.002617	0.002617	0.002617	0.000612
196	Abamectin Air	low. pop.	ng	1.851199	0	0.024958	1.705927	0.001357	0	0	0.118957	0	0	0
197	Abamectin Water		pg	3.44706	0	0.046473	3.176555	0.002527	0	0	0.221506	0	0	0
198	Abamectin Water	groundwat	pg	140.4358	0	1.893333	129.4152	0.102953	0	0	9.024309	0	0	0
199	Abamectin Soil	agricultura	ng	18.79541	0	0.22017	15.31034	0.011972	0	0	3.252925	0	0	0
200	Abamectin Soil	forestry	pg	60.00438	0	0.80897	55.29558	0.043989	0	0	3.855841	0	0	0
201	Acenaphth Air		ng	336.0291	74.92146	79.0983	56.62356	10.94422	0.532282	0.532282	112.1868	0.531965	0.531965	0.126198
202	Acenaphth Air	low. pop.	µg	1.277666	0	0.011707	1.264719	0.000637	0	0	0.000603	0	0	0
203	Acenaphth Water		pg	741.2994	328.4438	328.4438	25.23797	46.95835	2.333835	2.333835	2.333835	2.333835	2.333835	0.54631
204	Acenaphth Water	ocean	ng	225.5626	0	0.788932	224.7229	0.0429	0	0	0.007846	0	0	0
205	Acenaphth Water	river	ng	301.3386	0	3.967386	207.8318	0.215733	0	0	89.32371	0	0	0
206	Acenaphth Air		ng	62.81853	27.20959	27.23603	3.460216	3.894304	0.1933	0.1933	0.199468	0.193145	0.193145	0.046033
207	Acenaphth Air	low. pop.	µg	5.352725	0	0.045968	5.301733	0.0025	0	0	0.002524	0	0	0
208	Acenaphth Water		pg	313.3744	138.8452	138.8452	10.66901	19.85101	0.986597	0.986597	0.986597	0.986597	0.986597	0.230945
209	Acenaphth Water	ocean	ng	111.7209	0	0.390757	111.305	0.021248	0	0	0.003886	0	0	0
210	Acenaphth Water	river	ng	83.49177	0	0.319715	82.9053	0.017385	0	0	0.249368	0	0	0
211	Acephate Air		ng	12.00866	5.320614	5.320614	0.408842	0.7607	0.037807	0.037807	0.037807	0.037807	0.037807	0.00885
212	Acephate Air	low. pop.	µg	1.434635	0	0.019341	1.322061	0.001052	0	0	0.092181	0	0	0
213	Acephate Water		ng	2.253227	0.179653	0.204563	1.716562	0.02704	0.001277	0.001277	0.120003	0.001277	0.001277	0.000299
214	Acephate Water	groundwat	ng	20.26985	0	0.273274	18.67919	0.01486	0	0	1.30252	0	0	0
215	Acephate Soil	agricultura	µg	5.339349	0	0.069299	4.758004	0.003768	0	0	0.508278	0	0	0
216	Acephate Soil	forestry	ng	70.24146	0	0.946971	64.72951	0.051493	0	0	4.513485	0	0	0
217	Acetaldehy Air		µg	190.4594	29.94149	31.59762	122.3789	5.436884	0.194876	0.194876	0.41782	0.1325	0.1325	0.032017
218	Acetaldehy Air	high. pop.	µg	27.36914	0	3.025448	24.05944	0.164514	0	0	0.119739	0	0	0
219	Acetaldehy Air	low. pop.	µg	101.5641	0	13.67753	82.35072	0.743738	0	0	4.792064	0		

222	Acetaldehy	Soil	pg	107.2061	47.49925	47.49925	3.649893	6.791076	0.337517	0.337517	0.337517	0.337517	0.337517	0.337517	0.079007
223	Acetaldehy	Waste	pg	0.015046	0.006666	0.006666	0.000512	0.000953	4.74E-05	4.74E-05	4.74E-05	4.74E-05	4.74E-05	4.74E-05	1.11E-05
224	Acetamide	Air	pg	32.19943	14.26644	14.26644	1.096248	2.039705	0.101374	0.101374	0.101374	0.101374	0.101374	0.101374	0.02373
225	Acetamide	Water	pg	18.38998	8.147956	8.147956	0.626098	1.164932	0.057897	0.057897	0.057897	0.057897	0.057897	0.057897	0.013553
226	Acetamide	Soil	agricultura	pg	234.2946	0	2.435674	229.7581	0.132444	0	0	1.968453	0	0	0
227	Acetamipri	Air	pg	60.55686	26.83063	26.83063	2.061694	3.836035	0.190651	0.190651	0.190651	0.190651	0.190651	0.190651	0.044628
228	Acetamipri	Air	low. pop.	ng	35.35429	0	0.476641	32.57989	0.025918	0	0	2.271843	0	0	0
229	Acetamipri	Water	pg	46.34048	14.10514	14.3007	14.45068	2.027277	0.100227	0.100227	1.032316	0.100227	0.100227	0.100227	0.023461
230	Acetamipri	Water	groundwat	pg	19.00485	0	0.25622	17.51346	0.013932	0	0	1.221239	0	0	0
231	Acetamipri	Water	river	pg	8.41E-07	0	7.35E-08	7.52E-07	4.00E-09	0	0	1.10E-08	0	0	0
232	Acetamipri	Soil	agricultura	ng	47.66079	0	0.454198	32.52567	0.024698	0	0	14.65622	0	0	0
233	Acetamipri	Soil	forestry	ng	3.233529	0	0.043594	2.979781	0.00237	0	0	0.207784	0	0	0
234	Acetic acic	Air	µg	1.001583	0.062036	0.083743	0.843178	0.01005	0.000441	0.000441	0.000709	0.000441	0.000441	0.000441	0.000103
235	Acetic acic	Air	high. pop.	µg	67.94858	0	10.54806	56.672	0.573568	0	0	0.154957	0	0	0
236	Acetic acic	Air	low. pop.	µg	107.9205	0	9.833727	83.08709	0.534725	0	0	14.46494	0	0	0
237	Acetic acic	Water	µg	50.13324	0.001594	0.249837	49.80225	0.013727	1.13E-05	1.13E-05	0.065783	1.13E-05	1.13E-05	1.13E-05	2.65E-06
238	Acetic acic	Water	river	ng	846.0393	0	14.59129	714.0304	0.793426	0	0	116.6242	0	0	0
239	Acetic acic	Soil	pg	0.039715	0.017596	0.017596	0.001352	0.002516	0.000125	0.000125	0.000125	0.000125	0.000125	0.000125	2.93E-05
240	Acetic anh	Water	ng	56.52293	0	0.52478	51.14178	0.028536	0	0	4.827832	0	0	0	0
241	Acetochlor	Air	ng	87.87935	38.93626	38.93626	2.991904	5.566806	0.276671	0.276671	0.276671	0.276671	0.276671	0.276671	0.064764
242	Acetochlor	Water	ng	42.51081	18.83505	18.83505	1.447305	2.69289	0.133837	0.133837	0.133837	0.133837	0.133837	0.133837	0.031329
243	Acetochlor	Soil	agricultura	ng	226.2603	0	1.048957	97.53765	0.057039	0	0	127.6167	0	0	0
244	Acetone	Air	µg	50.57655	0.009423	0.472782	49.96807	0.026543	6.70E-05	6.70E-05	0.099441	6.70E-05	6.70E-05	6.70E-05	1.57E-05
245	Acetone	Air	high. pop.	µg	29.11072	0	3.177391	25.56002	0.172776	0	0	0.200535	0	0	0
246	Acetone	Air	low. pop.	µg	18.3058	0	0.199842	13.83122	0.010867	0	0	4.263871	0	0	0
247	Acetone	Water	µg	8.095845	0.593161	0.637909	6.645558	0.143223	0.003276	0.003276	0.065198	5.01E-08	5.01E-08	5.01E-08	0.004243
248	Acetone	Water	river	µg	5.29031	0	0.650715	4.590073	0.035384	0	0	0.014139	0	0	0
249	Acetonitril	Air	ng	91.03896	40.33618	40.33618	3.099474	5.766954	0.286618	0.286618	0.286618	0.286618	0.286618	0.286618	0.067092
250	Acetonitril	Air	low. pop.	µg	3.359423	0	0.036964	2.084058	0.00201	0	0	1.236391	0	0	0
251	Acetonitril	Water	ng	4.838368	2.143711	2.143711	0.164725	0.306491	0.015233	0.015233	0.015233	0.015233	0.015233	0.015233	0.003566
252	Acetonitril	Water	river	pg	918.9889	0	22.57902	715.4289	1.227772	0	0	179.7532	0	0	0
253	Acetonitril	Soil	pg	2.559542	1.134044	1.134044	0.087141	0.162137	0.008058	0.008058	0.008058	0.008058	0.008058	0.008058	0.001886
254	Acetophen	Air	ng	446.771	197.9485	197.9485	15.21066	28.30122	1.406569	1.406569	1.406592	1.406564	1.406564	1.406564	0.329276
255	Acetophen	Water	pg	54.73097	24.24938	24.24938	1.863348	3.466988	0.17231	0.17231	0.17231	0.17231	0.17231	0.17231	0.040335
256	Acetophen	Soil	pg	87.74746	38.87783	38.87783	2.987413	5.558451	0.276256	0.276256	0.276256	0.276256	0.276256	0.276256	0.064667
257	Acetyl chl	Water	river	ng	1.765568	0	0.038098	1.488495	0.002072	0	0	0.236904	0	0	0
258	Acibenzola	Air	pg	0.105902	0.046922	0.046922	0.003606	0.006708	0.000333	0.000333	0.000333	0.000333	0.000333	0.000333	7.80E-05
259	Acibenzola	Water	pg	0.055673	0.024667	0.024667	0.001895	0.003527	0.000175	0.000175	0.000175	0.000175	0.000175	0.000175	4.10E-05
260	Acidic aqu	Waste	pg	85.38894	37.83285	37.83285	2.907116	5.409048	0.26883	0.26883	0.26883	0.26883	0.26883	0.26883	0.062928
261	Acidity, un	Air	pg	-70.1702	-31.0899	-31.0899	-2.38898	-4.445	-0.22092	-0.22092	-0.22092	-0.22092	-0.22092	-0.22092	-0.05171
262	Acidity, un	Water	mg	89.0775	39.46712	39.46712	3.032695	5.642703	0.280443	0.280443	0.280443	0.280443	0.280443	0.280443	0.065647
263	Acidity, un	Water	river	µg	37.66933	0	0.060046	11.69443	0.003265	0	0	25.91159	0	0	0
264	Acidity, un	Soil	ng	5.406521	2.39544	2.39544	0.184068	0.342482	0.017021	0.017021	0.017021	0.017021	0.017021	0.017021	0.003984
265	Acids, uns	Air	ng	-8.18166	-3.62501	-3.62501	-0.27855	-0.51828	-0.02576	-0.02576	-0.02576	-0.02576	-0.02576	-0.02576	-0.00603
266	Acids, uns	Water	pg	451.4028	183.141	182.07	32.7832	43.41144	1.011421	1.011421	3.263846	0	0	0	4.710462
267	Acifluorfen	Soil	agricultura	ng	55.2551	0	0.172835	15.6022	0.009398	0	0	39.47066	0	0	0
268	Acifluorfen	Air	pg	663.5439	293.9931	293.9931	22.59074	42.03286	2.089037	2.089037	2.089037	2.089037	2.089037	2.089037	0.489007
269	Acifluorfen	Water	pg	346.7897	153.6504	153.6504	11.80666	21.96774	1.091799	1.091799	1.091799	1.091799	1.091799	1.091799	0.255571
270	Acionifen	Air	low. pop.	ng	1.260433	0	0.009971	0.674078	0.000542	0	0	0.575841	0	0	0
271	Acionifen	Water	river	pg	1.349444	0	0.010428	0.720699	0.000567	0	0	0.61775	0	0	0
272	Acionifen	Soil	agricultura	ng	11.30341	0	0.089426	6.045083	0.004863	0	0	5.164039	0	0	0
273	Acionifen	Soil	forestry	pg	39.13387	0	0.30242	20.90027	0.016445	0	0	17.91474	0	0	0
274	Acrinathrin	Soil	agricultura	pg	6.72E-10	0	1.53E-11	6.41E-10	8.30E-13	0	0	1.42E-11	0	0	0
275	Acrolein	Air	µg	138.4161	45.9034	46.41386	37.63281	6.763868	0.323272	0.323272	0.355022	0.313138	0.313138	0.313138	0.074373
276	Acrolein	Air	high. pop.	ng	59.69006	0	1.364564	58.15927	0.0742	0	0	0.092029	0	0	0
277	Acrolein	Air	low. pop.	µg	2.048785	0	0.406613	1.618367	0.02211	0	0	0.001695	0	0	0
278	Acrolein	Water	pg	0.328486	0.14554	0.14554	0.011183	0.020808	0.001034	0.001034	0.001034	0.001034	0.001034	0.001034	0.000242
279	Acrolein	Soil	pg	0.438795	0.194415	0.194415	0.014939	0.027796	0.001381	0.001381	0.001381	0.001381	0.001381	0.001381	0.000323
280	Acrylamid	Air	ng	4.898072	2.170164	2.170164	0.166758	0.310273	0.015421	0.015421	0.015421	0.015421	0.015421	0.015421	0.00361
281	Acrylamid	Water	pg	11.42046	5.060007	5.060007	0.388816	0.723441	0.035955	0.035955	0.035955	0.035955	0.035955	0.035955	0.008416
282	Acrylamid	Soil	pg	197.6724	87.58172	87.58172	6.729872	12.52176	0.622333	0.622333	0.622333	0.622333	0.622333	0.622333	0.145677
283	Acrylate	Air	ng	1.833578	0	0.029426	1.759697	0.0016	0	0	0.042855	0	0	0	0
284	Acrylate	Water	ng	98.47298	0	2.382724	94.36945	0.129565	0	0	1.591232	0	0	0	0
285	Acrylic aci	Air	ng	46.88443	20.77285	20.77285	1.596208	2.969941	0.147606	0.147606	0.147606	0.147606	0.147606	0.147606	0.034552
286	Acrylic aci	Water	pg	283.4149	125.5712	125.5712	9.649025	17.9532	0.892276	0.892276	0.892276	0.892276	0.892276	0.892276	0.208866
287	Acrylic aci	Soil	pg	746.2282	330.6276	330.6276	25.40577	47.27058	2.349353	2.349353	2.349353	2.349353	2.349353	2.349353	0.549942
288	Acrylonitril	Air	µg	24.0876	10.67237	10.67237	0.820076	1.525853	0.075835	0.075835	0.075835	0.075835	0.075835	0.075835	0.017752
289	Acrylonitril	Water	pg	7.537958	3.339805	3.339805	0.256634	0.4775	0.023732	0.023732	0.023732	0.023732	0.023732	0.023732	0.005555
290	Acrylonitril	Soil	pg	3.434418	1.521671	1.521671	0.116927	0.217557	0.010813	0.010813	0.010813	0.010813	0.010813	0.010813	0.002531
291	Actinides,	Air	low. pop.	mBq	14.35441	0	2.880921	11.30908	0.156655	0	0	0.00775	0	0	0
292	Actinides,	Water	ocean	µBq	509.2678	0	71.33552	433.7629	3.878989	0	0	0.290429	0	0	0
293	Adipate, bi	Air	pg	1.97E-10	8.74E-11	8.74E-11	6.71E-12	1.25E-11	6.21E-13	6.21E-13	6.21E-13	6.21E-13	6.21E-13	6.21E-13	1.45E-13
294	Aerosols, r	Air	low. pop.	µBq	35.72607	0	0.537231	35.12501	0.029213	0	0	0.034622	0	0	0
295	Air	Raw	in air	g	1.66423</										

301	Aldehydes	Air	high. pop.	ng	379.2925	0	3.497415	375.5438	0.190178	0	0	0.061193	0	0	0
302	Aldehydes	Air	low. pop.	µg	6.850223	0	1.354148	5.418731	0.073634	0	0	0.00371	0	0	0
303	Aldicarb	Air		ng	5.832717	2.584272	2.584272	0.198578	0.369479	0.018363	0.018363	0.018363	0.018363	0.018363	0.004298
304	Aldicarb	Water		ng	1.953717	0.865624	0.865624	0.066515	0.12376	0.006151	0.006151	0.006151	0.006151	0.006151	0.00144
305	Aldicarb	Soil	agricultura	ng	24.39296	0	0.59861	11.32627	0.03255	0	0	12.43554	0	0	0
306	Aldrin	Air		pg	0.75887	0.336229	0.336229	0.025836	0.048071	0.002389	0.002389	0.002389	0.002389	0.002389	0.000559
307	Aldrin	Soil	agricultura	µg	2.176023	0	0.407667	1.733115	0.022168	0	0	0.013073	0	0	0
308	Alkylbenze	Air	low. pop.	ng	53.96313	0	0.727523	49.72841	0.03956	0	0	3.467635	0	0	0
309	Alkylbenze	Soil	agricultura	ng	411.4134	0	5.546611	379.1281	0.301606	0	0	26.43715	0	0	0
310	Alkylbenze	Soil	forestry	ng	1.147522	0	0.015471	1.057471	0.000841	0	0	0.073739	0	0	0
311	Allyl alcohol	Air		ng	6.875076	3.046105	3.046105	0.234066	0.435509	0.021645	0.021645	0.021645	0.021645	0.021645	0.005067
312	Allyl alcohol	Water		ng	1.734896	0.768672	0.768672	0.059066	0.109899	0.005462	0.005462	0.005462	0.005462	0.005462	0.001279
313	Allyl chlori	Air		ng	6.860108	3.039474	3.039474	0.233556	0.43456	0.021598	0.021598	0.021598	0.021598	0.021598	0.005056
314	Allyl chlori	Water		ng	50.90852	5.78E-05	0.249685	50.54183	0.013582	4.11E-07	4.11E-07	0.103366	4.11E-07	4.11E-07	9.61E-08
315	Allylamine	Air		pg	42.70537	18.92125	18.92125	1.453929	2.705214	0.134449	0.134449	0.134449	0.134449	0.134449	0.031472
316	Alpha-cypr	Air		pg	0.010217	0	0.00013	0.010068	7.07E-06	0	0	1.26E-05	0	0	0
317	Alpha-cypr	Air	low. pop.	ng	6.150657	0	0.082922	5.667989	0.004509	0	0	0.395237	0	0	0
318	Alpha-cypr	Water		pg	9.419292	0	0.126989	8.68012	0.006905	0	0	0.605277	0	0	0
319	Alpha-cypr	Water	river	pg	0.00127	0	1.62E-05	0.001252	8.79E-07	0	0	1.56E-06	0	0	0
320	Alpha-cypr	Soil	agricultura	ng	6.99892	0	0.091303	6.508155	0.004965	0	0	0.394497	0	0	0
321	Alpha-cypr	Soil	forestry	pg	174.6787	0	2.35499	160.9709	0.128057	0	0	11.22473	0	0	0
322	alpha-Nap	Air		pg	4.478774	1.984388	1.984388	0.152482	0.283712	0.014101	0.014101	0.014101	0.014101	0.014101	0.003301
323	Aluminium	Raw	in ground	mg	84.14722	7.49E-10	4.649236	77.43441	0.25281	5.32E-12	5.32E-12	1.810771	5.32E-12	5.32E-12	1.25E-12
324	Aluminium	Air		µg	1.079291	0.478196	0.478196	0.036745	0.068369	0.003398	0.003398	0.003398	0.003398	0.003398	0.000795
325	Aluminium	Water		mg	2.796923	1.135758	1.129144	0.202818	0.268768	0.00628	0.00628	0.011172	3.40E-05	3.40E-05	0.036634
326	Aluminium	Soil		µg	3.519046	1.559166	1.559166	0.119808	0.222917	0.011079	0.011079	0.011079	0.011079	0.011079	0.002593
327	Aluminium	Air		mg	7.882218	0	0.85464	6.960417	0.046472	0	0	0.020689	0	0	0
328	Aluminium	Air	high. pop.	µg	338.7249	0	12.5104	313.9175	0.680274	0	0	11.61678	0	0	0
329	Aluminium	Air	low. pop.	µg	13.9324	0	0.896942	12.92015	0.048773	0	0	0.066537	0	0	0
330	Aluminium	Air	low. pop.,	µg	294.248	0	36.13373	255.9017	1.964833	0	0	0.247713	0	0	0
331	Aluminium	Water		µg	14.22928	4.76E-07	0.073267	14.14898	0.003984	3.38E-09	3.38E-09	0.003049	3.38E-09	3.38E-09	7.92E-10
332	Aluminium	Water	groundwat	µg	330.1409	0	28.9699	298.1861	1.575287	0	0	1.409688	0	0	0
333	Aluminium	Water	groundwat	g	1.038509	0	0.142014	0.886323	0.007722	0	0	0.00245	0	0	0
334	Aluminium	Water	ocean	mg	5.717367	0	0.01939	5.696685	0.001054	0	0	0.000238	0	0	0
335	Aluminium	Water	river	mg	2.437229	0	0.222055	2.201182	0.012075	0	0	0.001918	0	0	0
336	Aluminium	Soil		mg	5.828362	0	0.965327	4.803039	0.052491	0	0	0.007505	0	0	0
337	Aluminium	Soil	agricultura	µg	180.9833	0	21.96709	153.2363	1.194497	0	0	4.585333	0	0	0
338	Aluminium	Soil	industrial	mg	43.92566	0	0.161289	43.75196	0.00877	0	0	0.003644	0	0	0
339	Aluminium	Water		ng	18.55886	8.132403	8.143578	0.812156	1.163316	0.057787	0.057787	0.062728	0.057787	0.057787	0.013527
340	Aluminium	Soil		ng	130.5532	57.84355	57.84355	4.44476	8.270023	0.411021	0.411021	0.411021	0.411021	0.411021	0.096213
341	Aluminium	Air		ng	211.5088	93.71215	93.71215	7.200941	13.39824	0.665894	0.665894	0.665894	0.665894	0.665894	0.155874
342	Aluminium	Water		pg	29.76286	13.18688	13.18688	1.013294	1.885358	0.093703	0.093703	0.093703	0.093703	0.093703	0.021934
343	Aluminium	Soil		ng	24.28091	10.75802	10.75802	0.826658	1.538098	0.076444	0.076444	0.076444	0.076444	0.076444	0.017894
344	Aluminium	Air		pg	62.05254	27.49331	27.49331	2.112615	3.93078	0.19536	0.19536	0.19536	0.19536	0.19536	0.04573
345	Aluminium	Water		pg	0.462413	0.204879	0.204879	0.015743	0.029292	0.001456	0.001456	0.001456	0.001456	0.001456	0.000341
346	Americium	Water		µBq	2.071974	0.918019	0.918019	0.070542	0.131251	0.006523	0.006523	0.006523	0.006523	0.006523	0.001527
347	Ametoctra	Air		pg	2.615703	1.158926	1.158926	0.089053	0.165694	0.008235	0.008235	0.008235	0.008235	0.008235	0.001928
348	Ametoctra	Air	low. pop.	pg	0.00029	0	2.80E-05	0.000258	1.52E-06	0	0	3.26E-06	0	0	0
349	Ametoctra	Water		pg	1.375095	0.609256	0.609256	0.046816	0.087107	0.004329	0.004329	0.004329	0.004329	0.004329	0.001013
350	Ametoctra	Water	river	pg	3.67E-08	0	3.54E-09	3.26E-08	1.93E-10	0	0	4.12E-10	0	0	0
351	Ametoctra	Soil	agricultura	pg	0.002612	0	0.000252	0.002317	1.37E-05	0	0	2.93E-05	0	0	0
352	Ametoctra	Soil	forestry	pg	1.07E-06	0	1.03E-07	9.45E-07	5.59E-09	0	0	1.20E-08	0	0	0
353	Ametryn	Air		pg	24.7848	10.98128	10.98128	0.843813	1.570018	0.07803	0.07803	0.07803	0.07803	0.07803	0.018265
354	Ametryn	Water		pg	0.031612	0.014006	0.014006	0.001076	0.002002	9.95E-05	9.95E-05	9.95E-05	9.95E-05	9.95E-05	2.33E-05
355	Ametryn	Soil		ng	1.239379	0.549125	0.549125	0.042195	0.07851	0.003902	0.003902	0.003902	0.003902	0.003902	0.000913
356	Ametryn	Soil	agricultura	pg	541.3434	0	32.03456	481.506	1.741933	0	0	26.06084	0	0	0
357	Amiben	Air		pg	0.096202	0.042624	0.042624	0.003275	0.006094	0.000303	0.000303	0.000303	0.000303	0.000303	7.09E-05
358	Amidosulfi	Air	low. pop.	pg	0.013195	0	0.000163	0.012948	8.87E-06	0	0	7.47E-05	0	0	0
359	Amidosulfi	Water	river	pg	1.09E-06	0	1.34E-08	1.07E-06	7.31E-10	0	0	6.16E-09	0	0	0
360	Amidosulfi	Soil	agricultura	pg	2.140413	0	0.046972	2.067293	0.002554	0	0	0.023594	0	0	0
361	Amidosulfi	Soil	forestry	pg	3.15E-05	0	3.90E-07	3.09E-05	2.12E-08	0	0	1.79E-07	0	0	0
362	Amisulbroi	Air	low. pop.	pg	0.009001	0	0.000868	0.007985	4.72E-05	0	0	0.000101	0	0	0
363	Amisulbroi	Water	river	pg	1.14E-06	0	1.10E-07	1.01E-06	5.97E-09	0	0	1.28E-08	0	0	0
364	Amisulbroi	Soil	agricultura	pg	0.080975	0	0.00781	0.071832	0.000425	0	0	0.000909	0	0	0
365	Amisulbroi	Soil	forestry	pg	3.30E-05	0	3.19E-06	2.93E-05	1.73E-07	0	0	3.71E-07	0	0	0
366	Amitrole	Air		pg	0.407996	0.180769	0.180769	0.01389	0.025845	0.001284	0.001284	0.001284	0.001284	0.001284	0.000301
367	Ammonia	Air		mg	10.92502	3.213295	3.555439	3.539922	0.478342	0.022827	0.022827	0.035097	0.022808	0.022808	0.011655
368	Ammonia	Air	high. pop.	mg	1.520413	0	0.052661	1.175531	0.002864	0	0	0.289358	0	0	0
369	Ammonia	Air	low. pop.	mg	2.370712	0	0.07539	2.102827	0.004099	0	0	0.188395	0	0	0
370	Ammonia	Air	low. pop.,	mg	7.093592	0	1.080823	5.874744	0.058772	0	0	0.079252	0	0	0
371	Ammonia	Water		mg	2.248754	0.936754	0.932457	0.147055	0.203053	0.005493	0.005493	0.007296	0.001435	0.001435	0.008283
372	Ammonia	Soil		µg	18.79485	8.327339	8.327339	0.639882	1.190579	0.059172	0.059172	0.059172	0.059172	0.059172	0.013851
373	Ammonia	Soil	industrial	ng	21.37401	0	0.573698	20.30313	0.031196	0	0	0.465986	0	0	0
374	Ammonia, Water			pg	226.6991	91.97527	91.4374	16.46405	21.80166	0.507946	0.507946	1.639136	0	0	2.365641
375	Ammoniur	Water		µg	9.38711	0	0.04855	9.144987	0.00264	0	0	0.190934	0	0	0
376	Ammoniur	Air	high. pop.	ng	310.0307	0	11.20686	292.215	0.609392	0	0	5.999387	0	0	0
377	Ammoniur	Air		ng	804.8989	323.6274	321.735	57.92906	76.71032	1.787307	1.787307	11.7054	0.000134	0.000134	9.616837
378	Ammoniur	Air		pg	0.005817	0.002577	0.002577	0.000198	0.000368	1.83E-05	1.83E-05	1.83E-05	1.83E-05	1.83E-05	4.29E-06
379	Ammoniur														

380	Ammonium	Air		ng	3.615992	1.602119	1.602119	0.123109	0.229059	0.011384	0.011384	0.011384	0.011384	0.011384	0.011384	0.002665
381	Ammonium	Water		µg	342.7641	73.75716	74.88664	177.9073	10.61318	0.523989	0.523989	3.380017	0.523607	0.523607	0.124623	
382	Ammonium	Water		groundwat µg	135.9645	0	8.99371	124.7574	0.489048	0	0	1.724394	0	0	0	0
383	Ammonium	Water		groundwat µg	361.3493	0	5.773415	352.9844	0.313939	0	0	2.277571	0	0	0	0
384	Ammonium	Water		ocean mg	8.168465	0	0.028572	8.138054	0.001554	0	0	0.000285	0	0	0	0
385	Ammonium	Water		river mg	6.430528	0	0.032363	6.394728	0.00176	0	0	0.001677	0	0	0	0
386	Anhydrite	Raw		in ground ng	47.46404	2.23E-07	3.383726	43.01187	0.183996	1.58E-09	1.58E-09	0.884447	1.58E-09	1.58E-09	3.71E-10	
387	Anilazine	Air		pg	0.689339	0.305422	0.305422	0.023469	0.043667	0.00217	0.00217	0.00217	0.00217	0.00217	0.000508	
388	Aniline	Air		ng	30.08869	13.33124	13.33124	1.024387	1.905998	0.094728	0.094728	0.094728	0.094728	0.094728	0.022174	
389	Aniline	Air		high. pop. ng	9.027195	0	0.174868	6.08351	0.009509	0	0	2.759308	0	0	0	0
390	Aniline	Water		ng	737.2492	0.064875	3.526826	732.4144	0.197525	0.000461	0.000461	1.043617	0.000461	0.000461	0.000108	
391	Aniline	Water		river ng	21.7398	0	0.420193	14.62405	0.022849	0	0	6.672706	0	0	0	0
392	Aniline	Soil		pg	0.707011	0.313252	0.313252	0.024071	0.044786	0.002226	0.002226	0.002226	0.002226	0.002226	0.000521	
393	Aniline, N,N	Air		ng	2.765193	1.22516	1.22516	0.094143	0.175164	0.008706	0.008706	0.008706	0.008706	0.008706	0.002038	
394	Aniline, p-c	Air		pg	30.95836	13.71656	13.71656	1.053995	1.961088	0.097466	0.097466	0.097466	0.097466	0.097466	0.022815	
395	Aniline, p-c	Water		pg	29.69612	13.15731	13.15731	1.011022	1.881131	0.093492	0.093492	0.093492	0.093492	0.093492	0.021885	
396	Anthracene	Air		ng	29.53787	13.0848	13.08466	1.007874	1.872982	0.09294	0.09294	0.093635	0.09281	0.09281	0.022415	
397	Anthracene	Air		low. pop. µg	5.125243	0	0.044014	5.076418	0.002393	0	0	0.002417	0	0	0	0
398	Anthracene	Water		ng	1.452567	0.643582	0.643582	0.049453	0.092014	0.004573	0.004573	0.004573	0.004573	0.004573	0.00107	
399	Anthracene	Water		river ng	28.4186	0	0.711029	8.657497	0.038663	0	0	19.01141	0	0	0	0
400	Anthracene	Soil		pg	89.59219	39.69516	39.69516	3.050218	5.675307	0.282063	0.282063	0.282063	0.282063	0.282063	0.066026	
401	Anthranilic	Air		high. pop. ng	1.765016	0	0.038187	1.519675	0.002077	0	0	0.205076	0	0	0	0
402	Anthraquin	Soil		agricultura pg	1.112357	0	0.05266	0.99832	0.002863	0	0	0.058513	0	0	0	0
403	Antimony	Raw		in ground ng	62.11026	0.46792	2.404281	58.38293	0.172192	0.003325	0.003325	0.668851	0.003325	0.003325	0.000778	
404	Antimony	Air		ng	5.108478	2.021186	2.009366	0.361803	0.479099	0.011162	0.011162	0.155596	0	0	0.059104	
405	Antimony	Water		µg	1.69836	0.689199	0.685169	0.12337	0.163367	0.003806	0.003806	0.006809	0	0	0.022834	
406	Antimony	Water		river µBq	14.49344	0	2.179291	12.18792	0.118503	0	0	0.007732	0	0	0	0
407	Antimony	Air		nBq	4.049391	1.794144	1.794144	0.137864	0.256513	0.012749	0.012749	0.012749	0.012749	0.012749	0.002984	
408	Antimony	Air		low. pop. nBq	17.69142	0	2.370043	15.18352	0.128875	0	0	0.008976	0	0	0	0
409	Antimony	Water		nBq	117.5709	52.09156	52.09156	4.002771	7.447648	0.370149	0.370149	0.370149	0.370149	0.370149	0.086645	
410	Antimony	Water		river mBq	44.44323	0	7.548957	36.46003	0.410487	0	0	0.023759	0	0	0	0
411	Antimony	Air		low. pop. nBq	375.1621	0	56.41084	315.4837	3.067434	0	0	0.200147	0	0	0	0
412	Antimony	Water		nBq	123.7488	54.82876	54.82876	4.2131	7.838992	0.389599	0.389599	0.389599	0.389599	0.389599	0.091198	
413	Antimony	Water		river µBq	696.0005	0	101.3302	588.7792	5.510002	0	0	0.38105	0	0	0	0
414	Antimony, Air			µg	375.1355	0.196275	5.724936	368.5689	0.328692	0.001395	0.001395	0.310806	0.001395	0.001395	0.000326	
415	Antimony, Air			high. pop. ng	161.0084	0	11.37582	146.8738	0.618579	0	0	2.140183	0	0	0	0
416	Antimony, Air			low. pop. µg	5.01537	0	0.412955	4.543933	0.022455	0	0	0.036026	0	0	0	0
417	Antimony, Air			low. pop., ng	30.32483	0	3.396194	26.72196	0.184674	0	0	0.022001	0	0	0	0
418	Antimony, Water			ng	26.74065	11.84301	11.84382	0.920039	1.693265	0.084153	0.084153	0.084208	0.084153	0.084153	0.019699	
419	Antimony, Water			groundwat µg	8.031302	0	1.234663	6.723251	0.067137	0	0	0.006251	0	0	0	0
420	Antimony, Water			groundwat µg	419.8017	0	19.2858	399.069	1.048698	0	0	0.398204	0	0	0	0
421	Antimony, Water			ocean ng	955.369	0	3.341516	951.8125	0.181701	0	0	0.03323	0	0	0	0
422	Antimony, Water			river µg	38.01804	0	1.398644	36.43958	0.076054	0	0	0.103765	0	0	0	0
423	Antimony, Soil			ng	293.4158	4.617884	45.04998	240.3727	2.858793	0.032813	0.032813	0.377498	0.032813	0.032813	0.007681	
424	Antimony, Soil			agricultura ng	22.48414	0	0.351534	18.97732	0.019115	0	0	3.136169	0	0	0	0
425	Antimony, Soil			industrial ng	913.7854	0	27.1722	883.9713	1.477534	0	0	1.164339	0	0	0	0
426	AOX, Adso	Water		µg	4.101364	0.268953	0.304728	3.471222	0.040398	0.001911	0.001911	0.007971	0.001911	0.001911	0.000447	
427	AOX, Adso	Water		ocean ng	22.1513	0	0.107712	21.25466	0.005857	0	0	0.783074	0	0	0	0
428	AOX, Adso	Water		river µg	8.607454	0	0.853809	7.606992	0.046427	0	0	0.100226	0	0	0	0
429	Aqueous w	Waste		ng	105.1413	46.58443	46.58443	3.579597	6.660281	0.331017	0.331017	0.331017	0.331017	0.331017	0.077485	
430	Aqueous/c	Waste		pg	148.9112	65.97733	65.97733	5.069768	9.432929	0.468818	0.468818	0.468818	0.468818	0.468818	0.109742	
431	Argon	Air		µg	76.60221	33.93976	33.93976	2.607967	4.852444	0.241167	0.241167	0.241167	0.241167	0.241167	0.056453	
432	Argon-40/k	Raw		in air mg	704.3546	0	630.6924	39.32054	34.29496	0	0	0.046706	0	0	0	0
433	Argon-40/k	Air		µg	22.31276	0	0.209661	22.0816	0.011401	0	0	0.010105	0	0	0	0
434	Argon-41	Air		mBq	4.72353	2.092831	2.092831	0.160815	0.299217	0.014871	0.014871	0.014871	0.014871	0.014871	0.003481	
435	Argon-41	Air		low. pop. mBq	22.2804	0	0.647539	21.57906	0.035211	0	0	0.018582	0	0	0	0
436	Arsenic	Raw		in ground µg	5.882608	0	0.125862	5.729546	0.006844	0	0	0.020356	0	0	0	0
437	Arsenic	Air		ng	145.3493	53.94403	53.62856	19.46275	12.7868	0.297913	0.297913	3.116454	0	0	1.814899	
438	Arsenic	Water		µg	32.02879	13.14272	13.06586	2.352615	3.115327	0.072582	0.072582	0.090824	0	0	0.116287	
439	Arsenic	Waste		mg	1.019969	0.451913	0.451913	0.034725	0.064611	0.003211	0.003211	0.003211	0.003211	0.003211	0.000752	
440	Arsenic (V)	Air		ng	27.41559	12.14689	12.14689	0.93338	1.736668	0.086313	0.086313	0.086313	0.086313	0.086313	0.020204	
441	Arsenic (V)	Water		µg	3.903046	1.729303	1.729303	0.132881	0.247242	0.012288	0.012288	0.012288	0.012288	0.012288	0.002876	
442	Arsenic (V)	Soil		mg	43.03827	19.06875	19.06875	1.465263	2.726302	0.135497	0.135497	0.135497	0.135497	0.135497	0.031718	
443	Arsenic tri	Air		pg	0.059513	0.026368	0.026368	0.002026	0.00377	0.000187	0.000187	0.000187	0.000187	0.000187	4.39E-05	
444	Arsenic, io	Air		µg	5.491322	1.886114	1.907977	1.352427	0.270851	0.013402	0.013402	0.017207	0.013402	0.013402	0.003137	
445	Arsenic, io	Air		high. pop. µg	2.0579	0	0.15217	1.866711	0.008275	0	0	0.030744	0	0	0	0
446	Arsenic, io	Air		low. pop. µg	43.97408	0	3.390483	40.11394	0.184363	0	0	0.285296	0	0	0	0
447	Arsenic, io	Air		low. pop., µg	1.517297	0	0.190785	1.315248	0.010374	0	0	0.00089	0	0	0	0
448	Arsenic, io	Water		µg	2.963341	0.844877	0.853133	1.112363	0.121243	0.006003	0.006003	0.006306	0.006003	0.006003	0.001405	
449	Arsenic, io	Water		groundwat µg	36.32147	0	5.700943	30.28751	0.309998	0	0	0.023019	0	0	0	0
450	Arsenic, io	Water		groundwat mg	1.563872	0	0.164757	1.387594	0.008959	0	0	0.002562	0	0	0	0
451	Arsenic, io	Water		ocean µg	2.868577	0	0.010098	2.857575	0.000549	0	0	0.000355	0	0	0	0
452	Arsenic, io	Water		river µg	19.50913	0	1.418494	17.96184	0.077133	0	0	0.051655	0	0	0	0
453	Arsenic, io	Soil		µg	33.0847	14.26688	14.40115	1.837893	2.047069	0.101377	0.101377	0.102478	0.101377	0.101377	0.02373	
454	Arsenic, io	Soil		agricultura ng	299.9224	0	41.33488	250.2848	2.247654	0	0	6.055143	0	0	0	0
455	Arsenic, io	Soil		industrial µg	17.47975	0	0.06301	17.41225	0.003426	0	0	0.001061	0	0</		

459	Asbestos	Water		ng	2.086397	0.924409	0.924409	0.071033	0.132165	0.006569	0.006569	0.006569	0.006569	0.006569	0.001538
460	Asbestos	Soil		pg	185.5685	82.21891	82.21891	6.317788	11.75502	0.584226	0.584226	0.584226	0.584226	0.584226	0.136757
461	Ash	Waste		µg	9.640428	4.271336	4.271336	0.328214	0.610683	0.030351	0.030351	0.030351	0.030351	0.030351	0.007105
462	Asulam	Air	low. pop.	pg	0.002769	0	7.00E-05	0.002664	3.81E-06	0	0	3.17E-05	0	0	0
463	Asulam	Water	river	pg	2.30E-07	0	5.95E-09	2.21E-07	3.24E-10	0	0	2.65E-09	0	0	0
464	Asulam	Soil	agricultura	pg	0.026036	0	0.000674	0.025019	3.67E-05	0	0	0.000307	0	0	0
465	Asulam	Soil	forestry	pg	6.68E-06	0	1.73E-07	6.42E-06	9.39E-09	0	0	7.67E-08	0	0	0
466	Atrazine	Air		ng	149.8019	66.37196	66.37196	5.100091	9.489349	0.471622	0.471622	0.471622	0.471622	0.471622	0.110398
467	Atrazine	Air	low. pop.	ng	1.496208	0	0.014022	1.470724	0.000762	0	0	0.0107	0	0	0
468	Atrazine	Water		ng	14.05784	6.227211	6.227239	0.481443	0.89032	0.044249	0.044249	0.04427	0.044249	0.044249	0.010358
469	Atrazine	Water	groundwat	pg	36.60526	0	0.343968	35.9796	0.018704	0	0	0.262983	0	0	0
470	Atrazine	Water	river	pg	0.045473	0	0.00057	0.04479	3.10E-05	0	0	8.16E-05	0	0	0
471	Atrazine	Soil		ng	4.973492	2.20358	2.20358	0.169325	0.315051	0.015658	0.015658	0.015658	0.015658	0.015658	0.003665
472	Atrazine	Soil	agricultura	µg	2.027873	0	0.328941	1.523203	0.017887	0	0	0.157841	0	0	0
473	Atrazine	Soil	forestry	pg	67.15281	0	0.629271	66.009	0.034218	0	0	0.480323	0	0	0
474	Avermectin	Air		pg	15.66933	6.942529	6.942529	0.533471	0.992589	0.049332	0.049332	0.049332	0.049332	0.049332	0.011548
475	Avermectin	Water		pg	6.965982	3.086383	3.086383	0.237161	0.441267	0.021931	0.021931	0.021931	0.021931	0.021931	0.005134
476	Azadiracht	Air		pg	0.439557	0.194752	0.194752	0.014965	0.027844	0.001384	0.001384	0.001384	0.001384	0.001384	0.000324
477	Azadiracht	Water		pg	0.231075	0.102381	0.102381	0.007867	0.014638	0.000727	0.000727	0.000727	0.000727	0.000727	0.00017
478	Azadiracht	Soil	agricultura	ng	204.7053	0	0.802512	70.23397	0.043638	0	0	133.6252	0	0	0
479	Azinphos-r	Air		pg	59.79708	26.49399	26.49399	2.035826	3.787906	0.188259	0.188259	0.188259	0.188259	0.188259	0.044068
480	Azinphos-r	Water		pg	31.43572	13.92806	13.92806	1.070247	1.991327	0.098969	0.098969	0.098969	0.098969	0.098969	0.023167
481	Azinphos-r	Soil	agricultura	pg	519.6113	0	50.116	460.9397	2.725142	0	0	5.830488	0	0	0
482	Azoxystrobin	Air		pg	946.5497	419.383	419.383	32.22583	59.96014	2.980025	2.980025	2.980025	2.980025	2.980025	0.697571
483	Azoxystrobin	Air	low. pop.	ng	144.2963	0	1.944869	132.9608	0.105756	0	0	9.284878	0	0	0
484	Azoxystrobin	Water		ng	2.403775	0.97248	0.975296	0.267224	0.139191	0.00691	0.00691	0.020326	0.00691	0.00691	0.001618
485	Azoxystrobin	Water	groundwat	pg	787.264	0	10.61264	725.501	0.57708	0	0	50.57329	0	0	0
486	Azoxystrobin	Water	river	pg	0.005698	0	4.73E-05	0.003059	2.57E-06	0	0	0.00259	0	0	0
487	Azoxystrobin	Soil	agricultura	ng	820.408	0	11.06223	744.4806	0.601528	0	0	64.26359	0	0	0
488	Azoxystrobin	Soil	forestry	ng	6.793593	0	0.091573	6.260654	0.004979	0	0	0.436387	0	0	0
489	Barite	Raw	in ground	µg	304.8704	135.0774	135.0774	10.37949	19.31232	0.959824	0.959824	0.959824	0.959824	0.959824	0.224678
490	Barite	Water		pg	1.15E-07	5.11E-08	5.11E-08	3.93E-09	7.31E-09	3.63E-10	3.63E-10	3.63E-10	3.63E-10	3.63E-10	8.50E-11
491	Barite	Water	ocean	mg	31.18261	0	0.097816	31.0783	0.005319	0	0	0.001178	0	0	0
492	Barium	Raw	in ground	g	6.424754	0	0.02214	6.401205	0.001204	0	0	0.000205	0	0	0
493	Barium	Water		mg	42.69535	17.3596	17.25808	3.107459	4.114891	0.095871	0.095871	0.162457	0	0	0.501116
494	Barium	Waste		pg	340.0015	150.6428	150.6428	11.57555	21.53774	1.070428	1.070428	1.070428	1.070428	1.070428	0.250568
495	Barium-14	Air	low. pop.	µBq	8.681594	0	1.055584	7.564378	0.057399	0	0	0.004233	0	0	0
496	Barium-14	Water	river	µBq	22.57759	0	2.744799	19.67253	0.149253	0	0	0.011009	0	0	0
497	Barium (II)	Air		µg	150.0471	2.075296	4.233725	143.127	0.414078	0.014747	0.014747	0.1346	0.014747	0.014747	0.003452
498	Barium (II)	Air	high. pop.	µg	6.651223	0	0.581509	5.89731	0.031621	0	0	0.140784	0	0	0
499	Barium (II)	Air	low. pop.	µg	53.65835	0	10.69763	42.34713	0.581702	0	0	0.031889	0	0	0
500	Barium (II)	Air	low. pop., l	µg	1.842851	0	0.211826	1.617546	0.011518	0	0	0.001962	0	0	0
501	Barium (II)	Water		µg	195.7606	72.50269	72.66159	37.47811	10.37451	0.515185	0.515185	0.562348	0.515185	0.515185	0.120596
502	Barium (II)	Water	groundwat	µg	6.803029	0	0.472888	6.260566	0.025714	0	0	0.043861	0	0	0
503	Barium (II)	Water	groundwat	mg	10.50664	0	0.877255	9.554425	0.047702	0	0	0.02726	0	0	0
504	Barium (II)	Water	ocean	mg	8.256013	0	0.028877	8.225279	0.00157	0	0	0.000287	0	0	0
505	Barium (II)	Water	river	mg	6.271254	0	0.025037	6.2437	0.001361	0	0	0.001156	0	0	0
506	Barium (II)	Soil		µg	627.7068	265.1771	269.6116	44.86521	38.1541	1.884278	1.884278	1.920649	1.884278	1.884278	0.441076
507	Barium (II)	Soil	agricultura	µg	3.496099	0	0.31141	2.895971	0.016933	0	0	0.271785	0	0	0
508	Barium (II)	Soil	industrial	mg	21.81107	0	0.077975	21.72813	0.00424	0	0	0.000728	0	0	0
509	Basalt	Raw	in ground	mg	10.53935	0.00043	0.432049	9.993964	0.023531	3.05E-06	3.05E-06	0.089358	3.05E-06	3.05E-06	7.15E-07
510	Bauxite	Raw	in ground	mg	5.135989	2.275577	2.275577	0.174858	0.325344	0.01617	0.01617	0.01617	0.01617	0.01617	0.003785
511	Benalaxyl-	Air	low. pop.	pg	0.038037	0	0.003669	0.033742	0.000199	0	0	0.000427	0	0	0
512	Benalaxyl-	Water	river	pg	4.81E-06	0	4.64E-07	4.27E-06	2.52E-08	0	0	5.40E-08	0	0	0
513	Benalaxyl-	Soil	agricultura	pg	0.342185	0	0.033003	0.303548	0.001795	0	0	0.00384	0	0	0
514	Benalaxyl-	Soil	forestry	pg	0.00014	0	1.35E-05	0.000124	7.32E-07	0	0	1.57E-06	0	0	0
515	Bendiocarb	Air		pg	0.155099	0.068719	0.068719	0.00528	0.009825	0.000488	0.000488	0.000488	0.000488	0.000488	0.000114
516	Benfluralin	Air		pg	65.04399	28.81871	28.81871	2.21446	4.120277	0.204778	0.204778	0.204778	0.204778	0.204778	0.047935
517	Benfluralin	Water		pg	9.429306	4.177795	4.177795	0.321026	0.597309	0.029686	0.029686	0.029686	0.029686	0.029686	0.006949
518	Benomyl	Air		pg	76.53513	33.91004	33.91004	2.605683	4.848195	0.240956	0.240956	0.240956	0.240956	0.240956	0.056404
519	Benomyl	Water		pg	4.75998	2.10898	2.10898	0.162056	0.301526	0.014986	0.014986	0.014986	0.014986	0.014986	0.003508
520	Benomyl	Soil	agricultura	ng	9.202061	0	0.010292	2.156344	0.00056	0	0	7.034866	0	0	0
521	Bensulfuron	Air		pg	17.89024	7.926537	7.926537	0.609083	1.133275	0.056324	0.056324	0.056324	0.056324	0.056324	0.013184
522	Bensulfuron	Water		pg	9.405072	4.167058	4.167058	0.320201	0.595774	0.02961	0.02961	0.02961	0.02961	0.02961	0.006931
523	Bensulfuron	Soil	agricultura	pg	2.548868	0	0.120667	2.287562	0.006561	0	0	0.134078	0	0	0
524	Bensulide	Air		pg	120.2397	53.27399	53.27399	4.09363	7.616702	0.378551	0.378551	0.378551	0.378551	0.378551	0.088612
525	Bensulide	Water		pg	63.20993	28.00611	28.00611	2.152019	4.004096	0.199004	0.199004	0.199004	0.199004	0.199004	0.046583
526	Bentazone	Air		pg	470.4888	208.4571	208.4571	16.01806	29.80358	1.481241	1.481241	1.481241	1.481241	1.481241	0.346732
527	Bentazone	Air	low. pop.	ng	3.110597	0	0.023924	1.660067	0.001301	0	0	1.425306	0	0	0
528	Bentazone	Water		pg	245.1504	108.6176	108.6176	8.346288	15.5293	0.771808	0.771808	0.771808	0.771808	0.771808	0.180667
529	Bentazone	Water	groundwat	pg	87.9874	0	0.548418	40.01083	0.029821	0	0	47.39833	0	0	0
530	Bentazone	Water	river	pg	1.527793	0	0.011679	0.811453	0.000635	0	0	0.704026	0	0	0
531	Bentazone	Soil	agricultura	ng	30.28229	0	0.230779	16.01005	0.012549	0	0	14.02891	0	0	0
532	Bentazone	Soil	forestry	pg	42.72469	0	0.328826	22.81306	0.01788	0	0	19.56493	0	0	0
533	Benthiaval	Air	low. pop.	pg	0.015173	0	0.001463	0.013459	7.96E-05	0	0	0.00017	0	0	0
534	Benthiaval	Water	river	pg	1.92E-06	0	1.85E-07	1.70E-06	1.01E-08	0	0	2.15E-08	0	0	0
535	Benthiaval	Soil	agricultura	pg	0.136496	0	0.013165	0.121084	0.000716	0	0	0.001532	0	0	0
536	Benthiaval	Soil	forestry	pg	5.57E-05	0	5.37E-06	4.94E-05	2.92E-07	0	0	6.25E-07	0	0	0
537	Benz(a)acryl	Air		pg	1.										

538	Benzal chl	Air		pg	10.92718	4.841452	4.841452	0.372022	0.692193	0.034402	0.034402	0.034402	0.034402	0.034402	0.008053
539	Benzal chl	Air	high. pop.	ng	40.94727	0	0.876093	39.88185	0.047639	0	0	0.14169	0	0	0
540	Benzal chl	Water	river	ng	98.2719	0	2.10259	95.71493	0.114332	0	0	0.340051	0	0	0
541	Benzaldeh	Air		µg	26.23371	0	0.397304	25.79321	0.021604	0	0	0.021593	0	0	0
542	Benzaldeh	Air	high. pop.	ng	21.02798	0	0.421276	20.55543	0.022908	0	0	0.028359	0	0	0
543	Benzaldeh	Air	low. pop.	ng	356.8387	0	39.47293	308.8967	2.146407	0	0	6.322672	0	0	0
544	Benzenam	Air		pg	0.001736	0.000769	0.000769	5.91E-05	0.00011	5.47E-06	5.47E-06	5.47E-06	5.47E-06	5.47E-06	1.28E-06
545	Benzene	Air		µg	555.9904	80.03567	86.86357	373.7495	12.16161	0.562885	0.562885	0.836254	0.542555	0.542555	0.132924
546	Benzene	Air	high. pop.	µg	89.69613	0	6.85303	80.92507	0.372645	0	0	1.545385	0	0	0
547	Benzene	Air	low. pop.	µg	527.9862	0	60.64146	460.4	3.297482	0	0	3.647279	0	0	0
548	Benzene	Water		µg	249.2292	100.243	99.68713	23.09082	23.69365	0.55477	0.55477	0.681583	0.005226	0.005226	0.713094
549	Benzene	Water	ocean	µg	355.4928	0	1.243378	354.1695	0.067611	0	0	0.012365	0	0	0
550	Benzene	Water	river	µg	273.5986	0	1.228257	272.1596	0.066789	0	0	0.143918	0	0	0
551	Benzene	Waste		pg	21.09199	9.345123	9.345123	0.718089	1.336094	0.066404	0.066404	0.066404	0.066404	0.066404	0.015544
552	Benzene	Soil		pg	874.6289	387.5174	387.5174	29.77725	55.40425	2.753597	2.753597	2.753597	2.753597	2.753597	0.644569
553	Benzene (i	Waste		µg	4.457405	1.97492	1.97492	0.151755	0.282359	0.014033	0.014033	0.014033	0.014033	0.014033	0.003285
554	Benzene, (	Air		pg	363.1832	160.9137	160.9137	12.36478	23.0062	1.143411	1.143411	1.143411	1.143411	1.143411	0.267652
555	Benzene, 1	Water		ng	14.4334	5.927422	5.892758	1.061039	1.405026	0.032735	0.032735	0.039275	0	0	0.042404
556	Benzene, 1	Air		ng	5.87383	2.602488	2.602488	0.199978	0.372084	0.018493	0.018493	0.018493	0.018493	0.018493	0.004329
557	Benzene, 1	Air	high. pop.	ng	7.753549	0	0.177899	6.369018	0.009674	0	0	1.196959	0	0	0
558	Benzene, 1	Water		pg	21.94033	9.72099	9.72099	0.746971	1.389832	0.069075	0.069075	0.069075	0.069075	0.069075	0.016169
559	Benzene, 1	Water	river	µg	3.312167	0	0.141482	3.088272	0.007693	0	0	0.07472	0	0	0
560	Benzene, 1	Air		pg	4.528433	2.00639	2.00639	0.154173	0.286858	0.014257	0.014257	0.014257	0.014257	0.014257	0.003337
561	Benzene, 1	Air		pg	8.68E-15	3.85E-15	3.85E-15	2.96E-16	5.50E-16	2.73E-17	2.73E-17	2.73E-17	2.73E-17	2.73E-17	6.40E-18
562	Benzene, 1	Air		ng	18.11209	8.024832	8.024832	0.616637	1.147328	0.057022	0.057022	0.057022	0.057022	0.057022	0.013348
563	Benzene, 1	Air		µg	175.2546	77.64915	77.64915	5.966643	11.10168	0.551754	0.551754	0.551754	0.551754	0.551754	0.129156
564	Benzene, 1	Water		ng	30.66166	13.58511	13.58511	1.043894	1.942294	0.096532	0.096532	0.096532	0.096532	0.096532	0.022596
565	Benzene, 1	Soil		ng	2.455205	1.087815	1.087815	0.083589	0.155527	0.00773	0.00773	0.00773	0.00773	0.00773	0.001809
566	Benzene, 1	Air		pg	0.8012	0.354983	0.354983	0.027277	0.050753	0.002522	0.002522	0.002522	0.002522	0.002522	0.00059
567	Benzene, 1	Air		pg	32.9029	14.57812	14.57812	1.120198	2.084267	0.103588	0.103588	0.103588	0.103588	0.103588	0.024248
568	Benzene, 1	Water		pg	57.57007	25.50728	25.50728	1.960007	3.646834	0.181248	0.181248	0.181248	0.181248	0.181248	0.042427
569	Benzene, 1	Air		pg	0.344178	0.152493	0.152493	0.011718	0.021802	0.001084	0.001084	0.001084	0.001084	0.001084	0.000254
570	Benzene, 1	Air		ng	331.2497	146.7651	146.7651	11.27759	20.98334	1.042874	1.042874	1.042874	1.042874	1.042874	0.244119
571	Benzene, 1	Water		pg	0.438794	0.194414	0.194414	0.014939	0.027796	0.001381	0.001381	0.001381	0.001381	0.001381	0.000323
572	Benzene, 1	Air		pg	1.725318	0.764428	0.764428	0.058739	0.109292	0.005432	0.005432	0.005432	0.005432	0.005432	0.001271
573	Benzene, 1	Water		pg	0.325994	0.144436	0.144436	0.011099	0.02065	0.001026	0.001026	0.001026	0.001026	0.001026	0.00024
574	Benzene, c	Air		µg	1.054083	0.467027	0.467027	0.035887	0.066772	0.003319	0.003319	0.003319	0.003319	0.003319	0.000777
575	Benzene, c	Water		pg	6.250678	2.769457	2.769457	0.212808	0.395955	0.019679	0.019679	0.019679	0.019679	0.019679	0.004607
576	Benzene, c	Water	river	µg	8.420467	0	0.222321	8.061276	0.012089	0	0	0.124781	0	0	0
577	Benzene, c	Air		ng	75.60501	33.49793	33.49793	2.574017	4.789275	0.238027	0.238027	0.238027	0.238027	0.238027	0.055718
578	Benzene, c	Water		pg	2.77E-15	1.23E-15	1.23E-15	9.42E-17	1.75E-16	8.71E-18	8.71E-18	8.71E-18	8.71E-18	8.71E-18	2.04E-18
579	Benzene, c	Waste		ng	53.25961	23.59747	23.59747	1.813255	3.373784	0.167677	0.167677	0.167677	0.167677	0.167677	0.03925
580	Benzene, ε	Air		pg	9.213752	4.082291	4.082291	0.313688	0.583654	0.029008	0.029008	0.029008	0.029008	0.029008	0.00679
581	Benzene, ε	Air		µg	44.02206	19.53341	19.48188	0.829978	3.633781	0.124645	0.124645	0.125555	0.07527	0.07527	0.01762
582	Benzene, ε	Air	high. pop.	µg	7.696348	0	0.262114	7.384138	0.014253	0	0	0.035843	0	0	0
583	Benzene, ε	Air	low. pop.	µg	67.69052	0	10.38204	56.3366	0.564541	0	0	0.407343	0	0	0
584	Benzene, ε	Water		µg	20.50043	5.639332	5.636849	7.747929	1.33445	0.03121	0.03121	0.038739	0.000297	0.000297	0.040114
585	Benzene, ε	Water	ocean	µg	128.2105	0	0.448432	127.7332	0.024384	0	0	0.004459	0	0	0
586	Benzene, ε	Water	river	µg	95.39218	0	0.356327	95.0131	0.019376	0	0	0.00337	0	0	0
587	Benzene, ε	Soil		ng	1.267555	0.561609	0.561609	0.043155	0.080295	0.003991	0.003991	0.003991	0.003991	0.003991	0.000934
588	Benzene, h	Air		ng	17.26753	2.120386	2.335714	12.40813	0.314865	0.015067	0.015067	0.024644	0.015067	0.015067	0.003527
589	Benzene, h	Air	high. pop.	pg	14.74977	0	1.179533	13.20252	0.064139	0	0	0.303575	0	0	0
590	Benzene, h	Air	low. pop.	pg	1.583416	0	0.013598	1.568332	0.000739	0	0	0.000747	0	0	0
591	Benzene, h	Water		ng	81.1504	0.031814	0.355207	80.61597	0.022134	0.000226	0.000226	0.124322	0.000226	0.000226	5.29E-05
592	Benzene, h	Soil		pg	1.487848	0.659213	0.659213	0.050655	0.094249	0.004684	0.004684	0.004684	0.004684	0.004684	0.001096
593	Benzene, r	Waste		pg	72.01542	31.90751	31.90751	2.451807	4.561889	0.226726	0.226726	0.226726	0.226726	0.226726	0.053073
594	Benzene, ꝑ	Air		pg	8.322404	3.524474	3.5266	0.635601	0.504018	0.025044	0.025044	0.025673	0.025044	0.025044	0.005862
595	Benzene, ꝑ	Air	high. pop.	pg	36.56175	0	2.892115	32.76346	0.157264	0	0	0.74891	0	0	0
596	Benzene, ꝑ	Air	low. pop.	pg	1.741085	0	0.014952	1.724499	0.000813	0	0	0.000821	0	0	0
597	Benzene, ꝑ	Water		ng	144.636	0.001493	0.578422	143.803	0.031585	1.06E-05	1.06E-05	0.22139	1.06E-05	1.06E-05	2.48E-06
598	Benzene, ꝑ	Soil		pg	0.068393	0.030303	0.030303	0.002328	0.004332	0.000215	0.000215	0.000215	0.000215	0.000215	5.04E-05
599	Benzene, ꝑ	Air		pg	45.98372	20.37378	20.37378	1.565543	2.912885	0.144771	0.144771	0.144771	0.144771	0.144771	0.033888
600	Benzene, ꝑ	Water		pg	21.15526	9.373153	9.373153	0.720243	1.340101	0.066603	0.066603	0.066603	0.066603	0.066603	0.015591
601	Benzene, ꝑ	Soil	agricultura	ng	5.357638	0	0.516739	4.752684	0.028099	0	0	0.060117	0	0	0
602	Benzene, ꝑ	Water		ng	10.82494	4.44552	4.419523	0.795771	1.053759	0.024551	0.024551	0.029456	0	0	0.031804
603	Benzenes,	Water		µg	1.48714	0.602907	0.599382	0.107924	0.142912	0.00333	0.00333	0.007324	0	0	0.020032
604	Benzidine	Air		ng	6.685418	2.962075	2.962075	0.227609	0.423495	0.021048	0.021048	0.021048	0.021048	0.021048	0.004927
605	Benzidine,	Air		pg	86.40308	38.28218	38.28218	2.941643	5.47329	0.272023	0.272023	0.272023	0.272023	0.272023	0.063676
606	Benzidine,	Air		pg	0.166299	0.073681	0.073681	0.005662	0.010534	0.000524	0.000524	0.000524	0.000524	0.000524	0.000123
607	Benzidine,	Air		pg	8.742547	3.873517	3.873517	0.297645	0.553805	0.027524	0.027524	0.027524	0.027524	0.027524	0.006443
608	Benzidine,	Air		pg	2.009824	0.890483	0.890483	0.068426	0.127314	0.006328	0.006328	0.006328	0.006328	0.006328	0.001481
609	Benzidine,	Air		pg	11.93398	5.287527	5.287527	0.406299	0.75597	0.037572	0.037572	0.037572	0.037572	0.037572	0.008795
610	Benzo(a)ar	Air		ng	366.5453	162.395	162.3953	12.49593	23.21885	1.153922	1.153922	1.154225	1.153872	1.153872	0.270364
611	Benzo(a)ar	Air													

617	Benzo(a)py	Water	pg	-855.505	-379.055	-379.054	-29.1037	-54.1943	-2.69346	-2.69346	-2.69317	-2.69346	-2.69346	-0.63049
618	Benzo(a)py	Water	river pg	20.66856	0	0.391601	11.53551	0.021294	0	0	8.720157	0	0	0
619	Benzo(b)flu	Air	ng	3.677378	1.620494	1.620955	0.143911	0.231711	0.011515	0.011515	0.011552	0.011515	0.011515	0.002695
620	Benzo(b)flu	Air	low. pop. µg	1.658861	0	0.014246	1.643058	0.000775	0	0	0.000782	0	0	0
621	Benzo(b)flu	Water	river pg	12.70794	0	0.317951	3.871371	0.017289	0	0	8.50133	0	0	0
622	Benzo(b,j,l	Air	pg	30.68736	12.35167	12.27943	2.211013	2.927818	0.068214	0.068214	0.419819	0	0	0.361188
623	Benzo(g,h,	Air	ng	79.49742	35.22167	35.22168	2.70798	5.036008	0.250271	0.250271	0.250369	0.250254	0.250254	0.058669
624	Benzo(g,h,	Air	low. pop. µg	2.192669	0	0.01883	2.171781	0.001024	0	0	0.001034	0	0	0
625	Benzo(g,h,	Water	ng	1.174738	0.520485	0.520485	0.039995	0.074415	0.003698	0.003698	0.003698	0.003698	0.003698	0.000866
626	Benzo(g,h,	Water	river pg	1.788227	0	0.044741	0.544769	0.002433	0	0	1.196284	0	0	0
627	Benzo(g,h,	Soil	pg	17.59928	7.797623	7.797623	0.599178	1.114844	0.055408	0.055408	0.055408	0.055408	0.055408	0.01297
628	Benzo(k)flu	Air	ng	2.218566	0.976588	0.976922	0.089065	0.139643	0.006939	0.006939	0.006966	0.006939	0.006939	0.001624
629	Benzo(k)flu	Air	low. pop. ng	809.7227	0	6.953707	802.009	0.37812	0	0	0.381883	0	0	0
630	Benzo(k)flu	Water	pg	2.273778	1.007431	1.007431	0.077412	0.144035	0.007159	0.007159	0.007159	0.007159	0.007159	0.001676
631	Benzo(k)flu	Water	river pg	5.978631	0	0.149584	1.821341	0.008134	0	0	3.999571	0	0	0
632	Benzofluor	Air	pg	74.07091	32.81823	32.81823	2.521787	4.692096	0.233198	0.233198	0.233198	0.233198	0.233198	0.054587
633	Benzofluor	Water	pg	13.27357	5.881055	5.881055	0.451906	0.840828	0.041789	0.041789	0.041789	0.041789	0.041789	0.009782
634	Benzoic ac	Water	µg	146.53	60.1729	59.82101	10.77126	14.26328	0.332313	0.332313	0.406441	0	0	0.430468
635	Benzotrich	Air	pg	6.657065	2.949512	2.949512	0.226644	0.421698	0.020958	0.020958	0.020958	0.020958	0.020958	0.004906
636	Benzovindi	Air	low. pop. pg	0.015445	0	0.000347	0.014904	1.89E-05	0	0	0.000175	0	0	0
637	Benzovindi	Water	pg	38.9348	0	0.524913	35.87942	0.028543	0	0	2.501924	0	0	0
638	Benzovindi	Water	river pg	1.27E-06	0	2.86E-08	1.23E-06	1.56E-09	0	0	1.44E-08	0	0	0
639	Benzovindi	Soil	agricultura ng	2.476989	0	0.007764	0.703093	0.000422	0	0	1.76571	0	0	0
640	Benzovindi	Soil	forestry ng	1.104229	0	0.014887	1.017575	0.00081	0	0	0.070957	0	0	0
641	Benzoyl ch	Air	pg	172.9612	76.63303	76.63303	5.888563	10.9564	0.544534	0.544534	0.544534	0.544534	0.544534	0.127466
642	Benzyl alcc	Water	river pg	934.5195	0	8.989821	924.6871	0.488837	0	0	0.353784	0	0	0
643	Benzyl chl	Air	µg	16.72377	7.409713	7.409713	0.569374	1.059387	0.052651	0.052651	0.052653	0.052651	0.052651	0.012326
644	Benzyl chl	Water	pg	0.804856	0.356603	0.356603	0.027402	0.050984	0.002534	0.002534	0.002534	0.002534	0.002534	0.000593
645	Benzyl chl	Soil	ng	1.827645	0.809766	0.809766	0.062223	0.115774	0.005754	0.005754	0.005754	0.005754	0.005754	0.001347
646	Beryllium	Raw	in ground ng	187.173	82.9298	82.9298	6.372414	11.85666	0.589277	0.589277	0.589277	0.589277	0.589277	0.137939
647	Beryllium	Air	ng	9.625062	3.644092	3.622781	1.240695	0.863789	0.020125	0.020125	0.123651	0	0	0.089805
648	Beryllium	Water	µg	1.456147	0.596971	0.59348	0.106861	0.141505	0.003297	0.003297	0.004268	0	0	0.006469
649	Beryllium (	Air	ng	217.7133	84.97283	85.34227	32.03378	12.16885	0.603795	0.603795	0.639071	0.603795	0.603795	0.141338
650	Beryllium (	Air	high. pop. ng	43.29636	0	2.037184	39.7781	0.110775	0	0	1.370307	0	0	0
651	Beryllium (	Air	low. pop. ng	161.3215	0	29.92702	129.5987	1.627332	0	0	0.168507	0	0	0
652	Beryllium (	Air	low. pop., lng	36.42026	0	4.54979	31.59481	0.247402	0	0	0.02826	0	0	0
653	Beryllium (	Water	ng	148.9675	65.99778	65.99853	5.080635	9.435893	0.468963	0.468963	0.469014	0.468963	0.468963	0.109776
654	Beryllium (	Water	groundwat ng	343.7823	0	42.57049	298.0211	2.314842	0	0	0.875826	0	0	0
655	Beryllium (	Water	groundwat µg	150.8192	0	19.7968	129.6186	1.076484	0	0	0.327316	0	0	0
656	Beryllium (	Water	river ng	40.00994	0	6.724784	32.41511	0.365671	0	0	0.50438	0	0	0
657	Beryllium (	Soil	µg	3.169529	1.25064	1.308147	0.381848	0.181934	0.008887	0.008887	0.009334	0.008887	0.008887	0.00208
658	Beryllium (	Soil	agricultura ng	2.112009	0	0.182891	1.747216	0.009945	0	0	0.171957	0	0	0
659	Beryllium (	Soil	industrial ng	7.684482	0	0.168055	7.31052	0.009138	0	0	0.196769	0	0	0
660	Beta-cyflu	Air	pg	229.1629	101.5341	101.5341	7.801985	14.51656	0.721474	0.721474	0.721474	0.721474	0.721474	0.168884
661	Beta-cyflu	Air	low. pop. ng	5.233503	0	0.07055	4.82292	0.003836	0	0	0.336197	0	0	0
662	Beta-cyflu	Water	pg	132.0549	53.37687	53.53301	14.77584	7.639902	0.379282	0.379282	1.123338	0.379282	0.379282	0.088783
663	Beta-cyflu	Water	groundwat pg	0.10173	0	0.001371	0.09375	7.46E-05	0	0	0.006534	0	0	0
664	Beta-cyflu	Soil	agricultura ng	16.82743	0	0.241418	14.59615	0.013127	0	0	1.97673	0	0	0
665	Beta-cyflu	Soil	forestry pg	181.3146	0	2.444146	167.0907	0.132905	0	0	11.64686	0	0	0
666	Bicarbonat	Water	µg	9.671452	4.285082	4.285082	0.32927	0.612648	0.030449	0.030449	0.030449	0.030449	0.030449	0.007127
667	Bicarbonat	Water	ocean µg	85.76261	0	10.31463	72.81054	0.560876	0	0	2.076566	0	0	0
668	Bicarbonat	Soil	pg	223.8296	99.17106	99.17106	7.62041	14.17871	0.704683	0.704683	0.704683	0.704683	0.704683	0.164954
669	Bicyclopyr	Soil	agricultura pg	10.11704	0	0.057811	10.03018	0.003144	0	0	0.025903	0	0	0
670	Bifenazate	Soil	agricultura pg	0.038574	0	0.00372	0.034219	0.000202	0	0	0.000433	0	0	0
671	Bifenox	Soil	agricultura pg	0.741917	0	0.035123	0.665857	0.00191	0	0	0.039027	0	0	0
672	Bifenthrin	Air	ng	1.251692	0.554581	0.554581	0.042615	0.07929	0.003941	0.003941	0.003941	0.003941	0.003941	0.000922
673	Bifenthrin	Air	low. pop. ng	12.69776	0	0.171151	11.70189	0.009307	0	0	0.815412	0	0	0
674	Bifenthrin	Water	pg	689.6089	288.3868	288.9088	57.84023	41.2597	2.049201	2.049201	4.536903	2.049201	2.049201	0.479682
675	Bifenthrin	Water	groundwat pg	0.057281	0	0.000772	0.052786	4.20E-05	0	0	0.003681	0	0	0
676	Bifenthrin	Water	river pg	1.84E-06	0	1.49E-07	1.65E-06	8.11E-09	0	0	2.64E-08	0	0	0
677	Bifenthrin	Soil	agricultura ng	24.782	0	0.235164	16.81848	0.012787	0	0	7.715574	0	0	0
678	Bifenthrin	Soil	forestry pg	378.8801	0	5.106926	349.1639	0.277698	0	0	24.33158	0	0	0
679	Biomass	Raw	biotic pg	2.77E-15	1.23E-15	1.23E-15	9.42E-17	1.75E-16	8.71E-18	8.71E-18	8.71E-18	8.71E-18	8.71E-18	2.04E-18
680	Biphenyl	Air	ng	97.22367	43.05716	43.05605	3.32806	6.173937	0.305651	0.305651	0.311085	0.304596	0.304596	0.076883
681	Biphenyl	Water	ng	96.61054	39.17936	38.95107	6.998809	9.273659	0.216598	0.216598	0.475228	0.001009	0.001009	1.2972
682	Biphenyl	Soil	pg	0.611973	0.271144	0.271144	0.020835	0.038766	0.001927	0.001927	0.001927	0.001927	0.001927	0.000451
683	Biphenyl, 4	Air	pg	26.34613	11.67305	11.67305	0.896969	1.668922	0.082946	0.082946	0.082946	0.082946	0.082946	0.019416
684	Bis (2-etho	Air	pg	785.6433	348.091	348.091	26.74768	49.76736	2.473443	2.473443	2.473443	2.473443	2.473443	0.57899
685	Bis(2-chlor	Air	pg	246.1407	109.0563	109.0563	8.380004	15.59203	0.774926	0.774926	0.774926	0.774926	0.774926	0.181396
686	Bis(2-chlor	Air	pg	482.2968	213.6888	213.6888	16.42008	30.55157	1.518416	1.518416	1.518416	1.518416	1.518416	0.355435
687	Bis(2-chlor	Water	pg	0.22326	0.098919	0.098919	0.007601	0.014143	0.000703	0.000703	0.000703	0.000703	0.000703	0.000165
688	Bis(chloro)	Air	pg	0.306674	0.135877	0.135877	0.010441	0.019427	0.000966	0.000966	0.000966	0.000966	0.000966	0.000226
689	Bisphenol .	Air	ng	21.91742	9.710841	9.710841	0.746191	1.388381	0.069003	0.069003	0.069003	0.069003	0.069003	0.016152
690	Bisphenol .	Water	ng	587.6581	0.581954	61.91151	518.5902	3.418101	0.004135	0.004135	3.138803	0.004135	0.004135	0.000968
691	Bisphenol .	Soil	ng	2.723725	1.206787	1.206787	0.092731	0.172537	0.008575	0.008575	0.008575	0.008575	0.008575	0.002007
692	Bispyribac	Air	pg	13.41769	5.944907	5.944907	0.456813	0.849957	0.042243	0.042243	0.042243	0.042243	0.042243	0.009888
693	Bispyribac	Water	pg	7.053944	3.125355	3.125355	0.240156	0.446839	0.022208	0.022208	0.022208	0.022208	0.022208	0.005198
694	Bitertanol	Soil	agricultura pg	0.016547	0	0.000783	0.014851	4.26E-05	0	0	0.00087	0	0	0
695	BOD5 (Bio	Water	mg											

696	BOD5 (Bio Water	groundwat	µg	57.04625	0	1.838325	53.92174	0.099962	0	0	1.186223	0	0	0		
697	BOD5 (Bio Water	groundwat	mg	446.027	0	65.72498	375.8857	3.573906	0	0	0.842428	0	0	0		
698	BOD5 (Bio Water	ocean	mg	74.10649	0	0.505661	73.56024	0.027496	0	0	0.013091	0	0	0		
699	BOD5 (Bio Water	river	mg	66.5803	0	0.844255	62.43934	0.045908	0	0	3.250801	0	0	0		
700	Borate	Water	ng	687.2531	0	113.1874	567.5063	6.154757	0	0	0.404564	0	0	0		
701	Borate	Water	river	ng	298.5769	0	6.440139	253.6478	0.350193	0	0	38.13882	0	0	0	
702	Borax	Raw	in ground	ng	3.164844	0.237589	0.34267	2.481829	0.039683	0.001688	0.001688	0.055925	0.001688	0.001688	0.000395	
703	Boric acid	Air	high. pop.	pg	9.09E-05	0	3.98E-06	8.62E-05	2.16E-07	0	0	5.27E-07	0	0	0	
704	Boron	Raw	in ground	mg	1.990392	0.795933	0.82205	0.225894	0.115217	0.005656	0.005656	0.007351	0.005656	0.005656	0.001324	
705	Boron	Air		µg	2.655818	0.109546	0.225863	2.292813	0.021987	0.000778	0.000778	0.002314	0.000778	0.000778	0.000182	
706	Boron	Air	high. pop.	µg	30.31938	0	3.062484	26.54977	0.166528	0	0	0.540595	0	0	0	
707	Boron	Air	low. pop.	µg	623.26	0	110.239	506.6706	5.994431	0	0	0.355961	0	0	0	
708	Boron	Air	low. pop., l	ng	481.4762	0	60.48705	417.3861	3.289085	0	0	0.313964	0	0	0	
709	Boron	Water		µg	457.271	186.331	185.3003	36.83082	44.15553	1.029295	1.029295	1.260346	0.001149	0.001149	1.332138	
710	Boron	Water	groundwat	µg	13.51923	0	1.993572	11.3836	0.108404	0	0	0.033654	0	0	0	
711	Boron	Water	groundwat	mg	3.511667	0	0.583763	2.892995	0.031743	0	0	0.003166	0	0	0	
712	Boron	Water	ocean	µg	767.3125	0	2.999293	764.0581	0.163092	0	0	0.09202	0	0	0	
713	Boron	Water	river	mg	1.047221	0	0.055713	0.986816	0.003029	0	0	0.001662	0	0	0	
714	Boron	Soil		µg	12.70639	0.000332	2.107905	10.46207	0.11465	2.36E-06	2.36E-06	0.021424	2.36E-06	2.36E-06	5.51E-07	
715	Boron	Soil	agricultura	ng	761.3277	0	99.53948	630.673	5.412627	0	0	25.70257	0	0	0	
716	Boron	Soil	industrial	µg	436.3041	0	1.560806	434.6404	0.084871	0	0	0.018035	0	0	0	
717	Boron triflu	Air	high. pop.	pg	0.627425	0	0.027054	0.595063	0.001471	0	0	0.003836	0	0	0	
718	Boscalid	Air	low. pop.	pg	0.250869	0	0.022665	0.223997	0.001232	0	0	0.002975	0	0	0	
719	Boscalid	Water	river	pg	3.34E-05	0	3.03E-06	2.98E-05	1.65E-07	0	0	4.01E-07	0	0	0	
720	Boscalid	Soil	agricultura	pg	2.537283	0	0.230942	2.263876	0.012558	0	0	0.029908	0	0	0	
721	Boscalid	Soil	forestry	pg	0.000968	0	8.78E-05	0.000864	4.77E-06	0	0	1.16E-05	0	0	0	
722	Bromacil	Air		pg	119.5199	52.9551	52.9551	4.069126	7.57111	0.376285	0.376285	0.376285	0.376285	0.376285	0.088082	
723	Bromacil	Water		pg	62.83188	27.8386	27.8386	2.139148	3.980148	0.197814	0.197814	0.197814	0.197814	0.197814	0.046305	
724	Bromate	Water		ng	211.4087	0.044043	0.515744	210.5831	0.031946	0.000313	0.000313	0.232525	0.000313	0.000313	7.33E-05	
725	Bromate	Water	river	µg	7.265352	0	0.076881	7.092816	0.004181	0	0	0.091474	0	0	0	
726	Bromide	Water		mg	30.96751	12.71759	12.64325	2.275956	3.014041	0.070243	0.070243	0.085193	3.88E-05	3.88E-05	0.090923	
727	Bromide	Water	river	µg	24.76478	0	0.5693	17.69865	0.030957	0	0	6.465871	0	0	0	
728	Bromide	Soil		pg	207.0446	91.73422	91.73422	7.048955	13.11545	0.651839	0.651839	0.651839	0.651839	0.651839	0.152584	
729	Bromine	Raw	in water	µg	27.92501	0	0.745456	20.4428	0.040535	0	0	6.696225	0	0	0	
730	Bromine	Air		µg	2.388629	0.045955	0.146533	2.179544	0.012039	0.000327	0.000327	0.003175	0.000327	0.000327	7.64E-05	
731	Bromine	Air	high. pop.	µg	14.94183	0	2.328286	12.39937	0.126604	0	0	0.087564	0	0	0	
732	Bromine	Air	low. pop.	µg	254.1696	0	50.39963	200.8854	2.740565	0	0	0.143953	0	0	0	
733	Bromine	Air	low. pop., l	ng	43.1536	0	0.832355	42.18195	0.045261	0	0	0.094042	0	0	0	
734	Bromine	Water		mg	2.422055	1.073128	1.073128	0.08246	0.153427	0.007625	0.007625	0.007625	0.007625	0.007625	0.001785	
735	Bromine	Water	groundwat	µg	13.75925	0	2.099184	11.53581	0.114147	0	0	0.010105	0	0	0	
736	Bromine	Water	groundwat	µg	646.4092	0	120.0234	519.1163	6.526474	0	0	0.743052	0	0	0	
737	Bromine	Water	ocean	mg	3.343791	0	0.011695	3.331344	0.000636	0	0	0.000116	0	0	0	
738	Bromine	Water	river	mg	2.551886	0	0.015964	2.534633	0.000868	0	0	0.000421	0	0	0	
739	Bromine	Soil		ng	466.2302	16.20474	22.54501	423.8614	2.661591	0.115147	0.115147	0.469826	0.115147	0.115147	0.026954	
740	Bromine	Soil	industrial	µg	1.003861	0	0.019059	0.981768	0.001036	0	0	0.001997	0	0	0	
741	Bromochlc	Air		pg	260.5397	115.436	115.436	8.870227	16.50415	0.820258	0.820258	0.820258	0.820258	0.820258	0.192008	
742	Bromochlc	Air	low. pop.	ng	573.8137	0	1.123265	572.6161	0.061079	0	0	0.013189	0	0	0	
743	Bromofo	rn	Air	ng	921.1909	408.1472	408.1472	31.36268	58.35393	2.900183	2.900183	2.900244	2.900171	2.900171	0.678941	
744	Bromofo	rn	Water	pg	59.10057	26.18539	26.18539	2.012113	3.743785	0.186066	0.186066	0.186066	0.186066	0.186066	0.043555	
745	Bromomet	Air		µg	3.957733	1.686857	1.711722	0.253805	0.242526	0.011986	0.011986	0.012071	0.011986	0.011986	0.002806	
746	Bromomet	Air	high. pop.	pg	9.45E-11	0	2.15E-12	9.02E-11	1.17E-13	0	0	2.00E-12	0	0	0	
747	Bromomet	Water		pg	26.03747	11.53629	11.53629	0.886461	1.64937	0.081974	0.081974	0.081974	0.081974	0.081974	0.019189	
748	Bromotrifu	l	Air	pg	766.591	339.6496	339.6496	26.09904	48.56048	2.413461	2.413461	2.413461	2.413461	2.413461	0.564949	
749	Bromotrifu	l	Air	high. pop.	pg	0.35547	0	0.015226	0.338895	0.000828	0	0	0.000521	0	0	0
750	Bromotrifu	l	Air	low. pop.	µg	2.217642	0	0.007519	2.209624	0.000409	0	0	9.03E-05	0	0	0
751	Bromoxyni	Air		pg	0.4711	0.208728	0.208728	0.016039	0.029842	0.001483	0.001483	0.001483	0.001483	0.001483	0.000347	
752	Bromoxyni	Air	low. pop.	pg	0.001075	0	2.42E-05	0.001037	1.32E-06	0	0	1.23E-05	0	0	0	
753	Bromoxyni	Water	groundwat	pg	9.00E-07	0	3.89E-08	8.17E-07	2.12E-09	0	0	4.26E-08	0	0	0	
754	Bromoxyni	Water	river	pg	8.90E-08	0	2.00E-09	8.59E-08	1.09E-10	0	0	1.02E-09	0	0	0	
755	Bromoxyni	Soil	agricultura	ng	4.171351	0	0.043445	4.090401	0.002362	0	0	0.035142	0	0	0	
756	Bromoxyni	Soil	forestry	pg	2.56E-06	0	5.76E-08	2.47E-06	3.13E-09	0	0	2.89E-08	0	0	0	
757	Bromoxyni	Air		ng	1.408443	0.624032	0.624032	0.047951	0.089219	0.004434	0.004434	0.004434	0.004434	0.004434	0.001038	
758	Bromoxyni	Water		pg	740.4175	328.0531	328.0531	25.20795	46.90249	2.331059	2.331059	2.331059	2.331059	2.331059	0.54566	
759	Bromoxyni	Air		ng	4.169249	1.847248	1.847248	0.141945	0.264105	0.013126	0.013126	0.013126	0.013126	0.013126	0.003073	
760	Bromoxyni	Water		ng	3.693634	1.63652	1.63652	0.125752	0.233977	0.011629	0.011629	0.011629	0.011629	0.011629	0.002722	
761	Bromucon	Soil	agricultura	pg	0.050144	0	0.002374	0.045003	0.000129	0	0	0.002638	0	0	0	
762	BTEX (Benz	Air		mg	11.10222	4.573429	4.546684	0.818668	1.084078	0.025257	0.025257	0.02721	0	0	0.001635	
763	BTEX (benz	Water		pg	31.9085	14.13754	14.13754	1.086344	2.021276	0.100458	0.100458	0.100458	0.100458	0.100458	0.023515	
764	Buprofezin	Air		pg	23.93239	10.6036	10.6036	0.814792	1.516021	0.075346	0.075346	0.075346	0.075346	0.075346	0.017637	
765	Buprofezin	Water		pg	12.58155	5.574446	5.574446	0.428346	0.796991	0.039611	0.039611	0.039611	0.039611	0.039611	0.009272	
766	Buprofezin	Soil	agricultura	pg	0.075664	0	0.003582	0.067907	0.000195	0	0	0.00398	0	0	0	
767	Butadiene	Air		µg	9.335632	2.704943	2.727375	3.402588	0.399863	0.019021	0.019021	0.021834	0.018324	0.018324	0.00434	
768	Butadiene	Air	high. pop.	pg	566.4935	0	12.386	490.1406	0.67351	0	0	63.29339	0	0	0	
769	Butadiene	Air	low. pop.	pg	1.163794	0	0.013524	1.145288	0.000735	0	0	0.004247	0	0	0	
770	Butadiene	Water		ng	1.079973	0.478498	0.478498	0.036768	0.068412	0.0034	0.0034	0.0034	0.0034	0.0034	0.000796	
771	Butadiene	Soil		pg	9.094339	4.029383	4.029383	0.309622	0.57609	0.028632	0.028632	0.028632	0.028632	0.028632	0.006702	
772	Butadiene,	Air		ng	1.007439	0.446361	0.446361	0.034299	0.063817	0.003172	0.003172	0.003172	0.003172	0.003172	0.000742	
773	Butadiene,	Water		pg	0.065198	0.028887	0.028887	0.00222	0.00413	0.000205	0.000205	0.000205	0.000205	0.000205	4.80E-05	
774	Butanal	Air		ng	31.34093	13.88607	13.88607	1.06702	1.985323	0.098671	0.098671	0.09867				

775	Butanal	Water		ng	4.334901	1.920643	1.920643	0.147584	0.274599	0.013648	0.013648	0.013648	0.013648	0.013648	0.003195
776	Butane	Air		mg	1.000722	0.438268	0.438371	0.045104	0.062666	0.003114	0.003114	0.003127	0.003114	0.003114	0.000729
777	Butane	Air	high. pop.	µg	21.2751	0	0.310077	20.87287	0.016861	0	0	0.075293	0	0	0
778	Butane	Air	low. pop.	mg	11.78601	0	0.15369	11.62177	0.008357	0	0	0.002196	0	0	0
779	Butane, 1,1	Air		ng	4.962683	2.198791	2.198791	0.168957	0.314366	0.015624	0.015624	0.015624	0.015624	0.015624	0.003657
780	Butane, 2,2	Air		pg	13.61151	6.030782	6.030782	0.463412	0.862234	0.042853	0.042853	0.042853	0.042853	0.042853	0.010031
781	Butane, pe	Air		ng	2.774082	1.229099	1.229099	0.094445	0.175727	0.008734	0.008734	0.008734	0.008734	0.008734	0.002044
782	Butanedioi	Water		ng	2.758787	0	0.016064	2.74006	0.000874	0	0	0.00179	0	0	0
783	Butene	Air		µg	418.3828	0	0.062174	418.301	0.003381	0	0	0.016293	0	0	0
784	Butene	Air	high. pop.	ng	73.78391	0	1.013139	72.52361	0.055091	0	0	0.192069	0	0	0
785	Butene	Water	river	ng	2.875753	0	0.062026	2.445091	0.003373	0	0	0.365264	0	0	0
786	Butyl acetate	Air		pg	0.000876	0.000388	0.000388	2.98E-05	5.55E-05	2.76E-06	2.76E-06	2.76E-06	2.76E-06	2.76E-06	6.46E-07
787	Butyl acryl	Air		ng	14.16645	6.276656	6.276656	0.482305	0.897388	0.0446	0.0446	0.0446	0.0446	0.0446	0.01044
788	Butyl acryl	Water		ng	2.189208	0.000658	0.072713	2.082313	0.004012	4.68E-06	4.68E-06	0.029492	4.68E-06	4.68E-06	1.09E-06
789	Butyl acryl	Soil		ng	1.048785	0.46468	0.46468	0.035706	0.066436	0.003302	0.003302	0.003302	0.003302	0.003302	0.000773
790	Butyl isocy	Air		ng	21.24735	9.413955	9.413955	0.723378	1.345935	0.066893	0.066893	0.066893	0.066893	0.066893	0.015658
791	Butylcarba	Air		pg	73.11955	32.39671	32.39671	2.489398	4.631831	0.230202	0.230202	0.230202	0.230202	0.230202	0.053886
792	Butylcarba	Soil		pg	1.537468	0.681198	0.681198	0.052344	0.097392	0.00484	0.00484	0.00484	0.00484	0.00484	0.001133
793	Butyric aci	Water		ng	1.287389	0	0.007496	1.278649	0.000408	0	0	0.000835	0	0	0
794	Butyric aci	Air		ng	1.044602	0.462826	0.462826	0.035564	0.066171	0.003289	0.003289	0.003289	0.003289	0.003289	0.00077
795	Butyric aci	Air	low. pop.	pg	4.88E-07	0	1.11E-08	4.66E-07	6.03E-10	0	0	1.03E-08	0	0	0
796	Butyric aci	Water		pg	549.1507	243.3094	243.3094	18.69615	34.7865	1.728893	1.728893	1.728893	1.728893	1.728893	0.404703
797	Butyric aci	Water	groundwat	pg	2.02E-07	0	4.59E-09	1.93E-07	2.49E-10	0	0	4.28E-09	0	0	0
798	Butyric aci	Water	river	pg	8.33E-10	0	1.89E-11	7.95E-10	1.03E-12	0	0	1.76E-11	0	0	0
799	Butyric aci	Soil	agricultura	pg	7.59E-06	0	1.72E-07	7.25E-06	9.37E-09	0	0	1.61E-07	0	0	0
800	Butyrolact	Water		ng	5.664383	0	0.031319	5.628738	0.001703	0	0	0.002623	0	0	0
801	C.I. Direct	Air		pg	0.990928	0.439046	0.439046	0.033737	0.062771	0.00312	0.00312	0.00312	0.00312	0.00312	0.00073
802	C.I. Direct	Air		pg	0.660893	0.292818	0.292818	0.0225	0.041865	0.002081	0.002081	0.002081	0.002081	0.002081	0.000487
803	C.I. Direct	Air		pg	3.855653	1.708305	1.708305	0.131268	0.24424	0.012139	0.012139	0.012139	0.012139	0.012139	0.002841
804	C.I. Solven	Air		pg	0.344668	0.15271	0.15271	0.011734	0.021833	0.001085	0.001085	0.001085	0.001085	0.001085	0.000254
805	Cadmium	Raw	in ground	µg	2.758521	0	0.074041	2.620314	0.004026	0	0	0.06014	0	0	0
806	Cadmium	Air		ng	115.0137	24.68767	24.54329	58.35385	5.851923	0.136341	0.136341	0.881644	0	0	0.422638
807	Cadmium	Water		µg	4.666543	1.914752	1.903555	0.342751	0.45387	0.010574	0.010574	0.01329	0	0	0.017177
808	Cadmium	Waste		ng	5.657657	2.50671	2.50671	0.192618	0.35839	0.017812	0.017812	0.017812	0.017812	0.017812	0.004169
809	Cadmium	Air		µg	3.392842	0.988129	1.006556	1.217283	0.142277	0.007021	0.007021	0.008867	0.007021	0.007021	0.001644
810	Cadmium	Air	high. pop.	µg	1.507542	0	0.047527	1.454772	0.002584	0	0	0.002659	0	0	0
811	Cadmium	Air	low. pop.	µg	12.10625	0	0.787213	11.17935	0.042806	0	0	0.096883	0	0	0
812	Cadmium	Air	low. pop., lng	ng	86.12567	0	5.506934	80.17701	0.299449	0	0	0.142269	0	0	0
813	Cadmium	Air	stratosphe	pg	0.068104	0	9.45E-05	0.016546	5.14E-06	0	0	0.051459	0	0	0
814	Cadmium	Water		µg	4.55345	0.189696	0.21534	4.111902	0.028516	0.001348	0.001348	0.002289	0.001348	0.001348	0.000316
815	Cadmium	Water	groundwat	ng	649.1197	0	42.79266	601.4638	2.326923	0	0	2.536364	0	0	0
816	Cadmium	Water	groundwat	µg	156.1379	0	10.00752	144.9743	0.544176	0	0	0.611901	0	0	0
817	Cadmium	Water	ocean	ng	686.0688	0	3.156221	681.9564	0.171625	0	0	0.784535	0	0	0
818	Cadmium	Water	river	µg	1.253541	0	0.028503	1.189225	0.00155	0	0	0.034263	0	0	0
819	Cadmium	Soil		ng	133.4173	2.130347	8.163421	122.2924	0.632639	0.015138	0.015138	0.134389	0.015138	0.015138	0.003543
820	Cadmium	Soil	agricultura	ng	177.9947	0	16.25231	145.3992	0.883746	0	0	15.45948	0	0	0
821	Cadmium	Soil	forestry	ng	1.761938	0	0.028068	1.719813	0.001526	0	0	0.012531	0	0	0
822	Cadmium	Soil	industrial	µg	1.319246	0	0.017088	1.298098	0.000929	0	0	0.00313	0	0	0
823	Calcite	Raw	in ground	g	12.72269	4.88E-09	0.218031	12.31629	0.011856	3.47E-11	3.47E-11	0.176518	3.47E-11	3.47E-11	8.12E-12
824	Calcite	Water		pg	916.5068	406.0721	406.0721	31.20301	58.05705	2.885441	2.885441	2.885441	2.885441	2.885441	0.675431
825	Calcite	Soil		ng	8.081907	3.58081	3.58081	0.275153	0.511956	0.025444	0.025444	0.025444	0.025444	0.025444	0.005956
826	Calcium	Raw	in ground	mg	3.285656	0	0.086172	3.129963	0.004686	0	0	0.064835	0	0	0
827	Calcium	Water		mg	464.2572	190.6524	189.5375	34.12778	45.19194	1.052904	1.052904	1.278581	0	0	1.363186
828	Calcium (I	Air		µg	37.86279	0	0.654803	37.01728	0.035606	0	0	0.155103	0	0	0
829	Calcium (I	Air	high. pop.	µg	287.3198	0	30.74652	247.2752	1.671894	0	0	7.626147	0	0	0
830	Calcium (I	Air	low. pop.	µg	33.65988	0	4.589744	28.73166	0.249575	0	0	0.088903	0	0	0
831	Calcium (I	Air	low. pop., lng	µg	104.6019	0	12.15757	91.69691	0.661088	0	0	0.086311	0	0	0
832	Calcium (I	Water		mg	38.7223	17.15201	17.15391	1.326053	2.452365	0.121878	0.121878	0.121919	0.121878	0.121878	0.028529
833	Calcium (I	Water	groundwat	mg	20.53229	0	2.977981	17.3654	0.161933	0	0	0.02698	0	0	0
834	Calcium (I	Water	groundwat	g	2.034642	0	0.233999	1.784809	0.012724	0	0	0.003109	0	0	0
835	Calcium (I	Water	ocean	mg	824.5267	0	2.92172	821.3948	0.158873	0	0	0.051239	0	0	0
836	Calcium (I	Water	river	mg	670.0906	0	4.786052	649.8558	0.26025	0	0	15.18849	0	0	0
837	Calcium (I	Soil		mg	1.083011	0.000209	0.176803	0.894973	0.009632	1.49E-06	1.49E-06	0.001387	1.49E-06	1.49E-06	3.48E-07
838	Calcium (I	Soil	agricultura	mg	3.38929	0	0.353864	2.90715	0.019242	0	0	0.109034	0	0	0
839	Calcium (I	Soil	industrial	mg	174.8576	0	0.636247	174.1803	0.034597	0	0	0.006468	0	0	0
840	Calcium cl	Raw	in ground	pg	0.143838	0.06373	0.06373	0.004897	0.009112	0.000453	0.000453	0.000453	0.000453	0.000453	0.000106
841	Calcium c2	Air		pg	108.6799	48.15224	48.15224	3.700069	6.884435	0.342157	0.342157	0.342157	0.342157	0.342157	0.080093
842	Calcium p1	Air		ng	1.223039	0.541886	0.541886	0.041639	0.077475	0.00385	0.00385	0.00385	0.00385	0.00385	0.000901
843	Calcium p1	Water		pg	642.9741	284.8793	284.8793	21.89043	40.72984	2.024277	2.024277	2.024277	2.024277	2.024277	0.473848
844	Caprolactate	Air		pg	1.405329	0.622652	0.622652	0.047845	0.089022	0.004424	0.004424	0.004424	0.004424	0.004424	0.001036
845	Captan	Air		pg	427.211	189.2822	189.2822	14.54465	27.06211	1.34499	1.34499	1.34499	1.34499	1.34499	0.314838
846	Captan	Water		pg	571.2831	253.1155	253.1155	19.44967	36.1885	1.798572	1.798572	1.798572	1.798572	1.798572	0.421014
847	Captan	Soil	agricultura	pg	0.405436	0	0.019194	0.363871	0.001044	0	0	0.021327	0	0	0
848	Carbamic acid	Soil	agricultura	pg	9.581266	0	0.45359	8.59901	0.024665	0	0	0.504001	0	0	0
849	Carbamic acid	Air		pg	20.05034	8.883605	8.883605	0.682626	1.270109	0.063125	0.063125	0.063125	0.063125	0.063125	0.014776
850	Carbaryl	Air		pg	327.9647	145.3097	145.3097	11.16575	20.77525	1.032532	1.032532	1.032532	1.032532	1.032532	0.241698
851	Carbaryl	Air	low. pop.	pg	0.007722	0	8.03E-05	0.007573	4.37E-06	0	0	6.49E-05	0	0	0
852	Carbaryl	Water		pg	154.803										

854	Carbaryl	Water	river	pg	1.34E-06	0	1.39E-08	1.32E-06	7.58E-10	0	0	1.13E-08	0	0	0
855	Carbaryl	Soil	agricultura	pg	83.58402	0	7.902447	74.20471	0.429709	0	0	1.047149	0	0	0
856	Carbazole	Air		pg	5.225309	2.315151	2.315151	0.177899	0.331002	0.016451	0.016451	0.016451	0.016451	0.016451	0.003851
857	Carbendaz	Air	low. pop.	ng	424.5921	0	5.724285	391.2726	0.311268	0	0	27.28401	0	0	0
858	Carbendaz	Water		pg	788.4065	0	10.62917	726.5369	0.577979	0	0	50.66247	0	0	0
859	Carbendaz	Water	groundwat	ng	6.437987	0	0.086796	5.932771	0.00472	0	0	0.413701	0	0	0
860	Carbendaz	Soil	agricultura	µg	2.99706	0	0.03968	2.719122	0.002158	0	0	0.2361	0	0	0
861	Carbendaz	Soil	forestry	ng	22.03632	0	0.29709	20.30704	0.016155	0	0	1.416039	0	0	0
862	Carbetami	Soil	agricultura	ng	1.283744	0	0.01652	1.264518	0.000898	0	0	0.001808	0	0	0
863	Carbofurar	Air		pg	38.51132	17.06302	17.06302	1.31114	2.439538	0.121245	0.121245	0.121245	0.121245	0.121245	0.028381
864	Carbofurar	Water		pg	0.106753	0.047298	0.047298	0.003634	0.006762	0.000336	0.000336	0.000336	0.000336	0.000336	7.87E-05
865	Carbofurar	Soil	agricultura	µg	5.046074	0	0.005736	1.183161	0.000312	0	0	3.856865	0	0	0
866	Carbon	Air	high. pop.	ng	209.0648	0	7.291386	200.8256	0.396481	0	0	0.551365	0	0	0
867	Carbon	Water		µg	122.9225	54.46267	54.46267	4.18497	7.786652	0.386997	0.386997	0.386997	0.386997	0.386997	0.090589
868	Carbon	Water	groundwat	ng	716.0933	0	24.98088	687.8652	1.358377	0	0	1.888797	0	0	0
869	Carbon	Soil		µg	594.7705	0	98.5229	490.123	5.357349	0	0	0.767181	0	0	0
870	Carbon	Soil	agricultura	µg	99.64909	0	12.18384	84.20037	0.662517	0	0	2.602359	0	0	0
871	Carbon	Soil	industrial	mg	137.0413	0	0.591193	136.3178	0.032147	0	0	0.100138	0	0	0
872	Carbon-14	Air		mBq	2.365075	1.047882	1.047882	0.08052	0.149818	0.007446	0.007446	0.007446	0.007446	0.007446	0.001743
873	Carbon-14	Air	low. pop.	mBq	732.9445	0	97.97163	629.2491	5.327372	0	0	0.396379	0	0	0
874	Carbon-14	Water		µBq	145.7326	64.56902	64.56902	4.961552	9.231579	0.45881	0.45881	0.45881	0.45881	0.45881	0.107399
875	Carbon-14	Water	river	mBq	4.884278	0	0.831662	4.004784	0.045223	0	0	0.00261	0	0	0
876	Carbon blæ	Air		mg	1.572412	0.696681	0.696681	0.053534	0.099606	0.00495	0.00495	0.00495	0.00495	0.00495	0.001159
877	Carbon dic	Air		mg	302.4809	11.3769	25.01076	259.4615	3.441743	0.06283	0.06283	2.771707	0	0	0.292618
878	Carbon dic	Air	high. pop.	g	3.959954	0	0.472985	3.3279	0.025719	0	0	0.13335	0	0	0
879	Carbon dic	Air	low. pop.	mg	509.774	0	38.68984	465.5014	2.103825	0	0	3.478967	0	0	0
880	Carbon dic	Air		g	325.0289	114.5285	114.9704	71.73221	19.83132	0.756229	0.756229	0.85076	0.555362	0.555362	0.492534
881	Carbon dic	Air	high. pop.	g	93.04799	0	1.401419	91.44602	0.076205	0	0	0.124342	0	0	0
882	Carbon dic	Air	low. pop.	g	258.8168	0	22.52838	234.9793	1.225019	0	0	0.084123	0	0	0
883	Carbon dic	Air	stratosphe	µg	21.2064	0	0.029441	5.152032	0.001601	0	0	16.02332	0	0	0
884	Carbon dic	Raw	in air	g	4.268746	0.021891	0.522017	3.35083	0.031399	0.000138	0.000138	0.341875	7.47E-05	7.47E-05	0.00031
885	Carbon dic	Air		mg	61.7443	0	0.069059	14.46871	0.003755	0	0	47.20278	0	0	0
886	Carbon dic	Air	low. pop.	mg	520.8461	0	53.55779	359.5386	2.912295	0	0	104.8373	0	0	0
887	Carbon dic	Raw	in air	mg	113.892	0	-48.439	231.9852	-2.63395	0	0	-67.0202	0	0	0
888	Carbon dic	Soil		mg	1.988565	0	0.021071	0.522655	0.001146	0	0	1.443693	0	0	0
889	Carbon dic	Soil	agricultura	mg	7.20373	0	1.524156	5.588592	0.082879	0	0	0.008103	0	0	0
890	Carbon dis	Air		µg	4.122344	1.826272	1.826306	0.14073	0.261109	0.012977	0.012977	0.012982	0.012977	0.012977	0.003038
891	Carbon dis	Air	high. pop.	ng	3.303134	0	0.149298	2.797767	0.008118	0	0	0.34795	0	0	0
892	Carbon dis	Air	low. pop.	µg	589.3991	0	28.77019	554.4196	1.564427	0	0	4.644963	0	0	0
893	Carbon dis	Water		ng	1.150622	0.5098	0.5098	0.039174	0.072887	0.003623	0.003623	0.003623	0.003623	0.003623	0.000848
894	Carbon dis	Water	river	ng	37.61404	0	0.740389	34.06843	0.04026	0	0	2.764964	0	0	0
895	Carbon mc	Air		mg	84.87043	37.35757	37.35756	2.870701	5.341194	0.265451	0.265451	0.819399	0.265446	0.265446	0.062207
896	Carbon mc	Air		µg	365.4153	0	8.958045	350.7115	0.487109	0	0	5.25864	0	0	0
897	Carbon mc	Air	high. pop.	mg	6.893873	0	0.762371	5.973303	0.041455	0	0	0.116744	0	0	0
898	Carbon mc	Air	low. pop.	mg	1.643917	0	0.061306	1.560209	0.003334	0	0	0.019068	0	0	0
899	Carbon mc	Air		mg	395.2134	9.294721	13.50819	367.4471	2.435275	0.051331	0.051331	0.400282	0	0	2.025126
900	Carbon mc	Air	high. pop.	mg	69.01279	0	0.78967	68.02685	0.04294	0	0	0.153337	0	0	0
901	Carbon mc	Air	low. pop.	mg	330.3273	0	7.685805	322.152	0.417929	0	0	0.071555	0	0	0
902	Carbon mc	Air	stratosphe	ng	14.0461	0	0.020157	3.41626	0.001096	0	0	10.60859	0	0	0
903	Carbon mc	Air	low. pop.	mg	1.941	0	0.021357	1.204123	0.001161	0	0	0.714359	0	0	0
904	Carbon tet	Waste		ng	78.09139	34.59956	34.59956	2.658667	4.946778	0.245855	0.245855	0.245855	0.245855	0.245855	0.05755
905	Carbon, or	Raw	in ground	mg	40.61287	0	0.380973	24.01928	0.020716	0	0	16.1919	0	0	0
906	Carbon, or	Raw	in ground	mg	2.217444	0	0.421355	1.599516	0.022912	0	0	0.173662	0	0	0
907	Carbonate	Water		µg	913.9041	400.698	402.1012	38.80221	57.365	2.847254	2.847254	2.88216	2.847254	2.847254	0.666492
908	Carbonate	Water	ocean	mg	26.67939	0	0.093398	26.57997	0.005079	0	0	0.000945	0	0	0
909	Carbonate	Water	river	mg	19.865	0	0.075704	19.78385	0.004117	0	0	0.001338	0	0	0
910	Carbonyl s	Air		µg	91.48261	3.469841	4.328173	82.98504	0.542764	0.024656	0.024656	0.0524	0.024656	0.024656	0.005771
911	Carbonyl s	Water		pg	251.1393	111.271	111.271	8.550183	15.90867	0.790662	0.790662	0.790662	0.790662	0.790662	0.18508
912	Carboxin	Air		pg	2.259856	1.001263	1.001263	0.076938	0.143153	0.007115	0.007115	0.007115	0.007115	0.007115	0.001665
913	Carboxylic	Water		µg	5.901956	0	0.050331	5.84264	0.002737	0	0	0.006249	0	0	0
914	Carboxylic	Water	ocean	mg	17.90601	0	0.06251	17.83948	0.003399	0	0	0.000624	0	0	0
915	Carboxylic	Water	river	mg	13.07911	0	0.048856	13.02713	0.002657	0	0	0.000462	0	0	0
916	Carfentraz	Air		pg	132.9842	58.92062	58.92062	4.527523	8.424014	0.418674	0.418674	0.418674	0.418674	0.418674	0.098004
917	Carfentraz	Air	low. pop.	ng	3.299733	0	0.044449	3.0414	0.002417	0	0	0.211467	0	0	0
918	Carfentraz	Water		pg	74.95552	30.97588	31.0438	7.028314	4.432385	0.220106	0.220106	0.543192	0.220106	0.220106	0.051523
919	Carfentraz	Water	river	pg	7.19E-06	0	5.46E-07	6.55E-06	2.97E-08	0	0	6.39E-08	0	0	0
920	Carfentraz	Soil	agricultura	ng	36.90474	0	0.424794	29.5953	0.023099	0	0	6.861546	0	0	0
921	Carfentraz	Soil	forestry	pg	93.44964	0	1.258608	86.13535	0.068439	0	0	5.987245	0	0	0
922	Carnallite	Raw	in water	mg	1.68523	0	0.0106	1.672191	0.000576	0	0	0.001863	0	0	0
923	Catechol	Air		ng	1.285846	0.569713	0.569713	0.043777	0.081453	0.004048	0.004048	0.004048	0.004048	0.004048	0.000948
924	Catechol	Water		pg	829.9253	367.7109	367.7109	28.25529	52.57245	2.612856	2.612856	2.612856	2.612856	2.612856	0.611624
925	Catechol	Soil		pg	2.359479	1.045402	1.045402	0.08033	0.149464	0.007428	0.007428	0.007428	0.007428	0.007428	0.001739
926	Cerium	Raw	in ground	mg	1.493002	0.001519	0.012355	1.477729	0.000806	1.08E-05	1.08E-05	0.000547	1.08E-05	1.08E-05	2.53E-06
927	Cerium-14	Air	low. pop.	µBq	2.103821	0	0.255765	1.833122	0.013908	0	0	0.001026	0	0	0
928	Cerium-14	Water	river	µBq	10.84517	0	1.399711	9.363933	0.076112	0	0	0.005418	0	0	0
929	Cerium-14	Water	river	µBq	7.727698	0	1.161967	6.498424	0.063184	0	0	0.004123	0	0	0
930	Cesium-137	Air		nBq	576.1567	255.2749	255.2749	19.61559	36.49723	1.813916	1.813916	1.813916	1.813916	1.813916	0.424606
931	Cesium-137	Air	low. pop.	nBq	100.7595	0	12.24952	87.79476	0.666088	0	0	0.04913	0	0	0
932	Cesium-137	Water		µBq	106.03	46.97819	46.97819	3.609854	6.716579	0.333815	0.333815	0.333815	0.333815	0.333815	0.07814

933	Cesium-137	Water	river	µBq	354.587	0	54.20832	297.233	2.947669	0	0	0.198007	0	0	0
934	Cesium-137	Water	river	µBq	4.505152	0	0.677412	3.788501	0.036835	0	0	0.002403	0	0	0
935	Cesium-137	Air		µBq	1.176442	0.52124	0.52124	0.040053	0.074523	0.003704	0.003704	0.003704	0.003704	0.003704	0.000867
936	Cesium-137	Air	low. pop.	µBq	1.861349	0	0.229648	1.6183	0.012488	0	0	0.000913	0	0	0
937	Cesium-137	Water		µBq	980.5612	434.4523	434.4523	33.38378	62.11463	3.087104	3.087104	3.087104	3.087104	3.087104	0.722637
938	Cesium-137	Water	ocean	mBq	58.35738	0	8.174391	49.70522	0.444496	0	0	0.03328	0	0	0
939	Cesium-137	Water	river	mBq	3.941223	0	0.529129	3.381296	0.028772	0	0	0.002026	0	0	0
940	Cesium (I)	Water	ocean	µg	4.776845	0	0.016708	4.759063	0.000909	0	0	0.000166	0	0	0
941	Cesium (I)	Water	river	µg	3.554105	0	0.013276	3.539981	0.000722	0	0	0.000126	0	0	0
942	CFCs, unsol	Water		pg	1.97E-10	8.74E-11	8.74E-11	6.71E-12	1.25E-11	6.21E-13	6.21E-13	6.21E-13	6.21E-13	6.21E-13	1.45E-13
943	Chloramin	Air	high. pop.	ng	9.12678	0	0.475461	7.846095	0.025854	0	0	0.77937	0	0	0
944	Chloramin	Water	river	ng	81.55452	0	4.243523	70.04952	0.230749	0	0	7.030732	0	0	0
945	Chlorantra	Air		pg	19.24695	8.527648	8.527648	0.655274	1.219217	0.060595	0.060595	0.060595	0.060595	0.060595	0.014184
946	Chlorantra	Air	low. pop.	pg	6.365667	0	0.0612	6.255536	0.003328	0	0	0.045604	0	0	0
947	Chlorantra	Water		pg	10.12442	4.483053	4.48311	0.350523	0.640955	0.031855	0.031855	0.031899	0.031855	0.031855	0.007457
948	Chlorantra	Water	groundwat	pg	0.100256	0	0.000939	0.098548	5.11E-05	0	0	0.000717	0	0	0
949	Chlorantra	Water	river	pg	2.25E-06	0	2.17E-07	2.00E-06	1.18E-08	0	0	2.53E-08	0	0	0
950	Chlorantra	Soil	agricultura	pg	41.58965	0	0.404119	40.86541	0.021975	0	0	0.29815	0	0	0
951	Chlorantra	Soil	forestry	pg	0.448308	0	0.004207	0.440666	0.000229	0	0	0.003207	0	0	0
952	Chlorate	Water		mg	1.494482	2.55E-05	0.005884	1.485987	0.000322	1.82E-07	1.82E-07	0.002263	1.82E-07	1.82E-07	4.25E-08
953	Chlorate	Water	river	µg	152.5973	0	4.863127	146.5468	0.264441	0	0	0.922865	0	0	0
954	Chlordane	Air		pg	1.758971	0.779338	0.779338	0.059885	0.111424	0.005538	0.005538	0.005538	0.005538	0.005538	0.001296
955	Chloridazo	Air	low. pop.	pg	0.028661	0	0.000135	0.028478	7.32E-06	0	0	4.11E-05	0	0	0
956	Chloridazo	Water	river	pg	3.63E-06	0	1.70E-08	3.60E-06	9.26E-10	0	0	5.20E-09	0	0	0
957	Chloridazo	Soil	agricultura	pg	4.732888	0	0.213065	4.272467	0.011586	0	0	0.23577	0	0	0
958	Chloridazo	Soil	forestry	pg	0.000105	0	4.94E-07	0.000104	2.68E-08	0	0	1.51E-07	0	0	0
959	Chloride	Air		ng	854.2112	378.4702	378.4702	29.08294	54.11157	2.689296	2.689296	2.689403	2.689248	2.689248	0.62973
960	Chloride	Water		g	5.523623	2.209663	2.197855	0.542495	0.517525	0.012309	0.012309	0.015079	0.000475	0.000475	0.015437
961	Chloride	Water	groundwat	mg	637.4834	0	102.8725	528.166	5.593867	0	0	0.851051	0	0	0
962	Chloride	Water	groundwat	mg	334.5969	0	25.57254	298.671	1.39055	0	0	8.962849	0	0	0
963	Chloride	Water	ocean	g	6.870078	0	0.025508	6.842638	0.001387	0	0	0.000545	0	0	0
964	Chloride	Water	river	mg	288.1993	0	8.710992	243.5432	0.473675	0	0	35.47151	0	0	0
965	Chloride	Soil		µg	221.4724	2.28179	10.92128	206.8832	0.796019	0.016214	0.016214	0.521434	0.016214	0.016214	0.003795
966	Chloride	Soil	agricultura	µg	26.57309	0	3.249025	22.45343	0.176671	0	0	0.693962	0	0	0
967	Chloride	Soil	industrial	mg	152.9237	0	0.548955	152.3385	0.02985	0	0	0.00635	0	0	0
968	Chlorides, Water			mg	5.88409	5.47E-09	0.059718	5.818972	0.003247	3.89E-11	3.89E-11	0.002152	3.89E-11	3.89E-11	9.10E-12
969	Chlorimur	Air		pg	442.4774	196.0462	196.0462	15.0644	28.02917	1.393053	1.393053	1.393053	1.393053	1.393053	0.326089
970	Chlorimur	Air	low. pop.	ng	20.9538	0	0.282496	19.30947	0.015361	0	0	1.346477	0	0	0
971	Chlorimur	Water		pg	262.0512	102.9254	103.3264	35.32258	14.73728	0.73136	0.73136	2.642956	0.73136	0.73136	0.171199
972	Chlorimur	Water	groundwat	ng	5.244125	0	0.0707	4.832596	0.003844	0	0	0.336984	0	0	0
973	Chlorimur	Soil	agricultura	ng	183.8871	0	2.371729	162.7653	0.128967	0	0	18.62112	0	0	0
974	Chlorimur	Soil	forestry	ng	1.083578	0	0.014609	0.998545	0.000794	0	0	0.06963	0	0	0
975	Chlorinate	Air		pg	311.4879	138.0094	138.0094	10.60479	19.73151	0.980658	0.980658	0.980658	0.980658	0.980658	0.229555
976	Chlorinate	Air		ng	2.473029	1.095712	1.095712	0.084196	0.156656	0.007786	0.007786	0.007786	0.007786	0.007786	0.001823
977	Chlorinate	Air	low. pop.	ng	37.16069	0	1.030289	35.96996	0.056024	0	0	0.104416	0	0	0
978	Chlorinate	Water		pg	162.2389	66.52568	66.71513	16.84846	9.521629	0.472714	0.472714	0.626467	0.472714	0.472714	0.110654
979	Chlorinate	Water	river	µg	3.868649	0	0.151873	3.682742	0.008258	0	0	0.025775	0	0	0
980	Chlorine	Air		µg	244.9951	10.01755	11.4369	221.5289	1.509411	0.071182	0.071182	0.200984	0.071182	0.071182	0.016662
981	Chlorine	Air	high. pop.	µg	339.3114	0	2.381218	336.2183	0.129483	0	0	0.582409	0	0	0
982	Chlorine	Air	low. pop.	ng	92.8807	0	10.34788	81.85575	0.562683	0	0	0.114393	0	0	0
983	Chlorine	Air	low. pop., l	µg	3.55001	0	0.44646	3.077202	0.024277	0	0	0.002071	0	0	0
984	Chlorine	Water		µg	736.816	322.69	322.7799	33.19728	46.14061	2.29295	2.29295	2.299588	2.29295	2.29295	0.536739
985	Chlorine	Water	groundwat	µg	11.18173	0	0.165005	10.99853	0.008972	0	0	0.00923	0	0	0
986	Chlorine	Water	river	mg	3.01681	0	0.032	2.544744	0.00174	0	0	0.438326	0	0	0
987	Chlorine	Soil		µg	11.18175	5.91E-06	0.16501	10.99853	0.008973	4.20E-08	4.20E-08	0.009231	4.20E-08	4.20E-08	9.83E-09
988	Chlorine di	Air		µg	1.435384	0.635969	0.635969	0.048868	0.090926	0.004519	0.004519	0.004519	0.004519	0.004519	0.001058
989	Chlormeql	Soil	agricultura	ng	1.192758	0	0.027333	1.149552	0.001486	0	0	0.014387	0	0	0
990	Chlormeql	Air		pg	0.010108	0.004479	0.004479	0.000344	0.00064	3.18E-05	3.18E-05	3.18E-05	3.18E-05	3.18E-05	7.45E-06
991	Chlormeql	Air	low. pop.	pg	0.308521	0	0.006956	0.296925	0.000378	0	0	0.004261	0	0	0
992	Chlormeql	Water		pg	0.000632	0.00028	0.00028	2.15E-05	4.00E-05	1.99E-06	1.99E-06	1.99E-06	1.99E-06	1.99E-06	4.66E-07
993	Chlormeql	Water	river	pg	2.54E-05	0	5.73E-07	2.45E-05	3.12E-08	0	0	3.51E-07	0	0	0
994	Chlormeql	Soil	agricultura	pg	2.775925	0	0.062587	2.671594	0.003403	0	0	0.03834	0	0	0
995	Chlormeql	Soil	forestry	pg	0.000737	0	1.66E-05	0.000709	9.03E-07	0	0	1.02E-05	0	0	0
996	Chloroace	Air		ng	1.018433	0.451232	0.451232	0.034673	0.064514	0.003206	0.003206	0.003206	0.003206	0.003206	0.000751
997	Chloroace	Air	high. pop.	ng	175.3445	0	2.546173	135.116	0.138452	0	0	37.54386	0	0	0
998	Chloroace	Water	river	ng	836.5241	0	12.81156	620.0332	0.69665	0	0	202.9827	0	0	0
999	Chloroace	Air		pg	0.086166	0.038177	0.038177	0.002934	0.005458	0.000271	0.000271	0.000271	0.000271	0.000271	6.35E-05
1000	Chloroace	Water	river	ng	3.127212	0	0.065445	2.620171	0.003559	0	0	0.438037	0	0	0
1001	Chloroben	Air		pg	0.136677	0.060557	0.060557	0.004653	0.008658	0.00043	0.00043	0.00043	0.00043	0.00043	0.000101
1002	Chloroethy	Air		µg	34.28014	14.94216	14.94707	1.694553	2.136582	0.106175	0.106175	0.110213	0.106175	0.106175	0.024854
1003	Chloroethy	Air	high. pop.	ng	86.72564	0	3.793059	82.53183	0.206254	0	0	0.194496	0	0	0
1004	Chloroethy	Water		ng	4.702081	1.013634	1.048617	2.422657	0.146824	0.007203	0.007203	0.039854	0.007203	0.007203	0.001686
1005	Chloroethy	Water	river	ng	31.96984	0	1.258792	30.43042	0.068449	0	0	0.212186	0	0	0
1006	Chloroform	Air		µg	1.464042	0.640192	0.640511	0.067967	0.091547	0.004549	0.004549	0.004563	0.004549	0.004549	0.001065
1007	Chloroform	Air	high. pop.	µg	1.251788	0	0.011875	1.234067	0.000646	0	0	0.005201	0	0	0
1008	Chloroform	Air	low. pop.	ng	678.4437	0	136.1582	534.5154	7.403831	0	0	0.366255	0	0	0
1009	Chloroform	Water		ng	289.1273	0.332195	1.512065	286.7204	0.111652	0.00236	0.00236	0.441036	0.00236	0.00236	0.000553
1010	Chloroform	Water	river	ng	14.06199	0	0.657903	12.87888	0.035775	0	0	0.48943	0	0	0
1011	Chloroform	Waste		ng	13.91271	6.164236	6.164236	0.473666	0.881315	0.043801	0.043801	0.043801	0.043801	0.043801	0.010253

1012	Chloroform Soil	pg	52.65941	23.33154	23.33154	1.79282	3.335763	0.165788	0.165788	0.165788	0.165788	0.165788	0.038808
1013	Chloroform Waste	pg	0.003089	0.001368	0.001368	0.000105	0.000196	9.72E-06	9.72E-06	9.72E-06	9.72E-06	9.72E-06	2.28E-06
1014	Chloromet Air	pg	82.24395	36.43941	36.43941	2.800043	5.209825	0.258929	0.258929	0.258929	0.258929	0.258929	0.060611
1015	Chloronap Air	pg	0.797183	0.353204	0.353204	0.027141	0.050498	0.00251	0.00251	0.00251	0.00251	0.00251	0.000587
1016	Chloropicro Air	ng	1.482745	0.656952	0.656952	0.050481	0.093926	0.004668	0.004668	0.004668	0.004668	0.004668	0.001093
1017	Chloropicro Water	pg	18.0148	7.981726	7.981726	0.613324	1.141165	0.056716	0.056716	0.056716	0.056716	0.056716	0.013276
1018	Chloropicro Soil	agricultura pg	7.16E-06	0	1.63E-07	6.84E-06	8.85E-09	0	0	1.52E-07	0	0	0
1019	Chloropreir Air	ng	20.05817	8.887071	8.887071	0.682892	1.270605	0.063149	0.063149	0.063149	0.063149	0.063149	0.014782
1020	Chloropreir Water	pg	8.135365	3.604495	3.604495	0.276973	0.515343	0.025613	0.025613	0.025613	0.025613	0.025613	0.005995
1021	Chlorosilic Air	high. pop. ng	10.70585	0	0.400947	10.17557	0.021802	0	0	0.107535	0	0	0
1022	Chlorosulf Air	pg	4.32855	0	0.484105	3.716234	0.026324	0	0	0.101887	0	0	0
1023	Chlorosulf Air	high. pop. ng	1.34012	0	0.032926	1.043279	0.00179	0	0	0.262125	0	0	0
1024	Chlorosulf Water	river ng	3.341794	0	0.082106	2.601567	0.004465	0	0	0.653657	0	0	0
1025	Chlorothal Air	ng	10.24118	4.537509	4.537509	0.348667	0.648738	0.032242	0.032242	0.032242	0.032242	0.032242	0.007547
1026	Chlorothal Air	low. pop. pg	5.777552	0	0.48823	5.194436	0.026548	0	0	0.068338	0	0	0
1027	Chlorothal Water	ng	15.70995	6.960528	6.960528	0.534854	0.995162	0.04946	0.04946	0.04946	0.04946	0.04946	0.011578
1028	Chlorothal Water	river pg	0.00069	0	6.08E-05	0.000618	3.31E-06	0	0	8.03E-06	0	0	0
1029	Chlorothal Soil	agricultura ng	144.8291	0	13.9668	128.4778	0.759468	0	0	1.625014	0	0	0
1030	Chlorothal Soil	forestry pg	0.020003	0	0.001764	0.01791	9.59E-05	0	0	0.000233	0	0	0
1031	Chloropyrifc Air	ng	8.29765	3.676398	3.676398	0.282498	0.525623	0.026124	0.026124	0.026124	0.026124	0.026124	0.006115
1032	Chloropyrifc Air	low. pop. ng	153.6726	0	2.071776	141.6139	0.112656	0	0	9.874204	0	0	0
1033	Chloropyrifc Water	ng	2.436568	1.036895	1.038193	0.16841	0.148318	0.007368	0.007368	0.013555	0.007368	0.007368	0.001725
1034	Chloropyrifc Water	groundwat pg	66.37693	0	0.894862	61.16837	0.04866	0	0	4.265038	0	0	0
1035	Chloropyrifc Water	river pg	0.008588	0	0.000115	0.008456	6.23E-06	0	0	1.15E-05	0	0	0
1036	Chloropyrifc Soil	agricultura µg	2.201769	0	0.229102	1.560601	0.012458	0	0	0.399608	0	0	0
1037	Chloropyrifc Soil	forestry ng	11.45319	0	0.154405	10.55448	0.008396	0	0	0.735907	0	0	0
1038	Chloropyrifc Air	low. pop. pg	0.023439	0	0.001862	0.02114	0.000101	0	0	0.000336	0	0	0
1039	Chloropyrifc Water	river pg	3.91E-06	0	3.13E-07	3.52E-06	1.70E-08	0	0	5.61E-08	0	0	0
1040	Chloropyrifc Soil	agricultura ng	944.5774	0	4.562324	357.9131	0.248084	0	0	581.854	0	0	0
1041	Chloropyrifc Soil	forestry pg	0.000113	0	9.08E-06	0.000102	4.94E-07	0	0	1.63E-06	0	0	0
1042	Chlorsulfu Air	pg	73.06364	32.37194	32.37194	2.487494	4.62829	0.230026	0.230026	0.230026	0.230026	0.230026	0.053845
1043	Chlorsulfu Water	pg	38.18627	16.919	16.919	1.300074	2.418947	0.120222	0.120222	0.120222	0.120222	0.120222	0.028142
1044	Chlorsulfu Soil	agricultura pg	0.069127	0	0.003273	0.06204	0.000178	0	0	0.003636	0	0	0
1045	Chlortolurc Air	low. pop. pg	1.994283	0	0.045082	1.914114	0.002451	0	0	0.032636	0	0	0
1046	Chlortolurc Water	river pg	0.000164	0	3.71E-06	0.000158	2.02E-07	0	0	2.69E-06	0	0	0
1047	Chlortolurc Soil	agricultura pg	74.37693	0	1.675952	71.67093	0.091133	0	0	0.938918	0	0	0
1048	Chlortolurc Soil	forestry pg	0.004763	0	0.000108	0.004572	5.85E-06	0	0	7.79E-05	0	0	0
1049	Choline ch Soil	agricultura pg	9.529902	0	0.451158	8.552912	0.024532	0	0	0.501299	0	0	0
1050	Chromate Water	pg	-0.47313	-0.20963	-0.20963	-0.01611	-0.02997	-0.00149	-0.00149	-0.00149	-0.00149	-0.00149	-0.00035
1051	Chromic(V Air	ng	2.176235	0.964213	0.964213	0.074091	0.137856	0.006851	0.006851	0.006851	0.006851	0.006851	0.001604
1052	Chromium Raw	in ground mg	14.20836	0.000581	0.619333	13.36964	0.033729	4.13E-06	4.13E-06	0.185062	4.13E-06	4.13E-06	9.67E-07
1053	Chromium Air	ng	202.785	53.93051	53.61513	78.29959	12.7836	0.297839	0.297839	2.273683	0	0	1.286777
1054	Chromium Water	µg	4.047091	1.203917	1.196877	0.215507	0.285375	0.006649	0.006649	0.167214	0	0	0.964904
1055	Chromium Waste	mg	1.411912	0.625569	0.625569	0.048069	0.089439	0.004445	0.004445	0.004445	0.004445	0.004445	0.001041
1056	Chromium Air	low. pop. nBq	134.8125	0	16.3894	117.4661	0.891201	0	0	0.065734	0	0	0
1057	Chromium Water	river mBq	1.737994	0	0.213898	1.511608	0.011631	0	0	0.000857	0	0	0
1058	Chromium Air	µg	61.22921	3.152786	3.957126	53.40797	0.494498	0.022403	0.022403	0.121976	0.022403	0.022403	0.005244
1059	Chromium Air	high. pop. µg	2.483494	0	0.21421	2.227623	0.011648	0	0	0.030014	0	0	0
1060	Chromium Air	low. pop. µg	73.23816	0	4.411458	67.64435	0.23988	0	0	0.942469	0	0	0
1061	Chromium Air	low. pop., l ng	1.165	0	0.025362	1.137151	0.001379	0	0	0.001108	0	0	0
1062	Chromium Air	stratosphe pg	0.340477	0	0.000473	0.082718	2.57E-05	0	0	0.257261	0	0	0
1063	Chromium Water	µg	26.97716	0.351365	0.568052	25.97529	0.062018	0.002497	0.002497	0.009865	0.002497	0.002497	0.000584
1064	Chromium Water	groundwat ng	645.7512	0	12.10602	555.3695	0.658285	0	0	77.6174	0	0	0
1065	Chromium Water	ocean µg	1.557731	0	0.00567	1.550837	0.000308	0	0	0.000916	0	0	0
1066	Chromium Water	river µg	13.89745	0	0.209586	13.42763	0.011397	0	0	0.248832	0	0	0
1067	Chromium Soil	µg	4.452079	0.023421	0.675378	3.708177	0.0388	0.000166	0.000166	0.005598	0.000166	0.000166	3.90E-05
1068	Chromium Soil	agricultura µg	2.106539	0	0.207324	1.743258	0.011274	0	0	0.144684	0	0	0
1069	Chromium Soil	forestry ng	20.11935	0	0.320503	19.63832	0.017428	0	0	0.1431	0	0	0
1070	Chromium Soil	industrial µg	224.5513	0	0.906901	223.5837	0.049314	0	0	0.011365	0	0	0
1071	Chromium Air	µg	1.170454	0.505245	0.505709	0.068429	0.072261	0.00359	0.00359	0.003609	0.00359	0.00359	0.00084
1072	Chromium Air	high. pop. ng	142.0586	0	11.49427	126.8425	0.62502	0	0	3.096811	0	0	0
1073	Chromium Air	low. pop. µg	2.783432	0	0.309422	2.433161	0.016825	0	0	0.024023	0	0	0
1074	Chromium Air	low. pop., l ng	184.538	0	23.20804	159.9603	1.261976	0	0	0.107651	0	0	0
1075	Chromium Water	µg	1.871582	0.047943	0.060527	1.753322	0.007539	0.000341	0.000341	0.000809	0.000341	0.000341	7.97E-05
1076	Chromium Water	groundwat µg	16.66943	0	2.634039	13.88134	0.14323	0	0	0.010817	0	0	0
1077	Chromium Water	groundwat mg	16.24122	0	0.452925	15.75088	0.024629	0	0	0.012786	0	0	0
1078	Chromium Water	river µg	96.01388	0	2.315292	93.40047	0.125898	0	0	0.172223	0	0	0
1079	Chromium Soil	pg	136.3534	33.37235	40.07033	56.51029	5.135535	0.237135	0.237135	0.260826	0.237135	0.237135	0.055509
1080	Chromium Water	µg	72.55965	29.86191	29.68728	5.345437	7.078417	0.164916	0.164916	0.183581	0	0	0.073194
1081	Chromium Raw	in ground µg	94.06858	41.67849	41.67849	3.20262	5.958868	0.296156	0.296156	0.296156	0.296156	0.296156	0.069325
1082	Chromium Air	ng	22.0388	8.870619	8.818745	1.587887	2.102677	0.048989	0.048989	0.301502	0	0	0.259395
1083	Chromium Water	ng	20.44523	5.065645	5.036021	0.906777	1.200752	0.027976	0.027976	4.120119	0	0	4.059965
1084	Chromium Air	µg	3.806342	1.686457	1.686457	0.129589	0.241117	0.011984	0.011984	0.011984	0.011984	0.011984	0.002805
1085	Chromium Water	µg	2.279121	1.009799	1.009799	0.077594	0.144373	0.007175	0.007175	0.007175	0.007175	0.007175	0.00168
1086	Chromium Soil	µg	66.03638	29.25841	29.25841	2.248247	4.18314	0.207903	0.207903	0.207903	0.207903	0.207903	0.048666
1087	Chrysene Air	ng	262.8623	116.463	116.463	8.952229	16.65204	0.827538	0.827538	0.827963	0.827476	0.827476	0.194026
1088	Chrysene Air	low. pop. µg	1.461779	0	0.012553	1.447854	0.000683	0	0	0.000689	0	0	0
1089	Chrysene Water	pg	325.7978	144.3496	144.3496	11.09198	20.63799	1.02571	1.02571	1.02571	1.02571	1.02571	0.240101
1090	Chrysene Water	river pg	69.16981	0	1.730618	21.07202	0.094105	0	0	46.27306	0	0	0

1091	Chrysotile	Raw	in ground	mg	1.19279	0	0.009933	1.181946	0.00054	0	0	0.000371	0	0	0
1092	Cinidon-et	Air	low. pop.	pg	0.000274	0	6.16E-06	0.000265	3.35E-07	0	0	3.10E-06	0	0	0
1093	Cinidon-et	Water	river	pg	2.26E-08	0	5.08E-10	2.18E-08	2.76E-11	0	0	2.55E-10	0	0	0
1094	Cinidon-et	Soil	agricultura	pg	2.453021	0	0.055213	2.366994	0.003002	0	0	0.027812	0	0	0
1095	Cinidon-et	Soil	forestry	pg	6.55E-07	0	1.47E-08	6.32E-07	8.01E-10	0	0	7.40E-09	0	0	0
1096	Clay, bentr	Raw	in ground	mg	558.7714	1.098136	4.102486	553.1478	0.32037	0.007803	0.007803	0.069542	0.007803	0.007803	0.001827
1097	Clay, unsp	Raw	in ground	g	1.964474	0.00385	0.026076	1.921985	0.001759	2.74E-05	2.74E-05	0.010688	2.74E-05	2.74E-05	6.40E-06
1098	Clethodim	Air		ng	1.435501	0.63602	0.63602	0.048872	0.090933	0.004519	0.004519	0.004519	0.004519	0.004519	0.001058
1099	Clethodim	Air	low. pop.	µg	8.359404	0	0.1127	7.703402	0.006128	0	0	0.537174	0	0	0
1100	Clethodim	Water		ng	12.59896	0.334364	0.494047	10.94052	0.056488	0.002376	0.002376	0.763482	0.002376	0.002376	0.000556
1101	Clethodim	Water	river	pg	0.01412	0	0.000152	0.011457	8.29E-06	0	0	0.002503	0	0	0
1102	Clethodim	Soil	agricultura	µg	74.7824	0	1.007827	68.89045	0.054802	0	0	4.829322	0	0	0
1103	Clethodim	Soil	forestry	ng	228.6475	0	3.082589	210.7045	0.167621	0	0	14.6928	0	0	0
1104	Clodinafoç	Air		pg	71.45181	31.65779	31.65779	2.432618	4.526186	0.224952	0.224952	0.224952	0.224952	0.224952	0.052657
1105	Clodinafoç	Air	low. pop.	pg	6.88E-05	0	1.55E-06	6.64E-05	8.42E-08	0	0	7.82E-07	0	0	0
1106	Clodinafoç	Water		pg	37.56277	16.64275	16.64275	1.278847	2.379452	0.118259	0.118259	0.118259	0.118259	0.118259	0.027682
1107	Clodinafoç	Water	river	pg	1.90E-08	0	7.61E-10	1.75E-08	4.14E-11	0	0	7.68E-10	0	0	0
1108	Clodinafoç	Soil	agricultura	pg	1.052648	0	0.049818	0.944774	0.002709	0	0	0.055347	0	0	0
1109	Clodinafoç	Soil	forestry	pg	1.64E-07	0	3.69E-09	1.58E-07	2.01E-10	0	0	1.85E-09	0	0	0
1110	Clofentezir	Air		pg	0.656927	0.291061	0.291061	0.022365	0.041614	0.002068	0.002068	0.002068	0.002068	0.002068	0.000484
1111	Clofentezir	Water		pg	0.345348	0.153011	0.153011	0.011758	0.021876	0.001087	0.001087	0.001087	0.001087	0.001087	0.000255
1112	Clomazonı	Air		ng	1.375472	0.609423	0.609423	0.046829	0.087131	0.00433	0.00433	0.00433	0.00433	0.00433	0.001014
1113	Clomazonı	Air	low. pop.	pg	77.38173	0	0.617774	41.42756	0.033593	0	0	35.3028	0	0	0
1114	Clomazonı	Water		pg	711.9215	315.4275	315.4275	24.23778	45.09738	2.241345	2.241345	2.241345	2.241345	2.241345	0.524659
1115	Clomazonı	Water	river	pg	0.036689	0	0.000285	0.019601	1.55E-05	0	0	0.016788	0	0	0
1116	Clomazonı	Soil	agricultura	pg	744.5044	0	7.563149	417.2537	0.411259	0	0	319.2762	0	0	0
1117	Clomazonı	Soil	forestry	pg	1.063995	0	0.008254	0.568438	0.000449	0	0	0.486853	0	0	0
1118	Clopyralid	Air		ng	2.973936	1.317647	1.317647	0.101249	0.188387	0.009363	0.009363	0.009363	0.009363	0.009363	0.002192
1119	Clopyralid	Air	low. pop.	pg	0.1372	0	0.002204	0.125658	0.00012	0	0	0.009218	0	0	0
1120	Clopyralid	Water		pg	677.3627	300.1157	300.1157	23.06121	42.90822	2.132543	2.132543	2.132543	2.132543	2.132543	0.499191
1121	Clopyralid	Water	river	pg	0.004466	0	5.58E-05	0.004392	3.03E-06	0	0	1.46E-05	0	0	0
1122	Clopyralid	Soil	agricultura	pg	75.9814	0	0.50257	75.14452	0.027328	0	0	0.306974	0	0	0
1123	Clopyralid	Soil	forestry	pg	0.000454	0	6.06E-06	0.000332	3.29E-07	0	0	0.000116	0	0	0
1124	Cloquintoc	Air	low. pop.	pg	2.69E-08	0	1.27E-09	2.41E-08	6.93E-11	0	0	1.42E-09	0	0	0
1125	Cloquintoc	Water	river	pg	3.35E-09	0	1.58E-10	3.00E-09	8.61E-12	0	0	1.76E-10	0	0	0
1126	Cloquintoc	Soil	agricultura	pg	0.247106	0	0.011698	0.221774	0.000636	0	0	0.012998	0	0	0
1127	Cloransulı	Air		pg	196.1312	86.89885	86.89885	6.677399	12.42413	0.61748	0.61748	0.61748	0.61748	0.61748	0.144541
1128	Cloransulı	Soil	agricultura	ng	7.480312	0	0.028625	2.408668	0.001557	0	0	5.041463	0	0	0
1129	Clothianidı	Air		pg	3.316697	1.469512	1.469512	0.112919	0.2101	0.010442	0.010442	0.010442	0.010442	0.010442	0.002444
1130	Clothianidı	Air	low. pop.	pg	4.61E-07	0	1.04E-08	4.45E-07	5.64E-10	0	0	5.21E-09	0	0	0
1131	Clothianidı	Water		pg	1.743585	0.772522	0.772522	0.059361	0.110449	0.005489	0.005489	0.005489	0.005489	0.005489	0.001285
1132	Clothianidı	Water	river	pg	3.80E-11	0	8.54E-13	3.66E-11	4.64E-14	0	0	4.29E-13	0	0	0
1133	Clothianidı	Soil	agricultura	ng	44.15455	0	8.272126	35.16733	0.449811	0	0	0.26528	0	0	0
1134	Clothianidı	Soil	forestry	pg	1.10E-09	0	2.48E-11	1.06E-09	1.35E-12	0	0	1.24E-11	0	0	0
1135	Coal, 26.4	Raw	in ground	mg	636.8578	256.3256	254.8266	45.88362	60.75899	1.415593	1.415593	8.731994	0	0	7.499799
1136	Coal, bitur	Raw	in ground	g	51.41654	22.78087	22.78087	1.750506	3.257032	0.161875	0.161875	0.161875	0.161875	0.161875	0.037892
1137	Coal, brow	Raw	in ground	g	18.94414	0.207428	3.060651	15.4728	0.184805	0.001474	0.001474	0.012221	0.001474	0.001474	0.000345
1138	Coal, hard	Raw	in ground	g	56.16994	0.077223	8.999376	46.51945	0.496198	0.000549	0.000549	0.075372	0.000549	0.000549	0.000128
1139	Cobalt	Raw	in ground	µg	279.704	0.041451	5.976281	272.3722	0.328643	0.000295	0.000295	0.984159	0.000295	0.000295	6.89E-05
1140	Cobalt	Air		µg	1.632419	0.715174	0.715008	0.061969	0.104916	0.005037	0.005037	0.012058	0.00488	0.00488	0.003459
1141	Cobalt	Water		mg	5.283611	2.340879	2.340872	0.18001	0.334804	0.016632	0.016632	0.016633	0.016624	0.016624	0.003901
1142	Cobalt	Soil		µg	17.2791	7.655763	7.655763	0.588277	1.094562	0.0544	0.0544	0.0544	0.0544	0.0544	0.012734
1143	Cobalt-57	Water	river	µBq	143.0105	0	21.50362	120.2613	1.169295	0	0	0.076295	0	0	0
1144	Cobalt-58	Air		nBq	5.937271	2.630597	2.630597	0.202138	0.376102	0.018692	0.018692	0.018692	0.018692	0.018692	0.004376
1145	Cobalt-58	Air	low. pop.	nBq	357.1629	0	50.99137	303.2126	2.772741	0	0	0.18622	0	0	0
1146	Cobalt-58	Water		µBq	1.362447	0.603652	0.603652	0.046385	0.086306	0.004289	0.004289	0.004289	0.004289	0.004289	0.001004
1147	Cobalt-58	Water	river	mBq	18.79467	0	2.793112	15.8396	0.15188	0	0	0.010081	0	0	0
1148	Cobalt-60	Air		nBq	97.6146	43.24961	43.24961	3.323346	6.183495	0.30732	0.30732	0.30732	0.30732	0.30732	0.071938
1149	Cobalt-60	Air	low. pop.	µBq	2.440506	0	0.331641	2.089586	0.018034	0	0	0.001246	0	0	0
1150	Cobalt-60	Water		µBq	458.9188	203.3308	203.3308	15.62416	29.07067	1.444815	1.444815	1.444815	1.444815	1.444815	0.338206
1151	Cobalt-60	Water	river	mBq	10.89641	0	1.519953	9.288126	0.08265	0	0	0.005682	0	0	0
1152	Cobalt (II)	Air		µg	1.85439	0	0.029802	1.820978	0.001621	0	0	0.001989	0	0	0
1153	Cobalt (II)	Air	high. pop.	µg	3.798233	0	0.406467	3.360991	0.022102	0	0	0.008673	0	0	0
1154	Cobalt (II)	Air	low. pop.	µg	8.921975	0	0.637661	8.236039	0.034674	0	0	0.013601	0	0	0
1155	Cobalt (II)	Air	low. pop., l	ng	247.0718	0	29.23813	216.0726	1.589872	0	0	0.171182	0	0	0
1156	Cobalt (II)	Water		ng	17.6199	0	1.5873	15.93671	0.086312	0	0	0.00958	0	0	0
1157	Cobalt (II)	Water	groundwat	µg	5.938086	0	0.503488	5.386921	0.027378	0	0	0.020299	0	0	0
1158	Cobalt (II)	Water	groundwat	mg	2.873918	0	0.25785	2.596743	0.014021	0	0	0.005304	0	0	0
1159	Cobalt (II)	Water	ocean	ng	968.8488	0	3.83856	964.7267	0.208728	0	0	0.074794	0	0	0
1160	Cobalt (II)	Water	river	µg	14.67051	0	0.141948	14.48865	0.007719	0	0	0.032197	0	0	0
1161	Cobalt (II)	Soil		µg	1.607453	0	0.225006	1.368268	0.012235	0	0	0.001944	0	0	0
1162	Cobalt (II)	Soil	agricultura	ng	230.2264	0	23.41179	194.7193	1.273055	0	0	10.82223	0	0	0
1163	Cobalt (II)	Soil	industrial	ng	459.6762	0	8.608565	449.6295	0.468105	0	0	0.970058	0	0	0
1164	COD (Chei	Water		mg	61.80947	17.21802	17.15424	7.625146	4.071762	0.095283	0.095283	15.40048	0.000871	0.000871	0.147516
1165	COD (Chei	Water	groundwat	µg	224.1289	0	4.775239	214.0958	0.259662	0	0	4.998167	0	0	0
1166	COD (Chei	Water	groundwat	g	4.241867	0	0.661304	3.538685	0.03596	0	0	0.005919	0	0	0
1167	COD (Chei	Water	ocean	mg	44.13111	0	0.400847	43.69556	0.021797	0	0	0.012902	0	0	0
1168	COD (Chei	Water	river	mg	145.2696	0	5.790675	132.2609	0.314878	0	0	6.903184	0	0	0
1169	Colemanit	Raw	in ground	µg	10.88899	4.824531	4.824531	0.370722	0.689774	0.034282	0.0				

1170	Compressi	Waste	ng	47.25492	20.937	20.937	1.608821	2.993411	0.148773	0.148773	0.148773	0.148773	0.148773	0.034825
1171	Cont. debr	Waste	µg	8.229931	3.646394	3.646394	0.280193	0.521333	0.02591	0.02591	0.02591	0.02591	0.02591	0.006065
1172	Contamin	Waste	ng	98.16432	43.49317	43.49317	3.342061	6.218317	0.309051	0.309051	0.309051	0.309051	0.309051	0.072343
1173	Copper	Raw	in ground mg	58.55368	0.937922	3.583205	53.28297	0.277939	0.006665	0.006665	0.443426	0.006665	0.006665	0.00156
1174	Copper	Air	ng	5.023684	2.058164	2.046128	0.368422	0.487864	0.011366	0.011366	0.019423	0	0	0.020949
1175	Copper	Water	µg	20.79789	8.512248	8.462469	1.523737	2.017729	0.04701	0.04701	0.066625	0	0	0.12106
1176	Copper or	Raw	in ground ng	574.964	254.7464	254.7464	19.57499	36.42167	1.810161	1.810161	1.810161	1.810161	1.810161	0.423727
1177	Copper oxi	Air	pg	49.43987	21.90507	21.90507	1.683209	3.131818	0.155652	0.155652	0.155652	0.155652	0.155652	0.036435
1178	Copper oxi	Air	low. pop. pg	0.031825	0	0.002654	0.028714	0.000144	0	0	0.000313	0	0	0
1179	Copper oxi	Water	pg	25.99177	11.51604	11.51604	0.884905	1.646475	0.08183	0.08183	0.08183	0.08183	0.08183	0.019155
1180	Copper oxi	Water	river pg	4.03E-06	0	3.36E-07	3.63E-06	1.83E-08	0	0	3.96E-08	0	0	0
1181	Copper oxi	Soil	agricultura pg	0.253382	0	0.024438	0.224772	0.001329	0	0	0.002843	0	0	0
1182	Copper oxi	Soil	forestry pg	0.000117	0	9.74E-06	0.000105	5.29E-07	0	0	1.15E-06	0	0	0
1183	Copper ox	Air	low. pop. ng	3.341841	0	0.045054	3.079594	0.00245	0	0	0.214744	0	0	0
1184	Copper ox	Water	pg	13.78504	0	0.185848	12.70327	0.010106	0	0	0.885817	0	0	0
1185	Copper ox	Water	river pg	1.79E-06	0	1.27E-08	1.78E-06	6.89E-10	0	0	3.42E-09	0	0	0
1186	Copper ox	Soil	agricultura ng	7.738968	0	0.104336	7.131658	0.005673	0	0	0.497301	0	0	0
1187	Copper ox	Soil	forestry pg	38.47503	0	0.518714	35.45574	0.028206	0	0	2.472377	0	0	0
1188	Copper sul	Air	ng	1.179366	0.522536	0.522536	0.040152	0.074708	0.003713	0.003713	0.003713	0.003713	0.003713	0.000869
1189	Copper sul	Water	pg	620.3365	274.8494	274.8494	21.11972	39.29584	1.953007	1.953007	1.953007	1.953007	1.953007	0.457165
1190	Copper(II)	Air	pg	327.8665	145.2662	145.2662	11.16241	20.76903	1.032223	1.032223	1.032223	1.032223	1.032223	0.241625
1191	Copper(II)	Air	low. pop. pg	0.103074	0	0.00131	0.101445	7.12E-05	0	0	0.000248	0	0	0
1192	Copper(II)	Water	ng	1.198775	0.531135	0.531135	0.040813	0.075938	0.003774	0.003774	0.003774	0.003774	0.003774	0.000883
1193	Copper(II)	Water	river pg	1.30E-05	0	1.64E-07	1.28E-05	8.93E-09	0	0	3.06E-08	0	0	0
1194	Copper(II)	Soil	agricultura pg	0.149809	0	0.014449	0.132893	0.000786	0	0	0.001681	0	0	0
1195	Copper(II)	Soil	forestry pg	0.000376	0	4.76E-06	0.00037	2.59E-07	0	0	8.88E-07	0	0	0
1196	Copper, io	Air	µg	212.8656	1.700447	4.831795	205.6288	0.413389	0.012083	0.012083	0.240049	0.012083	0.012083	0.002828
1197	Copper, io	Air	high. pop. µg	11.59159	0	0.728398	10.75812	0.039608	0	0	0.065469	0	0	0
1198	Copper, io	Air	low. pop. µg	43.68244	0	2.222105	41.21505	0.120831	0	0	0.124451	0	0	0
1199	Copper, io	Air	low. pop., µg	3.333085	0	0.319819	2.993528	0.017391	0	0	0.002348	0	0	0
1200	Copper, io	Air	stratosphe pg	11.45466	0	0.01592	2.782976	0.000866	0	0	8.654901	0	0	0
1201	Copper, io	Water	µg	32.91392	2.251041	2.511357	27.703	0.335992	0.015995	0.015995	0.044802	0.015995	0.015995	0.003744
1202	Copper, io	Water	groundwat µg	13.3463	0	0.551228	12.69619	0.029974	0	0	0.068911	0	0	0
1203	Copper, io	Water	groundwat mg	22.9974	0	1.287597	21.52696	0.070015	0	0	0.112826	0	0	0
1204	Copper, io	Water	ocean µg	8.50014	0	0.066878	8.39812	0.003637	0	0	0.031505	0	0	0
1205	Copper, io	Water	river µg	18.81037	0	0.340759	17.22251	0.018529	0	0	1.228573	0	0	0
1206	Copper, io	Soil	µg	88.4283	29.75514	32.72691	20.40857	4.415755	0.211432	0.211432	0.2267	0.211432	0.211432	0.049493
1207	Copper, io	Soil	agricultura µg	1.436441	0	0.154991	1.939014	0.008428	0	0	-0.66599	0	0	0
1208	Copper, io	Soil	forestry ng	-24.2286	0	-0.38594	-23.6489	-0.02099	0	0	-0.17278	0	0	0
1209	Copper, io	Soil	industrial µg	18.26626	0	0.291862	17.93292	0.01587	0	0	0.025613	0	0	0
1210	Corrosive	Waste	µg	541.271	239.8182	239.8182	18.42789	34.28736	1.704085	1.704085	1.704085	1.704085	1.704085	0.398896
1211	Cresol	Air	ng	163.244	72.3277	72.3277	5.557737	10.34086	0.513942	0.513942	0.513942	0.513942	0.513942	0.120305
1212	Cresol	Water	ng	10.14986	4.497047	4.497047	0.345558	0.642953	0.031955	0.031955	0.031955	0.031955	0.031955	0.00748
1213	Cresol	Soil	pg	6.061198	2.685505	2.685505	0.206357	0.383953	0.019082	0.019082	0.019082	0.019082	0.019082	0.004467
1214	Crotonic a	Air	pg	1.800683	0.79782	0.79782	0.061305	0.114066	0.005669	0.005669	0.005669	0.005669	0.005669	0.001327
1215	Crotonic a	Water	pg	0.946633	0.41942	0.41942	0.032229	0.059965	0.00298	0.00298	0.00298	0.00298	0.00298	0.000698
1216	Cryolite	Air	pg	14.30028	6.335954	6.335954	0.486861	0.905866	0.045022	0.045022	0.045022	0.045022	0.045022	0.010539
1217	Cryolite	Water	pg	7.517866	3.330903	3.330903	0.25595	0.476227	0.023669	0.023669	0.023669	0.023669	0.023669	0.00554
1218	Cu-HDO	Water	pg	0.374671	0	0.041068	0.331224	0.002233	0	0	0.000146	0	0	0
1219	Cumene	Air	ng	805.4681	158.7152	162.6904	454.9457	22.90806	1.127788	1.127788	1.433628	1.127787	1.127787	0.264003
1220	Cumene	Air	low. pop. ng	37.69966	0	7.566047	29.70184	0.411417	0	0	0.020352	0	0	0
1221	Cumene	Water	µg	130.1297	0.000118	1.152124	128.8282	0.062659	8.36E-07	8.36E-07	0.086602	8.36E-07	8.36E-07	1.96E-07
1222	Cumene	Soil	pg	79.74947	35.3342	35.3342	2.715117	5.05181	0.251075	0.251075	0.251075	0.251075	0.251075	0.058772
1223	Cumene h	Air	ng	2.485322	1.101159	1.101159	0.084614	0.157435	0.007825	0.007825	0.007825	0.007825	0.007825	0.001832
1224	Cumene h	Water	pg	260.7935	115.5485	115.5485	8.878867	16.52023	0.821057	0.821057	0.821057	0.821057	0.821057	0.192195
1225	Cumene h	Soil	pg	3.949231	1.749766	1.749766	0.134454	0.250168	0.012433	0.012433	0.012433	0.012433	0.012433	0.00291
1226	Cupric chl	Soil	agricultura pg	0.131452	0	0.012678	0.116609	0.000689	0	0	0.001475	0	0	0
1227	Cyanamid	Air	pg	240.0482	106.357	106.357	8.172581	15.2061	0.755744	0.755744	0.755744	0.755744	0.755744	0.176906
1228	Cyanamid	Water	pg	35.80645	15.86458	15.86458	1.219051	2.268195	0.11273	0.11273	0.11273	0.11273	0.11273	0.026388
1229	Cyanazine	Air	pg	0.430828	0.190885	0.190885	0.014668	0.027291	0.001356	0.001356	0.001356	0.001356	0.001356	0.000318
1230	Cyanide	Air	µg	91.80266	40.67225	40.67231	3.130378	5.81502	0.289006	0.289006	0.289012	0.289005	0.289005	0.067655
1231	Cyanide	Air	high. pop. µg	2.771641	0	0.066695	2.626795	0.003627	0	0	0.074524	0	0	0
1232	Cyanide	Air	low. pop. µg	127.4697	0	4.59256	99.23408	0.249728	0	0	23.39335	0	0	0
1233	Cyanide	Water	µg	29.07205	-0.03177	0.142969	28.92607	0.005363	-0.00023	-0.00023	0.03043	-0.00026	-0.00026	-2.93E-05
1234	Cyanide	Water	ocean µg	3.086859	0	0.070257	2.962132	0.00382	0	0	0.050649	0	0	0
1235	Cyanide	Water	river µg	14.5449	0	0.517992	13.92108	0.028167	0	0	0.077659	0	0	0
1236	Cyanide	Soil	ng	1.972415	0.873908	0.873908	0.067152	0.124945	0.00621	0.00621	0.00621	0.00621	0.00621	0.001454
1237	Cyanoacet	Air	high. pop. ng	1.097487	0	0.026964	0.854388	0.001466	0	0	0.214668	0	0	0
1238	Cyazofami	Air	pg	7.966177	3.529534	3.529534	0.271213	0.504625	0.02508	0.02508	0.02508	0.02508	0.02508	0.005871
1239	Cyazofami	Air	low. pop. pg	0.163035	0	0.015725	0.144626	0.000855	0	0	0.001829	0	0	0
1240	Cyazofami	Water	pg	4.187836	1.855483	1.855483	0.142577	0.265283	0.013185	0.013185	0.013185	0.013185	0.013185	0.003086
1241	Cyazofami	Water	river pg	2.06E-05	0	1.99E-06	1.83E-05	1.08E-07	0	0	2.31E-07	0	0	0
1242	Cyazofami	Soil	agricultura pg	1.519968	0	0.1466	1.348341	0.007972	0	0	0.017055	0	0	0
1243	Cyazofami	Soil	forestry pg	0.000598	0	5.77E-05	0.000531	3.14E-06	0	0	6.71E-06	0	0	0
1244	Cyclanilid	Air	pg	524.3089	232.3029	232.3029	17.8504	33.21287	1.650683	1.650683	1.650683	1.650683	1.650683	0.386396
1245	Cyclanilid	Water	pg	275.6399	122.1264	122.1264	9.38432	17.46068	0.867798	0.867798	0.867798	0.867798	0.867798	0.203136
1246	Cycloate	Air	pg	4.369114	1.935801	1.935801	0.148749	0.276766	0.013755	0.013755	0.013755	0.013755	0.013755	0.00322
1247	Cycloate	Water	pg	2.296879	1.017667	1.017667	0.078199	0.145498	0.007231	0.007231	0.007231	0.007231	0.007231	0.001693
1248	Cyclohexa	Air	µg	1.337844	0.592752	0.592752	0.045548	0.084747	0.004212	0.004212	0.004212	0.004212		

1249	Cyclohexa Air	high. pop.	ng	22.58816	0	1.206415	20.71785	0.065601	0	0	0.598297	0	0	0
1250	Cyclohexa Water		ng	2.508585	0.925042	0.947515	0.457002	0.133477	0.006573	0.006573	0.017718	0.006573	0.006573	0.001539
1251	Cyclohexa Soil		pg	107.5111	47.63441	47.63441	3.660279	6.8104	0.338478	0.338478	0.338478	0.338478	0.338478	0.079232
1252	Cyclohexa Water		ng	9.377073	0	0.040802	9.32804	0.002219	0	0	0.006011	0	0	0
1253	Cyclohexa Air		ng	3.621339	1.604488	1.604488	0.123291	0.229397	0.011401	0.011401	0.011401	0.011401	0.011401	0.002669
1254	Cyclohexa Water		ng	26.10159	11.5647	11.5647	0.888644	1.653431	0.082176	0.082176	0.082176	0.082176	0.082176	0.019236
1255	Cyclopent: Air		ng	2.559352	1.133959	1.133959	0.087135	0.162125	0.008058	0.008058	0.008058	0.008058	0.008058	0.001886
1256	Cyclopent: Water		pg	0.100032	0.044321	0.044321	0.003406	0.006337	0.000315	0.000315	0.000315	0.000315	0.000315	7.37E-05
1257	Cyclopent: Air		µg	2.980588	1.320594	1.320594	0.101476	0.188808	0.009384	0.009384	0.009384	0.009384	0.009384	0.002197
1258	Cyclopent: Air		pg	18.36381	8.136359	8.136359	0.625206	1.163274	0.057815	0.057815	0.057815	0.057815	0.057815	0.013533
1259	Cycloxydir Air	low. pop.	pg	88.53557	0	0.682268	47.27789	0.037099	0	0	40.53831	0	0	0
1260	Cycloxydir Water	river	pg	0.042102	0	0.000324	0.022481	1.76E-05	0	0	0.01928	0	0	0
1261	Cycloxydir Soil	agricultura	pg	795.587	0	6.133104	424.8535	0.333498	0	0	364.2669	0	0	0
1262	Cycloxydir Soil	forestry	pg	1.220954	0	0.009399	0.651937	0.000511	0	0	0.559107	0	0	0
1263	Cyflufenan Air		pg	0.057488	0.025471	0.025471	0.001957	0.003642	0.000181	0.000181	0.000181	0.000181	0.000181	4.24E-05
1264	Cyflufenan Water		pg	0.030222	0.01339	0.01339	0.001029	0.001914	9.51E-05	9.51E-05	9.51E-05	9.51E-05	9.51E-05	2.23E-05
1265	Cyhalothri: Soil	agricultura	pg	1.711571	0	0.011378	1.695039	0.000619	0	0	0.004535	0	0	0
1266	Cyhalothri: Air		pg	20.88684	9.254228	9.254228	0.711105	1.323098	0.065758	0.065758	0.065758	0.065758	0.065758	0.015393
1267	Cyhalothri: Water		pg	10.98044	4.86505	4.86505	0.373836	0.695567	0.03457	0.03457	0.03457	0.03457	0.03457	0.008092
1268	Cyhalothri: Soil	agricultura	pg	166.0931	0	0.51953	46.89916	0.02825	0	0	118.6462	0	0	0
1269	Cymoxanil Air		pg	20.66248	9.15482	9.15482	0.703466	1.308885	0.065052	0.065052	0.065052	0.065052	0.065052	0.015227
1270	Cymoxanil Air	low. pop.	pg	1.153157	0	0.111221	1.022949	0.006048	0	0	0.012939	0	0	0
1271	Cymoxanil Water		pg	10.86242	4.812756	4.812756	0.369817	0.688091	0.034198	0.034198	0.034198	0.034198	0.034198	0.008005
1272	Cymoxanil Water	river	pg	0.000146	0	1.41E-05	0.000129	7.65E-07	0	0	1.64E-06	0	0	0
1273	Cymoxanil Soil	agricultura	pg	250.2889	0	24.14012	222.0277	1.31266	0	0	2.808458	0	0	0
1274	Cymoxanil Soil	forestry	pg	0.004231	0	0.000408	0.003753	2.22E-05	0	0	4.75E-05	0	0	0
1275	Cypermeth Air		pg	242.2397	107.3279	107.3279	8.247192	15.34492	0.762644	0.762644	0.762644	0.762644	0.762644	0.178522
1276	Cypermeth Air	low. pop.	ng	3.19574	0	0.043085	2.944957	0.002343	0	0	0.205356	0	0	0
1277	Cypermeth Water		pg	128.7265	56.42275	56.44135	5.607321	8.0679	0.400925	0.400925	0.489605	0.400925	0.400925	0.09385
1278	Cypermeth Water	groundwat	pg	0.242351	0	0.003267	0.223333	0.000178	0	0	0.015573	0	0	0
1279	Cypermeth Water	river	pg	3.51E-07	0	2.80E-08	3.17E-07	1.52E-09	0	0	5.00E-09	0	0	0
1280	Cypermeth Soil	agricultura	µg	3.619765	0	0.003899	0.875391	0.000212	0	0	2.740263	0	0	0
1281	Cypermeth Soil	forestry	pg	265.1921	0	3.575279	244.3813	0.194412	0	0	17.04107	0	0	0
1282	Cyprocona Air	low. pop.	ng	46.61366	0	0.628327	42.95736	0.034166	0	0	2.993807	0	0	0
1283	Cyprocona Water		pg	67.57745	0	0.910907	62.27677	0.049532	0	0	4.340237	0	0	0
1284	Cyprocona Water	groundwat	pg	256.3095	0	3.454457	236.2117	0.187842	0	0	16.45545	0	0	0
1285	Cyprocona Water	river	pg	4.16E-06	0	1.71E-07	3.92E-06	9.30E-09	0	0	5.48E-08	0	0	0
1286	Cyprocona Soil	agricultura	ng	50.2637	0	0.653755	44.86892	0.035549	0	0	4.705472	0	0	0
1287	Cyprocona Soil	forestry	ng	2.698197	0	0.036371	2.486548	0.001978	0	0	0.173301	0	0	0
1288	Cyprodinil Air		pg	56.68358	25.11451	25.11451	1.929825	3.590678	0.178457	0.178457	0.178457	0.178457	0.178457	0.041774
1289	Cyprodinil Air	low. pop.	pg	0.035511	0	0.000799	0.034267	4.34E-05	0	0	0.000401	0	0	0
1290	Cyprodinil Water		pg	29.79866	13.20274	13.20274	1.014513	1.887626	0.093815	0.093815	0.093815	0.093815	0.093815	0.02196
1291	Cyprodinil Water	river	pg	2.92E-06	0	6.58E-08	2.82E-06	3.58E-09	0	0	3.31E-08	0	0	0
1292	Cyprodinil Soil	agricultura	ng	27.34097	0	0.022069	6.351391	0.0012	0	0	20.96631	0	0	0
1293	Cyprodinil Soil	forestry	pg	8.48E-05	0	1.91E-06	8.18E-05	1.04E-07	0	0	9.59E-07	0	0	0
1294	Cyromazin Air		pg	3.432535	1.520836	1.520836	0.116863	0.217437	0.010807	0.010807	0.010807	0.010807	0.010807	0.00253
1295	Cyromazin Water		pg	1.804585	0.799548	0.799548	0.061438	0.114313	0.005681	0.005681	0.005681	0.005681	0.005681	0.00133
1296	Dazomet Air		pg	13.9907	6.19879	6.19879	0.476322	0.886255	0.044047	0.044047	0.044047	0.044047	0.044047	0.010311
1297	Dazomet Water		pg	18.6992	8.284962	8.284962	0.636625	1.18452	0.058871	0.058871	0.058871	0.058871	0.058871	0.013781
1298	Decabrom Air		pg	871.6508	386.198	386.198	29.67586	55.2156	2.744221	2.744221	2.744221	2.744221	2.744221	0.642374
1299	Decabrom Water		pg	2.278084	1.009339	1.009339	0.077559	0.144308	0.007172	0.007172	0.007172	0.007172	0.007172	0.001679
1300	Decabrom Soil		pg	2.248613	0.996281	0.996281	0.076555	0.142441	0.007079	0.007079	0.007079	0.007079	0.007079	0.001657
1301	Decane Air		pg	0.312055	0.13826	0.13826	0.010624	0.019767	0.000982	0.000982	0.000982	0.000982	0.000982	0.00023
1302	Decane Water		µg	4.611045	1.906523	1.896412	0.323143	0.435222	0.01081	0.01081	0.012937	0.001261	0.001261	0.012665
1303	Decanoic : Water		ng	1.069441	0	0.012268	1.055564	0.000667	0	0	0.000943	0	0	0
1304	Deltameth Air		pg	17.32369	7.67552	7.67552	0.589795	1.097387	0.05454	0.05454	0.05454	0.05454	0.05454	0.012767
1305	Deltameth Air	low. pop.	pg	0.603715	0	0.004755	0.32291	0.000259	0	0	0.275791	0	0	0
1306	Deltameth Water		pg	1.086208	0.481261	0.481261	0.036981	0.068807	0.00342	0.00342	0.00342	0.00342	0.00342	0.0008
1307	Deltameth Water	river	pg	0.000287	0	2.22E-06	0.000153	1.21E-07	0	0	0.000131	0	0	0
1308	Deltameth Soil	agricultura	pg	6.224768	0	0.057049	3.680623	0.003102	0	0	2.483994	0	0	0
1309	Deltameth Soil	forestry	pg	0.008313	0	6.45E-05	0.004441	3.51E-06	0	0	0.003804	0	0	0
1310	Desmedipl Air	low. pop.	pg	0.023652	0	0.000111	0.023501	6.04E-06	0	0	3.40E-05	0	0	0
1311	Desmedipl Water	river	pg	2.99E-06	0	1.41E-08	2.97E-06	7.64E-10	0	0	4.30E-09	0	0	0
1312	Desmedipl Soil	agricultura	pg	33.63861	0	0.155517	33.42906	0.008456	0	0	0.045578	0	0	0
1313	Desmedipl Soil	forestry	pg	8.68E-05	0	4.08E-07	8.62E-05	2.22E-08	0	0	1.25E-07	0	0	0
1314	Detergent, Water		µg	143.6855	59.03819	58.69293	10.56814	13.99431	0.326046	0.326046	0.38302	0	0	0.356822
1315	Diafenthio: Soil	agricultura	pg	147.1613	0	0.57692	50.49074	0.031371	0	0	96.06231	0	0	0
1316	Diallate Air		pg	0.570861	0.252929	0.252929	0.019435	0.036162	0.001797	0.001797	0.001797	0.001797	0.001797	0.000421
1317	Diatomite Raw	in ground	µg	414.3226	183.5685	183.5688	14.11273	26.24522	1.304389	1.304389	1.3044	1.304389	1.304389	0.305335
1318	Diazinon Air		pg	42.14722	18.67396	18.67396	1.434927	2.669858	0.132692	0.132692	0.132692	0.132692	0.132692	0.031061
1319	Diazinon Water		pg	19.436	8.611411	8.611411	0.66171	1.231193	0.06119	0.06119	0.06119	0.06119	0.06119	0.014324
1320	Diazinon Soil	agricultura	ng	1.969912	0	0.189996	1.747481	0.010331	0	0	0.022104	0	0	0
1321	Dibenz(a,h Air		ng	4.106458	1.815095	1.815318	0.149012	0.25952	0.012898	0.012898	0.012903	0.012898	0.012898	0.003019
1322	Dibenz(a,h Air	low. pop.	ng	463.9855	0	3.984597	459.5654	0.216669	0	0	0.218825	0	0	0
1323	Dibenz(a,h Water		pg	6.967797	3.087187	3.087187	0.237223	0.441382	0.021937	0.021937	0.021937	0.021937	0.021937	0.005135
1324	Dibenz(a,h Water	river	pg	1.252027	0	0.031326	0.38142	0.001703	0	0	0.837578	0	0	0
1325	Dibenzofur Air		ng	15.54855	6.889017	6.889017	0.529359	0.984938	0.048952	0.048952	0.048952	0.048952	0.048952	0.011459
1326	Dibenzofur Water		ng	27.46875	11.28086	11.2149	2.019117	2.673797	0.062303	0.062303	0.074748	1.50E-05	1.50E-05	0.080691
1327	Dibenzofur Soil		pg	0.102842	0.045566	0.045566	0.003501	0.006515	0.000324	0.000324	0.000324	0.000324	0.000324	7.58E-05

1328	Dibenzofur	Water	pg	0.000227	0.0001	0.0001	7.72E-06	1.44E-05	7.14E-07	7.14E-07	7.14E-07	7.14E-07	7.14E-07	1.67E-07
1329	Dibenzofur	Air	pg	0.000717	0.000318	0.000318	2.44E-05	4.54E-05	2.26E-06	2.26E-06	2.26E-06	2.26E-06	2.26E-06	5.28E-07
1330	Dibenzofur	Water	pg	0.000532	0.000236	0.000236	1.81E-05	3.37E-05	1.67E-06	1.67E-06	1.67E-06	1.67E-06	1.67E-06	3.92E-07
1331	Dibenzofur	Air	pg	0.001822	0.000807	0.000807	6.20E-05	0.000115	5.74E-06	5.74E-06	5.74E-06	5.74E-06	5.74E-06	1.34E-06
1332	Dibenzofur	Water	pg	5.14E-05	2.28E-05	2.28E-05	1.75E-06	3.25E-06	1.62E-07	1.62E-07	1.62E-07	1.62E-07	1.62E-07	3.79E-08
1333	Dibenzofur	Air	pg	0.000753	0.000333	0.000333	2.56E-05	4.77E-05	2.37E-06	2.37E-06	2.37E-06	2.37E-06	2.37E-06	5.55E-07
1334	Dibenzofur	Water	pg	7.34E-06	3.25E-06	3.25E-06	2.50E-07	4.65E-07	2.31E-08	2.31E-08	2.31E-08	2.31E-08	2.31E-08	5.41E-09
1335	Dibenzofur	Air	pg	0.000353	0.000156	0.000156	1.20E-05	2.24E-05	1.11E-06	1.11E-06	1.11E-06	1.11E-06	1.11E-06	2.60E-07
1336	Dibenzofur	Water	pg	1.22E-05	5.42E-06	5.42E-06	4.17E-07	7.76E-07	3.85E-08	3.85E-08	3.85E-08	3.85E-08	3.85E-08	9.02E-09
1337	Dibenzofur	Air	pg	0.000606	0.000268	0.000268	2.06E-05	3.84E-05	1.91E-06	1.91E-06	1.91E-06	1.91E-06	1.91E-06	4.47E-07
1338	Dibenzofur	Water	pg	3.01E-05	1.33E-05	1.33E-05	1.02E-06	1.91E-06	9.48E-08	9.48E-08	9.48E-08	9.48E-08	9.48E-08	2.22E-08
1339	Dibenzofur	Air	pg	0.000896	0.000397	0.000397	3.05E-05	5.68E-05	2.82E-06	2.82E-06	2.82E-06	2.82E-06	2.82E-06	6.61E-07
1340	Dibenzofur	Water	pg	1.24E-05	5.50E-06	5.50E-06	4.23E-07	7.86E-07	3.91E-08	3.91E-08	3.91E-08	3.91E-08	3.91E-08	9.15E-09
1341	Dibenzofur	Air	pg	0.000708	0.000314	0.000314	2.41E-05	4.48E-05	2.23E-06	2.23E-06	2.23E-06	2.23E-06	2.23E-06	5.22E-07
1342	Dibenzofur	Water	pg	5.29E-06	2.35E-06	2.35E-06	1.80E-07	3.35E-07	1.67E-08	1.67E-08	1.67E-08	1.67E-08	1.67E-08	3.90E-09
1343	Dibenzothi	Water	ng	22.54847	9.258662	9.204518	1.657349	2.194658	0.051132	0.051132	0.061641	0	0	0.069377
1344	Dibutyltin	Water	ocean pg	1.26E-16	0	2.86E-18	1.20E-16	1.56E-19	0	0	2.67E-18	0	0	0
1345	Dicamba	Air	ng	6.359903	2.81785	2.81785	0.216527	0.402874	0.020023	0.020023	0.020023	0.020023	0.020023	0.004687
1346	Dicamba	Air	low. pop. pg	16.78422	0	0.082573	16.39612	0.00449	0	0	0.301037	0	0	0
1347	Dicamba	Water	ng	3.380029	1.497572	1.497572	0.115075	0.214111	0.010641	0.010641	0.010641	0.010641	0.010641	0.002491
1348	Dicamba	Water	groundwat pg	0.098166	0	0.001021	0.096265	5.55E-05	0	0	0.000825	0	0	0
1349	Dicamba	Water	river pg	0.001977	0	1.23E-05	0.001827	6.71E-07	0	0	0.000136	0	0	0
1350	Dicamba	Soil	agricultura ng	473.0605	0	1.487028	134.4731	0.08086	0	0	337.0195	0	0	0
1351	Dicamba	Soil	forestry pg	0.045932	0	0.00024	0.041824	1.30E-05	0	0	0.003855	0	0	0
1352	Dichlobeni	Air	pg	1.18587	0.525418	0.525418	0.040374	0.07512	0.003733	0.003733	0.003733	0.003733	0.003733	0.000874
1353	Dichlobeni	Water	pg	0.623431	0.27622	0.27622	0.021225	0.039492	0.001963	0.001963	0.001963	0.001963	0.001963	0.000459
1354	Dichlorodi	Waste	pg	152.9111	67.74955	67.74955	5.205947	9.686307	0.48141	0.48141	0.48141	0.48141	0.48141	0.11269
1355	Dichlorpro	Air	low. pop. pg	4.82E-07	0	2.20E-08	4.34E-07	1.20E-09	0	0	2.44E-08	0	0	0
1356	Dichlorpro	Water	groundwat pg	2.35E-06	0	1.10E-07	2.11E-06	5.99E-09	0	0	1.22E-07	0	0	0
1357	Dichlorpro	Water	river pg	9.63E-09	0	4.53E-10	8.65E-09	2.46E-11	0	0	5.02E-10	0	0	0
1358	Dichlorpro	Soil	agricultura pg	7.58E-05	0	3.56E-06	6.81E-05	1.93E-07	0	0	3.95E-06	0	0	0
1359	Dichlorpro	Soil	agricultura ng	133.087	0	12.82931	118.0667	0.697615	0	0	1.493362	0	0	0
1360	Dichlorvos	Air	pg	38.12721	16.89283	16.89283	1.298063	2.415206	0.120036	0.120036	0.120036	0.120036	0.120036	0.028098
1361	Dichlorvos	Soil	agricultura pg	0.492751	0	0.023327	0.442235	0.001268	0	0	0.02592	0	0	0
1362	Dichromat	Water	ng	650.7439	0	107.1066	537.4294	5.824099	0	0	0.383847	0	0	0
1363	Diclofop-m	Soil	agricultura pg	1.709265	0	0.080919	1.534034	0.0044	0	0	0.089912	0	0	0
1364	Dicofol	Air	pg	0.357597	0.158439	0.158439	0.012175	0.022652	0.001126	0.001126	0.001126	0.001126	0.001126	0.000264
1365	Dicrotophc	Air	ng	5.967557	2.644015	2.644015	0.203169	0.378021	0.018788	0.018788	0.018788	0.018788	0.018788	0.004398
1366	Dicrotophc	Water	pg	170.1331	75.38002	75.38002	5.79228	10.77725	0.535631	0.535631	0.535631	0.535631	0.535631	0.125382
1367	Dicycloper	Air	ng	18.88998	8.36949	8.36949	0.643121	1.196605	0.059471	0.059471	0.059471	0.059471	0.059471	0.013921
1368	Dicycloper	Water	pg	14.65864	6.494732	6.494732	0.499062	0.928567	0.04615	0.04615	0.04615	0.04615	0.04615	0.010803
1369	Dicycloper	Soil	pg	2.412359	1.068832	1.068832	0.08213	0.152813	0.007595	0.007595	0.007595	0.007595	0.007595	0.001778
1370	Diethanola	Air	ng	69.68583	30.87535	30.87535	2.372495	4.414319	0.219392	0.219392	0.219392	0.219392	0.219392	0.051356
1371	Diethanola	Water	ng	144.4117	63.60139	63.61279	5.737252	9.093854	0.451935	0.451935	0.452891	0.451935	0.451935	0.10579
1372	Diethanola	Soil	ng	81.90446	36.289	36.289	2.788485	5.18832	0.25786	0.25786	0.25786	0.25786	0.25786	0.06036
1373	Diethyl eth	Air	pg	1.90E-06	0	8.31E-08	1.80E-06	4.52E-09	0	0	1.10E-08	0	0	0
1374	Diethyl eth	Air	high. pop. pg	0.007589	0	0.000332	0.007195	1.80E-05	0	0	4.40E-05	0	0	0
1375	Diethylami	Air	pg	-0.00049	-0.00022	-0.00022	-1.67E-05	-3.10E-05	-1.54E-06	-1.54E-06	-1.54E-06	-1.54E-06	-1.54E-06	-3.61E-07
1376	Diethylami	Air	high. pop. ng	4.245468	0	0.082015	2.880509	0.00446	0	0	1.278484	0	0	0
1377	Diethylami	Water	river ng	10.18922	0	0.196838	6.913277	0.010703	0	0	3.068404	0	0	0
1378	Diethylene	Air	high. pop. pg	0.00643	0	0.000281	0.006096	1.53E-05	0	0	3.73E-05	0	0	0
1379	Difenocon:	Air	pg	31.15878	13.80536	13.80536	1.060819	1.973784	0.098097	0.098097	0.098097	0.098097	0.098097	0.022963
1380	Difenocon:	Air	low. pop. ng	6.331317	0	0.085459	5.834431	0.004647	0	0	0.406781	0	0	0
1381	Difenocon:	Water	pg	40.62492	7.257539	7.584401	22.89971	1.055401	0.05157	0.05157	1.609513	0.05157	0.05157	0.012072
1382	Difenocon:	Water	groundwat pg	29.3346	0	0.395484	27.03258	0.021505	0	0	1.885022	0	0	0
1383	Difenocon:	Water	river pg	0.000159	0	1.51E-05	0.000142	8.20E-07	0	0	1.81E-06	0	0	0
1384	Difenocon:	Soil	agricultura ng	237.4439	0	0.762198	85.84931	0.041446	0	0	150.791	0	0	0
1385	Difenocon:	Soil	forestry pg	280.5061	0	3.782114	258.4934	0.205659	0	0	18.02489	0	0	0
1386	Diflubenzu	Air	pg	185.1013	82.0119	82.0119	6.301881	11.72543	0.582755	0.582755	0.582755	0.582755	0.582755	0.136413
1387	Diflubenzu	Air	low. pop. ng	4.250923	0	0.05731	3.917335	0.003116	0	0	0.273161	0	0	0
1388	Diflubenzu	Water	pg	106.9638	43.11441	43.24456	12.20969	6.171242	0.30636	0.30636	0.926742	0.30636	0.30636	0.071713
1389	Diflubenzu	Water	groundwat pg	0.78892	0	0.010636	0.72701	0.000578	0	0	0.050695	0	0	0
1390	Diflubenzu	Soil	agricultura µg	1.581908	0	0.007762	0.60705	0.000422	0	0	0.966673	0	0	0
1391	Diflubenzu	Soil	forestry pg	181.7938	0	2.450915	167.5276	0.133273	0	0	11.68195	0	0	0
1392	Diflufenica	Air	pg	0.000644	0.000285	0.000285	2.19E-05	4.08E-05	2.03E-06	2.03E-06	2.03E-06	2.03E-06	2.03E-06	4.74E-07
1393	Diflufenica	Air	low. pop. pg	0.310306	0	0.006844	0.298359	0.000372	0	0	0.00473	0	0	0
1394	Diflufenica	Water	pg	4.02E-05	1.78E-05	1.78E-05	1.37E-06	2.55E-06	1.27E-07	1.27E-07	1.27E-07	1.27E-07	1.27E-07	2.96E-08
1395	Diflufenica	Water	river pg	0.002125	0	2.73E-05	0.002094	1.48E-06	0	0	2.97E-06	0	0	0
1396	Diflufenica	Soil	agricultura pg	95.07975	0	2.163995	91.65793	0.117671	0	0	1.140162	0	0	0
1397	Diflufenica	Soil	forestry pg	0.0007	0	1.58E-05	0.000673	8.61E-07	0	0	1.12E-05	0	0	0
1398	Diflufenzoj	Air	pg	395.8122	175.3705	175.3705	13.47566	25.07312	1.246137	1.246137	1.246137	1.246137	1.246137	0.291699
1399	Diflufenzoj	Water	pg	208.0877	92.19635	92.19635	7.084465	13.18152	0.655123	0.655123	0.655123	0.655123	0.655123	0.153353
1400	Diflufenzoj	Soil	agricultura pg	54.44832	0	0.520041	53.49993	0.028278	0	0	0.40007	0	0	0
1401	Diglycidyl	Air	pg	0.175524	0.077768	0.077768	0.005976	0.011119	0.000553	0.000553	0.000553	0.000553	0.000553	0.000129
1402	Dihydrosaf	Air	pg	0.044825	0.019861	0.019861	0.001526	0.00284	0.000141	0.000141	0.000141	0.000141	0.000141	3.30E-05
1403	Diisobutyl	Water	river ng	21.57852	0	0.26869	21.24525	0.01461	0	0	0.049977	0	0	0
1404	Diisocyanat	Air	ng	40.08253	17.75916	17.75916	1.364633	2.539068	0.126192	0.126192	0.126192	0.126192	0.126192	0.029539
1405	Dilute aqua	Waste	pg	509.8998	225.9187	225.9187	17.35984	32.30012	1.605319					

1407	Dimethachl	Water	river	pg	0.000128	0	1.04E-05	0.000115	5.64E-07	0	0	1.85E-06	0	0	0
1408	Dimethachl	Soil	agricultura	pg	33.84089	0	0.92969	32.72253	0.050553	0	0	0.138114	0	0	0
1409	Dimethachl	Soil	forestry	pg	0.003715	0	0.000301	0.003344	1.64E-05	0	0	5.36E-05	0	0	0
1410	Dimethenaz	Air		pg	168.7968	74.78795	74.78795	5.746785	10.6926	0.531423	0.531423	0.531423	0.531423	0.531423	0.124397
1411	Dimethenaz	Air	low. pop.	pg	0.026869	0	0.000279	0.026348	1.52E-05	0	0	0.000226	0	0	0
1412	Dimethenaz	Water		pg	88.73725	39.31637	39.31637	3.021111	5.62115	0.279372	0.279372	0.279372	0.279372	0.279372	0.065396
1413	Dimethenaz	Water	groundwat	pg	0.009483	0	9.86E-05	0.009299	5.36E-06	0	0	7.97E-05	0	0	0
1414	Dimethenaz	Water	river	pg	0.000119	0	1.23E-06	0.000116	6.70E-08	0	0	9.96E-07	0	0	0
1415	Dimethenaz	Soil	agricultura	ng	1.16959	0	0.012185	1.146891	0.000663	0	0	0.009851	0	0	0
1416	Dimethenaz	Air		ng	10.06466	4.4593	4.4593	0.342657	0.637556	0.031687	0.031687	0.031687	0.031687	0.031687	0.007417
1417	Dimethenaz	Air	low. pop.	pg	455.3522	0	3.434475	253.972	0.186755	0	0	197.759	0	0	0
1418	Dimethenaz	Water		ng	2.632067	1.166177	1.166177	0.08961	0.166731	0.008287	0.008287	0.008287	0.008287	0.008287	0.00194
1419	Dimethenaz	Water	river	pg	0.466937	0	0.003583	0.251027	0.000195	0	0	0.212133	0	0	0
1420	Dimethenaz	Soil	agricultura	ng	68.3025	0	0.232083	20.51537	0.01262	0	0	47.54243	0	0	0
1421	Dimethenaz	Soil	forestry	pg	13.54117	0	0.103897	7.279778	0.00565	0	0	6.15185	0	0	0
1422	Dimethipir	Air		pg	3.441389	1.524759	1.524759	0.117164	0.217998	0.010835	0.010835	0.010835	0.010835	0.010835	0.002536
1423	Dimethoat	Air		ng	1.025549	0.454385	0.454385	0.034915	0.064964	0.003229	0.003229	0.003229	0.003229	0.003229	0.000756
1424	Dimethoat	Water		pg	538.1853	238.4511	238.4511	18.32283	34.09189	1.69437	1.69437	1.69437	1.69437	1.69437	0.396622
1425	Dimethoat	Soil	agricultura	ng	1.572397	0	0.136106	1.411219	0.007401	0	0	0.017671	0	0	0
1426	Dimethom	Air		pg	16.15557	7.157967	7.157967	0.550026	1.023391	0.050863	0.050863	0.050863	0.050863	0.050863	0.011906
1427	Dimethom	Air	low. pop.	pg	0.341459	0	0.032933	0.302903	0.001791	0	0	0.003831	0	0	0
1428	Dimethom	Water		pg	8.493098	3.762994	3.762994	0.289152	0.538004	0.026739	0.026739	0.026739	0.026739	0.026739	0.006259
1429	Dimethom	Water	river	pg	4.32E-05	0	4.17E-06	3.83E-05	2.27E-07	0	0	4.85E-07	0	0	0
1430	Dimethom	Soil	agricultura	pg	54.46222	0	5.252828	48.31265	0.285631	0	0	0.611113	0	0	0
1431	Dimethom	Soil	forestry	pg	0.001253	0	0.000121	0.001111	6.57E-06	0	0	1.41E-05	0	0	0
1432	Dimethyl c	Air		ng	376.7629	0	3.251585	371.9503	0.17681	0	0	1.384182	0	0	0
1433	Dimethyl e	Air		ng	9.67486	0	0.362182	9.064321	0.019694	0	0	0.228663	0	0	0
1434	Dimethyl fr	Air		ng	39.00693	17.2826	17.2826	1.328014	2.470933	0.122806	0.122806	0.122806	0.122806	0.122806	0.028747
1435	Dimethyl fr	Water		pg	284.5086	121.0215	122.2923	19.05453	17.37182	0.859947	0.859947	1.127399	0.859947	0.859947	0.201298
1436	Dimethyl fr	Soil		pg	18.359	8.134229	8.134229	0.625043	1.162969	0.0578	0.0578	0.0578	0.0578	0.0578	0.01353
1437	Dimethyl n	Air	high. pop.	ng	1.376271	0	0.033814	1.071423	0.001839	0	0	0.269196	0	0	0
1438	Dimethylar	Air		ng	23.29857	4.560214	4.979451	11.40125	0.674781	0.032404	0.032404	1.545674	0.032404	0.032404	0.007585
1439	Dimethylar	Air	high. pop.	pg	223.1657	0	24.95886	191.5967	1.35718	0	0	5.252939	0	0	0
1440	Dimethylar	Water		ng	1.742875	0.772207	0.772207	0.059337	0.110404	0.005487	0.005487	0.005487	0.005487	0.005487	0.001284
1441	Dimethylar	Water	river	ng	34.08165	0	0.746424	28.00011	0.040588	0	0	5.294519	0	0	0
1442	Dimethylar	Soil		pg	946.9777	419.5727	419.5727	32.24041	59.98725	2.981373	2.981373	2.981373	2.981373	2.981373	0.697887
1443	Dimethylar	Waste		pg	0.000251	0.000111	0.000111	8.53E-06	1.59E-05	7.89E-07	7.89E-07	7.89E-07	7.89E-07	7.89E-07	1.85E-07
1444	Dimethylc:	Air		pg	0.586879	0.260026	0.260026	0.019981	0.037176	0.001848	0.001848	0.001848	0.001848	0.001848	0.000433
1445	Dimethyl di	Air		pg	16.73133	7.413065	7.413065	0.569628	1.059863	0.052675	0.052675	0.052675	0.052675	0.052675	0.01233
1446	Dimethyl di	Soil		ng	10.02732	4.442752	4.442752	0.341386	0.63519	0.031569	0.031569	0.031569	0.031569	0.031569	0.00739
1447	Dinitrogen	Air		mg	5.427007	1.125665	1.412851	2.66653	0.177526	0.007982	0.007982	0.009899	0.007926	0.007926	0.002719
1448	Dinitrogen	Air	high. pop.	mg	2.815236	0	0.084373	2.719723	0.004588	0	0	0.006551	0	0	0
1449	Dinitrogen	Air	low. pop.	mg	3.901674	0	0.378536	3.438884	0.020584	0	0	0.063671	0	0	0
1450	Dinitrogen	Air	low. pop.,	ng	5.088345	0	0.775292	4.214047	0.042158	0	0	0.056849	0	0	0
1451	Dinoseb	Air		pg	3.011596	1.334333	1.334333	0.102532	0.190773	0.009481	0.009481	0.009481	0.009481	0.009481	0.002219
1452	Dinoseb	Water		pg	1.173575	0.51997	0.51997	0.039955	0.074341	0.003695	0.003695	0.003695	0.003695	0.003695	0.000865
1453	Dioxin, 1,2	Air		pg	0.000705	0.000313	0.000313	2.40E-05	4.47E-05	2.22E-06	2.22E-06	2.22E-06	2.22E-06	2.22E-06	5.20E-07
1454	Dioxin, 1,2	Water		pg	8.46E-05	3.75E-05	3.75E-05	2.88E-06	5.36E-06	2.66E-07	2.66E-07	2.66E-07	2.66E-07	2.66E-07	6.23E-08
1455	Dioxin, 1,2	Air		pg	0.001185	0.000525	0.000525	4.03E-05	7.51E-05	3.73E-06	3.73E-06	3.73E-06	3.73E-06	3.73E-06	8.73E-07
1456	Dioxin, 1,2	Water		pg	0.000774	0.000343	0.000343	2.64E-05	4.90E-05	2.44E-06	2.44E-06	2.44E-06	2.44E-06	2.44E-06	5.71E-07
1457	Dioxin, 1,2	Air		pg	0.00013	5.74E-05	5.74E-05	4.41E-06	8.21E-06	4.08E-07	4.08E-07	4.08E-07	4.08E-07	4.08E-07	9.55E-08
1458	Dioxin, 1,2	Water		pg	3.71E-06	1.64E-06	1.64E-06	1.26E-07	2.35E-07	1.17E-08	1.17E-08	1.17E-08	1.17E-08	1.17E-08	2.73E-09
1459	Dioxin, 1,2	Air		pg	0.000157	6.95E-05	6.95E-05	5.34E-06	9.93E-06	4.94E-07	4.94E-07	4.94E-07	4.94E-07	4.94E-07	1.16E-07
1460	Dioxin, 1,2	Water		pg	5.19E-06	2.30E-06	2.30E-06	1.77E-07	3.29E-07	1.63E-08	1.63E-08	1.63E-08	1.63E-08	1.63E-08	3.83E-09
1461	Dioxin, 2,3	Air		pg	80.32142	19.19729	19.78757	37.77332	2.791339	0.136167	0.136167	0.189627	0.135315	0.135315	0.039308
1462	Dioxin, 2,3	Air	high. pop.	pg	7.667755	0	0.378742	7.211198	0.020595	0	0	0.05722	0	0	0
1463	Dioxin, 2,3	Air	low. pop.	pg	34.43027	0	2.376059	31.79818	0.129202	0	0	0.126831	0	0	0
1464	Dioxin, 2,3	Air	low. pop.,	pg	4.47E-05	0	6.81E-06	3.70E-05	3.70E-07	0	0	4.99E-07	0	0	0
1465	Dioxin, 2,3	Water		pg	593.1023	0.826981	3.184515	587.9088	0.24643	0.005876	0.005876	0.910724	0.005876	0.005876	0.001376
1466	Dioxin, 2,3	Soil		pg	0.738069	0.187647	0.239801	0.273572	0.029664	0.001333	0.001333	0.001739	0.001333	0.001333	0.000312
1467	Dioxin, 2,3	Soil	industrial	pg	3.674516	0	0.048951	3.592616	0.002662	0	0	0.030287	0	0	0
1468	Diphenylar	Air		ng	1.37657	0.60991	0.60991	0.046866	0.0872	0.004334	0.004334	0.004334	0.004334	0.004334	0.001014
1469	Diphenylar	Water		pg	4.357368	1.930597	1.930597	0.148349	0.276022	0.013718	0.013718	0.013718	0.013718	0.013718	0.003211
1470	Diphenylti	Water	ocean	pg	7.98E-15	0	1.81E-16	7.62E-15	9.86E-18	0	0	1.69E-16	0	0	0
1471	Dipotassiu	Air		pg	3.27324	1.450258	1.450258	0.111439	0.207347	0.010305	0.010305	0.010305	0.010305	0.010305	0.002412
1472	Dipotassiu	Water		ng	92.45904	40.96536	40.96536	3.147822	5.856911	0.291089	0.291089	0.291089	0.291089	0.291089	0.068139
1473	Dipropylar	Air	high. pop.	ng	2.15648	0	0.040771	1.374484	0.002217	0	0	0.739009	0	0	0
1474	Dipropylar	Water	river	ng	5.17565	0	0.097852	3.298838	0.005321	0	0	1.773639	0	0	0
1475	Dipropylth	Air		pg	969.8992	429.7284	429.7284	33.02078	61.43924	3.053536	3.053536	3.053536	3.053536	3.053536	0.714779
1476	Dipropylth	Water		pg	28.40657	12.58596	12.58596	0.967118	1.799443	0.089432	0.089432	0.089432	0.089432	0.089432	0.020935
1477	Dipropylth	Soil	agricultura	ng	21.29579	0	2.053958	18.89118	0.111687	0	0	0.238957	0	0	0
1478	Diquat	Air	low. pop.	pg	1.891502	0	0.182434	1.677923	0.00992	0	0	0.021224	0	0	0
1479	Diquat	Water	river	pg	0.000239	0	2.31E-05	0.000212	1.26E-06	0	0	2.69E-06	0	0	0
1480	Diquat	Soil	agricultura	ng	26.15298	0	2.370182	22.15746	0.128883	0	0	1.496458	0	0	0
1481	Diquat	Soil	forestry	pg	0.00694	0	0.000669	0.006157	3.64E-05	0	0	7.79E-05	0	0	0
1482	Diquat dib	Air		pg	48.86586	21.65075	21.65075	1.663667	3.095457	0.153845	0.153845	0.153845	0.153		

1486	Diquat dib	Soil	agricultura	µg	4.805461	0	0.064786	4.428358	0.003523	0	0	0.308793	0	0	0
1487	Diquat dib	Soil	forestry	ng	27.50462	0	0.370812	25.34622	0.020164	0	0	1.767418	0	0	0
1488	Discarded	Water	ocean	pg	2.26E-16	0	5.15E-18	2.16E-16	2.80E-19	0	0	4.80E-18	0	0	0
1489	Discarded	Water	ocean	pg	7.42E-07	0	1.69E-08	7.09E-07	9.17E-10	0	0	1.57E-08	0	0	0
1490	Dithianone	Soil	agricultura	pg	20.21689	0	0.455045	19.50789	0.024744	0	0	0.229214	0	0	0
1491	Diuron	Air		ng	5.268696	2.334375	2.334375	0.179376	0.333751	0.016587	0.016587	0.016587	0.016587	0.016587	0.003883
1492	Diuron	Air	low. pop.	ng	17.86725	0	0.240884	16.46513	0.013098	0	0	1.148138	0	0	0
1493	Diuron	Water		ng	1.858886	0.819416	0.819544	0.071682	0.117161	0.005823	0.005823	0.00643	0.005823	0.005823	0.001363
1494	Diuron	Soil		pg	0.322437	0.14286	0.14286	0.010978	0.020425	0.001015	0.001015	0.001015	0.001015	0.001015	0.000238
1495	Diuron	Soil	agricultura	ng	254.2992	0	2.562468	180.2115	0.139339	0	0	71.38593	0	0	0
1496	Diuron	Soil	forestry	pg	451.9364	0	6.092936	416.471	0.331314	0	0	29.04113	0	0	0
1497	DOC, Diss	Water		mg	1.830557	0.213714	0.220771	1.356616	0.030939	0.001519	0.001519	0.002087	0.001519	0.001519	0.000355
1498	DOC, Diss	Water	groundwat	µg	223.2892	0	4.518084	213.8307	0.245678	0	0	4.694794	0	0	0
1499	DOC, Diss	Water	groundwat	mg	955.2896	0	132.1692	813.3573	7.186923	0	0	2.576187	0	0	0
1500	DOC, Diss	Water	ocean	g	1.924733	0	0.0068	1.917493	0.00037	0	0	7.02E-05	0	0	0
1501	DOC, Diss	Water	river	g	1.447255	0	0.006444	1.439191	0.00035	0	0	0.00127	0	0	0
1502	Docosane	Water		ng	154.5598	63.47371	63.10252	11.36213	15.0457	0.350542	0.350542	0.420576	0	0	0.45408
1503	Dodecane	Air		pg	0.016822	0.007453	0.007453	0.000573	0.001066	5.30E-05	5.30E-05	5.30E-05	5.30E-05	5.30E-05	1.24E-05
1504	Dodecane	Water		µg	7.988815	3.280632	3.261447	0.587246	0.777632	0.018118	0.018118	0.022153	2.77E-07	2.77E-07	0.023469
1505	Dodecanoi	Air		pg	780.7166	0	8.955715	770.5856	0.486982	0	0	0.688375	0	0	0
1506	Dodecanoi	Water		pg	467.2684	0	8.704519	457.2439	0.473323	0	0	0.846672	0	0	0
1507	Dodecanol	Air		pg	0.958816	0.424818	0.424818	0.032643	0.060737	0.003019	0.003019	0.003019	0.003019	0.003019	0.000707
1508	Dodecanol	Air	low. pop.	pg	0.000145	0	1.40E-05	0.000129	7.61E-07	0	0	1.63E-06	0	0	0
1509	Dodecanol	Water		ng	1.035364	0.000223	0.012094	1.021448	0.000677	1.59E-06	1.59E-06	0.000914	1.59E-06	1.59E-06	3.71E-07
1510	Dodecanol	Water	river	pg	1.84E-08	0	1.77E-09	1.63E-08	9.63E-11	0	0	2.06E-10	0	0	0
1511	Dodecanol	Soil	agricultura	pg	0.001306	0	0.000126	0.001159	6.85E-06	0	0	1.47E-05	0	0	0
1512	Dodecanol	Soil	forestry	pg	5.33E-07	0	5.14E-08	4.73E-07	2.79E-09	0	0	5.98E-09	0	0	0
1513	Dodine	Air		pg	16.42837	7.278836	7.278836	0.559314	1.040672	0.051721	0.051721	0.051721	0.051721	0.051721	0.012107
1514	Dodine	Water		pg	8.636566	3.82656	3.82656	0.294037	0.547092	0.027191	0.027191	0.027191	0.027191	0.027191	0.006365
1515	Dolomite	Raw	in ground	mg	174.0726	0.232868	1.74633	171.0995	0.115591	0.001655	0.001655	0.871384	0.001655	0.001655	0.000387
1516	Dried painl	Waste		pg	550.075	243.719	243.719	18.72762	34.84505	1.731803	1.731803	1.731803	1.731803	1.731803	0.405385
1517	Dysprosiur	Raw	in ground	ng	527.9126	0	2.631536	524.5329	0.143094	0	0	0.605058	0	0	0
1518	EDTA	Air		pg	2.26E-14	1.00E-14	1.00E-14	7.69E-16	1.43E-15	7.11E-17	7.11E-17	7.11E-17	7.11E-17	7.11E-17	1.66E-17
1519	Eicosane	Water		µg	2.199545	0.90325	0.897968	0.161685	0.214104	0.004988	0.004988	0.006099	7.64E-08	7.64E-08	0.006462
1520	Electrical c	Waste		ng	843.6913	373.8101	373.8101	28.72396	53.44447	2.656196	2.656196	2.656196	2.656196	2.656196	0.621769
1521	Emamectir	Air		pg	0.846533	0.375069	0.375069	0.028821	0.053624	0.002665	0.002665	0.002665	0.002665	0.002665	0.000624
1522	Emamectir	Water		pg	36.70159	0.19717	0.685975	33.42652	0.054769	0.001401	0.001401	2.331217	0.001401	0.001401	0.000328
1523	Emamectir	Water	groundwat	pg	0.920818	0	0.012414	0.848558	0.000675	0	0	0.059171	0	0	0
1524	Emamectir	Soil	agricultura	ng	253.447	0	3.416925	233.5581	0.185801	0	0	16.28623	0	0	0
1525	Emamectir	Soil	forestry	ng	2.680038	0	0.036132	2.469724	0.001965	0	0	0.172217	0	0	0
1526	Endosulfar	Air		pg	269.6289	119.4631	119.4631	9.179672	17.07991	0.848873	0.848873	0.848873	0.848873	0.848873	0.198706
1527	Endosulfar	Water		pg	142.8149	63.27626	63.27626	4.862215	9.046751	0.449624	0.449624	0.449624	0.449624	0.449624	0.105249
1528	Endosulfar	Soil	agricultura	ng	479.6518	0	2.479938	182.6518	0.134851	0	0	294.3853	0	0	0
1529	Endothall	Soil	agricultura	pg	17.06247	0	1.591564	15.19936	0.086544	0	0	0.185001	0	0	0
1530	Energy, fro	Raw	in air	J	0.023731	0.010514	0.010514	0.000808	0.001503	7.47E-05	7.47E-05	7.47E-05	7.47E-05	7.47E-05	1.75E-05
1531	Energy, fro	Raw	in water	J	129.668	57.45136	57.45136	4.414623	8.213951	0.408234	0.408234	0.408234	0.408234	0.408234	0.09556
1532	Energy, fro	Raw	in ground	J	1.142142	0.506043	0.506043	0.038885	0.07235	0.003596	0.003596	0.003596	0.003596	0.003596	0.000842
1533	Energy, fro	Raw	in ground	J	6.087141	2.696999	2.696999	0.20724	0.385596	0.019164	0.019164	0.019164	0.019164	0.019164	0.004486
1534	Energy, get	Raw	in ground	J	2.77E-24	1.23E-24	1.23E-24	9.42E-26	1.75E-25	8.71E-27	8.71E-27	8.71E-27	8.71E-27	8.71E-27	2.04E-27
1535	Energy, get	Raw	in ground	kJ	16.67665	0	2.887132	13.62161	0.156993	0	0	0.010917	0	0	0
1536	Energy, grc	Raw	biotic	kJ	45.76558	0	5.26406	35.39193	0.286242	0	0	4.823346	0	0	0
1537	Energy, grc	Raw	biotic	J	717.3682	0	9.885947	524.3075	0.537565	0	0	182.6372	0	0	0
1538	Energy, kin	Raw	in air	kJ	68.03758	0.13167	10.5977	56.67583	0.587933	0.000936	0.000936	0.040487	0.000936	0.000936	0.000219
1539	Energy, po	Raw	in water	kJ	149.0041	0	22.59141	125.0757	1.228446	0	0	0.108614	0	0	0
1540	Energy, sol	Raw	in air	J	224.1059	37.16721	39.41752	139.7793	5.436245	0.2641	0.2641	1.187359	0.2641	0.2641	0.061821
1541	Epichloroh	Air		ng	10.55518	4.67663	4.67663	0.359357	0.668628	0.033231	0.033231	0.033231	0.033231	0.033231	0.007779
1542	Epichloroh	Water		ng	242.1621	107.2935	107.2935	8.244549	15.34	0.7624	0.7624	0.7624	0.7624	0.7624	0.178464
1543	Epichloroh	Soil		pg	400.206	177.3173	177.3173	13.62525	25.35145	1.25997	1.25997	1.25997	1.25997	1.25997	0.294937
1544	Epoxicona	Air	low. pop.	ng	1.016265	0	0.013683	0.936806	0.000744	0	0	0.065032	0	0	0
1545	Epoxicona	Water		pg	2.674103	0	0.036025	2.464662	0.001959	0	0	0.171457	0	0	0
1546	Epoxicona	Water	groundwat	pg	5.79357	0	0.077922	5.3417	0.004237	0	0	0.369711	0	0	0
1547	Epoxicona	Water	river	pg	1.27E-05	0	2.50E-07	1.22E-05	1.36E-08	0	0	1.49E-07	0	0	0
1548	Epoxicona	Soil	agricultura	ng	7.239081	0	0.097611	6.674613	0.005308	0	0	0.461549	0	0	0
1549	Epoxicona	Soil	forestry	pg	104.9416	0	1.414094	96.71707	0.076894	0	0	6.733534	0	0	0
1550	Erbium	Raw	in ground	ng	83.89133	0	0.599388	83.23413	0.032593	0	0	0.025223	0	0	0
1551	Esfenvaler	Air		pg	71.98819	31.89545	31.89545	2.45088	4.560164	0.226641	0.226641	0.226641	0.226641	0.226641	0.053053
1552	Esfenvaler	Water		pg	37.84463	16.76763	16.76763	1.288443	2.397306	0.119146	0.119146	0.119146	0.119146	0.119146	0.02789
1553	Esfenvaler	Soil	agricultura	pg	743.3535	0	29.51079	386.2738	1.604699	0	0	325.9642	0	0	0
1554	Ethalfflurali	Air		ng	1.228541	0.544323	0.544323	0.041826	0.077823	0.003868	0.003868	0.003868	0.003868	0.003868	0.000905
1555	Ethalfflurali	Water		pg	645.8372	286.1478	286.1478	21.9879	40.9112	2.033291	2.033291	2.033291	2.033291	2.033291	0.475958
1556	Ethalfflurali	Soil	agricultura	pg	20.99783	0	0.267177	20.69029	0.014528	0	0	0.025834	0	0	0
1557	Ethane	Air		mg	6.400114	2.833212	2.833262	0.223188	0.405074	0.020132	0.020132	0.020137	0.020132	0.020132	0.004713
1558	Ethane	Air	high. pop.	µg	51.09981	0	1.995063	47.34852	0.108485	0	0	1.647747	0	0	0
1559	Ethane	Air	low. pop.	mg	68.54461	0	0.295875	68.22259	0.016089	0	0	0.010057	0	0	0
1560	Ethane, 1- <i>c</i>	Air		ng	28.08322	12.44269	12.44269	0.95611	1.77896	0.088414	0.088414	0.088414	0.088414	0.088414	0.020696
1561	Ethane, 1- <i>c</i>	Water		pg	116.3025	51.52957	51.52957	3.959587	7.367299	0.366156	0.366156	0.366156	0.366156	0.366156	0.085711
1562	Ethane, 1,1-	Air		ng	193.0987	85.55528	85.55528	6.574158	12.23203	0.607933	0.607933	0.607933	0.60793		

1565	Ethane, 1,1	Water	pg	36.01119	15.9553	15.9553	1.226022	2.281165	0.113374	0.113374	0.113374	0.113374	0.113374	0.026539
1566	Ethane, 1,1	Air	pg	244.7039	0	3.829963	237.6852	0.208261	0	0	2.980473	0	0	0
1567	Ethane, 1,1	Air	high. pop. µg	8.727104	0	0.0478	8.673867	0.002599	0	0	0.002838	0	0	0
1568	Ethane, 1,1	Air	low. pop. ng	2.142213	0	0.234029	1.874458	0.012726	0	0	0.021001	0	0	0
1569	Ethane, 1,1	Waste	ng	3.336995	1.478506	1.478506	0.11361	0.211385	0.010506	0.010506	0.010506	0.010506	0.010506	0.002459
1570	Ethane, 1,1	Air	pg	46.57353	14.36253	14.27854	2.570968	3.40447	0.079319	0.079319	1.122917	0	0	10.67547
1571	Ethane, 1,1	Air	ng	791.6731	350.7626	350.7626	26.95297	50.14933	2.492427	2.492427	2.492427	2.492427	2.492427	0.583433
1572	Ethane, 1,1	Air	low. pop. pg	2.87E-22	0	6.52E-24	2.74E-22	3.55E-25	0	0	6.08E-24	0	0	0
1573	Ethane, 1,1	Air	pg	247.2207	109.5348	109.5348	8.416773	15.66044	0.778326	0.778326	0.778326	0.778326	0.778326	0.182192
1574	Ethane, 1,1	Air	µg	7.573949	3.134241	3.140506	0.732369	0.44845	0.022271	0.022271	0.024085	0.022271	0.022271	0.005213
1575	Ethane, 1,1	Air	high. pop. ng	3.156538	0	0.047473	3.097605	0.002581	0	0	0.008879	0	0	0
1576	Ethane, 1,1	Air	low. pop. ng	132.0892	0	16.07911	115.0384	0.874329	0	0	0.097328	0	0	0
1577	Ethane, 1,1	Air	ng	31.35595	4.651872	4.772085	21.05172	0.671625	0.033055	0.033055	0.068687	0.033055	0.033055	0.007738
1578	Ethane, 1,1	Water	pg	7.988565	3.539453	3.539453	0.271975	0.506044	0.02515	0.02515	0.02515	0.02515	0.02515	0.005887
1579	Ethane, 1,1	Air	ng	70.63948	18.38319	19.70712	29.11515	2.700277	0.130626	0.130626	0.180661	0.130626	0.130626	0.030577
1580	Ethane, 1,1	Air	high. pop. ng	3.307648	0	0.075737	3.173026	0.004118	0	0	0.054767	0	0	0
1581	Ethane, 1,1	Air	low. pop. ng	6.685204	0	0.747674	5.739516	0.040656	0	0	0.157358	0	0	0
1582	Ethane, 1,1	Water	pg	99.42685	44.05255	44.05255	3.385045	6.298293	0.313026	0.313026	0.313026	0.313026	0.313026	0.073274
1583	Ethane, 1,1	Air	pg	1.310227	0.580515	0.580515	0.044607	0.082998	0.004125	0.004125	0.004125	0.004125	0.004125	0.000966
1584	Ethane, 1,1	Air	µg	13.89804	6.157733	6.157733	0.473167	0.880385	0.043755	0.043755	0.043755	0.043755	0.043755	0.010242
1585	Ethane, 1,2	Air	ng	35.67793	15.72648	15.72648	1.208446	2.248456	0.111748	0.111748	0.294918	0.111748	0.111748	0.02616
1586	Ethane, 1,2	Water	pg	0.154777	0.068576	0.068576	0.005269	0.009804	0.000487	0.000487	0.000487	0.000487	0.000487	0.000114
1587	Ethane, 1,2	Air	µg	108.3262	0.482831	0.971739	106.724	0.095617	0.003431	0.003431	0.037461	0.003431	0.003431	0.000803
1588	Ethane, 1,2	Air	high. pop. ng	172.55	0	7.504287	164.0514	0.408058	0	0	0.586328	0	0	0
1589	Ethane, 1,2	Air	low. pop. ng	276.276	0	55.44557	217.6664	3.014946	0	0	0.149143	0	0	0
1590	Ethane, 1,2	Water	µg	1.557703	0.000528	0.00754	1.548815	0.000457	3.75E-06	3.75E-06	0.000347	3.75E-06	3.75E-06	8.79E-07
1591	Ethane, 1,2	Water	river ng	5.124854	0	0.12818	4.498147	0.00697	0	0	0.491557	0	0	0
1592	Ethane, 1,2	Soil	pg	2.472885	1.095649	1.095649	0.084191	0.156647	0.007785	0.007785	0.007785	0.007785	0.007785	0.001822
1593	Ethane, 1,2	Waste	ng	75.99278	33.66974	33.66974	2.587218	4.813839	0.239248	0.239248	0.239248	0.239248	0.239248	0.056004
1594	Ethane, 1,2	Air	ng	4.915539	2.177903	2.177903	0.167352	0.31138	0.015476	0.015476	0.015476	0.015476	0.015476	0.003623
1595	Ethane, 1,2	Water	pg	3.200992	1.418248	1.418248	0.10898	0.20277	0.010078	0.010078	0.010078	0.010078	0.010078	0.002359
1596	Ethane, 1,2	Air	ng	20.20151	8.950581	8.950581	0.687772	1.279685	0.0636	0.0636	0.0636	0.0636	0.0636	0.014888
1597	Ethane, 2- <i>c</i>	Air	ng	7.727828	3.42393	3.42393	0.263098	0.489527	0.02433	0.02433	0.02433	0.02433	0.02433	0.005695
1598	Ethane, 2- <i>c</i>	Water	pg	8.802862	3.90024	3.90024	0.299699	0.557626	0.027714	0.027714	0.027714	0.027714	0.027714	0.006487
1599	Ethane, 2- <i>c</i>	Air	ng	59.4959	13.44586	14.76979	28.73576	1.994376	0.095543	0.095543	0.145578	0.095543	0.095543	0.022365
1600	Ethane, 2,2	Air	ng	21.48262	9.518197	9.518197	0.731388	1.360838	0.067634	0.067634	0.067634	0.067634	0.067634	0.015832
1601	Ethane, <i>ch</i>	Air	µg	1.236182	0.543285	0.543346	0.051644	0.077678	0.00386	0.00386	0.003883	0.00386	0.00386	0.000904
1602	Ethane, <i>ch</i>	Water	pg	20.55361	3.622158	3.816218	12.29228	0.52842	0.025738	0.025738	0.185554	0.025738	0.025738	0.006025
1603	Ethane, <i>ch</i>	Air	ng	4.869142	2.157346	2.157346	0.165773	0.308441	0.01533	0.01533	0.01533	0.01533	0.01533	0.003588
1604	Ethane, <i>dic</i>	Air	ng	11.57035	5.126414	5.126414	0.393919	0.732935	0.036427	0.036427	0.036427	0.036427	0.036427	0.008527
1605	Ethane, <i>dic</i>	Water	pg	484.5028	214.6662	214.6662	16.49518	30.69132	1.525362	1.525362	1.525362	1.525362	1.525362	0.35706
1606	Ethane, <i>he</i>	Air	ng	9.793644	4.339221	4.339221	0.33343	0.620388	0.030833	0.030833	0.030833	0.030833	0.030833	0.007218
1607	Ethane, <i>he</i>	Water	pg	2.090586	0	0.025859	2.045124	0.001406	0	0	0.018197	0	0	0
1608	Ethane, <i>he</i>	Air	ng	447.6508	88.35468	105.4251	235.7209	13.5605	0.627825	0.627825	1.931382	0.627825	0.627825	0.146963
1609	Ethane, <i>he</i>	Air	high. pop. ng	228.9855	0	5.235956	219.6838	0.284714	0	0	3.780949	0	0	0
1610	Ethane, <i>pe</i>	Air	ng	8.528284	3.778584	3.778584	0.29035	0.540233	0.02685	0.02685	0.02685	0.02685	0.02685	0.006285
1611	Ethane, <i>pe</i>	Air	µg	1.850284	0.819796	0.819796	0.062994	0.117208	0.005825	0.005825	0.005825	0.005825	0.005825	0.001364
1612	Ethane, <i>pe</i>	Air	low. pop. pg	3.73E-21	0	8.46E-23	3.56E-21	4.60E-24	0	0	7.89E-23	0	0	0
1613	Ethane, <i>tet</i>	Air	pg	9.77E-13	4.33E-13	4.33E-13	3.33E-14	6.19E-14	3.08E-15	3.08E-15	3.08E-15	3.08E-15	3.08E-15	7.20E-16
1614	Ethanol	Air	ng	243.6896	18.9337	23.33314	193.5054	2.946221	0.134538	0.134538	4.401513	0.134538	0.134538	0.031493
1615	Ethanol	Air	high. pop. µg	32.3701	0	5.255172	26.77148	0.285759	0	0	0.057686	0	0	0
1616	Ethanol	Air	low. pop. µg	28.88321	0	5.046147	23.31758	0.274393	0	0	0.245088	0	0	0
1617	Ethanol	Water	ng	28.62579	0	0.628766	27.35427	0.03419	0	0	0.608563	0	0	0
1618	Ethanol	Water	river ng	332.9689	0	8.117356	244.7026	0.441395	0	0	79.70752	0	0	0
1619	Ethanol, 2- <i>i</i>	Air	ng	271.5676	120.3221	120.3221	9.245678	17.20272	0.854977	0.854977	0.854977	0.854977	0.854977	0.200135
1620	Ethanol, 2- <i>i</i>	Air	ng	11.06566	4.902805	4.902805	0.376737	0.700965	0.034838	0.034838	0.034838	0.034838	0.034838	0.008155
1621	Ethanol, 2- <i>i</i>	Air	µg	2.835175	1.256167	1.256167	0.096525	0.179597	0.008926	0.008926	0.008926	0.008926	0.008926	0.002089
1622	Ethanol, 2- <i>i</i>	Water	ng	5.387083	2.386828	2.386828	0.183406	0.34125	0.01696	0.01696	0.01696	0.01696	0.01696	0.00397
1623	Ethanol, 2- <i>i</i>	Soil	ng	5.625211	2.492334	2.492334	0.191514	0.356335	0.01771	0.01771	0.01771	0.01771	0.01771	0.004146
1624	Ethanol, 2- <i>i</i>	Air	ng	6.545233	2.899963	2.899963	0.222836	0.414614	0.020606	0.020606	0.020606	0.020606	0.020606	0.004824
1625	Ethanol, 2- <i>i</i>	Water	pg	92.12527	40.81748	40.81748	3.136458	5.835768	0.290038	0.290038	0.290038	0.290038	0.290038	0.067893
1626	Ethene, 1,1	Air	ng	37.78891	16.74294	16.74294	1.286546	2.393777	0.118971	0.118971	0.118971	0.118971	0.118971	0.027849
1627	Ethene, 1,1	Water	pg	4.484837	1.987074	1.987074	0.152689	0.284096	0.01412	0.01412	0.01412	0.01412	0.01412	0.003305
1628	Ethene, 1,2	Air	ng	759.421	317.4372	317.6848	67.02127	45.39818	2.255625	2.255625	2.329025	2.255625	2.255625	0.528002
1629	Ethene, 1,2	Water	pg	1.391461	0.616508	0.616508	0.047373	0.088143	0.004381	0.004381	0.004381	0.004381	0.004381	0.001025
1630	Ethene, <i>tet</i>	Air	ng	13.02898	5.211246	5.180771	0.93284	1.235265	0.02878	0.02878	0.244901	0	0	0.166401
1631	Ethene, <i>tet</i>	Waste	ng	2.578168	1.142296	1.142296	0.087775	0.163317	0.008117	0.008117	0.008117	0.008117	0.008117	0.0019
1632	Ethene, <i>tric</i>	Waste	pg	1.470684	0.651608	0.651608	0.05007	0.093162	0.00463	0.00463	0.00463	0.00463	0.00463	0.001084
1633	Ethephon	Air	ng	40.14791	17.78813	17.78813	1.366859	2.54321	0.126398	0.126398	0.126398	0.126398	0.126398	0.029587
1634	Ethephon	Air	low. pop. pg	0.682258	0	0.015408	0.655503	0.000838	0	0	0.01051	0	0	0
1635	Ethephon	Water	ng	19.23536	8.522513	8.522513	0.654879	1.218483	0.060559	0.060559	0.060559	0.060559	0.060559	0.014176
1636	Ethephon	Water	groundwat pg	1.74E-08	0	8.22E-10	1.56E-08	4.47E-11	0	0	9.13E-10	0	0	0
1637	Ethephon	Water	river pg	5.62E-05	0	1.27E-06	5.40E-05	6.90E-08	0	0	8.66E-07	0	0	0
1638	Ethephon	Soil	agricultura pg	969.3187	0	21.81927	935.2944	1.186459						

1644	Ethofumes	Soil	agricultura	ng	12.11454	0	0.053502	4.865953	0.002909	0	0	7.192177	0	0	0
1645	Ethofumes	Soil	forestry	pg	0.000321	0	1.51E-06	0.000319	8.20E-08	0	0	4.60E-07	0	0	0
1646	Ethoprop	Air		pg	16.57909	7.345615	7.345615	0.564445	1.050219	0.052196	0.052196	0.052196	0.052196	0.052196	0.012218
1647	Ethoprop	Water		pg	8.581813	3.802301	3.802301	0.292173	0.543624	0.027018	0.027018	0.027018	0.027018	0.027018	0.006324
1648	Ethoprop	Soil	agricultura	ng	4.933683	0	0.475849	4.376599	0.025875	0	0	0.05536	0	0	0
1649	Ethyl acetate	Air		µg	1.009835	0	0.012163	0.988487	0.000661	0	0	0.008523	0	0	0
1650	Ethyl acetate	Air	high. pop.	µg	38.67632	0	0.885397	37.10145	0.048145	0	0	0.641326	0	0	0
1651	Ethyl acetate	Water		ng	24.54903	0	0.295692	24.03005	0.016079	0	0	0.207206	0	0	0
1652	Ethyl acetate	Water	river	µg	3.473932	0	0.024322	3.345562	0.001323	0	0	0.102725	0	0	0
1653	Ethyl acrylate	Air		ng	10.91572	4.836374	4.836374	0.371632	0.691467	0.034366	0.034366	0.034366	0.034366	0.034366	0.008044
1654	Ethyl acrylate	Water		pg	1.383571	0.613012	0.613012	0.047104	0.087644	0.004356	0.004356	0.004356	0.004356	0.004356	0.00102
1655	Ethyl cellulose	Air	high. pop.	ng	78.15886	0	1.789661	74.97682	0.097316	0	0	1.295063	0	0	0
1656	Ethyl chloro	Air		pg	24.25399	10.74609	10.74609	0.825741	1.536393	0.076359	0.076359	0.076359	0.076359	0.076359	0.017874
1657	Ethylamine	Air	high. pop.	ng	5.480735	0	0.26562	4.652741	0.014444	0	0	0.54793	0	0	0
1658	Ethylamine	Water	river	ng	13.15388	0	0.637495	11.16667	0.034665	0	0	1.315041	0	0	0
1659	Ethylene	Air		µg	283.4674	1.302327	3.183626	278.419	0.288495	0.009254	0.009254	0.234788	0.009254	0.009254	0.002166
1660	Ethylene	Air	high. pop.	µg	113.8259	0	3.851547	106.4592	0.209434	0	0	3.305673	0	0	0
1661	Ethylene	Air	low. pop.	µg	51.65026	0	0.59533	37.61672	0.032372	0	0	13.40584	0	0	0
1662	Ethylene	Water		pg	542.2271	240.2418	240.2418	18.46044	34.34792	1.707095	1.707095	1.707095	1.707095	1.707095	0.399601
1663	Ethylene	Water	river	ng	16.82468	0	0.357624	13.78187	0.019446	0	0	2.665743	0	0	0
1664	Ethylene	Soil		pg	30.92386	13.70128	13.70128	1.052821	1.958903	0.097358	0.097358	0.097358	0.097358	0.097358	0.02279
1665	Ethylene dioxide	Air	high. pop.	ng	6.839859	0	0.131508	6.243055	0.007151	0	0	0.458145	0	0	0
1666	Ethylene dioxide	Water	river	ng	16.43138	0	0.315854	14.99873	0.017175	0	0	1.099621	0	0	0
1667	Ethylene glycol	Air		µg	6.251753	2.769933	2.769933	0.212845	0.396024	0.019682	0.019682	0.019682	0.019682	0.019682	0.004607
1668	Ethylene glycol	Water		ng	68.91986	30.53598	30.53598	2.346417	4.365798	0.216981	0.216981	0.216981	0.216981	0.216981	0.050791
1669	Ethylene glycol	Soil		ng	9.747529	4.318789	4.318789	0.33186	0.617467	0.030688	0.030688	0.030688	0.030688	0.030688	0.007184
1670	Ethylene glycol	Air		ng	65.82279	14.25648	14.53639	34.3563	2.053502	0.101303	0.101303	0.191186	0.101303	0.101303	0.023713
1671	Ethylene glycol	Air	high. pop.	µg	1.59639	0	0.019967	1.57061	0.001086	0	0	0.004727	0	0	0
1672	Ethylene glycol	Water		pg	106.225	45.40223	45.45281	6.946227	6.49401	0.322616	0.322616	0.563711	0.322616	0.322616	0.075519
1673	Ethylene glycol	Water	groundwater	ng	59.34607	0	0.800094	54.68893	0.043506	0	0	3.813539	0	0	0
1674	Ethylene glycol	Water	river	ng	987.5521	0	12.01557	964.2015	0.653367	0	0	10.68164	0	0	0
1675	Ethylene glycol	Air		pg	114.4186	50.69488	50.69488	3.895449	7.247962	0.360224	0.360224	0.360224	0.360224	0.360224	0.084322
1676	Ethylene glycol	Water		pg	0.1317	0.058352	0.058352	0.004484	0.008343	0.000415	0.000415	0.000415	0.000415	0.000415	9.71E-05
1677	Ethyleneimine	Air		pg	103.1458	45.7003	45.7003	3.51166	6.533875	0.324734	0.324734	0.324734	0.324734	0.324734	0.076015
1678	Ethyne	Air		µg	121.8582	0	1.010988	120.7585	0.054974	0	0	0.033731	0	0	0
1679	Ethyne	Air	high. pop.	µg	16.49838	0	0.613021	15.30314	0.033334	0	0	0.548885	0	0	0
1680	Ethyne	Air	low. pop.	ng	937.8541	0	9.822043	652.6617	0.53409	0	0	274.8363	0	0	0
1681	Etofenprox	Air	low. pop.	pg	0.019915	0	0.001613	0.017927	8.77E-05	0	0	0.000287	0	0	0
1682	Etofenprox	Water	river	pg	3.36E-06	0	2.72E-07	3.03E-06	1.48E-08	0	0	4.85E-08	0	0	0
1683	Etofenprox	Soil	agricultura	pg	0.179132	0	0.014506	0.161254	0.000789	0	0	0.002584	0	0	0
1684	Etofenprox	Soil	forestry	pg	9.75E-05	0	7.89E-06	8.78E-05	4.29E-07	0	0	1.41E-06	0	0	0
1685	Europium	Raw	in ground	µg	6.100469	0	0.044001	6.051748	0.002393	0	0	0.002328	0	0	0
1686	Famoxadone	Soil	agricultura	pg	0.064217	0	0.006194	0.056966	0.000337	0	0	0.000721	0	0	0
1687	Feldspar	Raw	in ground	µg	299.2638	132.5933	132.5933	10.18863	18.95716	0.942173	0.942173	0.942173	0.942173	0.942173	0.220546
1688	Fenamidone	Air		pg	14.37199	6.367724	6.367724	0.489303	0.910408	0.045247	0.045247	0.045247	0.045247	0.045247	0.010592
1689	Fenamidone	Air	low. pop.	pg	0.457456	0	0.044121	0.405803	0.002399	0	0	0.005133	0	0	0
1690	Fenamidone	Water		pg	7.555558	3.347603	3.347603	0.257233	0.478614	0.023787	0.023787	0.023787	0.023787	0.023787	0.005568
1691	Fenamidone	Water	river	pg	5.79E-05	0	5.58E-06	5.13E-05	3.04E-07	0	0	6.49E-07	0	0	0
1692	Fenamidone	Soil	agricultura	pg	4.115368	0	0.396924	3.650683	0.021583	0	0	0.046178	0	0	0
1693	Fenamidone	Soil	forestry	pg	0.001679	0	0.000162	0.001489	8.80E-06	0	0	1.88E-05	0	0	0
1694	Fenarimol	Air		pg	2.665754	1.181102	1.181102	0.090757	0.168865	0.008393	0.008393	0.008393	0.008393	0.008393	0.001965
1695	Fenarimol	Water		pg	1.401393	0.620908	0.620908	0.047711	0.088773	0.004412	0.004412	0.004412	0.004412	0.004412	0.001033
1696	Fenbuconazole	Air		pg	17.38827	7.704131	7.704131	0.591994	1.101477	0.054744	0.054744	0.054744	0.054744	0.054744	0.012814
1697	Fenbuconazole	Water		pg	9.141133	4.050116	4.050116	0.311215	0.579054	0.028779	0.028779	0.028779	0.028779	0.028779	0.006737
1698	Fenbuconazole	Soil	agricultura	pg	5.283856	0	0.11893	5.098552	0.006467	0	0	0.059907	0	0	0
1699	Fenbutatin	Air		pg	7.930659	3.513797	3.513797	0.270004	0.502376	0.024968	0.024968	0.024968	0.024968	0.024968	0.005845
1700	Fenbutatin	Water		pg	4.169297	1.847269	1.847269	0.141946	0.264108	0.013126	0.013126	0.013126	0.013126	0.013126	0.003073
1701	Fenoxaprofen	Soil	agricultura	ng	6.12977	0	0.029614	2.322744	0.00161	0	0	3.775802	0	0	0
1702	Fenoxaprofen	Air		pg	318.2168	140.9907	140.9907	10.83388	20.15776	1.001843	1.001843	1.001843	1.001843	1.001843	0.234514
1703	Fenoxaprofen	Water		pg	167.2904	74.1205	74.1205	5.695498	10.59718	0.526681	0.526681	0.526681	0.526681	0.526681	0.123287
1704	Fenoxaprofen	Soil	agricultura	pg	11.20696	0	0.051806	11.13716	0.002817	0	0	0.015179	0	0	0
1705	Fenoxaprofen	Soil	agricultura	pg	0.125864	0	0.005959	0.112961	0.000324	0	0	0.006621	0	0	0
1706	Fenpiclone	Soil	agricultura	ng	3.362937	0	0.324352	2.983213	0.017637	0	0	0.037735	0	0	0
1707	Fenpropatrin	Air		pg	44.01459	19.50132	19.50132	1.498502	2.788148	0.138571	0.138571	0.138571	0.138571	0.138571	0.032437
1708	Fenpropatrin	Water		pg	23.03237	10.20484	10.20484	0.78415	1.459009	0.072513	0.072513	0.072513	0.072513	0.072513	0.016974
1709	Fenpropidin	Air	low. pop.	pg	0.186635	0	0.003764	0.179811	0.000205	0	0	0.002855	0	0	0
1710	Fenpropidin	Water	river	pg	1.65E-05	0	3.15E-07	1.59E-05	1.71E-08	0	0	2.37E-07	0	0	0
1711	Fenpropidin	Soil	agricultura	pg	156.2585	0	2.391278	152.4961	0.13003	0	0	1.241181	0	0	0
1712	Fenpropidin	Soil	forestry	pg	0.000479	0	9.14E-06	0.000462	4.97E-07	0	0	6.87E-06	0	0	0
1713	Fenpropimorph	Air	low. pop.	pg	0.156142	0	0.002958	0.151347	0.000161	0	0	0.001676	0	0	0
1714	Fenpropimorph	Water	river	pg	1.42E-05	0	2.50E-07	1.38E-05	1.36E-08	0	0	1.40E-07	0	0	0
1715	Fenpropimorph	Soil	agricultura	pg	227.9095	0	4.164638	221.4516	0.226459	0	0	2.066819	0	0	0
1716	Fenpropimorph	Soil	forestry	pg	0.000413	0	7.25E-06	0.000401	3.94E-07	0	0	4.06E-06	0	0	0
1717	Fenpyroxin	Air		pg	2.930021	1.29819	1.29819	0.099754	0.185605	0.009225	0.009225	0.009225	0.009225	0.009225	0.002159
1718	Fenpyroxin	Water		pg	1.54036	0.68248	0.68248	0.052442	0.097576	0.00485	0.00485	0.00485	0.00485	0.00485	0.001135
1719	Fentin hydrazide	Air		pg	12.35994	5.476255	5.476255	0.420801	0.782953	0.038913	0.038913	0.038913	0.038913	0.038913	0.009109
1720	Fentin hydrazide	Water		pg	6.49783	2.878961	2.878961	0.221222	0.411612	0.020457	0.020457	0.020457	0.020457	0.020457	0.004789
1721	Fentin hydrazide	Soil	agricultura	pg	853.7463	0	82.343	757.346	4.477539	0	0	9.			

1723	Fenvalerat	Water		pg	4.59E-05	2.03E-05	2.03E-05	1.56E-06	2.91E-06	1.44E-07	1.44E-07	1.44E-07	1.44E-07	1.44E-07	3.38E-08
1724	Ferbam	Air		pg	0.560096	0.248159	0.248159	0.019069	0.03548	0.001763	0.001763	0.001763	0.001763	0.001763	0.000413
1725	Ferrocyan	Water		pg	65.59686	0	0.30264	65.25624	0.016457	0	0	0.021522	0	0	0
1726	Fipronil	Air		pg	2.872959	1.272907	1.272907	0.097812	0.18199	0.009045	0.009045	0.009045	0.009045	0.009045	0.002117
1727	Fipronil	Air	low. pop.	ng	61.8009	0	2.628253	55.6294	0.142916	0	0	3.400328	0	0	0
1728	Fipronil	Water		pg	104.451	0.669171	6.153308	91.8977	0.393882	0.004755	0.004755	5.316794	0.004755	0.004755	0.001113
1729	Fipronil	Water	groundwat	ng	2.198143	0	0.458469	1.709886	0.02493	0	0	0.004858	0	0	0
1730	Fipronil	Soil	agricultura	µg	4.966355	0	0.850971	4.012377	0.046273	0	0	0.056734	0	0	0
1731	Fipronil	Soil	forestry	ng	3.246055	0	0.10481	2.946376	0.005699	0	0	0.18917	0	0	0
1732	Fish, deme	Raw	biotic	pg	1.81E-15	0	4.12E-17	1.73E-15	2.24E-18	0	0	3.84E-17	0	0	0
1733	Fish, pelag	Raw	biotic	pg	1.97E-05	0	4.48E-07	1.88E-05	2.43E-08	0	0	4.17E-07	0	0	0
1734	Flonicamic	Air		pg	35.86013	15.88837	15.88837	1.220879	2.271596	0.112899	0.112899	0.112899	0.112899	0.112899	0.026428
1735	Flonicamic	Water		pg	18.85193	8.352628	8.352628	0.641825	1.194194	0.059352	0.059352	0.059352	0.059352	0.059352	0.013893
1736	Flonicamic	Soil	agricultura	pg	0.030046	0	0.002898	0.026653	0.000158	0	0	0.000337	0	0	0
1737	Florasulan	Air		pg	7.240393	3.207964	3.207964	0.246503	0.45865	0.022795	0.022795	0.022795	0.022795	0.022795	0.005336
1738	Florasulan	Air	low. pop.	pg	0.012578	0	0.000285	0.012063	1.55E-05	0	0	0.000215	0	0	0
1739	Florasulan	Water		pg	3.80645	1.686505	1.686505	0.129593	0.241123	0.011984	0.011984	0.011984	0.011984	0.011984	0.002805
1740	Florasulan	Water	river	pg	1.04E-06	0	2.34E-08	9.94E-07	1.27E-09	0	0	1.77E-08	0	0	0
1741	Florasulan	Soil	agricultura	pg	0.11786	0	0.002782	0.112747	0.000151	0	0	0.00218	0	0	0
1742	Florasulan	Soil	forestry	pg	3.00E-05	0	6.80E-07	2.88E-05	3.70E-08	0	0	5.13E-07	0	0	0
1743	Fluazifop-F	Air		pg	465.4282	206.2149	206.2149	15.84577	29.48301	1.465309	1.465309	1.465309	1.465309	1.465309	0.343003
1744	Fluazifop-F	Air	low. pop.	pg	58.23249	0	0.456343	31.13797	0.024814	0	0	26.61337	0	0	0
1745	Fluazifop-F	Water		pg	244.6724	108.4058	108.4058	8.330015	15.49902	0.770303	0.770303	0.770303	0.770303	0.770303	0.180314
1746	Fluazifop-F	Water	river	pg	0.02765	0	0.000214	0.014768	1.16E-05	0	0	0.012656	0	0	0
1747	Fluazifop-F	Soil	agricultura	ng	19.87211	0	0.068181	5.94497	0.003707	0	0	13.85525	0	0	0
1748	Fluazifop-F	Soil	forestry	pg	0.801847	0	0.006195	0.428278	0.000337	0	0	0.367037	0	0	0
1749	Fluazinam	Air		pg	23.57014	10.4431	10.4431	0.802459	1.493074	0.074206	0.074206	0.074206	0.074206	0.074206	0.01737
1750	Fluazinam	Air	low. pop.	ng	50.97088	0	0.687321	46.97091	0.037374	0	0	3.275265	0	0	0
1751	Fluazinam	Water		pg	299.0928	5.490041	9.355309	264.6249	0.995104	0.039011	0.039011	18.46227	0.039011	0.039011	0.009132
1752	Fluazinam	Water	groundwat	ng	2.005732	0	0.027041	1.848334	0.00147	0	0	0.128887	0	0	0
1753	Fluazinam	Water	river	pg	0.000213	0	2.05E-05	0.000189	1.12E-06	0	0	2.39E-06	0	0	0
1754	Fluazinam	Soil	agricultura	ng	45.20329	0	0.610695	41.65547	0.033208	0	0	2.90392	0	0	0
1755	Fluazinam	Soil	forestry	ng	1.923149	0	0.025928	1.772231	0.00141	0	0	0.12358	0	0	0
1756	Flubendiar	Air		pg	66.92215	29.65086	29.65086	2.278404	4.239251	0.210691	0.210691	0.210691	0.210691	0.210691	0.049319
1757	Flubendiar	Water		pg	35.1809	15.58742	15.58742	1.197754	2.228569	0.11076	0.11076	0.11076	0.11076	0.11076	0.025927
1758	Flucarbazc	Air		pg	260.6982	115.5062	115.5062	8.875621	16.51419	0.820757	0.820757	0.820757	0.820757	0.820757	0.192125
1759	Flucarbazc	Water		pg	137.052	60.72292	60.72292	4.666013	8.681693	0.431481	0.431481	0.431481	0.431481	0.431481	0.101002
1760	Flucarbazc	Soil	agricultura	pg	0.00432	0	0.000205	0.003877	1.11E-05	0	0	0.000227	0	0	0
1761	Fludioxonil	Air		pg	16.45701	7.291525	7.291525	0.560289	1.042486	0.051812	0.051812	0.051812	0.051812	0.051812	0.012128
1762	Fludioxonil	Air	low. pop.	pg	201.8864	0	2.721172	186.0879	0.147968	0	0	12.92938	0	0	0
1763	Fludioxonil	Water		pg	8.936643	3.833171	3.837011	0.557381	0.548246	0.027238	0.027238	0.045508	0.027238	0.027238	0.006376
1764	Fludioxonil	Water	groundwat	pg	0.004347	0	5.84E-05	0.004009	3.18E-06	0	0	0.000277	0	0	0
1765	Fludioxonil	Water	river	pg	3.71E-06	0	3.54E-07	3.30E-06	1.93E-08	0	0	4.16E-08	0	0	0
1766	Fludioxonil	Soil	agricultura	ng	3.851362	0	0.025691	2.121511	0.001397	0	0	1.702763	0	0	0
1767	Fludioxonil	Soil	forestry	pg	13.89226	0	0.187081	12.80538	0.010173	0	0	0.889625	0	0	0
1768	Flufenacet	Air		pg	77.82776	34.48275	34.48275	2.649691	4.930077	0.245025	0.245025	0.245025	0.245025	0.245025	0.057356
1769	Flufenacet	Air	low. pop.	pg	13.45696	0	0.106602	13.31725	0.005797	0	0	0.027305	0	0	0
1770	Flufenacet	Water		pg	40.91586	18.12838	18.12838	1.393004	2.591856	0.128816	0.128816	0.128816	0.128816	0.128816	0.030153
1771	Flufenacet	Water	river	pg	0.001127	0	1.06E-05	0.001113	5.75E-07	0	0	2.46E-06	0	0	0
1772	Flufenacet	Soil	agricultura	pg	121.5272	0	0.980334	120.2243	0.053307	0	0	0.269261	0	0	0
1773	Flufenacet	Soil	forestry	pg	0.032678	0	0.000307	0.032284	1.67E-05	0	0	7.13E-05	0	0	0
1774	Flumetsulc	Air		pg	737.504	326.7622	326.7622	25.10875	46.71793	2.321886	2.321886	2.321886	2.321886	2.321886	0.543513
1775	Flumetsulc	Water		pg	387.7171	171.7839	171.7839	13.20006	24.56033	1.220651	1.220651	1.220651	1.220651	1.220651	0.285733
1776	Flumetsulc	Soil	agricultura	ng	2.621315	0	0.008807	0.805815	0.000479	0	0	1.806213	0	0	0
1777	Flumicloraz	Air		pg	87.18637	38.62923	38.62923	2.968311	5.522908	0.274489	0.274489	0.274489	0.274489	0.274489	0.064253
1778	Flumicloraz	Water		pg	45.83376	20.30734	20.30734	1.560437	2.903386	0.144299	0.144299	0.144299	0.144299	0.144299	0.033778
1779	Flumicloraz	Soil	agricultura	ng	4.493826	0	0.014056	1.268907	0.000764	0	0	3.210099	0	0	0
1780	Flumioxazi	Air		ng	2.094052	0.927801	0.927801	0.071293	0.13265	0.006593	0.006593	0.006593	0.006593	0.006593	0.001543
1781	Flumioxazi	Air	low. pop.	ng	6.885926	0	0.092835	6.345558	0.005048	0	0	0.442485	0	0	0
1782	Flumioxazi	Water		ng	1.108799	0.487755	0.487862	0.04479	0.069741	0.003466	0.003466	0.003976	0.003466	0.003466	0.000811
1783	Flumioxazi	Water	groundwat	pg	150.0197	0	2.022542	138.247	0.109979	0	0	9.640167	0	0	0
1784	Flumioxazi	Soil	agricultura	ng	84.61269	0	0.904569	63.29947	0.049187	0	0	20.35947	0	0	0
1785	Flumioxazi	Soil	forestry	pg	363.5391	0	4.901177	335.0106	0.26651	0	0	23.36078	0	0	0
1786	Fluometuraz	Air		ng	1.590898	0.704871	0.704871	0.054163	0.100777	0.005009	0.005009	0.005009	0.005009	0.005009	0.001172
1787	Fluometuraz	Water		pg	836.337	370.5516	370.5516	28.47358	52.97861	2.633042	2.633042	2.633042	2.633042	2.633042	0.616349
1788	Fluopicolic	Air		pg	2.058789	0.912177	0.912177	0.070093	0.130416	0.006482	0.006482	0.006482	0.006482	0.006482	0.001517
1789	Fluopicolic	Air	low. pop.	pg	0.24869	0	0.023986	0.220609	0.001304	0	0	0.002791	0	0	0
1790	Fluopicolic	Water		pg	1.08232	0.479538	0.479538	0.036848	0.068561	0.003407	0.003407	0.003407	0.003407	0.003407	0.000798
1791	Fluopicolic	Water	river	pg	3.15E-05	0	3.03E-06	2.79E-05	1.65E-07	0	0	3.53E-07	0	0	0
1792	Fluopicolic	Soil	agricultura	pg	2.237266	0	0.215782	1.984646	0.011734	0	0	0.025104	0	0	0
1793	Fluopicolic	Soil	forestry	pg	0.000913	0	8.80E-05	0.000809	4.79E-06	0	0	1.02E-05	0	0	0
1794	Fluopyram	Air		pg	9.830442	4.355524	4.355524	0.334683	0.622719	0.030949	0.030949	0.030949	0.030949	0.030949	0.007245
1795	Fluopyram	Air	low. pop.	pg	0.061463	0	0.004975	0.055332	0.000271	0	0	0.000886	0	0	0
1796	Fluopyram	Water		pg	5.167892	2.289712	2.289712	0.175944	0.327365	0.01627	0.01627	0.01627	0.01627	0.01627	0.003809
1797	Fluopyram	Water	river	pg	1.04E-05	0	8.40E-07	9.34E-06	4.57E-08	0	0	1.50E-07	0	0	0
1798	Fluopyram	Soil	agricultura	pg	0.649014	0	0.054023	0.583003	0.002938	0	0	0.00905	0	0	0
1799	Fluopyram	Soil	forestry	pg	0.000301	0	2.44E-05	0.000271	1.32E-06	0	0	4.34E-06	0	0	0
1800	Fluoranthene	Air		µg	1.338658	0.592998	0.593003	0.045808	0.08479	0.004214	0.004214	0.004217	0.004213	0.004213	0.000989
1801	Fluoranthene	Air	low. pop.												

1802	Fluoranthene	Water		pg	121.8942	54.00706	54.00706	4.14996	7.721512	0.38376	0.38376	0.38376	0.38376	0.38376	0.089831
1803	Fluoranthene	Water	river	ng	563.0101	0	14.08642	171.5165	0.765973	0	0	376.6412	0	0	0
1804	Fluorene	Air		ng	226.8287	100.2565	100.2639	8.225984	14.34395	0.712235	0.712235	0.72095	0.71167	0.71167	0.169577
1805	Fluorene	Air	low. pop.	µg	3.317721	0	0.028492	3.286115	0.001549	0	0	0.001565	0	0	0
1806	Fluorene	Water		pg	50.33563	0.13012	0.13012	0.009999	0.018604	0.000925	0.000925	50.04288	0.000925	0.000925	0.000216
1807	Fluorene	Water	river	ng	207.5094	0	5.191853	63.21607	0.282316	0	0	138.8192	0	0	0
1808	Fluorene, 1	Water		ng	16.438	6.75066	6.711182	1.208403	1.600165	0.037281	0.037281	0.04473	0	0	0.048294
1809	Fluorenes, 1	Water		ng	86.18657	34.94127	34.73694	6.25467	8.282421	0.192968	0.192968	0.424448	0	0	1.160882
1810	Fluoride	Air		µg	4.019249	1.779809	1.779753	0.137747	0.25537	0.012632	0.012632	0.012922	0.012578	0.012578	0.00323
1811	Fluoride	Water		µg	206.3976	44.58909	45.73894	107.677	6.543752	0.315057	0.315057	0.495234	0.308841	0.308841	0.105739
1812	Fluoride	Water	groundwat	µg	217.035	0	31.96658	182.9688	1.738237	0	0	0.361365	0	0	0
1813	Fluoride	Water	groundwat	mg	15.69167	0	0.478985	15.13358	0.026046	0	0	0.053064	0	0	0
1814	Fluoride	Water	ocean	µg	296.0661	0	1.580439	293.2429	0.085939	0	0	1.156895	0	0	0
1815	Fluoride	Water	river	µg	706.165	0	10.05591	694.9519	0.546807	0	0	0.610379	0	0	0
1816	Fluoride	Soil		µg	14.91508	0.003995	2.48656	12.28091	0.135565	2.84E-05	2.84E-05	0.007924	2.84E-05	2.84E-05	6.64E-06
1817	Fluoride	Soil	industrial	mg	2.182153	0	0.007817	2.173827	0.000425	0	0	8.47E-05	0	0	0
1818	Fluorine	Raw	in ground	mg	3.26042	0	0.024804	3.205669	0.001349	0	0	0.028598	0	0	0
1819	Fluorine	Air		ng	231.7762	7.819118	12.32743	206.8299	1.363064	0.055561	0.055561	3.201378	0.055561	0.055561	0.013006
1820	Fluorine	Air	high. pop.	µg	3.702319	0	0.253288	3.373901	0.013773	0	0	0.061357	0	0	0
1821	Fluorine	Air	low. pop.	µg	4.419856	0	0.149354	4.238661	0.008121	0	0	0.02372	0	0	0
1822	Fluorine	Air	low. pop., 1	µg	17.43727	0	2.192963	15.11489	0.119246	0	0	0.010172	0	0	0
1823	Fluorine	Water		ng	52.86534	21.54304	21.41878	3.82622	5.078815	0.119441	0.119441	0.182009	0.002093	0.002093	0.573413
1824	Fluorine	Water	river	µg	6.540107	0	0.514072	5.516835	0.027954	0	0	0.481245	0	0	0
1825	Fluorspar	Raw	in ground	mg	132.4639	0.035871	0.707532	131.6386	0.041651	0.000255	0.000255	0.039178	0.000255	0.000255	5.97E-05
1826	Fluosilicic	Air	high. pop.	µg	1.609967	0	0.110713	1.48478	0.00602	0	0	0.008454	0	0	0
1827	Fluosilicic	Water		ng	116.5655	0	7.336893	108.2094	0.398956	0	0	0.620249	0	0	0
1828	Fluosilicic	Water	river	µg	2.897941	0	0.199284	2.672603	0.010836	0	0	0.015218	0	0	0
1829	Fluoxastro	Air	low. pop.	pg	0.023916	0	0.000539	0.02301	2.93E-05	0	0	0.000338	0	0	0
1830	Fluoxastro	Water	river	pg	1.97E-06	0	4.44E-08	1.90E-06	2.42E-09	0	0	2.78E-08	0	0	0
1831	Fluoxastro	Soil	agricultura	pg	0.215189	0	0.004853	0.207032	0.000264	0	0	0.003039	0	0	0
1832	Fluoxastro	Soil	forestry	pg	5.71E-05	0	1.29E-06	5.50E-05	7.01E-08	0	0	8.07E-07	0	0	0
1833	Flupyrsulft	Air	low. pop.	pg	0.006589	0	0.00015	0.006299	8.13E-06	0	0	0.000132	0	0	0
1834	Flupyrsulft	Water	river	pg	5.43E-07	0	1.23E-08	5.19E-07	6.70E-10	0	0	1.09E-08	0	0	0
1835	Flupyrsulft	Soil	agricultura	pg	0.06599	0	0.001663	0.062696	9.04E-05	0	0	0.001542	0	0	0
1836	Flupyrsulft	Soil	forestry	pg	1.57E-05	0	3.57E-07	1.50E-05	1.94E-08	0	0	3.16E-07	0	0	0
1837	Fluquincor	Air	low. pop.	pg	0.010615	0	0.000183	0.010268	9.97E-06	0	0	0.000154	0	0	0
1838	Fluquincor	Water	river	pg	0.000525	0	5.28E-06	0.000515	2.87E-07	0	0	4.18E-06	0	0	0
1839	Fluquincor	Soil	agricultura	pg	5.097762	0	0.109161	4.92594	0.005936	0	0	0.056724	0	0	0
1840	Fluquincor	Soil	forestry	pg	1.45E-05	0	3.29E-07	1.39E-05	1.79E-08	0	0	2.82E-07	0	0	0
1841	Flurochlori	Air	low. pop.	pg	0.078541	0	0.007575	0.069673	0.000412	0	0	0.000881	0	0	0
1842	Flurochlori	Water	river	pg	1.24E-05	0	1.19E-06	1.10E-05	6.49E-08	0	0	1.39E-07	0	0	0
1843	Flurochlori	Soil	agricultura	pg	0.706501	0	0.068141	0.626726	0.003705	0	0	0.007928	0	0	0
1844	Flurochlori	Soil	forestry	pg	0.000359	0	3.46E-05	0.000318	1.88E-06	0	0	4.03E-06	0	0	0
1845	Fluroxyppr	Air		pg	32.9525	14.6001	14.6001	1.121887	2.087409	0.103744	0.103744	0.103744	0.103744	0.103744	0.024285
1846	Fluroxyppr	Air	low. pop.	pg	0.141263	0	0.003109	0.135605	0.000169	0	0	0.00238	0	0	0
1847	Fluroxyppr	Water		pg	17.32378	7.67556	7.67556	0.589798	1.097392	0.054541	0.054541	0.054541	0.054541	0.054541	0.012767
1848	Fluroxyppr	Water	river	pg	0.000838	0	8.13E-06	0.000823	4.42E-07	0	0	6.26E-06	0	0	0
1849	Fluroxyppr	Soil	agricultura	pg	10.85514	0	0.308425	10.28177	0.016771	0	0	0.248167	0	0	0
1850	Fluroxyppr	Soil	forestry	pg	0.000321	0	7.27E-06	0.000308	3.96E-07	0	0	5.57E-06	0	0	0
1851	Flurtamon	Soil	agricultura	pg	54.07237	0	1.22867	52.14455	0.066811	0	0	0.632335	0	0	0
1852	Flusilazole	Air	low. pop.	pg	6.60E-05	0	3.10E-07	6.56E-05	1.68E-08	0	0	9.46E-08	0	0	0
1853	Flusilazole	Water	river	pg	8.35E-09	0	3.92E-11	8.29E-09	2.13E-12	0	0	1.20E-11	0	0	0
1854	Flusilazole	Soil	agricultura	pg	18.45323	0	0.415338	17.80609	0.022585	0	0	0.209212	0	0	0
1855	Flusilazole	Soil	forestry	pg	2.42E-07	0	1.14E-09	2.41E-07	6.18E-11	0	0	3.47E-10	0	0	0
1856	Fluthiacet-	Air		pg	28.10266	12.4513	12.4513	0.956771	1.780191	0.088476	0.088476	0.088476	0.088476	0.088476	0.020711
1857	Fluthiacet-	Water		pg	14.77373	6.545722	6.545722	0.50298	0.935857	0.046512	0.046512	0.046512	0.046512	0.046512	0.010888
1858	Fluthiacet-	Soil	agricultura	pg	736.8677	0	2.310984	209.7401	0.125664	0	0	524.691	0	0	0
1859	Flutolanil	Air		ng	1.104585	0.489403	0.489403	0.037606	0.069971	0.003478	0.003478	0.003478	0.003478	0.003478	0.000814
1860	Flutolanil	Water		pg	580.7003	257.288	257.288	19.77028	36.78504	1.82822	1.82822	1.82822	1.82822	1.82822	0.427954
1861	Flutolanil	Soil	agricultura	pg	970.8501	0	93.63754	861.2271	5.091699	0	0	10.89378	0	0	0
1862	Fluxapyrox	Air		pg	37.53335	16.62971	16.62971	1.277845	2.377588	0.118166	0.118166	0.118166	0.118166	0.118166	0.027661
1863	Fluxapyrox	Air	low. pop.	pg	0.056035	0	0.001266	0.053829	6.88E-05	0	0	0.000872	0	0	0
1864	Fluxapyrox	Water		pg	19.73211	8.742502	8.742504	0.672012	1.249935	0.062122	0.062122	0.062124	0.062122	0.062122	0.014542
1865	Fluxapyrox	Water	groundwat	pg	0.169204	0	0.001586	0.166322	8.62E-05	0	0	0.00121	0	0	0
1866	Fluxapyrox	Water	river	pg	4.61E-06	0	1.04E-07	4.43E-06	5.67E-09	0	0	7.18E-08	0	0	0
1867	Fluxapyrox	Soil	agricultura	ng	5.77817	0	0.018096	1.632617	0.000984	0	0	4.126473	0	0	0
1868	Fluxapyrox	Soil	forestry	pg	0.029241	0	0.000276	0.02874	1.50E-05	0	0	0.00021	0	0	0
1869	Folpet	Air		pg	1.695941	0.751412	0.751412	0.057739	0.107431	0.005339	0.005339	0.005339	0.005339	0.005339	0.00125
1870	Fomesafer	Air		pg	0.385651	0.170868	0.170868	0.01313	0.024429	0.001214	0.001214	0.001214	0.001214	0.001214	0.000284
1871	Fomesafer	Soil	agricultura	ng	142.6811	0	0.486267	42.55557	0.026442	0	0	99.61284	0	0	0
1872	Foramsulft	Air	low. pop.	pg	2.839598	0	0.013069	2.822005	0.000711	0	0	0.003813	0	0	0
1873	Foramsulft	Water	river	pg	0.000234	0	1.08E-06	0.000232	5.85E-08	0	0	3.14E-07	0	0	0
1874	Foramsulft	Soil	agricultura	pg	33.91656	0	0.204573	33.59626	0.011124	0	0	0.104604	0	0	0
1875	Foramsulft	Soil	forestry	pg	0.006784	0	3.12E-05	0.006742	1.70E-06	0	0	9.11E-06	0	0	0
1876	Formaldehy	Air		mg	1.871825	0.72883	0.731225	0.26481	0.123193	0.004863	0.004863	0.005623	0.003759	0.003759	0.000901
1877	Formaldehy	Air	high. pop.	µg	79.74877	0	9.245406	69.45282	0.502734	0	0	0.547804	0	0	0
1878	Formaldehy	Air	low. pop.	µg	204.2865	0	27.16785	165.168	1.477298	0	0	10.47332	0	0	0
1879	Formaldehy	Water		ng	47.62122	6.195432	7.453425	31.99029	0.95418	0.044023	0.044023	0.841495	0.044023	0.044023	0.010305
1880	Formaldehy	Water	river	ng	504.4926	0	6.184741	414.5008	0.336306	0	0	83.47076	0	0	0

1881	Formaldeh	Soil	pg	246.7104	109.3088	109.3088	8.3994	15.62812	0.776719	0.776719	0.776719	0.776719	0.776719	0.181816
1882	Formamid	Air	ng	342.1686	0	2.458441	339.3012	0.133682	0	0	0.275217	0	0	0
1883	Formamid	Air	high. pop. ng	1.712671	0	0.036957	1.443898	0.00201	0	0	0.229807	0	0	0
1884	Formamid	Water	river ng	4.110456	0	0.088697	3.465393	0.004823	0	0	0.551544	0	0	0
1885	Formate	Water	river ng	686.4617	0	22.11146	573.6145	1.202348	0	0	89.53333	0	0	0
1886	Formetana	Air	pg	21.30375	9.438944	9.438944	0.725298	1.349507	0.067071	0.067071	0.067071	0.067071	0.067071	0.0157
1887	Formetana	Water	pg	11.19966	4.962178	4.962178	0.381299	0.709454	0.03526	0.03526	0.03526	0.03526	0.03526	0.008254
1888	Formic aci	Air	ng	31.57199	13.81208	13.81847	1.443347	1.975092	0.098145	0.098145	0.107448	0.098145	0.098145	0.022974
1889	Formic aci	Air	high. pop. ng	48.88982	0	1.118643	46.84218	0.060828	0	0	0.868172	0	0	0
1890	Formic aci	Air	low. pop. µg	20.52981	0	0.225893	12.73591	0.012283	0	0	7.55572	0	0	0
1891	Formic aci	Water	ng	107.2912	18.1195	18.51471	67.32008	2.612076	0.128752	0.128752	0.179688	0.128752	0.128752	0.030139
1892	Formic aci	Water	river ng	1.193223	0	0.025748	1.005967	0.0014	0	0	0.160108	0	0	0
1893	Formic aci	Soil	pg	184.2584	81.63844	81.63844	6.273184	11.67203	0.580101	0.580101	0.580101	0.580101	0.580101	0.135791
1894	Formic aci	Waste	pg	1.401138	0.620795	0.620795	0.047703	0.088756	0.004411	0.004411	0.004411	0.004411	0.004411	0.001033
1895	Fosetyl-alu	Air	pg	126.7675	56.16622	56.16622	4.315872	8.030211	0.399102	0.399102	0.399102	0.399102	0.399102	0.093423
1896	Fosetyl-alu	Water	pg	66.6431	29.52722	29.52722	2.268903	4.221574	0.209813	0.209813	0.209813	0.209813	0.209813	0.049113
1897	Fungicides	Air	pg	135.249	59.92409	59.92409	4.60463	8.567482	0.425805	0.425805	0.425805	0.425805	0.425805	0.099673
1898	Fungicides	Air	low. pop. pg	0.000177	0	8.38E-06	0.000159	4.56E-07	0	0	9.31E-06	0	0	0
1899	Fungicides	Water	pg	383.2552	169.8069	169.8069	13.04815	24.27768	1.206603	1.206603	1.206603	1.206603	1.206603	0.282445
1900	Fungicides	Water	ocean ng	34.19918	0	0.231746	33.94893	0.012602	0	0	0.00591	0	0	0
1901	Fungicides	Water	river pg	2.05E-05	0	9.72E-07	1.84E-05	5.29E-08	0	0	1.08E-06	0	0	0
1902	Fungicides	Soil	agricultura pg	10.38031	0	0.074461	7.32545	0.004049	0	0	2.976348	0	0	0
1903	Furan	Air	pg	209.8243	92.91402	92.91103	7.192176	13.33222	0.659413	0.659413	0.674189	0.65659	0.65659	0.168694
1904	Furan	Air	low. pop. µg	89.58465	0	0.985724	55.57491	0.0536	0	0	32.97041	0	0	0
1905	Furan	Water	pg	0.015175	0.006724	0.006724	0.000517	0.000961	4.78E-05	4.78E-05	4.78E-05	4.78E-05	4.78E-05	1.12E-05
1906	Gadoliniur	Raw	in ground µg	20.93803	0	0.15272	20.76964	0.008304	0	0	0.007369	0	0	0
1907	Gallium	Raw	in ground µg	25.34744	0	1.426442	23.28449	0.077565	0	0	0.558943	0	0	0
1908	Gangue	Raw	in ground g	47.99558	6.93E-16	1.209395	46.50248	0.065763	4.93E-18	4.93E-18	0.217944	4.93E-18	4.93E-18	1.15E-18
1909	Garnet, inc	Raw	in ground µg	14.80672	6.560337	6.560337	0.504103	0.937946	0.046616	0.046616	0.046616	0.046616	0.046616	0.010912
1910	Gas, mine,	Raw	in ground cm3	514.8203	0	82.3719	427.2898	4.479111	0	0	0.679546	0	0	0
1911	Gas, natur.	Raw	in ground l	838.1667	0	2.356792	835.6665	0.128155	0	0	0.015234	0	0	0
1912	Gas, natur.	Raw	in air g	18.62345	8.2514	8.2514	0.634046	1.179721	0.058632	0.058632	0.058632	0.058632	0.058632	0.013725
1913	Gas, natur.	Raw	in ground l	45.06468	18.56387	18.45531	3.323029	4.400348	0.102522	0.102522	0.110447	0	0	0.006636
1914	Gibberellic	Air	pg	2.145259	0.950489	0.950489	0.073037	0.135894	0.006754	0.006754	0.006754	0.006754	0.006754	0.001581
1915	Gibberellic	Air	low. pop. pg	0.995952	0	0.013427	0.917796	0.00073	0	0	0.063999	0	0	0
1916	Gibberellic	Water	pg	1.131884	0.499677	0.499732	0.042184	0.071443	0.003551	0.003551	0.003815	0.003551	0.003551	0.000831
1917	Gibberellic	Soil	agricultura pg	6.925497	0	0.093368	6.382023	0.005077	0	0	0.445028	0	0	0
1918	Gibberellic	Soil	forestry pg	0.011499	0	0.000155	0.010596	8.43E-06	0	0	0.000739	0	0	0
1919	Gibberellir	Air	pg	1.919911	0.850645	0.850645	0.065364	0.121619	0.006044	0.006044	0.006044	0.006044	0.006044	0.001415
1920	Gibberellir	Water	pg	1.009313	0.447191	0.447191	0.034363	0.063936	0.003178	0.003178	0.003178	0.003178	0.003178	0.000744
1921	Glufosinat	Air	low. pop. pg	0.000528	0	1.19E-05	0.000509	6.45E-07	0	0	5.96E-06	0	0	0
1922	Glufosinat	Water	river pg	4.34E-08	0	9.77E-10	4.19E-08	5.31E-11	0	0	4.91E-10	0	0	0
1923	Glufosinat	Soil	agricultura ng	6.199	0	0.054667	2.451549	0.002973	0	0	3.689812	0	0	0
1924	Glufosinat	Soil	forestry pg	1.26E-06	0	2.83E-08	1.22E-06	1.54E-09	0	0	1.42E-08	0	0	0
1925	Glufosinat	Air	ng	1.972215	0.873819	0.873819	0.067145	0.124932	0.006209	0.006209	0.006209	0.006209	0.006209	0.001453
1926	Glufosinat	Water	ng	4.088739	1.811577	1.811577	0.139204	0.259005	0.012873	0.012873	0.012873	0.012873	0.012873	0.003013
1927	Glufosinat	Soil	agricultura ng	112.39	0	0.351549	31.73518	0.019116	0	0	80.28412	0	0	0
1928	Glutaralde	Water	ocean µg	3.849705	0	0.012076	3.836827	0.000657	0	0	0.000145	0	0	0
1929	Glycidol	Air	ng	6.378858	2.826248	2.826248	0.217172	0.404075	0.020083	0.020083	0.020083	0.020083	0.020083	0.004701
1930	Glycidol	Water	ng	6.083336	2.695313	2.695313	0.207111	0.385355	0.019152	0.019152	0.019152	0.019152	0.019152	0.004483
1931	Glycol eth	Air	ng	11.84111	5.246383	5.246383	0.403138	0.750087	0.037279	0.037279	0.037279	0.037279	0.037279	0.008726
1932	Glycol eth	Water	pg	806.0759	357.144	357.144	27.44332	51.06168	2.537771	2.537771	2.537771	2.537771	2.537771	0.594048
1933	Glyphosat	Air	ng	146.4265	64.87643	64.87643	4.985174	9.27553	0.460995	0.460995	0.460995	0.460995	0.460995	0.107911
1934	Glyphosat	Air	low. pop. µg	7.415409	0	0.108342	6.826707	0.005891	0	0	0.474469	0	0	0
1935	Glyphosat	Water	ng	70.24669	23.78484	24.17185	16.97488	3.421616	0.169009	0.169009	1.177915	0.169009	0.169009	0.039562
1936	Glyphosat	Water	groundwat ng	8.226038	0	0.493086	6.292327	0.026812	0	0	1.413813	0	0	0
1937	Glyphosat	Water	river pg	14.63319	0	0.092273	6.714422	0.005018	0	0	7.821475	0	0	0
1938	Glyphosat	Soil	agricultura µg	101.3477	0	1.010416	67.24388	0.054943	0	0	33.03842	0	0	0
1939	Glyphosat	Soil	forestry ng	387.5846	0	11.84929	352.2887	0.644325	0	0	22.80237	0	0	0
1940	Glyphosat	Soil	industrial µg	14.25177	0	0.468223	13.75044	0.02546	0	0	0.007649	0	0	0
1941	Gold	Raw	in ground µg	1.878573	0.074846	0.122008	1.640155	0.013265	0.000532	0.000532	0.026046	0.000532	0.000532	0.000124
1942	Granite	Raw	in ground g	1.440817	2.20E-17	0.035958	1.401527	0.001955	1.57E-19	1.57E-19	0.001376	1.57E-19	1.57E-19	3.66E-20
1943	Granite	Air	pg	13.41769	5.944907	5.944907	0.456813	0.849957	0.042243	0.042243	0.042243	0.042243	0.042243	0.009888
1944	Granite	Water	pg	7.053944	3.125355	3.125355	0.240156	0.446839	0.022208	0.022208	0.022208	0.022208	0.022208	0.005198
1945	Graphite	Raw	in ground µg	253.5266	3.87E-05	8.240505	244.2325	0.448095	2.75E-07	2.75E-07	0.6055	2.75E-07	2.75E-07	6.44E-08
1946	Gravel	Raw	in ground g	78.1041	0.065869	1.535611	76.3493	0.089337	0.000468	0.000468	0.062003	0.000468	0.000468	0.00011
1947	Gypsum	Raw	in ground mg	284.1469	2.250681	5.854001	275.2206	0.517722	0.015993	0.015993	0.236211	0.015993	0.015993	0.003744
1948	Hafnium	Raw	in ground µg	136.1017	0	1.406025	134.5738	0.076455	0	0	0.045431	0	0	0
1949	Halogenat	Waste	µg	4.420746	1.958678	1.958678	0.150507	0.280037	0.013918	0.013918	0.013918	0.013918	0.013918	0.003258
1950	Halosulfur	Air	pg	51.88457	22.98824	22.98824	1.76644	3.28668	0.163348	0.163348	0.163348	0.163348	0.163348	0.038237
1951	Halosulfur	Water	pg	27.27603	12.08506	12.08506	0.928628	1.727828	0.085873	0.085873	0.085873	0.085873	0.085873	0.020101
1952	Halosulfur	Soil	agricultura pg	0.724396	0	0.034294	0.650132	0.001865	0	0	0.038105	0	0	0
1953	Haloxyfop-	Air	low. pop. ng	7.908155	0	0.106617	7.287568	0.005797	0	0	0.508173	0	0	0
1954	Haloxyfop-	Water	pg	10.44747	0	0.140851	9.627613	0.007659	0	0	0.671347	0	0	0
1955	Haloxyfop-	Water	groundwat pg	35.72209	0	0.4816	32.91883	0.026188	0	0	2.295478	0	0	0
1956	Hazardous	Waste	g	17.66351	0	1.42888	16.11956	0.077698	0	0	0.037372	0	0	0
1957	Heat	Raw	MJ	3.668084	1.6252	1.6252	0.124882	0.232358	0.011548	0.011548	0.011548	0.011548	0.011548	0.002703
1958	Heat, wast	Air	kJ	14.90302	0.067937	0.262547	14.54231	0.020295	0.000483	0.000483	0.007887	0.000483	0.000483	0.000113
1959	Heat, wast	Air	high. pop. MJ	1.514149	0	0.								

1960	Heat, wast Air	low. pop.	J	701.1578	0	33.91033	641.7399	1.843931	0	0	23.66366	0	0	0
1961	Heat, wast Water		kJ	1.958934	0.016137	0.046609	1.890321	0.003964	0.000115	0.000115	0.001417	0.000115	0.000115	2.68E-05
1962	Heat, wast Water	groundwat	kJ	6.710526	0	0.119048	6.512035	0.006473	0	0	0.07297	0	0	0
1963	Heat, wast Water	river	J	524.2773	0	19.52608	488.339	1.061764	0	0	15.35043	0	0	0
1964	Heat, wast Soil	agricultura	J	105.5382	0	0.969721	88.65474	0.05273	0	0	15.86096	0	0	0
1965	Heat, wast Soil	industrial	J	222.5542	0	3.648014	212.8699	0.198367	0	0	5.838004	0	0	0
1966	Heavy end\ Waste		ng	523.5449	231.9644	231.9644	17.82439	33.16448	1.648278	1.648278	1.648278	1.648278	1.648278	0.385833
1967	Heavy end\ Waste		µg	39.79302	17.63089	17.63089	1.354777	2.520729	0.12528	0.12528	0.12528	0.12528	0.12528	0.029326
1968	Helium Air		mg	21.841	0.000291	0.000391	21.84024	4.70E-05	2.07E-06	2.07E-06	2.35E-05	2.07E-06	2.07E-06	4.84E-07
1969	Helium Air	low. pop.	mg	9.693213	0	0.033206	9.657817	0.001806	0	0	0.000385	0	0	0
1970	Heptachlo Air		pg	0.520108	0.230442	0.230442	0.017707	0.032947	0.001637	0.001637	0.001637	0.001637	0.001637	0.000383
1971	Heptachlo Water		pg	0.067654	0.029975	0.029975	0.002303	0.004286	0.000213	0.000213	0.000213	0.000213	0.000213	4.99E-05
1972	Heptane Air		µg	13.24967	3.270482	3.358371	6.021988	0.472367	0.023239	0.023239	0.028067	0.023239	0.023239	0.00544
1973	Heptane Air	high. pop.	µg	9.681076	0	0.118977	9.30429	0.00647	0	0	0.25134	0	0	0
1974	Herbicides Air		ng	5.831604	2.583779	2.583779	0.19854	0.369409	0.01836	0.01836	0.01836	0.01836	0.01836	0.004298
1975	Herbicides Air	low. pop.	pg	0.040544	0	0.003451	0.036356	0.000188	0	0	0.000549	0	0	0
1976	Herbicides Water		ng	4.832404	2.141069	2.141069	0.164522	0.306113	0.015214	0.015214	0.015214	0.015214	0.015214	0.003561
1977	Herbicides Water	river	pg	0.000337	0	1.62E-05	0.000302	8.81E-07	0	0	1.75E-05	0	0	0
1978	Herbicides Soil	agricultura	ng	6.407244	0	0.03999	2.915861	0.002175	0	0	3.449218	0	0	0
1979	Herbicides Soil	forestry	pg	0.000173	0	1.52E-05	0.000155	8.26E-07	0	0	1.87E-06	0	0	0
1980	Hexachloro Air		pg	1.23218	0.545936	0.545936	0.04195	0.078054	0.003879	0.003879	0.003879	0.003879	0.003879	0.000908
1981	Hexadecar Water		µg	8.719676	3.580761	3.559821	0.64097	0.848774	0.019775	0.019775	0.024182	3.02E-07	3.02E-07	0.025617
1982	Hexamethy Air		pg	0.003685	0.001633	0.001633	0.000125	0.000233	1.16E-05	1.16E-05	1.16E-05	1.16E-05	1.16E-05	2.72E-06
1983	Hexamethy Water		ng	16.87314	0	0.074191	16.78401	0.004034	0	0	0.010906	0	0	0
1984	Hexamethy Air		pg	2.26E-14	1.00E-14	1.00E-14	7.69E-16	1.43E-15	7.11E-17	7.11E-17	7.11E-17	7.11E-17	7.11E-17	1.66E-17
1985	Hexane Air		µg	428.7971	189.9835	189.9837	14.6015	27.16238	1.349972	1.349972	1.350138	1.349972	1.349972	0.316005
1986	Hexane Air	high. pop.	µg	282.6235	0	1.452163	129.0145	0.078964	0	0	152.0779	0	0	0
1987	Hexane Air	low. pop.	mg	1.928218	0	0.087656	1.82396	0.004766	0	0	0.011836	0	0	0
1988	Hexane Water		ng	3.931414	1.741872	1.741872	0.133847	0.249039	0.012377	0.012377	0.012377	0.012377	0.012377	0.002897
1989	Hexane Soil		ng	2.232374	0.989087	0.989087	0.076002	0.141412	0.007028	0.007028	0.007028	0.007028	0.007028	0.001645
1990	Hexane, 1, Water		ng	2.30854	0	0.010151	2.296345	0.000552	0	0	0.001492	0	0	0
1991	Hexanoic a Water		µg	30.3446	12.46108	12.38821	2.230599	2.953755	0.068818	0.068818	0.08417	0	0	0.089146
1992	Hexazinon Air		pg	17.61952	7.806591	7.806591	0.599867	1.116126	0.055472	0.055472	0.055472	0.055472	0.055472	0.012985
1993	Hexazinon Water		pg	1.081578	0.479209	0.479209	0.036823	0.068514	0.003405	0.003405	0.003405	0.003405	0.003405	0.000797
1994	Hexythiazc Air		pg	1.59004	0.704491	0.704491	0.054134	0.100723	0.005006	0.005006	0.005006	0.005006	0.005006	0.001172
1995	Hexythiazc Water		pg	0.835884	0.370351	0.370351	0.028458	0.05295	0.002632	0.002632	0.002632	0.002632	0.002632	0.000616
1996	Holmium Raw	in ground	ng	32.10656	0	0.229395	31.85504	0.012474	0	0	0.009653	0	0	0
1997	Hydramett Air		pg	0.667783	0.295871	0.295871	0.022735	0.042301	0.002102	0.002102	0.002102	0.002102	0.002102	0.000492
1998	Hydrazine Air		pg	515.603	228.4456	228.4456	17.55401	32.66139	1.623275	1.623275	1.623275	1.623275	1.623275	0.37998
1999	Hydrazine Water		pg	623.128	276.0862	276.0862	21.21475	39.47267	1.961796	1.961796	1.961796	1.961796	1.961796	0.459222
2000	Hydrazine Waste		ng	624.6246	276.7493	276.7493	21.26571	39.56747	1.966508	1.966508	1.966508	1.966508	1.966508	0.460325
2001	Hydrazine, Air		pg	9.727993	4.310133	4.310133	0.331195	0.616229	0.030627	0.030627	0.030627	0.030627	0.030627	0.007169
2002	Hydrazine, Air		pg	0.648801	0.287461	0.287461	0.022089	0.041099	0.002043	0.002043	0.002043	0.002043	0.002043	0.000478
2003	Hydrazine, Air		µg	4.141196	1.834818	1.834818	0.14099	0.262329	0.013038	0.013038	0.013038	0.013038	0.013038	0.003052
2004	Hydrocarb Air		ng	513.2528	0	3.687662	508.9518	0.200523	0	0	0.412826	0	0	0
2005	Hydrocarb Air	high. pop.	µg	45.8283	0	0.558845	43.95489	0.030388	0	0	1.284183	0	0	0
2006	Hydrocarb Air	low. pop.	µg	4.005573	0	0.803875	3.155824	0.043712	0	0	0.002162	0	0	0
2007	Hydrocarb Air		µg	292.3201	0	2.881294	289.1496	0.156675	0	0	0.132495	0	0	0
2008	Hydrocarb Air	high. pop.	mg	2.476279	0	0.119417	2.234753	0.006493	0	0	0.115615	0	0	0
2009	Hydrocarb Air	low. pop.	µg	186.7458	0	28.23104	156.8755	1.53511	0	0	0.104164	0	0	0
2010	Hydrocarb Water		pg	2.189879	0.970259	0.970259	0.074556	0.13872	0.006894	0.006894	0.006894	0.006894	0.006894	0.001614
2011	Hydrocarb Water	ocean	µg	713.3454	0	2.49501	710.6899	0.13567	0	0	0.024812	0	0	0
2012	Hydrocarb Water	river	µg	530.7487	0	1.982553	528.6396	0.107805	0	0	0.018753	0	0	0
2013	Hydrocarb Air		µg	2.247702	3.33E-09	0.109378	2.064469	0.005948	2.37E-11	2.37E-11	0.067907	2.37E-11	2.37E-11	5.54E-12
2014	Hydrocarb Air	high. pop.	µg	146.1061	0	16.98029	124.5407	0.923332	0	0	3.661851	0	0	0
2015	Hydrocarb Air	low. pop.	µg	140.9528	0	26.32858	113.1122	1.431661	0	0	0.080406	0	0	0
2016	Hydrocarb Water		pg	1.35E-06	0	3.91E-08	1.31E-06	2.12E-09	0	0	6.24E-09	0	0	0
2017	Hydrocarb Water	ocean	µg	57.32214	0	0.200491	57.10875	0.010902	0	0	0.001994	0	0	0
2018	Hydrocarb Water	river	µg	42.65401	0	0.159417	42.48327	0.008669	0	0	0.002657	0	0	0
2019	Hydrocarb Air		µg	124.1151	0.303021	1.974072	121.5576	0.13419	0.002153	0.002153	0.13711	0.002153	0.002153	0.000504
2020	Hydrocarb Air	high. pop.	µg	2.993131	0	0.176603	2.778871	0.009603	0	0	0.028053	0	0	0
2021	Hydrocarb Air	low. pop.	ng	737.0479	0	9.087941	727.0015	0.494172	0	0	0.464289	0	0	0
2022	Hydrocarb Water		ng	8.462249	3.742152	3.742315	0.303469	0.535033	0.026591	0.026591	0.026694	0.026591	0.026591	0.006224
2023	Hydrocarb Water	ocean	mg	2.528424	0	0.008827	2.519028	0.00048	0	0	8.81E-05	0	0	0
2024	Hydrocarb Water	river	mg	1.903272	0	0.007093	1.895725	0.000386	0	0	6.70E-05	0	0	0
2025	Hydrocarb Water		pg	425.1817	188.3831	188.3831	14.47556	26.93356	1.338601	1.338601	1.338601	1.338601	1.338601	0.313343
2026	Hydrocarb Air		µg	1.799134	0	0.024711	1.767124	0.001344	0	0	0.005955	0	0	0
2027	Hydrocarb Air	high. pop.	µg	3.407262	0	0.133829	3.242414	0.007277	0	0	0.023742	0	0	0
2028	Hydrocarb Air	low. pop.	µg	1.402507	0	0.281464	1.104981	0.015305	0	0	0.000757	0	0	0
2029	Hydrocarb Water		pg	14.63625	6.484811	6.484811	0.4983	0.927148	0.046079	0.046079	0.046079	0.046079	0.046079	0.010786
2030	Hydrocarb Air		µg	585.4075	12.27068	12.25976	1.134594	1.930059	0.084235	0.084235	0.14148	0.07392	0.07392	557.3546
2031	Hydrocarb Air	low. pop.	µg	11.21248	0	0.143651	10.9489	0.007811	0	0	0.112123	0	0	0
2032	Hydrocarb Water		µg	295.8199	1.735003	4.137189	289.4217	0.37868	0.012328	0.012328	0.095071	0.012328	0.012328	0.002886
2033	Hydrocarb Water	ocean	µg	628.4858	0	2.159745	626.1745	0.11744	0	0	0.034125	0	0	0
2034	Hydrocarb Water	river	µg	15.87471	0	1.465743	14.13912	0.079702	0	0	0.190142	0	0	0
2035	Hydrocarb Soil		µg	227.0263	5.88E-13	1.898746	224.9647	0.103248	4.18E-15	4.18E-15	0.059567	4.18E-15	4.18E-15	9.79E-16
2036	Hydrochlo Air		mg	2.750326	0.805946	0.818472	0.978679	0.115909	0.005727	0.005727	0.007072	0.005727	0.005727	0.001341
2037	Hydrochlo Air	high. pop.	mg	2.050008	0	0.156528	1.839967	0.008511	0	0	0.045001	0	0	0
2038	Hydrochlo Air	low. pop.	mg	22.57679	0	4.417685	17.9052	0.240219	0	0	0.013691	0	0	0

2039	Hydrochloric Air	low. pop., l	µg	16.40326	0	0.210848	16.0946	0.011465	0	0	0.086345	0	0	0
2040	Hydrochloric Water		µg	560.69	0.143784	5.895773	554.1258	0.333331	0.001022	0.001022	0.18695	0.001022	0.001022	0.000239
2041	Hydrochloric Soil		ng	51.53462	22.83318	22.83318	1.754526	3.264512	0.162247	0.162247	0.162247	0.162247	0.162247	0.037979
2042	Hydrogen Air		mg	13.13297	0.000853	0.078575	13.02669	0.004348	6.06E-06	6.06E-06	0.022472	6.06E-06	6.06E-06	1.42E-06
2043	Hydrogen Air	high. pop.	mg	3.604888	0	0.026532	3.575297	0.001443	0	0	0.001616	0	0	0
2044	Hydrogen Water	river	mg	1.252212	0	0.012365	1.029645	0.000672	0	0	0.209529	0	0	0
2045	Hydrogen-13 Air		kBq	3.49E+09	1.55E+09	1.55E+09	1.19E+08	2.21E+08	11002291	11002291	11002291	11002291	11002291	2575443
2046	Hydrogen-13 Air	low. pop.	Bq	1.708974	0	0.174032	1.524348	0.009463	0	0	0.00113	0	0	0
2047	Hydrogen-13 Water		kBq	1.12E+12	4.98E+11	4.98E+11	3.83E+10	7.12E+10	3.54E+09	3.54E+09	3.54E+09	3.54E+09	3.54E+09	8.28E+08
2048	Hydrogen-13 Water	ocean	Bq	121.2456	0	16.98344	103.2695	0.923503	0	0	0.069145	0	0	0
2049	Hydrogen-13 Water	river	Bq	260.0431	0	42.77096	214.8051	2.325743	0	0	0.141343	0	0	0
2050	Hydrogen 1 Air		pg	13.29528	5.890673	5.890673	0.452646	0.842203	0.041858	0.041858	0.041858	0.041858	0.041858	0.009798
2051	Hydrogen c Air		µg	344.3838	138.2821	137.4734	24.75322	32.77816	0.763682	0.763682	5.382609	0	0	4.186963
2052	Hydrogen c Air		µg	41.63562	5.358091	5.51086	29.19267	0.774365	0.038073	0.038073	0.638431	0.038073	0.038073	0.008912
2053	Hydrogen c Water		pg	145.445	64.4416	64.4416	4.951761	9.213361	0.457905	0.457905	0.457905	0.457905	0.457905	0.107188
2054	Hydrogen f Air		µg	638.4389	198.1431	201.7295	200.174	30.11349	1.381292	1.381292	2.145678	1.288286	1.288286	0.794026
2055	Hydrogen f Air	high. pop.	µg	107.1363	0	11.50813	93.52747	0.625774	0	0	1.474899	0	0	0
2056	Hydrogen f Air	low. pop.	mg	2.659496	0	0.511709	2.118457	0.027825	0	0	0.001505	0	0	0
2057	Hydrogen f Air	low. pop., l	ng	45.62794	0	0.820266	44.24524	0.044603	0	0	0.517829	0	0	0
2058	Hydrogen f Water		ng	6.446698	2.856306	2.856306	0.219482	0.408373	0.020296	0.020296	0.020296	0.020296	0.020296	0.004751
2059	Hydrogen f Soil		ng	3.237206	1.434293	1.434293	0.110213	0.205064	0.010192	0.010192	0.010192	0.010192	0.010192	0.002386
2060	Hydrogen i Air		pg	0.011247	0.004983	0.004983	0.000383	0.000712	3.54E-05	3.54E-05	3.54E-05	3.54E-05	3.54E-05	8.29E-06
2061	Hydrogen i Air		pg	14.96814	6.631856	6.631856	0.509599	0.948171	0.047124	0.047124	0.047124	0.047124	0.047124	0.011031
2062	Hydrogen i Air	high. pop.	ng	25.53984	0	0.584381	24.50094	0.031777	0	0	0.422735	0	0	0
2063	Hydrogen i Water		ng	194.8894	84.36389	84.39512	10.80026	12.0634	0.599468	0.599468	0.728493	0.599468	0.599468	0.140325
2064	Hydrogen i Water	river	µg	5.423229	0	0.134314	5.25979	0.007304	0	0	0.021821	0	0	0
2065	Hydrogen s Air		µg	815.1787	29.47324	35.5218	743.6562	4.542757	0.209429	0.209429	1.098001	0.209429	0.209429	0.049024
2066	Hydrogen s Air	high. pop.	µg	14.40132	0	0.307274	13.6423	0.016709	0	0	0.435028	0	0	0
2067	Hydrogen s Air	low. pop.	mg	1.092786	0	0.015895	1.075089	0.000864	0	0	0.000938	0	0	0
2068	Hydrogen s Water		ng	139.592	61.84831	61.84831	4.75249	8.842593	0.439478	0.439478	0.439478	0.439478	0.439478	0.102874
2069	Hydrogen s Water	groundwat	µg	963.6674	0	27.18334	926.8038	1.47814	0	0	8.202139	0	0	0
2070	Hydrogen s Water	groundwat	mg	3.855609	0	0.288827	3.536412	0.015705	0	0	0.014664	0	0	0
2071	Hydrogen s Water	river	µg	1.431235	0	0.012278	1.417602	0.000668	0	0	0.000688	0	0	0
2072	Hydrogen s Soil		ng	1.615215	0.715645	0.715645	0.054991	0.102317	0.005085	0.005085	0.005085	0.005085	0.005085	0.00119
2073	Hydroquin Air		ng	4.450756	1.971974	1.971974	0.151529	0.281938	0.014012	0.014012	0.014012	0.014012	0.014012	0.00328
2074	Hydroquin Water		pg	324.7898	143.903	143.903	11.05766	20.57413	1.022537	1.022537	1.022537	1.022537	1.022537	0.239358
2075	Hydroquin Soil		pg	143.9922	63.79791	63.79791	4.902299	9.121332	0.453331	0.453331	0.453331	0.453331	0.453331	0.106117
2076	Hydroxide Water		ng	130.8858	57.58282	57.61411	5.300355	8.234448	0.409168	0.409168	0.42162	0.409168	0.409168	0.095779
2077	Hydroxide Water	river	µg	5.620044	0	0.448395	5.114661	0.024382	0	0	0.032606	0	0	0
2078	Hypochloric Water		ng	676.921	0	10.89782	638.9023	0.592587	0	0	26.52829	0	0	0
2079	Hypochloric Water	ocean	g	2.944338	0	0.010487	2.933218	0.00057	0	0	6.28E-05	0	0	0
2080	Hypochloric Water	river	µg	21.62425	0	3.595291	17.82294	0.1955	0	0	0.010519	0	0	0
2081	Ignitable w Waste		µg	102.1272	45.24898	45.24898	3.476979	6.469349	0.321527	0.321527	0.321527	0.321527	0.321527	0.075264
2082	Ilmenite Raw	in ground	µg	6.687242	2.962883	2.962883	0.227671	0.42361	0.021053	0.021053	0.021053	0.021053	0.021053	0.004928
2083	Imazamox Air		pg	113.7776	50.41087	50.41087	3.873625	7.207356	0.358206	0.358206	0.358206	0.358206	0.358206	0.08385
2084	Imazamox Air	low. pop.	pg	90.86409	0	0.699484	48.51731	0.038036	0	0	41.60926	0	0	0
2085	Imazamox Water		pg	59.81413	26.50155	26.50155	2.036407	3.788986	0.188313	0.188313	0.188313	0.188313	0.188313	0.044081
2086	Imazamox Water	river	pg	0.043213	0	0.000333	0.023074	1.81E-05	0	0	0.019789	0	0	0
2087	Imazamox Soil	agricultura	ng	16.66327	0	0.082827	6.440541	0.004504	0	0	10.1354	0	0	0
2088	Imazamox Soil	forestry	pg	1.253182	0	0.009645	0.669133	0.000524	0	0	0.573879	0	0	0
2089	Imazapyr Soil	agricultura	pg	1.115635	0	0.011598	1.094033	0.000631	0	0	0.009373	0	0	0
2090	Imazaquin Air		pg	54.34833	24.07984	24.07984	1.850321	3.44275	0.171105	0.171105	0.171105	0.171105	0.171105	0.040053
2091	Imazaquin Water		pg	28.5718	12.65916	12.65916	0.972744	1.809909	0.089953	0.089953	0.089953	0.089953	0.089953	0.021056
2092	Imazethap Air		pg	551.6569	244.4199	244.4199	18.78148	34.94526	1.736783	1.736783	1.736783	1.736783	1.736783	0.40655
2093	Imazethap Air	low. pop.	ng	2.479653	0	0.03343	2.285064	0.001818	0	0	0.159341	0	0	0
2094	Imazethap Water		pg	348.7454	128.4919	129.2838	64.00249	18.41384	0.913029	0.913029	4.687526	0.913029	0.913029	0.213724
2095	Imazethap Soil	agricultura	ng	143.6663	0	1.540266	107.8439	0.083755	0	0	34.1984	0	0	0
2096	Imazethap Soil	forestry	pg	474.8888	0	6.402376	437.6222	0.34814	0	0	30.51603	0	0	0
2097	Imidacloprid Air		pg	422.0948	187.0143	187.0143	14.37282	26.73786	1.328874	1.328874	1.328877	1.328874	1.328874	0.311066
2098	Imidacloprid Air	low. pop.	ng	173.5964	0	2.340221	159.9762	0.127253	0	0	11.15272	0	0	0
2099	Imidacloprid Water		pg	512.4803	98.31764	102.2346	275.3368	14.26969	0.698619	0.698619	19.36356	0.698619	0.698619	0.163534
2100	Imidacloprid Water	groundwat	ng	10.29869	0	0.138807	9.49107	0.007548	0	0	0.661261	0	0	0
2101	Imidacloprid Water	river	pg	0.000286	0	3.63E-06	0.000281	1.98E-07	0	0	3.51E-07	0	0	0
2102	Imidacloprid Soil	agricultura	ng	689.6486	0	7.877488	542.6136	0.428352	0	0	138.7292	0	0	0
2103	Imidacloprid Soil	forestry	ng	9.448485	0	0.127351	8.707504	0.006925	0	0	0.606705	0	0	0
2104	Indeno(1,2 Air		ng	3.381205	1.495697	1.495745	0.119383	0.214492	0.010617	0.010617	0.010819	0.010579	0.010579	0.002677
2105	Indeno(1,2 Air	low. pop.	µg	2.192669	0	0.01883	2.171781	0.001024	0	0	0.001034	0	0	0
2106	Indeno(1,2 Water	river	pg	19.65173	0	0.491683	5.986741	0.026736	0	0	13.14657	0	0	0
2107	Indium Raw	in ground	ng	382.6898	0	10.35899	363.4972	0.563288	0	0	8.270334	0	0	0
2108	Indoxacart Air		pg	3.211824	1.423047	1.423047	0.109348	0.203456	0.010112	0.010112	0.010112	0.010112	0.010112	0.002367
2109	Indoxacart Air	low. pop.	pg	141.5799	0	1.908894	130.4695	0.103799	0	0	9.097729	0	0	0
2110	Indoxacart Water		pg	1.688489	0.74811	0.74811	0.057486	0.106959	0.005316	0.005316	0.005316	0.005316	0.005316	0.001244
2111	Indoxacart Water	river	pg	3.40E-07	0	2.76E-08	3.06E-07	1.50E-09	0	0	4.91E-09	0	0	0
2112	Indoxacart Soil	agricultura	ng	1.763393	0	0.011839	0.902915	0.000644	0	0	0.847995	0	0	0
2113	Indoxacart Soil	forestry	pg	3.072683	0	0.041426	2.831556	0.002253	0	0	0.197448	0	0	0
2114	Inert rock Raw	in ground	g	1.120204	0.496323	0.496323	0.038138	0.07096	0.003527	0.003527	0.003527	0.003527	0.003527	0.000826
2115	Inorganic s Water		pg	277.5864	122.9888	122.9888	9.45059	17.58399	0.873926	0.873926	0.873926	0.873926	0.873926	0.204571
2116	Insecticide Air		pg	717.2141	317.7724	317.7724	24.41797	45.43264	2.258007	2.258007	2.258007	2.258007	2.258007	0.52856
2117	Insecticide Water		pg	377.0453	167.0555	167.0555	12.83673	23.88431	1.187053	1.187053	1.			

2118	Insecticide	Soil	agricultura	pg	0.001456	0	1.51E-05	0.001427	8.24E-07	0	0	1.22E-05	0	0	0
2119	Iodide	Water		pg	0.000105	4.66E-05	4.66E-05	3.58E-06	6.66E-06	3.31E-07	3.31E-07	3.31E-07	3.31E-07	3.31E-07	7.75E-08
2120	Iodide	Water	groundwat	µg	1.621961	0	0.259663	1.347247	0.01412	0	0	0.000932	0	0	0
2121	Iodide	Water	groundwat	µg	105.355	0	20.13711	84.00864	1.094989	0	0	0.114295	0	0	0
2122	Iodide	Water	ocean	mg	5.565024	0	0.019464	5.544308	0.001058	0	0	0.000194	0	0	0
2123	Iodide	Water	river	mg	4.15002	0	0.016873	4.131767	0.000917	0	0	0.000463	0	0	0
2124	Iodide	Soil	industrial	pg	143.1929	0	2.545557	140.4755	0.138419	0	0	0.033427	0	0	0
2125	Iodine	Raw	in water	µg	6.444916	0	0.428041	5.042132	0.023275	0	0	0.951468	0	0	0
2126	Iodine	Air		µg	1.004687	0	0.048514	0.952896	0.002638	0	0	0.000639	0	0	0
2127	Iodine	Air	high. pop.	µg	6.605032	0	1.048524	5.479053	0.057015	0	0	0.02044	0	0	0
2128	Iodine	Air	low. pop.	µg	131.4054	0	25.97648	103.9422	1.412515	0	0	0.074192	0	0	0
2129	Iodine	Air	low. pop.,	pg	2.338989	0	0.041598	2.294584	0.002262	0	0	0.000545	0	0	0
2130	Iodine	Water		mg	3.44133	1.524733	1.524733	0.117162	0.217994	0.010834	0.010834	0.010834	0.010834	0.010834	0.002536
2131	Iodine	Water	river	ng	111.0022	0	19.96408	89.85542	1.08558	0	0	0.097093	0	0	0
2132	Iodine	Soil		pg	0.410007	0.18166	0.18166	0.013959	0.025972	0.001291	0.001291	0.001291	0.001291	0.001291	0.000302
2133	Iodine-129	Air		µBq	4.493562	1.99094	1.99094	0.152986	0.284649	0.014147	0.014147	0.014147	0.014147	0.014147	0.003312
2134	Iodine-129	Air	low. pop.	µBq	313.535	0	43.91831	267.0498	2.388132	0	0	0.178805	0	0	0
2135	Iodine-129	Water		µBq	299.7031	132.788	132.788	10.20357	18.98499	0.943556	0.943556	0.943556	0.943556	0.943556	0.22087
2136	Iodine-131	Air		µBq	5.302076	2.349164	2.349164	0.180512	0.335865	0.016693	0.016693	0.016693	0.016693	0.016693	0.003907
2137	Iodine-131	Air	low. pop.	mBq	4.923871	0	0.054571	4.861887	0.002967	0	0	0.004445	0	0	0
2138	Iodine-131	Water		µBq	7.191239	3.186186	3.186186	0.24483	0.455536	0.02264	0.02264	0.02264	0.02264	0.02264	0.0053
2139	Iodine-131	Water	river	mBq	8.67923	0	1.47343	7.121042	0.08012	0	0	0.004638	0	0	0
2140	Iodine-133	Air	low. pop.	µBq	29.17927	0	4.38751	24.53762	0.238578	0	0	0.015567	0	0	0
2141	Iodine-133	Water	river	µBq	18.47147	0	2.437641	15.89197	0.132551	0	0	0.009313	0	0	0
2142	Iodosulfur	Soil	agricultura	pg	0.306316	0	0.006895	0.295573	0.000375	0	0	0.003473	0	0	0
2143	Iodosulfur	Air	low. pop.	pg	0.103226	0	0.000573	0.102426	3.11E-05	0	0	0.000196	0	0	0
2144	Iodosulfur	Water	river	pg	8.50E-06	0	4.72E-08	8.44E-06	2.57E-09	0	0	1.61E-08	0	0	0
2145	Iodosulfur	Soil	agricultura	pg	0.932961	0	0.005352	0.925337	0.000291	0	0	0.001982	0	0	0
2146	Iodosulfur	Soil	forestry	pg	0.000247	0	1.37E-06	0.000245	7.44E-08	0	0	4.68E-07	0	0	0
2147	Ioxnyl	Air		pg	0.001988	0.000881	0.000881	6.77E-05	0.000126	6.26E-06	6.26E-06	6.26E-06	6.26E-06	6.26E-06	1.46E-06
2148	Ioxnyl	Air	low. pop.	pg	0.000295	0	6.64E-06	0.000285	3.61E-07	0	0	3.34E-06	0	0	0
2149	Ioxnyl	Water		pg	0.000125	5.52E-05	5.52E-05	4.24E-06	7.89E-06	3.92E-07	3.92E-07	3.92E-07	3.92E-07	3.92E-07	9.18E-08
2150	Ioxnyl	Water	river	pg	2.43E-08	0	5.47E-10	2.35E-08	2.98E-11	0	0	2.75E-10	0	0	0
2151	Ioxnyl	Soil	agricultura	pg	114.0051	0	2.637506	109.8128	0.143419	0	0	1.411307	0	0	0
2152	Ioxnyl	Soil	forestry	pg	7.06E-07	0	1.59E-08	6.81E-07	8.63E-10	0	0	7.98E-09	0	0	0
2153	Iprodione	Air		pg	51.12125	22.65004	22.65004	1.740453	3.238327	0.160945	0.160945	0.160945	0.160945	0.160945	0.037674
2154	Iprodione	Water		pg	26.87423	11.90703	11.90703	0.914949	1.702375	0.084608	0.084608	0.084608	0.084608	0.084608	0.019805
2155	Iprodione	Soil	agricultura	ng	3.671179	0	0.175379	2.213041	0.009537	0	0	1.273222	0	0	0
2156	Iridium	Raw	in ground	pg	0.038988	0.017274	0.017274	0.001327	0.00247	0.000123	0.000123	0.000123	0.000123	0.000123	2.87E-05
2157	Iron	Raw	in ground	g	14.8675	0.006279	0.122088	14.72701	0.007195	4.46E-05	4.46E-05	0.004746	4.46E-05	4.46E-05	1.04E-05
2158	Iron	Water		mg	8.587356	3.504332	3.483839	0.627294	0.830661	0.019353	0.019353	0.029505	0	0	0.07302
2159	Iron-59	Water	river	mBq	39.84047	0	6.783557	32.66676	0.368867	0	0	0.021286	0	0	0
2160	Iron ore	Raw	in ground	mg	50.35128	22.30889	22.30889	1.714239	3.189552	0.158521	0.158521	0.158521	0.158521	0.158521	0.037107
2161	Iron pentac	Air		ng	5.645742	2.50143	2.50143	0.192213	0.357635	0.017775	0.017775	0.017775	0.017775	0.017775	0.004161
2162	Iron, ion	Air		mg	1.498336	0.002512	0.01927	1.474359	0.00127	1.78E-05	1.78E-05	0.000849	1.78E-05	1.78E-05	4.18E-06
2163	Iron, ion	Air	high. pop.	µg	153.4593	0	6.023511	142.2048	0.327539	0	0	4.903485	0	0	0
2164	Iron, ion	Air	low. pop.	µg	10.44455	0	0.639196	9.757419	0.034757	0	0	0.013178	0	0	0
2165	Iron, ion	Air	low. pop.,	µg	331.7014	0	39.49148	289.8635	2.147415	0	0	0.199061	0	0	0
2166	Iron, ion	Water		mg	134.228	57.67164	57.68904	8.475571	8.246391	0.409799	0.409799	0.410203	0.409799	0.409799	0.095927
2167	Iron, ion	Water	groundwat	mg	30.02042	0	4.610983	25.14044	0.25073	0	0	0.018266	0	0	0
2168	Iron, ion	Water	groundwat	mg	430.1068	0	32.22387	394.4201	1.752227	0	0	1.710595	0	0	0
2169	Iron, ion	Water	ocean	µg	773.7912	0	2.715951	770.8986	0.147684	0	0	0.028957	0	0	0
2170	Iron, ion	Water	river	mg	4.972511	0	0.033269	4.775227	0.001809	0	0	0.162207	0	0	0
2171	Iron, ion	Soil		g	77.02536	34.12234	34.1229	2.632463	4.878578	0.242464	0.242464	0.242472	0.242464	0.242464	0.056757
2172	Iron, ion	Soil	agricultura	µg	396.2608	0	25.09111	335.2054	1.364371	0	0	34.59983	0	0	0
2173	Iron, ion	Soil	industrial	mg	87.68052	0	0.319334	87.34058	0.017364	0	0	0.003234	0	0	0
2174	Isobutane	Air		µg	294.7072	130.5744	130.5744	10.03348	18.66852	0.927827	0.927827	0.927827	0.927827	0.927827	0.217188
2175	Isobutyralc	Air		ng	7.446995	3.299502	3.299502	0.253537	0.471737	0.023445	0.023445	0.023445	0.023445	0.023445	0.005488
2176	Isobutyralc	Water		pg	4.824784	2.137693	2.137693	0.164263	0.305631	0.01519	0.01519	0.01519	0.01519	0.01519	0.003556
2177	Isobutyralc	Soil		pg	8.197369	3.631967	3.631967	0.279084	0.519271	0.025808	0.025808	0.025808	0.025808	0.025808	0.006041
2178	Isocyanic ε	Air		pg	2.77E-15	1.23E-15	1.23E-15	9.42E-17	1.75E-16	8.71E-18	8.71E-18	8.71E-18	8.71E-18	8.71E-18	2.04E-18
2179	Isocyanic ε	Air	high. pop.	ng	343.4286	0	9.497069	322.3277	0.516419	0	0	11.08745	0	0	0
2180	Isodrin	Air		pg	0.098688	0.043725	0.043725	0.00336	0.006252	0.000311	0.000311	0.000311	0.000311	0.000311	7.27E-05
2181	Isopentane	Air		µg	126.8446	56.20039	56.20039	4.318497	8.035097	0.399345	0.399345	0.399345	0.399345	0.399345	0.09348
2182	Isophoronε	Air		µg	14.04667	6.223584	6.223584	0.47823	0.889803	0.044223	0.044223	0.044224	0.044223	0.044223	0.010353
2183	Isophoronε	Water		ng	75.92957	0	0.330392	75.53254	0.017966	0	0	0.048676	0	0	0
2184	Isophoronε	Water		ng	83.5984	0	0.363761	83.16127	0.01978	0	0	0.053593	0	0	0
2185	Isoprene	Air		µg	704.4256	285.7982	284.127	51.157	67.74294	1.578396	1.578396	5.093101	0.000165	0.000165	7.350288
2186	Isoprene	Air	low. pop.	ng	298.6154	0	3.285722	185.2496	0.178667	0	0	109.9014	0	0	0
2187	Isoprene	Water		pg	660.6069	292.6918	292.6918	22.49075	41.8468	2.079791	2.079791	2.079791	2.079791	2.079791	0.486842
2188	Isopropyla	Air	high. pop.	ng	2.911373	0	0.191305	2.402366	0.010403	0	0	0.3073	0	0	0
2189	Isopropyla	Water	river	ng	6.987304	0	0.459129	5.765691	0.024966	0	0	0.737519	0	0	0
2190	Isoproturo	Air		pg	0.002606	0.001155	0.001155	8.87E-05	0.000165	8.20E-06	8.20E-06	8.20E-06	8.20E-06	8.20E-06	1.92E-06
2191	Isoproturo	Air	low. pop.	pg	0.365313	0	0.008229	0.351913	0.000447	0	0	0.004723	0	0	0
2192	Isoproturo	Water		pg	0.000163	7.21E-05	7.21E-05	5.54E-06	1.03E-05	5.12E-07	5.12E-07	5.12E-07	5.12E-07	5.12E-07	1.20E-07
2193	Isoproturo	Water	river	pg	3.01E-05	0	6.78E-07	2.90E-05	3.69E-08	0	0	3.89E-07	0	0	0
2194	Isoproturo	Soil	agricultura	ng	1.039299	0	0.023486	1.002585	0.001277	0	0	0.011951	0	0	0
2195	Isoproturo	Soil	forestry	pg	0.000872	0	1.97E-05	0.00084	1.07E-06	0	0	1.13E-05	0	0	0
2196	Isoxaflutol	Air		ng	1.131556	0									

2197	Isoxaflutol	Air	low. pop.	pg	0.00077	0	1.73E-05	0.000743	9.42E-07	0	0	8.71E-06	0	0	0
2198	Isoxaflutol	Water		pg	594.8726	263.5672	263.5672	20.25278	37.6828	1.872839	1.872839	1.872839	1.872839	1.872839	0.438399
2199	Isoxaflutol	Water	river	pg	1.21E-07	0	2.73E-09	1.17E-07	1.48E-10	0	0	1.37E-09	0	0	0
2200	Isoxaflutol	Soil	agricultura	pg	796.3176	0	10.91656	778.9535	0.593606	0	0	5.853893	0	0	0
2201	Isoxaflutol	Soil	forestry	pg	3.52E-06	0	7.92E-08	3.40E-06	4.30E-09	0	0	3.98E-08	0	0	0
2202	Kaolin	Air	low. pop.	pg	0.713633	0	0.063124	0.637888	0.003432	0	0	0.009189	0	0	0
2203	Kaolin	Water	river	pg	0.000106	0	9.25E-06	9.47E-05	5.03E-07	0	0	1.39E-06	0	0	0
2204	Kaolin	Soil	agricultura	pg	6.419522	0	0.567837	5.738148	0.030877	0	0	0.082661	0	0	0
2205	Kaolin	Soil	forestry	pg	0.003071	0	0.000268	0.002748	1.46E-05	0	0	4.02E-05	0	0	0
2206	Kaolin ore	Raw	in ground	mg	2.901575	1.285586	1.285586	0.098786	0.183803	0.009135	0.009135	0.009135	0.009135	0.009135	0.002138
2207	Kaolinite	Raw	in ground	mg	1.580968	0.008317	0.068448	1.497568	0.004459	5.91E-05	5.91E-05	0.001925	5.91E-05	5.91E-05	1.38E-05
2208	Kerosene	Air		ng	385.4676	154.985	154.0786	27.74312	36.73738	0.855926	0.855926	5.605972	0	0	4.605751
2209	Ketene	Air		ng	375.6094	0	5.477127	289.0427	0.297828	0	0	80.79173	0	0	0
2210	Kieserite	Raw	in ground	pg	8.650522	0	1.459071	7.094061	0.079339	0	0	0.018052	0	0	0
2211	Kresoxim-r	Air		pg	14.86531	6.5863	6.5863	0.506098	0.941658	0.046801	0.046801	0.046801	0.046801	0.046801	0.010955
2212	Kresoxim-r	Air	low. pop.	pg	0.02832	0	0.000597	0.027394	3.24E-05	0	0	0.000298	0	0	0
2213	Kresoxim-r	Water		pg	7.814925	3.46252	3.46252	0.266064	0.495044	0.024604	0.024604	0.024604	0.024604	0.024604	0.005759
2214	Kresoxim-r	Water	river	pg	2.43E-06	0	4.96E-08	2.36E-06	2.70E-09	0	0	2.47E-08	0	0	0
2215	Kresoxim-r	Soil	agricultura	pg	54.22695	0	0.823271	52.96148	0.044767	0	0	0.397438	0	0	0
2216	Kresoxim-r	Soil	forestry	pg	7.05E-05	0	1.44E-06	6.83E-05	7.82E-08	0	0	7.15E-07	0	0	0
2217	Krypton	Raw	in air	pg	0.003948	0	0.000173	0.003743	9.39E-06	0	0	2.29E-05	0	0	0
2218	Krypton-85	Air		mBq	7.667514	3.397207	3.397207	0.261045	0.485706	0.02414	0.02414	0.02414	0.02414	0.02414	0.005651
2219	Krypton-85	Air	low. pop.	mBq	75.05385	0	2.779459	72.0629	0.151138	0	0	0.060355	0	0	0
2220	Krypton-85	Air		nBq	2.77E-18	1.23E-18	1.23E-18	9.42E-20	1.75E-19	8.71E-21	8.71E-21	8.71E-21	8.71E-21	8.71E-21	2.04E-21
2221	Krypton-85	Air	low. pop.	mBq	227.4949	0	32.13188	193.4973	1.747225	0	0	0.118493	0	0	0
2222	Krypton-87	Air	low. pop.	mBq	28.17702	0	3.36972	24.61012	0.183234	0	0	0.013948	0	0	0
2223	Krypton-88	Air	low. pop.	mBq	37.09118	0	4.458466	32.372	0.242437	0	0	0.018276	0	0	0
2224	Krypton-88	Air	low. pop.	mBq	15.6634	0	1.899895	13.65254	0.10331	0	0	0.007654	0	0	0
2225	Kyanite	Raw	in ground	µg	50.58282	22.41148	22.41148	1.722122	3.204219	0.15925	0.15925	0.15925	0.15925	0.15925	0.037278
2226	Lab pack	Waste		pg	475.7402	210.7838	210.7838	16.19685	30.13624	1.497774	1.497774	1.497774	1.497774	1.497774	0.350603
2227	Lab packs/	Waste		ng	14.00647	6.205776	6.205776	0.476858	0.887254	0.044097	0.044097	0.044097	0.044097	0.044097	0.010322
2228	Lab packs/	Waste		µg	1.259322	0.557962	0.557962	0.042874	0.079773	0.003965	0.003965	0.003965	0.003965	0.003965	0.000928
2229	Lactic acid	Air	high. pop.	ng	1.689243	0	0.031933	1.076674	0.001736	0	0	0.578899	0	0	0
2230	Lactic acid	Water	river	ng	4.054183	0	0.076639	2.584011	0.004167	0	0	1.389365	0	0	0
2231	Lactofen	Air		pg	465.3188	206.1665	206.1665	15.84205	29.47609	1.464965	1.464965	1.464965	1.464965	1.464965	0.342922
2232	Lactofen	Water		pg	244.6149	108.3803	108.3803	8.328057	15.49538	0.770122	0.770122	0.770122	0.770122	0.770122	0.180272
2233	Lactofen	Soil	agricultura	ng	19.90936	0	0.062275	5.62174	0.003386	0	0	14.22196	0	0	0
2234	Lambda-cy	Air		pg	664.9248	294.6049	294.6049	22.63775	42.12033	2.093385	2.093385	2.093385	2.093385	2.093385	0.490025
2235	Lambda-cy	Air	low. pop.	ng	36.98335	0	0.498566	34.0811	0.02711	0	0	2.37657	0	0	0
2236	Lambda-cy	Water		pg	403.7808	154.8743	155.6053	61.87438	22.18248	1.100496	1.100496	4.58477	1.100496	1.100496	0.257607
2237	Lambda-cy	Water	groundwat	pg	0.672592	0	0.009067	0.619815	0.000493	0	0	0.043216	0	0	0
2238	Lambda-cy	Water	river	pg	0.000574	0	4.52E-06	0.000307	2.46E-07	0	0	0.000262	0	0	0
2239	Lambda-cy	Soil	agricultura	ng	73.1066	0	0.918593	63.2676	0.04995	0	0	8.870459	0	0	0
2240	Lambda-cy	Soil	forestry	ng	2.305782	0	0.031084	2.124861	0.00169	0	0	0.148146	0	0	0
2241	Laminarin	Air	low. pop.	pg	0.009559	0	0.000216	0.009178	1.17E-05	0	0	0.000153	0	0	0
2242	Laminarin	Water	river	pg	9.93E-07	0	2.24E-08	9.54E-07	1.22E-09	0	0	1.59E-08	0	0	0
2243	Laminarin	Soil	agricultura	pg	0.086	0	0.001942	0.082576	0.000106	0	0	0.001376	0	0	0
2244	Laminarin	Soil	forestry	pg	2.88E-05	0	6.50E-07	2.77E-05	3.54E-08	0	0	4.61E-07	0	0	0
2245	Lanthanun	Raw	in ground	µg	714.4449	0	5.105748	708.7717	0.277634	0	0	0.289763	0	0	0
2246	Lanthanun	Air		pg	0.011626	0.005151	0.005151	0.000396	0.000736	3.66E-05	3.66E-05	3.66E-05	3.66E-05	3.66E-05	8.57E-06
2247	Lanthanun	Air	low. pop.	nBq	741.7018	0	90.17004	646.267	4.903148	0	0	0.361652	0	0	0
2248	Lanthanun	Water	river	µBq	29.16092	0	3.773644	25.1675	0.205198	0	0	0.014583	0	0	0
2249	Laterite	Raw	in ground	mg	63.18666	0	0.772739	62.33861	0.042019	0	0	0.033294	0	0	0
2250	Leachate r	Waste		µg	510.9595	226.3882	226.3882	17.39591	32.36724	1.608655	1.608655	1.608655	1.608655	1.608655	0.376558
2251	Lead	Raw	in ground	mg	5.882887	0.247468	0.387844	5.084969	0.043014	0.001758	0.001758	0.112146	0.001758	0.001758	0.000412
2252	Lead	Air		ng	181.3384	62.52558	62.15993	35.70848	14.82096	0.345306	0.345306	3.455918	0	0	1.976949
2253	Lead	Water		µg	46.35875	18.98765	18.87661	3.398888	4.5008	0.104862	0.104862	0.140841	0	0	0.244235
2254	Lead	Waste		µg	11.54064	5.113252	5.113252	0.392908	0.731053	0.036333	0.036333	0.036333	0.036333	0.036333	0.008505
2255	Lead-210	Air		µBq	417.4508	0.094885	20.24344	395.7344	1.109178	0.000674	0.000674	0.266032	0.000674	0.000674	0.000158
2256	Lead-210	Air	high. pop.	mBq	4.058813	0	0.483321	3.495388	0.026281	0	0	0.053823	0	0	0
2257	Lead-210	Air	low. pop.	mBq	55.46252	0	11.10968	43.71604	0.604107	0	0	0.032694	0	0	0
2258	Lead-210	Water		nBq	464.0345	205.5974	205.5974	15.79832	29.39473	1.460921	1.460921	1.460921	1.460921	1.460921	0.341976
2259	Lead-210	Water	groundwat	µBq	57.53879	0	0.289587	57.01677	0.015747	0	0	0.216686	0	0	0
2260	Lead-210	Water	ocean	Bq	4.536111	0	0.015867	4.51922	0.000863	0	0	0.000161	0	0	0
2261	Lead-210	Water	river	Bq	3.380532	0	0.013889	3.365765	0.000755	0	0	0.000123	0	0	0
2262	Lead-210/l	Water		pg	0.015008	0.006163	0.006127	0.001103	0.001461	3.40E-05	3.40E-05	4.16E-05	0	0	4.41E-05
2263	Lead (II)	Air		µg	52.05376	2.47354	3.099351	45.92036	0.387677	0.017576	0.017576	0.098408	0.017576	0.017576	0.004114
2264	Lead (II)	Air	high. pop.	µg	9.711683	0	0.81203	8.726365	0.044156	0	0	0.129132	0	0	0
2265	Lead (II)	Air	low. pop.	µg	132.3945	0	10.39368	120.6791	0.565174	0	0	0.756544	0	0	0
2266	Lead (II)	Air	low. pop., l	µg	3.112318	0	0.330436	2.76096	0.017968	0	0	0.002954	0	0	0
2267	Lead (II)	Air	stratosphe	pg	136.1101	0	0.18896	33.06754	0.010275	0	0	102.8434	0	0	0
2268	Lead (II)	Water		µg	395.292	164.8487	165.0527	35.67293	23.57989	1.171372	1.171372	1.178113	1.171372	1.171372	0.274197
2269	Lead (II)	Water	groundwat	µg	4.274603	0	0.07709	4.186644	0.004192	0	0	0.006677	0	0	0
2270	Lead (II)	Water	groundwat	mg	4.091926	0	0.137541	3.922106	0.007479	0	0	0.0248	0	0	0
2271	Lead (II)	Water	ocean	µg	3.634378	0	0.012851	3.619725	0.000699	0	0	0.001103	0	0	0
2272	Lead (II)	Water	river	µg	12.36448	0	0.76268	9.269025	0.041472	0	0	2.291305	0	0	0
2273	Lead (II)	Soil		mg	307.7828	136.365	136.3654	10.48423	19.49643	0.968973	0.968973	0.96898	0.968973	0.968973	0.22682
2274	Lead (II)	Soil	agricultura	ng	932.5006	0	75.59512	767.1486	4.110612	0	0	85.64628	0	0	0
2275	Lead (II)	Soil	forestry	ng	1.470176	0	0.02342	1.435015	0.001273	0	0	0.010468	0	0	0

2276	Lead (II)	Soil	industrial	µg	18.67407	0	0.283036	18.33499	0.015391	0	0	0.040654	0	0	0
2277	Lead dioxir	Air		pg	0.035009	0.015511	0.015511	0.001192	0.002218	0.00011	0.00011	0.00011	0.00011	0.00011	2.58E-05
2278	Lead ore	Raw	in ground	pg	11.21704	4.969878	4.969878	0.381891	0.710555	0.035315	0.035315	0.035315	0.035315	0.035315	0.008267
2279	Lenacil	Air	low. pop.	pg	0.02099	0	9.86E-05	0.020856	5.36E-06	0	0	3.01E-05	0	0	0
2280	Lenacil	Water	river	pg	2.66E-06	0	1.25E-08	2.64E-06	6.78E-10	0	0	3.81E-09	0	0	0
2281	Lenacil	Soil	agricultura	pg	18.3441	0	0.084813	18.22982	0.004612	0	0	0.02486	0	0	0
2282	Lenacil	Soil	forestry	pg	7.70E-05	0	3.62E-07	7.65E-05	1.97E-08	0	0	1.10E-07	0	0	0
2283	Limestone	Raw	in ground	mg	499.2223	221.1879	221.1879	16.99632	31.62374	1.571703	1.571703	1.571703	1.571703	1.571703	0.367908
2284	Lindane	Air		pg	2.537943	1.124474	1.124474	0.086406	0.160769	0.00799	0.00799	0.00799	0.00799	0.00799	0.00187
2285	Lindane, b	Water		pg	0.142807	0.063273	0.063273	0.004862	0.009046	0.00045	0.00045	0.00045	0.00045	0.00045	0.000105
2286	Linuron	Air		pg	87.18896	38.63037	38.63037	2.968399	5.523072	0.274497	0.274497	0.274497	0.274497	0.274497	0.064255
2287	Linuron	Air	low. pop.	pg	0.000301	0	1.41E-06	0.000299	7.68E-08	0	0	4.31E-07	0	0	0
2288	Linuron	Water		pg	45.67686	20.23782	20.23782	1.555095	2.893446	0.143805	0.143805	0.143805	0.143805	0.143805	0.033662
2289	Linuron	Water	river	pg	3.81E-08	0	1.79E-10	3.78E-08	9.72E-12	0	0	5.46E-11	0	0	0
2290	Linuron	Soil	agricultura	ng	476.9008	0	89.2348	379.9281	4.852292	0	0	2.885658	0	0	0
2291	Linuron	Soil	forestry	pg	1.10E-06	0	5.18E-09	1.10E-06	2.82E-10	0	0	1.58E-09	0	0	0
2292	Lithium	Raw	in ground	ng	464.3741	177.2564	178.794	70.45418	25.42636	1.259538	1.259538	7.11009	1.259538	1.259538	0.294836
2293	Lithium	Water		mg	153.2669	63.13631	62.76709	11.30172	14.96572	0.348679	0.348679	0.37568	3.91E-07	3.91E-07	0.023003
2294	Lithium	Soil		ng	3.584291	1.588074	1.588074	0.122029	0.227051	0.011284	0.011284	0.011284	0.011284	0.011284	0.002641
2295	Lithium (I)	Air	high. pop.	pg	35.31545	0	1.228086	33.92759	0.066779	0	0	0.092995	0	0	0
2296	Lithium (I)	Water		pg	921.6902	180.0909	190.1409	462.4769	26.29449	1.279679	1.279679	57.26875	1.279679	1.279679	0.29955
2297	Lithium (I)	Water	groundwat	ng	28.02101	0	0.413494	27.5619	0.022484	0	0	0.023131	0	0	0
2298	Lithium (I)	Water	ocean	mg	1.265864	0	0.004428	1.261152	0.000241	0	0	4.40E-05	0	0	0
2299	Lithium (I)	Water	river	µg	941.9242	0	3.51997	938.1682	0.191404	0	0	0.044645	0	0	0
2300	Lithium (I)	Soil		ng	28.02101	0	0.413494	27.5619	0.022484	0	0	0.023131	0	0	0
2301	Lithium ca	Water		ng	2.768649	0	0.054005	2.41084	0.002937	0	0	0.300867	0	0	0
2302	Lithium he	Water		pg	268.7545	0	11.72954	253.2349	0.637814	0	0	3.152228	0	0	0
2303	Lufenuron	Soil	agricultura	ng	8.17171	0	0.110008	7.532852	0.005982	0	0	0.522868	0	0	0
2304	Lufenuron	Soil	forestry	pg	115.522	0	1.556322	106.4734	0.084628	0	0	7.407703	0	0	0
2305	Lutetium	Raw	in ground	ng	9.321259	0	0.066599	9.248236	0.003621	0	0	0.002803	0	0	0
2306	m-Cresol	Air		ng	3.573158	1.583141	1.583141	0.12165	0.226345	0.011249	0.011249	0.011249	0.011249	0.011249	0.002633
2307	m-Cresol	Water		pg	58.32519	25.84185	25.84185	1.985715	3.694667	0.183625	0.183625	0.183625	0.183625	0.183625	0.042983
2308	M-cresol	Waste		pg	0.000189	8.36E-05	8.36E-05	6.43E-06	1.20E-05	5.94E-07	5.94E-07	5.94E-07	5.94E-07	5.94E-07	1.39E-07
2309	m-Phenyle	Air		pg	260.4769	115.4082	115.4082	8.868089	16.50017	0.82006	0.82006	0.82006	0.82006	0.82006	0.191962
2310	m-Xylene	Air		µg	22.61869	1.679577	1.966683	18.63616	0.255745	0.011935	0.011935	0.029994	0.011935	0.011935	0.002794
2311	m-Xylene	Air	high. pop.	µg	4.740335	0	0.585371	4.002987	0.031831	0	0	0.120147	0	0	0
2312	m-Xylene	Air	low. pop.	pg	319.3755	0	7.041316	308.0416	0.382883	0	0	3.909635	0	0	0
2313	m-Xylene	Water		µg	4.376541	1.797248	1.786738	0.321713	0.426013	0.009926	0.009926	0.012121	2.63E-07	2.63E-07	0.012857
2314	m-Xylene	Water	river	ng	5.710316	0	0.537882	4.763368	0.029248	0	0	0.379819	0	0	0
2315	m-Xylene	Soil		pg	9.133932	4.046925	4.046925	0.31097	0.578598	0.028756	0.028756	0.028756	0.028756	0.028756	0.006731
2316	Magnesite	Raw	in ground	mg	168.2771	0.011274	2.750616	163.4968	0.150568	8.01E-05	8.01E-05	1.867495	8.01E-05	8.01E-05	1.88E-05
2317	Magnesiun	Raw	in ground	mg	8.414765	0.099713	0.268646	7.963984	0.023442	0.000709	0.000709	0.055979	0.000709	0.000709	0.000166
2318	Magnesiun	Air		µg	3.246568	1.235254	1.236788	0.381648	0.29327	0.006822	0.006822	0.049844	6.19E-07	6.19E-07	0.036119
2319	Magnesiun	Air	high. pop.	µg	134.3506	0	6.196113	123.328	0.336924	0	0	4.489584	0	0	0
2320	Magnesiun	Air	low. pop.	µg	82.78973	0	15.51025	66.34744	0.843396	0	0	0.088637	0	0	0
2321	Magnesiun	Air	low. pop.,	µg	30.53372	0	3.624214	26.66879	0.197073	0	0	0.043642	0	0	0
2322	Magnesiun	Water		mg	91.24443	37.48612	37.26815	6.688434	8.865597	0.20736	0.20736	0.251531	0.001515	0.001515	0.266844
2323	Magnesiun	Water	groundwat	mg	8.384648	0	1.198309	7.108684	0.06516	0	0	0.012495	0	0	0
2324	Magnesiun	Water	groundwat	mg	835.911	0	122.9333	705.1138	6.684703	0	0	1.179278	0	0	0
2325	Magnesiun	Water	ocean	mg	140.0951	0	0.589263	139.4484	0.032042	0	0	0.025426	0	0	0
2326	Magnesiun	Water	river	mg	109.2182	0	0.745971	108.1914	0.040563	0	0	0.240355	0	0	0
2327	Magnesiun	Soil		µg	274.9255	0.019267	45.59642	226.4739	2.481089	0.000137	0.000137	0.354255	0.000137	0.000137	3.20E-05
2328	Magnesiun	Soil	agricultura	µg	294.1736	0	33.25603	248.4688	1.808353	0	0	10.64049	0	0	0
2329	Magnesiun	Soil	industrial	mg	34.97527	0	0.126115	34.84031	0.006858	0	0	0.001986	0	0	0
2330	Magnesiun	Raw	in ground	µg	82.2772	36.45415	36.45415	2.801175	5.211932	0.259034	0.259034	0.259034	0.259034	0.259034	0.060635
2331	Magnesiun	Water		pg	561.4771	248.7708	248.7708	19.11581	35.56733	1.7677	1.7677	1.7677	1.7677	1.7677	0.413787
2332	Malathion	Air		ng	12.22275	5.415472	5.415472	0.416131	0.774262	0.038481	0.038481	0.038481	0.038481	0.038481	0.009008
2333	Malathion	Water		ng	3.433942	1.52146	1.52146	0.116911	0.217527	0.010811	0.010811	0.010811	0.010811	0.010811	0.002531
2334	Malathion	Soil	agricultura	ng	170.3229	0	0.197935	39.96331	0.010763	0	0	130.1509	0	0	0
2335	Maleic anh	Air		ng	44.02365	19.50534	19.50534	1.498811	2.788722	0.1386	0.1386	0.1386	0.1386	0.1386	0.032444
2336	Maleic anh	Water		ng	2.685404	0.001931	0.062041	2.560665	0.003545	1.37E-05	1.37E-05	0.057164	1.37E-05	1.37E-05	3.21E-06
2337	Maleic anh	Soil		pg	302.831	134.1738	134.1738	10.31006	19.18313	0.953404	0.953404	0.953404	0.953404	0.953404	0.223175
2338	Maleic hyd	Air		pg	62.03049	27.48354	27.48354	2.111864	3.929383	0.195291	0.195291	0.195291	0.195291	0.195291	0.045714
2339	Maleic hyd	Air	low. pop.	pg	0.647204	0	0.062422	0.574125	0.003394	0	0	0.007262	0	0	0
2340	Maleic hyd	Water		pg	32.60968	14.44821	14.44821	1.110216	2.065693	0.102665	0.102665	0.102665	0.102665	0.102665	0.024032
2341	Maleic hyd	Water	river	pg	8.19E-05	0	7.90E-06	7.26E-05	4.29E-07	0	0	9.19E-07	0	0	0
2342	Maleic hyd	Soil	agricultura	ng	5.402594	0	0.521075	4.792563	0.028334	0	0	0.060622	0	0	0
2343	Maleic hyd	Soil	forestry	pg	0.002375	0	0.000229	0.002107	1.25E-05	0	0	2.66E-05	0	0	0
2344	Malononitr	Air		pg	0.462718	0.205014	0.205014	0.015753	0.029311	0.001457	0.001457	0.001457	0.001457	0.001457	0.000341
2345	Mancozeb	Air		ng	2.075036	0.919376	0.919376	0.070646	0.131445	0.006533	0.006533	0.006533	0.006533	0.006533	0.001529
2346	Mancozeb	Air	low. pop.	ng	994.9555	0	13.41211	916.927	0.729306	0	0	63.88708	0	0	0
2347	Mancozeb	Water		ng	3.160804	0.62756	0.651071	1.655833	0.091002	0.004459	0.004459	0.116457	0.004459	0.004459	0.001044
2348	Mancozeb	Water	groundwat	ng	5.794244	0	0.078117	5.339545	0.004248	0	0	0.372334	0	0	0
2349	Mancozeb	Water	river	pg	0.002528	0	0.000244	0.002242	1.33E-05	0	0	2.84E-05	0	0	0
2350	Mancozeb	Soil	agricultura	µg	1.517565	0	0.036179	1.383949	0.001967	0	0	0.095469	0	0	0
2351	Mancozeb	Soil	forestry	ng	38.6528	0	0.52101	35.62115	0.028331	0	0	2.482311	0	0	0
2352	Mandiprop	Air		pg	20.31358	9.000234	9.000234	0.691588	1.286784	0.063953	0.063953	0.063953	0.063953	0.063953	0.01497
2353	Mandiprop	Air	low. pop.	pg	1.072202	0									

2355	Mandiprop	Water	river	pg	0.000136	0	1.31E-05	0.00012	7.11E-07	0	0	1.52E-06	0	0	0
2356	Mandiprop	Soil	agricultura	pg	21.41728	0	2.065677	18.99896	0.112325	0	0	0.24032	0	0	0
2357	Mandiprop	Soil	forestry	pg	0.003934	0	0.000379	0.00349	2.06E-05	0	0	4.41E-05	0	0	0
2358	Maneb	Air		pg	63.82856	28.2802	28.2802	2.173081	4.043284	0.200952	0.200952	0.200952	0.200952	0.200952	0.047039
2359	Maneb	Water		pg	33.55525	14.86715	14.86715	1.142408	2.125591	0.105642	0.105642	0.105642	0.105642	0.105642	0.024729
2360	Maneb	Soil	agricultura	pg	125.6209	0	12.11602	111.4365	0.658829	0	0	1.409576	0	0	0
2361	Manganes	Raw	in ground	mg	185.6624	0.005423	1.494379	184.019	0.08174	3.85E-05	3.85E-05	0.06172	3.85E-05	3.85E-05	9.02E-06
2362	Manganes	Air		ng	198.0249	70.78635	70.37239	31.30337	16.77908	0.390927	0.390927	5.346302	0	0	2.6556
2363	Manganes	Water		µg	151.5769	62.20861	61.84482	11.13567	14.74583	0.343556	0.343556	0.471899	0	0	0.482921
2364	Manganes	Air	low. pop.	nBq	69.03891	0	8.393186	60.15567	0.456394	0	0	0.033663	0	0	0
2365	Manganes	Water		µBq	71.07956	31.49286	31.49286	2.419945	4.502606	0.22378	0.22378	0.22378	0.22378	0.22378	0.052383
2366	Manganes	Water	river	µBq	558.722	0	72.94699	481.5218	3.966615	0	0	0.286527	0	0	0
2367	Manganes	Air		µg	51.90399	8.541128	8.87715	32.907	1.239416	0.060691	0.060691	0.082334	0.060691	0.060691	0.014207
2368	Manganes	Air	high. pop.	µg	11.4971	0	1.602944	9.597753	0.087163	0	0	0.209244	0	0	0
2369	Manganes	Air	low. pop.	µg	42.99716	0	6.491134	36.02914	0.352966	0	0	0.123921	0	0	0
2370	Manganes	Air	low. pop.,	µg	6.649153	0	0.812898	5.787054	0.044203	0	0	0.004998	0	0	0
2371	Manganes	Water		µg	175.7091	71.93851	72.02361	18.77691	10.28984	0.511176	0.511176	0.515893	0.511176	0.511176	0.119657
2372	Manganes	Water	groundwat	µg	466.2677	0	68.16044	393.7704	3.706339	0	0	0.630434	0	0	0
2373	Manganes	Water	groundwat	mg	58.14659	0	8.135159	49.48871	0.442363	0	0	0.080354	0	0	0
2374	Manganes	Water	ocean	µg	243.3606	0	0.851259	242.4544	0.046289	0	0	0.008618	0	0	0
2375	Manganes	Water	river	µg	266.5933	0	3.563898	261.7939	0.193793	0	0	1.041726	0	0	0
2376	Manganes	Soil		µg	271.863	113.4929	115.9318	21.8386	16.35895	0.80645	0.80645	0.82618	0.80645	0.80645	0.188776
2377	Manganes	Soil	agricultura	µg	174.1903	0	20.75781	147.579	1.128741	0	0	4.72476	0	0	0
2378	Manganes	Soil	industrial	mg	1.752307	0	0.006364	1.745502	0.000346	0	0	9.47E-05	0	0	0
2379	Manganes	Raw	in ground	ng	17.41223	7.714751	7.714751	0.59281	1.102995	0.054819	0.054819	0.054819	0.054819	0.054819	0.012832
2380	MCPA-2-et	Air		ng	3.904948	1.730146	1.730146	0.132946	0.247363	0.012294	0.012294	0.012294	0.012294	0.012294	0.002878
2381	MCPA-2-et	Water		ng	2.052846	0.909544	0.909544	0.06989	0.13004	0.006463	0.006463	0.006463	0.006463	0.006463	0.001513
2382	MCPA-isoc	Air		pg	313.1564	138.7486	138.7486	10.66159	19.83721	0.985911	0.985911	0.985911	0.985911	0.985911	0.230784
2383	MCPA-isoc	Water		pg	164.6295	72.94156	72.94156	5.604906	10.42862	0.518303	0.518303	0.518303	0.518303	0.518303	0.121326
2384	MCPA - so	Air		pg	1.000312	0.443203	0.443203	0.034056	0.063366	0.003149	0.003149	0.003149	0.003149	0.003149	0.000737
2385	MCPA dim	Air		pg	479.0306	212.2417	212.2417	16.30888	30.34467	1.508134	1.508134	1.508134	1.508134	1.508134	0.353027
2386	MCPA dim	Water		pg	251.8281	111.5762	111.5762	8.573633	15.9523	0.792831	0.792831	0.792831	0.792831	0.792831	0.185588
2387	MCPB	Air		pg	0.689861	0.305653	0.305653	0.023487	0.0437	0.002172	0.002172	0.002172	0.002172	0.002172	0.000508
2388	MCPB	Air	low. pop.	pg	204.6571	0	1.581842	109.3617	0.086015	0	0	93.62751	0	0	0
2389	MCPB	Water		pg	0.362654	0.160679	0.160679	0.012347	0.022973	0.001142	0.001142	0.001142	0.001142	0.001142	0.000267
2390	MCPB	Water	groundwat	pg	1.34E-08	0	6.25E-10	1.21E-08	3.40E-11	0	0	6.92E-10	0	0	0
2391	MCPB	Water	river	pg	0.097255	0	0.000749	0.051938	4.07E-05	0	0	0.044527	0	0	0
2392	MCPB	Soil	agricultura	ng	1.839057	0	0.014215	0.982756	0.000773	0	0	0.841313	0	0	0
2393	MCPB	Soil	forestry	pg	2.820303	0	0.021727	1.506115	0.001181	0	0	1.291279	0	0	0
2394	Mecoprop	Soil	agricultura	pg	3.946545	0	0.186835	3.541952	0.010159	0	0	0.207599	0	0	0
2395	Mecoprop-	Air	low. pop.	pg	29.32985	0	0.22757	15.71302	0.012375	0	0	13.37688	0	0	0
2396	Mecoprop-	Water	river	pg	0.0139	0	0.000107	0.007426	5.83E-06	0	0	0.006361	0	0	0
2397	Mecoprop-	Soil	agricultura	pg	317.4658	0	3.331145	193.0203	0.181137	0	0	120.9332	0	0	0
2398	Mecoprop-	Soil	forestry	pg	0.403114	0	0.003107	0.215366	0.000169	0	0	0.184472	0	0	0
2399	Mefenpyr	Soil	agricultura	pg	1.170681	0	0.032601	1.112646	0.001773	0	0	0.023661	0	0	0
2400	Mefenpyr- α	Soil	agricultura	pg	4.82E-07	0	1.10E-08	4.61E-07	5.96E-10	0	0	1.02E-08	0	0	0
2401	Mefentriflu	Soil	agricultura	pg	7.636326	0	0.043636	7.570766	0.002373	0	0	0.019552	0	0	0
2402	Mepiquat α	Air		pg	864.9085	383.2107	383.2107	29.44631	54.7885	2.722994	2.722994	2.722994	2.722994	2.722994	0.637405
2403	Mepiquat α	Air	low. pop.	pg	0.290245	0	0.017435	0.267667	0.000948	0	0	0.004195	0	0	0
2404	Mepiquat α	Water		pg	454.6815	201.4534	201.4534	15.4799	28.80226	1.431475	1.431475	1.431475	1.431475	1.431475	0.335083
2405	Mepiquat α	Water	river	pg	4.00E-05	0	2.74E-06	3.65E-05	1.49E-07	0	0	5.78E-07	0	0	0
2406	Mepiquat α	Soil	agricultura	pg	97.27767	0	0.531754	34.93633	0.028915	0	0	61.78067	0	0	0
2407	Mepiquat α	Soil	forestry	pg	0.00116	0	7.95E-05	0.00106	4.32E-06	0	0	1.68E-05	0	0	0
2408	Mercaptan	Air		ng	27.31097	10.98914	10.92487	1.967113	2.604847	0.060689	0.060689	0.380711	0	0	0.322914
2409	Mercury	Raw	in ground	ng	30.04001	0.292938	0.741729	28.56917	0.066286	0.002082	0.002082	0.361075	0.002082	0.002082	0.000487
2410	Mercury	Air		ng	49.20726	14.70309	14.6171	15.38034	3.485195	0.0812	0.0812	0.510139	0	0	0.349002
2411	Mercury	Water		ng	29.91703	12.13804	12.06705	2.172772	2.87718	0.067034	0.067034	0.124961	0	0	0.402963
2412	Mercury	Waste		µg	1.31053	0.58065	0.58065	0.044618	0.083017	0.004126	0.004126	0.004126	0.004126	0.004126	0.000966
2413	Mercury (II	Air		µg	3.312286	0.760697	0.788377	1.623148	0.110264	0.005405	0.005405	0.006913	0.005405	0.005405	0.001265
2414	Mercury (II	Air	high. pop.	ng	288.2123	0	18.27348	252.6047	0.993651	0	0	16.34042	0	0	0
2415	Mercury (II	Air	low. pop.	µg	8.692701	0	0.647914	8.006405	0.035231	0	0	0.00315	0	0	0
2416	Mercury (II	Air	low. pop.,	ng	21.11791	0	2.49983	18.46307	0.135932	0	0	0.019084	0	0	0
2417	Mercury (II	Air	stratosphe	pg	0.000475	0	6.60E-07	0.000116	3.59E-08	0	0	0.000359	0	0	0
2418	Mercury (II	Water		ng	819.1876	24.22477	28.78409	761.3518	3.711391	0.172135	0.172135	0.386719	0.172135	0.172135	0.040294
2419	Mercury (II	Water	groundwat	ng	50.38489	0	6.90184	42.85653	0.375299	0	0	0.251215	0	0	0
2420	Mercury (II	Water	groundwat	µg	34.90789	0	3.077826	31.60134	0.167362	0	0	0.06136	0	0	0
2421	Mercury (II	Water	ocean	ng	245.3812	0	0.853008	244.469	0.046384	0	0	0.012789	0	0	0
2422	Mercury (II	Water	river	ng	294.5109	0	11.83717	276.1208	0.643666	0	0	5.909272	0	0	0
2423	Mercury (II	Soil		µg	796.8166	353.0359	353.038	27.13799	50.47446	2.50858	2.50858	2.508597	2.50858	2.50858	0.587215
2424	Mercury (II	Soil	agricultura	ng	3.752306	0	0.243669	3.31311	0.01325	0	0	0.182277	0	0	0
2425	Mercury (II	Soil	industrial	ng	31.74252	0	0.506829	31.07933	0.02756	0	0	0.128803	0	0	0
2426	Mesosulfu	Air	low. pop.	pg	0.007733	0	0.000174	0.00746	9.46E-06	0	0	9.05E-05	0	0	0
2427	Mesosulfu	Water	river	pg	6.37E-07	0	1.43E-08	6.14E-07	7.79E-10	0	0	7.45E-09	0	0	0
2428	Mesosulfu	Soil	agricultura	pg	0.069582	0	0.001565	0.067118	8.51E-05	0	0	0.000814	0	0	0
2429	Mesosulfu	Soil	forestry	pg	1.85E-05	0	4.16E-07	1.78E-05	2.26E-08	0	0	2.16E-07	0	0	0
2430	Mesosulfu	Air		pg	20.2117	8.955098	8.955098	0.688119	1.280331	0.063633	0.063633	0.063633	0.063633	0.063633	0.014895
2431	Mesosulfu	Water		pg	10.62539	4.707736	4.707736	0.361747	0.673076	0.033452	0.033452	0.033452	0.033452	0.033452	0.007831
2432	Mesosulfu	Soil	agricultura	pg	0.023088	0	0.001093	0.020721	5.94E-05	0	0	0.001214	0	0	0
2433	Mesotriom	Air		ng	2.487625	1.10218	1.10218	0.084693	0.157581	0.007832					

2434	Mesotrione	Air	low. pop.	pg	17.05014	0	0.133916	13.40987	0.007282	0	0	3.499075	0	0	0
2435	Mesotrione	Water		ng	6.594618	2.921842	2.921842	0.224523	0.417742	0.020762	0.020762	0.020762	0.020762	0.020762	0.00486
2436	Mesotrione	Water	river	pg	0.008514	0	6.42E-05	0.004748	3.49E-06	0	0	0.003699	0	0	0
2437	Mesotrione	Soil	agricultura	ng	35.28185	0	0.128999	11.84184	0.007015	0	0	23.304	0	0	0
2438	Mesotrione	Soil	forestry	pg	0.475864	0	0.004006	0.362738	0.000218	0	0	0.108902	0	0	0
2439	Metal bear	Waste		pg	437.3351	193.7679	193.7679	14.88933	27.70343	1.376863	1.376863	1.376863	1.376863	1.376863	0.322299
2440	Metal scal	Waste		pg	481.2224	213.2128	213.2128	16.3835	30.48352	1.515034	1.515034	1.515034	1.515034	1.515034	0.354643
2441	Metalaxil	Air		pg	0.862313	0.382061	0.382061	0.029358	0.054624	0.002715	0.002715	0.002715	0.002715	0.002715	0.000635
2442	Metalaxil	Water		pg	0.453334	0.200856	0.200856	0.015434	0.028717	0.001427	0.001427	0.001427	0.001427	0.001427	0.000334
2443	Metalaxil	Soil	agricultura	ng	86.06504	0	0.536924	28.81508	0.029196	0	0	56.68383	0	0	0
2444	Metalaxyl-I	Air		pg	75.39942	33.40684	33.40684	2.567017	4.776252	0.23738	0.23738	0.23738	0.23738	0.23738	0.055567
2445	Metalaxyl-I	Air	low. pop.	pg	81.0457	0	1.09805	74.71872	0.059708	0	0	5.169222	0	0	0
2446	Metalaxyl-I	Water		pg	39.75508	17.56305	17.5646	1.455746	2.511114	0.124798	0.124798	0.132156	0.124798	0.124798	0.029213
2447	Metalaxyl-I	Water	groundwat	pg	3.60129	0	0.048195	3.324012	0.002621	0	0	0.226462	0	0	0
2448	Metalaxyl-I	Water	river	pg	1.19E-05	0	1.15E-06	1.06E-05	6.26E-08	0	0	1.34E-07	0	0	0
2449	Metalaxyl-I	Soil	agricultura	pg	712.6245	0	9.657247	656.9819	0.525129	0	0	45.46018	0	0	0
2450	Metalaxyl-I	Soil	forestry	pg	5.675194	0	0.07636	5.232532	0.004152	0	0	0.36215	0	0	0
2451	Metaldehy	Air		pg	17.53367	7.768556	7.768556	0.596944	1.110688	0.055201	0.055201	0.055201	0.055201	0.055201	0.012922
2452	Metaldehy	Air	low. pop.	pg	75.52442	0	0.662295	43.77698	0.036013	0	0	31.04914	0	0	0
2453	Metaldehy	Water		pg	7.324363	3.245169	3.245169	0.249362	0.463969	0.023059	0.023059	0.023059	0.023059	0.023059	0.005398
2454	Metaldehy	Water	river	pg	0.032934	0	0.000266	0.017896	1.45E-05	0	0	0.014758	0	0	0
2455	Metaldehy	Soil	agricultura	ng	1.369169	0	0.014819	1.073414	0.000806	0	0	0.28013	0	0	0
2456	Metaldehy	Soil	forestry	pg	0.955098	0	0.007715	0.518989	0.000419	0	0	0.427975	0	0	0
2457	Metallic ioi	Water		pg	21.17543	8.591195	8.540954	1.537869	2.036442	0.047446	0.047446	0.153108	0	0	0.220969
2458	Metals, un	Air		ng	1.512911	0.670315	0.670315	0.051511	0.095839	0.004763	0.004763	0.004763	0.004763	0.004763	0.001116
2459	Metals, un	Water		ng	53.1955	23.56906	23.56906	1.811072	3.369722	0.167476	0.167476	0.167476	0.167476	0.167476	0.039203
2460	Metam-soc	Air		ng	2.687057	1.190541	1.190541	0.091482	0.170214	0.00846	0.00846	0.00846	0.00846	0.00846	0.00198
2461	Metam-soc	Water		ng	8.68559	3.848281	3.848281	0.295706	0.550197	0.027345	0.027345	0.027345	0.027345	0.027345	0.006401
2462	Metam-soc	Soil	agricultura	ng	932.7837	0	84.82013	792.2233	4.612237	0	0	51.12801	0	0	0
2463	Metamitroi	Air	low. pop.	pg	0.545188	0	0.002623	0.541605	0.000143	0	0	0.000817	0	0	0
2464	Metamitroi	Water	river	pg	6.88E-05	0	3.28E-07	6.84E-05	1.79E-08	0	0	1.02E-07	0	0	0
2465	Metamitroi	Soil	agricultura	pg	942.5573	0	4.358064	936.685	0.236977	0	0	1.277305	0	0	0
2466	Metamitroi	Soil	forestry	pg	0.001996	0	9.52E-06	0.001983	5.18E-07	0	0	2.95E-06	0	0	0
2467	Metazachl	Air	low. pop.	pg	0.365083	0	0.029564	0.328645	0.001608	0	0	0.005266	0	0	0
2468	Metazachl	Water	river	pg	3.65E-05	0	2.96E-06	3.29E-05	1.61E-07	0	0	5.27E-07	0	0	0
2469	Metazachl	Soil	agricultura	pg	58.98183	0	1.036983	57.76051	0.056388	0	0	0.127948	0	0	0
2470	Metazachl	Soil	forestry	pg	0.001059	0	8.58E-05	0.000954	4.66E-06	0	0	1.53E-05	0	0	0
2471	Metconazc	Air		pg	114.1607	50.58061	50.58061	3.886668	7.231625	0.359413	0.359413	0.359413	0.359413	0.359413	0.084132
2472	Metconazc	Air	low. pop.	pg	0.032842	0	0.002622	0.029606	0.000143	0	0	0.000472	0	0	0
2473	Metconazc	Water		pg	60.01683	26.59135	26.59135	2.043308	3.801826	0.188951	0.188951	0.188951	0.188951	0.188951	0.04423
2474	Metconazc	Water	river	pg	5.49E-06	0	4.41E-07	4.94E-06	2.40E-08	0	0	7.90E-08	0	0	0
2475	Metconazc	Soil	agricultura	pg	17.86292	0	0.281133	17.44405	0.015287	0	0	0.122455	0	0	0
2476	Metconazc	Soil	forestry	pg	0.000159	0	1.28E-05	0.000143	6.96E-07	0	0	2.29E-06	0	0	0
2477	Methacryl	Water		µg	8.867988	0	0.045865	8.639254	0.002494	0	0	0.180375	0	0	0
2478	Methacryli	Air		pg	0.003527	0.001563	0.001563	0.00012	0.000223	1.11E-05	1.11E-05	1.11E-05	1.11E-05	1.11E-05	2.60E-06
2479	Methamid	Air		pg	0.776615	0.344091	0.344091	0.02644	0.049195	0.002445	0.002445	0.002445	0.002445	0.002445	0.000572
2480	Methamid	Water		pg	0.408272	0.180891	0.180891	0.0139	0.025862	0.001285	0.001285	0.001285	0.001285	0.001285	0.000301
2481	Methane	Raw	in air	µg	41.30849	18.30235	18.30235	1.406372	2.616728	0.130052	0.130052	0.130052	0.130052	0.130052	0.030443
2482	Methane	Air		mg	400.9508	164.8713	163.9071	29.51281	39.08081	0.910524	0.910524	1.271986	0	0	0.485789
2483	Methane, t	Air		µg	12.19399	0	0.181482	11.94544	0.009868	0	0	0.057197	0	0	0
2484	Methane, t	Air	high. pop.	µg	144.0484	0	9.634462	130.909	0.52389	0	0	2.981067	0	0	0
2485	Methane, t	Air	low. pop.	mg	12.58966	0	1.580248	10.78327	0.085929	0	0	0.140213	0	0	0
2486	Methane, t	Air		pg	0.001293	0.000573	0.000573	4.40E-05	8.19E-05	4.07E-06	4.07E-06	4.07E-06	4.07E-06	4.07E-06	9.53E-07
2487	Methane, t	Air		pg	21.51389	8.658011	8.60738	1.549829	2.052281	0.047815	0.047815	0.29699	0	0	0.253769
2488	Methane, t	Air		pg	180.7961	80.10444	80.10444	6.15531	11.45271	0.569201	0.569201	0.569201	0.569201	0.569201	0.13324
2489	Methane, t	Water		pg	48.03071	21.28073	21.28073	1.635234	3.042554	0.151215	0.151215	0.151215	0.151215	0.151215	0.035397
2490	Methane, c	Air		ng	498.06	216.4336	216.5028	26.11783	30.94776	1.53792	1.53792	1.54634	1.53792	1.53792	0.36
2491	Methane, c	Air	high. pop.	ng	55.29632	0	0.447483	54.63111	0.024333	0	0	0.193399	0	0	0
2492	Methane, c	Air	low. pop.	µg	1.066498	0	0.004449	1.061589	0.000242	0	0	0.000218	0	0	0
2493	Methane, c	Air		ng	287.1682	0	1.145067	285.5214	0.062265	0	0	0.43949	0	0	0
2494	Methane, c	Air		ng	1.002942	0.029156	0.029156	0.00224	0.004168	0.000207	0.000207	0.937345	0.000207	0.000207	4.85E-05
2495	Methane, c	Air		pg	774.6835	343.2351	343.2351	26.37455	49.0731	2.438938	2.438938	2.438938	2.438938	2.438938	0.570913
2496	Methane, c	Waste		pg	2.839491	1.258079	1.258079	0.096672	0.17987	0.00894	0.00894	0.00894	0.00894	0.00894	0.002093
2497	Methane, c	Water		pg	32.31239	14.31649	14.31649	1.100094	2.046861	0.101729	0.101729	0.101729	0.101729	0.101729	0.023813
2498	Methane, c	Waste		pg	0.06138	0.027195	0.027195	0.00209	0.003888	0.000193	0.000193	0.000193	0.000193	0.000193	4.52E-05
2499	Methane, c	Air		µg	13.57792	5.916706	5.920908	0.660824	0.851467	0.041953	0.041953	0.048422	0.041643	0.041643	0.012398
2500	Methane, c	Air	high. pop.	ng	42.00865	0	0.458295	40.66996	0.024921	0	0	0.85547	0	0	0
2501	Methane, c	Air	low. pop.	µg	2.006903	0	0.402766	1.581153	0.021901	0	0	0.001083	0	0	0
2502	Methane, c	Water		ng	1.959745	0.031057	0.058034	1.862061	0.005907	0.000221	0.000221	0.001751	0.000221	0.000221	5.17E-05
2503	Methane, c	Water	river	mg	1.102339	0	0.003793	1.098303	0.000206	0	0	3.60E-05	0	0	0
2504	Methane, c	Soil		pg	37.28302	16.5188	16.5188	1.269322	2.36173	0.117378	0.117378	0.117378	0.117378	0.117378	0.027476
2505	Methane, c	Air		ng	5.600168	2.473614	2.473518	0.191754	0.355204	0.017551	0.017551	0.018803	0.01746	0.01746	0.017254
2506	Methane, c	Air	high. pop.	ng	15.02281	0	0.276791	14.66515	0.015051	0	0	0.065822	0	0	0
2507	Methane, c	Water		pg	11.82042	5.237214	5.237214	0.402433	0.748776	0.037214	0.037214	0.037214	0.037214	0.037214	0.008711
2508	Methane, c	Air		pg	96.92704	23.28891	23.75707	45.35897	3.355126	0.165485	0.165485	0.466278	0.165485	0.165485	0.038737
2509	Methane, c	Air	high. pop.	pg	133.2473	0	1.044269	131.7131	0.056784	0	0	0.433129	0	0	0
2510	Methane, c	Air		µg	1.50528	0.477397	0.479098	0.46203	0.068347	0.003392	0.003392	0.004046	0.003392	0	

2513	Methane, f Air	high. pop.	mg	8.069208	0	0.113469	7.924946	0.00617	0	0	0.024623	0	0	0
2514	Methane, f Air	low. pop.	g	6.78404	0	0.057142	6.723248	0.003107	0	0	0.000542	0	0	0
2515	Methane, i Air		ng	10.68344	4.733457	4.733457	0.363724	0.676753	0.033635	0.033635	0.033635	0.033635	0.033635	0.007873
2516	Methane, i Water		pg	0.351054	0.15554	0.15554	0.011952	0.022238	0.001105	0.001105	0.001105	0.001105	0.001105	0.000259
2517	Methane, l Air	low. pop.	µg	126.9115	0	1.396432	78.73109	0.075933	0	0	46.70809	0	0	0
2518	Methane, r Air		µg	13.27497	5.735843	5.740806	0.764489	0.820339	0.040757	0.040757	0.040922	0.040757	0.040757	0.009541
2519	Methane, r Air	low. pop.	µg	3.668992	0	0.736346	2.890625	0.04004	0	0	0.001981	0	0	0
2520	Methane, r Water		ng	5.864923	2.409508	2.395572	0.430647	0.569079	0.013342	0.013342	0.016005	0.000156	0.000156	0.017117
2521	Methane, r Soil		pg	13.86738	6.144152	6.144152	0.472123	0.878443	0.043659	0.043659	0.043659	0.043659	0.043659	0.01022
2522	Methane, t Air		ng	111.1476	20.0674	20.77989	66.57489	2.90798	0.142591	0.142591	0.212406	0.142582	0.142582	0.034693
2523	Methane, t Air	high. pop.	ng	183.9189	0	1.788078	180.7859	0.09723	0	0	1.24771	0	0	0
2524	Methane, t Water		pg	723.5565	36.49376	44.22023	635.263	5.637735	0.259315	0.259315	0.843825	0.259315	0.259315	0.060701
2525	Methane, t Soil		pg	682.7975	302.5236	302.5236	23.24624	43.25249	2.149653	2.149653	2.149653	2.149653	2.149653	0.503196
2526	Methane, t Air		µg	5.298011	0.422947	0.721635	4.038179	0.076711	0.003005	0.003005	0.025814	0.003005	0.003005	0.000704
2527	Methane, t Air	high. pop.	ng	2.153793	0	0.034169	2.103997	0.001858	0	0	0.013769	0	0	0
2528	Methane, t Waste		pg	0.026951	0.011941	0.011941	0.000918	0.001707	8.48E-05	8.48E-05	8.48E-05	8.48E-05	8.48E-05	1.99E-05
2529	Methane, t Air		ng	17.15956	7.602801	7.602801	0.584207	1.08699	0.054024	0.054024	0.054024	0.054024	0.054024	0.012646
2530	Methane, t Air	high. pop.	pg	146.9742	0	1.146755	145.2873	0.062357	0	0	0.477835	0	0	0
2531	Methane, t Water		pg	1.324073	0.586651	0.586651	0.045079	0.083875	0.004169	0.004169	0.004169	0.004169	0.004169	0.000976
2532	Methane, t Air		ng	126.7605	56.16314	56.16314	4.315635	8.029772	0.39908	0.39908	0.39908	0.39908	0.39908	0.093418
2533	Methane, t Air	high. pop.	ng	42.39687	0	0.332267	41.90872	0.018068	0	0	0.137814	0	0	0
2534	Methane, t Air	low. pop.	µg	23.92176	0	0.067516	23.84993	0.003671	0	0	0.000649	0	0	0
2535	Methanes, Air	high. pop.	ng	1.109044	0	0.027248	0.863385	0.001482	0	0	0.216929	0	0	0
2536	Methanol Air		mg	3.779568	1.64692	1.64733	0.188486	0.235486	0.011703	0.011703	0.011796	0.011703	0.011703	0.002739
2537	Methanol Air	high. pop.	µg	34.8059	0	5.306111	29.11493	0.288529	0	0	0.096334	0	0	0
2538	Methanol Air	low. pop.	µg	40.646	0	0.451307	26.42497	0.024541	0	0	13.74518	0	0	0
2539	Methanol Water		µg	162.1687	23.45134	23.92225	110.4646	3.378497	0.166639	0.166639	0.246422	0.166639	0.166639	0.039007
2540	Methanol Water	river	µg	2.86177	0	0.053889	2.664913	0.00293	0	0	0.140039	0	0	0
2541	Methanol Soil		ng	669.6981	296.7198	296.7198	22.80026	42.4227	2.108413	2.108413	2.108413	2.108413	2.108413	0.493542
2542	Methanol (Waste		ng	177.0615	78.44974	78.44974	6.028161	11.21614	0.557443	0.557443	0.557443	0.557443	0.557443	0.130488
2543	Methidathi Air		pg	3.519903	1.559546	1.559546	0.119837	0.222972	0.011082	0.011082	0.011082	0.011082	0.011082	0.002594
2544	Methidathi Water		pg	1.85046	0.819874	0.819874	0.063	0.117219	0.005826	0.005826	0.005826	0.005826	0.005826	0.001364
2545	Methiocart Air		pg	0.043083	0.019089	0.019089	0.001467	0.002729	0.000136	0.000136	0.000136	0.000136	0.000136	3.18E-05
2546	Methiocart Air	low. pop.	pg	1.51E-10	0	3.43E-12	1.44E-10	1.86E-13	0	0	3.20E-12	0	0	0
2547	Methiocart Water	river	pg	1.24E-14	0	2.82E-16	1.19E-14	1.53E-17	0	0	2.63E-16	0	0	0
2548	Methiocart Soil	agricultura	pg	1.36E-09	0	3.08E-11	1.30E-09	1.68E-12	0	0	2.88E-11	0	0	0
2549	Methiocart Soil	forestry	pg	3.60E-13	0	8.18E-15	3.44E-13	4.45E-16	0	0	7.63E-15	0	0	0
2550	Methomyl Air		pg	134.4224	59.55786	59.55786	4.576489	8.515122	0.423202	0.423202	0.423202	0.423202	0.423202	0.099064
2551	Methomyl Air	low. pop.	ng	76.81646	0	1.034959	70.79833	0.056278	0	0	4.926889	0	0	0
2552	Methomyl Water		pg	135.4205	31.20612	32.08138	62.29951	4.509203	0.221742	0.221742	4.385378	0.221742	0.221742	0.051906
2553	Methomyl Water	groundwat	ng	4.803293	0	0.064753	4.426419	0.003521	0	0	0.308599	0	0	0
2554	Methomyl Water	river	pg	1.56E-10	0	7.37E-12	1.40E-10	4.01E-13	0	0	8.18E-12	0	0	0
2555	Methomyl Soil	agricultura	ng	401.5196	0	5.409347	370.0686	0.294142	0	0	25.74752	0	0	0
2556	Methomyl Soil	forestry	ng	4.532631	0	0.061085	4.177289	0.003322	0	0	0.290936	0	0	0
2557	Methoxy tri Air		ng	4.697677	2.081376	2.081376	0.159935	0.297579	0.01479	0.01479	0.01479	0.01479	0.01479	0.003462
2558	Methoxych Air		pg	2.071064	0.917616	0.917616	0.070511	0.131194	0.00652	0.00652	0.00652	0.00652	0.00652	0.001526
2559	Methoxych Soil		pg	0.086166	0.038177	0.038177	0.002934	0.005458	0.000271	0.000271	0.000271	0.000271	0.000271	6.35E-05
2560	Methoxyfe Air		pg	378.5961	167.7427	167.7427	12.88953	23.98255	1.191935	1.191935	1.191935	1.191935	1.191935	0.279011
2561	Methoxyfe Air	low. pop.	ng	2.106402	0	0.028398	1.941103	0.001544	0	0	0.135356	0	0	0
2562	Methoxyfe Water		pg	202.8287	88.1842	88.23539	10.27476	12.61068	0.626614	0.626614	0.870576	0.626614	0.626614	0.146679
2563	Methoxyfe Water	groundwat	pg	23.8358	0	0.32135	21.9653	0.017474	0	0	1.531672	0	0	0
2564	Methoxyfe Soil	agricultura	ng	9.342391	0	0.125953	8.609253	0.006849	0	0	0.600336	0	0	0
2565	Methoxyfe Soil	forestry	pg	105.5762	0	1.423362	97.29119	0.077398	0	0	6.784256	0	0	0
2566	Methyl ace Air		ng	549.2391	0	16.30217	531.4564	0.886458	0	0	0.594069	0	0	0
2567	Methyl ace Air	high. pop.	pg	527.1612	0	11.3643	452.3767	0.617953	0	0	62.80223	0	0	0
2568	Methyl ace Water		ng	36.99878	0	0.234397	36.71038	0.012746	0	0	0.041252	0	0	0
2569	Methyl ace Water	river	ng	1.265191	0	0.027274	1.085708	0.001483	0	0	0.150726	0	0	0
2570	Methyl acr Air		ng	151.3216	4.478931	7.712358	135.8094	0.816186	0.031826	0.031826	2.36996	0.031826	0.031826	0.00745
2571	Methyl acr Air	high. pop.	ng	79.0742	0	1.810607	75.85586	0.098455	0	0	1.309274	0	0	0
2572	Methyl acr Water		ng	2.826551	0.001018	0.065687	2.709384	0.003662	7.23E-06	7.23E-06	0.04677	7.23E-06	7.23E-06	1.69E-06
2573	Methyl acr Water	river	µg	1.544738	0	0.035371	1.481867	0.001923	0	0	0.025577	0	0	0
2574	Methyl acr Soil		pg	0.579813	0.256895	0.256895	0.01974	0.036729	0.001825	0.001825	0.001825	0.001825	0.001825	0.000427
2575	Methyl anti Air		pg	0.460682	0.204112	0.204112	0.015684	0.029182	0.00145	0.00145	0.00145	0.00145	0.00145	0.00034
2576	Methyl anti Water		pg	0.242187	0.107304	0.107304	0.008245	0.015342	0.000762	0.000762	0.000762	0.000762	0.000762	0.000178
2577	Methyl bor Air	high. pop.	ng	2.970662	0	0.050373	2.783403	0.002739	0	0	0.134147	0	0	0
2578	Methyl chl Air		pg	17.26884	7.651216	7.651216	0.587928	1.093912	0.054368	0.054368	0.054368	0.054368	0.054368	0.012726
2579	Methyl eth Air		µg	93.15352	2.11E-05	0.017365	88.86952	0.000948	1.17E-07	1.17E-07	4.265668	2.16E-10	2.16E-10	6.19E-07
2580	Methyl eth Air	high. pop.	µg	38.68571	0	0.885715	37.11169	0.048162	0	0	0.640139	0	0	0
2581	Methyl eth Air	low. pop.	pg	216.5243	0	5.273012	207.6432	0.286729	0	0	3.321308	0	0	0
2582	Methyl eth Water		ng	11.62699	4.774909	4.746986	0.854728	1.131831	0.02637	0.02637	0.031639	4.03E-07	4.03E-07	0.034159
2583	Methyl eth Water	river	µg	1.795342	0	0.000216	1.795019	1.17E-05	0	0	9.49E-05	0	0	0
2584	Methyl eth Waste		pg	0.750694	0.332606	0.332606	0.025558	0.047553	0.002363	0.002363	0.002363	0.002363	0.002363	0.000553
2585	Methyl forr Air		pg	627.3814	0	103.6627	517.7272	5.636831	0	0	0.354692	0	0	0
2586	Methyl forr Air	high. pop.	pg	509.0383	0	11.74481	444.0219	0.638644	0	0	52.633	0	0	0
2587	Methyl forr Water	river	pg	203.2297	0	4.689026	177.2724	0.254974	0	0	21.01333	0	0	0
2588	Methyl isot Air		pg	0.096852	0.042912	0.042912	0.003297	0.006135	0.000305	0.000305	0.000305	0.000305	0.000305	7.14E-05
2589	Methyl lact Air	high. pop.	ng	1.854454	0	0.035056	1.181962	0.001906	0	0	0.635529	0	0	0
2590	Methyl me Air		ng	1.214166	0.537954	0.537954	0.041337	0.076913	0.003823	0.003823	0.003823	0.003823	0.003823	0.000895
2591	Methyl me Air		ng	750.9167	332.7048	332.7048	25.5655	47.56766	2.364111	2.364111	2.364142	2.364105	2.364105	0.553427

2592	Methyl me'	Water	ng	407.276	0.003804	2.120344	396.7579	0.115634	2.70E-05	2.70E-05	8.278116	2.70E-05	2.70E-05	6.33E-06
2593	Methyl me'	Soil	pg	7.015188	3.108184	3.108184	0.238836	0.444384	0.022086	0.022086	0.022086	0.022086	0.022086	0.00517
2594	Methylami	Air	ng	12.40913	0	0.082089	12.23482	0.004464	0	0	0.087766	0	0	0
2595	Methylami	Air	high. pop. ng	1.556039	0	0.028955	0.884342	0.001574	0	0	0.641167	0	0	0
2596	Methylami	Water	ng	164.7159	0	1.403414	163.0653	0.076313	0	0	0.170807	0	0	0
2597	Methylami	Water	river ng	3.734423	0	0.069491	2.122404	0.003779	0	0	1.538749	0	0	0
2598	Methylcycl	Air	µg	1.426006	0.631813	0.631813	0.048549	0.090332	0.004489	0.004489	0.004489	0.004489	0.004489	0.001051
2599	Metiram	Air	pg	91.42709	40.50814	40.50814	3.112689	5.791541	0.28784	0.28784	0.28784	0.28784	0.28784	0.067378
2600	Metiram	Water	pg	48.06366	21.29533	21.29533	1.636355	3.044641	0.151319	0.151319	0.151319	0.151319	0.151319	0.035421
2601	Metolachlc	Air	ng	175.6277	77.8145	77.8145	5.979348	11.12532	0.552929	0.552929	0.552929	0.552929	0.552929	0.129431
2602	Metolachlc	Air	low. pop. pg	86.78456	0	0.572383	44.73795	0.031124	0	0	41.4431	0	0	0
2603	Metolachlc	Water	ng	17.81814	7.894587	7.894587	0.606642	1.128707	0.056097	0.056097	0.056097	0.056097	0.056097	0.013131
2604	Metolachlc	Water	groundwat pg	12.92829	0	0.081372	6.005444	0.004425	0	0	6.837053	0	0	0
2605	Metolachlc	Water	river pg	0.170815	0	0.001067	0.077949	5.80E-05	0	0	0.091741	0	0	0
2606	Metolachlc	Soil	agricultura ng	384.3109	0	2.60571	185.0627	0.14169	0	0	196.5009	0	0	0
2607	Metolachlc	Soil	forestry pg	0.338796	0	0.003175	0.333026	0.000173	0	0	0.002423	0	0	0
2608	Metolachlc	Air	low. pop. pg	95.12678	0	0.645231	63.79795	0.035086	0	0	30.64852	0	0	0
2609	Metolachlc	Water	river pg	0.034122	0	0.000255	0.019292	1.39E-05	0	0	0.014561	0	0	0
2610	Metolachlc	Soil	agricultura ng	271.1303	0	0.854262	77.71665	0.046452	0	0	192.5129	0	0	0
2611	Metolachlc	Soil	forestry pg	0.989543	0	0.007408	0.559458	0.000403	0	0	0.422273	0	0	0
2612	Metosulan	Soil	agricultura pg	0.013224	0	0.000626	0.011869	3.40E-05	0	0	0.000696	0	0	0
2613	Metrafeno	Air	pg	5.464672	2.421205	2.421205	0.186048	0.346165	0.017204	0.017204	0.017204	0.017204	0.017204	0.004027
2614	Metrafeno	Air	low. pop. pg	0.027845	0	0.000626	0.02687	3.40E-05	0	0	0.000315	0	0	0
2615	Metrafeno	Water	pg	2.872873	1.27287	1.27287	0.097809	0.181985	0.009045	0.009045	0.009045	0.009045	0.009045	0.002117
2616	Metrafeno	Water	river pg	2.29E-06	0	5.16E-08	2.21E-06	2.80E-09	0	0	2.59E-08	0	0	0
2617	Metrafeno	Soil	agricultura pg	0.250534	0	0.005634	0.241762	0.000306	0	0	0.002832	0	0	0
2618	Metrafeno	Soil	forestry pg	6.65E-05	0	1.50E-06	6.42E-05	8.13E-08	0	0	7.52E-07	0	0	0
2619	Metribuzin	Air	ng	1.271768	0.563476	0.563476	0.043298	0.080561	0.004004	0.004004	0.004004	0.004004	0.004004	0.000937
2620	Metribuzin	Air	low. pop. pg	1.340819	0	0.128401	1.19039	0.006982	0	0	0.015046	0	0	0
2621	Metribuzin	Water	pg	978.6445	433.6031	433.6031	33.31852	61.99322	3.081069	3.081069	3.081069	3.081069	3.081069	0.721224
2622	Metribuzin	Water	river pg	0.000169	0	1.62E-05	0.00015	8.83E-07	0	0	1.90E-06	0	0	0
2623	Metribuzin	Soil	agricultura ng	142.2183	0	1.679304	52.94419	0.091315	0	0	87.50344	0	0	0
2624	Metribuzin	Soil	forestry pg	0.004904	0	0.000471	0.004352	2.56E-05	0	0	5.50E-05	0	0	0
2625	Metsulfuro	Air	pg	38.91313	17.24077	17.24078	1.325403	2.464952	0.122508	0.122508	0.122513	0.122508	0.122508	0.028677
2626	Metsulfuro	Air	low. pop. pg	574.5204	0	7.745688	529.4357	0.421185	0	0	36.91782	0	0	0
2627	Metsulfuro	Water	pg	21.54258	9.063957	9.078587	1.696511	1.29669	0.064406	0.064406	0.134139	0.064406	0.064406	0.015076
2628	Metsulfuro	Water	groundwat pg	89.36822	0	1.204848	82.35512	0.065516	0	0	5.742742	0	0	0
2629	Metsulfuro	Water	river pg	7.67E-05	0	8.03E-07	7.52E-05	4.36E-08	0	0	6.45E-07	0	0	0
2630	Metsulfuro	Soil	agricultura ng	54.89504	0	0.1448	17.08358	0.007874	0	0	37.65879	0	0	0
2631	Metsulfuro	Soil	forestry pg	30.64056	0	0.413091	28.23606	0.022463	0	0	1.968941	0	0	0
2632	Mica	Raw	in ground µg	21.15248	9.371921	9.371921	0.720148	1.339925	0.066594	0.066594	0.066594	0.066594	0.066594	0.015589
2633	Mineral oil	Soil	agricultura µg	5.897369	0	1.103054	4.698879	0.05998	0	0	0.035455	0	0	0
2634	Molinate	Soil	agricultura pg	217.0754	0	10.27664	194.8212	0.55881	0	0	11.41877	0	0	0
2635	Molybdeni	Raw	in ground ng	5.084927	2.252953	2.252953	0.173119	0.32211	0.016009	0.016009	0.016009	0.016009	0.016009	0.003747
2636	Molybdeni	Raw	in ground mg	1.375845	0.002428	0.062552	1.297567	0.003616	1.73E-05	1.73E-05	0.009609	1.73E-05	1.73E-05	4.04E-06
2637	Molybdeni	Water	µg	3.320462	1.363556	1.355582	0.244084	0.323215	0.00753	0.00753	0.00921	0	0	0.009755
2638	Molybdeni	Water	river µBq	8.352876	0	1.018244	7.275186	0.055369	0	0	0.004077	0	0	0
2639	Molybdeni	Air	µg	39.15969	0.087238	0.652628	38.34207	0.043217	0.00062	0.00062	0.031916	0.00062	0.00062	0.000145
2640	Molybdeni	Air	high. pop. µg	1.32092	0	0.098368	1.210752	0.005349	0	0	0.006451	0	0	0
2641	Molybdeni	Air	low. pop. µg	1.21348	0	0.222816	0.977852	0.012116	0	0	0.000696	0	0	0
2642	Molybdeni	Air	low. pop., lng	498.7476	0	62.65293	432.3794	3.406858	0	0	0.308404	0	0	0
2643	Molybdeni	Water	µg	56.03678	24.78854	24.78999	1.992106	3.544153	0.176141	0.176141	0.176187	0.176141	0.176141	0.041231
2644	Molybdeni	Water	groundwat µg	46.39932	0	6.879512	39.10332	0.374085	0	0	0.042395	0	0	0
2645	Molybdeni	Water	groundwat µg	650.8809	0	75.67826	569.8437	4.115133	0	0	1.243785	0	0	0
2646	Molybdeni	Water	ocean ng	59.71056	0	0.208845	59.48828	0.011356	0	0	0.002077	0	0	0
2647	Molybdeni	Water	river µg	93.61511	0	11.35837	81.51915	0.617631	0	0	0.11996	0	0	0
2648	Molybdeni	Soil	ng	457.313	0.821228	67.22915	384.9447	3.728455	0.005835	0.005835	0.564673	0.005835	0.005835	0.001366
2649	Molybdeni	Soil	agricultura ng	82.03789	0	4.692896	69.20303	0.255184	0	0	7.886779	0	0	0
2650	Molybdeni	Soil	industrial ng	50.10331	0	0.850243	48.24481	0.046233	0	0	0.962023	0	0	0
2651	Molybdeni	Raw	in ground ng	21.07138	9.335988	9.335988	0.717387	1.334787	0.066339	0.066339	0.066339	0.066339	0.066339	0.015529
2652	Molybdeni	Air	ng	8.188952	3.628238	3.628238	0.278798	0.518737	0.025781	0.025781	0.025781	0.025781	0.025781	0.006035
2653	Molybdeni	Water	ng	4.092608	1.813291	1.813291	0.139335	0.25925	0.012885	0.012885	0.012885	0.012885	0.012885	0.003016
2654	Molybdeni	Soil	ng	2.595583	1.150012	1.150012	0.088368	0.16442	0.008172	0.008172	0.008172	0.008172	0.008172	0.001913
2655	Monobutyl	Water	ocean pg	2.17E-14	0	4.93E-16	2.07E-14	2.68E-17	0	0	4.60E-16	0	0	0
2656	Monocroto	Soil	agricultura ng	191.4846	0	0.924871	72.55607	0.050291	0	0	117.9534	0	0	0
2657	Monoethar	Air	µg	7.121307	0	0.032975	7.084711	0.001793	0	0	0.001827	0	0	0
2658	Monoethar	Air	high. pop. µg	149.6373	0	1.043137	148.2373	0.056722	0	0	0.30011	0	0	0
2659	Monoethar	Water	ng	1.348816	0	0.147845	1.192407	0.008039	0	0	0.000525	0	0	0
2660	Monophen	Water	ocean pg	2.38E-17	0	5.41E-19	2.27E-17	2.94E-20	0	0	5.04E-19	0	0	0
2661	Monopota	Soil	agricultura pg	2.747152	0	0.26496	2.436959	0.014408	0	0	0.030825	0	0	0
2662	Monosodiu	Air	ng	1.232389	0.546028	0.546028	0.041957	0.078067	0.00388	0.00388	0.00388	0.00388	0.00388	0.000908
2663	Monosodiu	Water	pg	647.873	287.0498	287.0498	22.05721	41.04017	2.039701	2.039701	2.039701	2.039701	2.039701	0.477458
2664	Myclobuta	Air	pg	31.00886	13.73894	13.73894	1.055715	1.964287	0.097625	0.097625	0.097625	0.097625	0.097625	0.022852
2665	Myclobuta	Water	pg	16.20882	7.181561	7.181561	0.551839	1.026764	0.05103	0.05103	0.05103	0.05103	0.05103	0.011945
2666	Myclobuta	Soil	agricultura pg	392.5409	0	1.538888	134.6799	0.08368	0	0	256.2384	0	0	0
2667	N'-(4-chlor	Air	pg	0.344668	0.15271	0.15271	0.011734	0.021833	0.001085	0.001085	0.001085	0.001085	0.001085	0.000254
2668	N-(2,3-dicl	Air	pg	35.79642	15.86014	15.86014	1.21871	2.26756	0.112698	0.112698	0.112698	0.112698	0.112698	0.026381
2669	N-(2,3-dicl	Water	pg	18.81855	8.337839	8.337839	0.640688	1.19208	0.059246	0.059246	0.059246	0.059246	0.059246	0.013869
2670	N-[2-(3,4-E	Air	low. pop. pg	0.103958	0	0.002348	0.099875	0.000128	0	0	0.001607	0	0	0

2671	N-[2-(3,4-[Water	river	pg	8.56E-06	0	1.93E-07	8.23E-06	1.05E-08	0	0	1.32E-07	0	0	0
2672	N-[2-(3,4-[Soil	agricultura	pg	0.935363	0	0.021125	0.898631	0.001149	0	0	0.014458	0	0	0
2673	N-[2-(3,4-[Soil	forestry	pg	0.000248	0	5.61E-06	0.000239	3.05E-07	0	0	3.84E-06	0	0	0
2674	n-Hexacos Water		ng	96.42324	39.59853	39.36696	7.088343	9.386369	0.218688	0.218688	0.26238	0	0	0.283289
2675	N-Methylo/ Air		pg	804.7704	356.5656	356.5656	27.39888	50.97899	2.533661	2.533661	2.533661	2.533661	2.533661	0.593085
2676	N-Methylo/ Water		pg	1.228672	0.544382	0.544382	0.041831	0.077831	0.003868	0.003868	0.003868	0.003868	0.003868	0.000905
2677	N-Nitrodin/ Air		pg	-0.11123	-0.04928	-0.04928	-0.00379	-0.00705	-0.00035	-0.00035	-0.00035	-0.00035	-0.00035	-8.20E-05
2678	N-Nitroso- Air		pg	0.302444	0.134002	0.134002	0.010297	0.019159	0.000952	0.000952	0.000952	0.000952	0.000952	0.000223
2679	N-Nitroso- Air		pg	0.630684	0.279434	0.279434	0.021472	0.039951	0.001986	0.001986	0.001986	0.001986	0.001986	0.000465
2680	N-Nitrosoc Air		pg	404.1814	179.0786	179.0786	13.76059	25.60328	1.272486	1.272486	1.272486	1.272486	1.272486	0.297866
2681	N-Nitrosoc Air		pg	0.968524	0.429119	0.429119	0.032974	0.061352	0.003049	0.003049	0.003049	0.003049	0.003049	0.000714
2682	N-Nitrosoc Air		pg	1.019535	0.45172	0.45172	0.034711	0.064583	0.00321	0.00321	0.00321	0.00321	0.00321	0.000751
2683	N-Nitrosor Air		pg	126.2903	55.95481	55.95481	4.299627	7.999986	0.3976	0.3976	0.3976	0.3976	0.3976	0.093071
2684	N-Nitrosoç Air		pg	0.001896	0.00084	0.00084	6.45E-05	0.00012	5.97E-06	5.97E-06	5.97E-06	5.97E-06	5.97E-06	1.40E-06
2685	N-octane Air		ng	227.5125	100.8028	100.8028	7.745795	14.41201	0.716278	0.716278	0.716278	0.716278	0.716278	0.167668
2686	N,N-dimet Air		pg	107.553	47.65295	47.65295	3.661703	6.81305	0.338609	0.338609	0.338609	0.338609	0.338609	0.079262
2687	N,N-dimet Water		pg	56.54191	25.05174	25.05174	1.925002	3.581704	0.178011	0.178011	0.178011	0.178011	0.178011	0.041669
2688	Nabam Air		pg	0.936682	0.415011	0.415011	0.03189	0.059335	0.002949	0.002949	0.002949	0.002949	0.002949	0.00069
2689	Naled Air		pg	4.575996	2.027464	2.027464	0.155792	0.289871	0.014407	0.014407	0.014407	0.014407	0.014407	0.003372
2690	Naled Water		pg	2.372437	1.051144	1.051144	0.080771	0.150284	0.007469	0.007469	0.007469	0.007469	0.007469	0.001748
2691	Naphthale Air		µg	26.26795	11.57689	11.57733	0.928693	1.690781	0.081665	0.081665	0.152655	0.079583	0.079583	0.019107
2692	Naphthale Air	low. pop.	µg	24.48985	0	0.210313	24.25655	0.011436	0	0	0.01155	0	0	0
2693	Naphthale Water		µg	2.684966	1.104579	1.098279	0.194931	0.259254	0.006143	0.006143	0.00747	0.000194	0.000194	0.007777
2694	Naphthale Water	river	ng	41.60913	0	1.041054	12.67588	0.056609	0	0	27.83558	0	0	0
2695	Naphthale Soil		ng	4.414562	1.955938	1.955938	0.150296	0.279645	0.013898	0.013898	0.013898	0.013898	0.013898	0.003253
2696	Naphthale Air		ng	10.56699	4.681865	4.681865	0.359759	0.669377	0.033268	0.033268	0.033268	0.033268	0.033268	0.007787
2697	Naphthale Water		µg	2.287927	0.939547	0.934052	0.168183	0.222708	0.005189	0.005189	0.006338	2.67E-08	2.67E-08	0.006721
2698	Naphthale Air		pg	0.071142	0.03152	0.03152	0.002422	0.004507	0.000224	0.000224	0.000224	0.000224	0.000224	5.24E-05
2699	Naphthale Water		ng	24.36957	9.879772	9.821995	1.768531	2.341885	0.054562	0.054562	0.120015	0	0	0.328248
2700	Napropam Air		pg	3.912577	1.733526	1.733526	0.133206	0.247846	0.012318	0.012318	0.012318	0.012318	0.012318	0.002883
2701	Napropam Air	low. pop.	pg	53.56545	0	0.542309	29.25184	0.029489	0	0	23.74181	0	0	0
2702	Napropam Water		pg	2.056886	0.911334	0.911334	0.070028	0.130296	0.006476	0.006476	0.006476	0.006476	0.006476	0.001516
2703	Napropam Water	river	pg	0.055841	0	0.00045	0.029918	2.45E-05	0	0	0.025448	0	0	0
2704	Napropam Soil	agricultura	ng	1.354938	0	0.016125	1.123796	0.000877	0	0	0.21414	0	0	0
2705	Napropam Soil	forestry	pg	1.619381	0	0.013058	0.867635	0.00071	0	0	0.737978	0	0	0
2706	Natural ag/ Raw	in ground	mg	2.031009	0.899869	0.899869	0.069147	0.128656	0.006394	0.006394	0.006394	0.006394	0.006394	0.001497
2707	Neem oil Air		pg	82.84795	36.70702	36.70702	2.820607	5.248086	0.26083	0.26083	0.26083	0.26083	0.26083	0.061056
2708	Neem oil Water		pg	43.55548	19.29791	19.29791	1.482872	2.759065	0.137126	0.137126	0.137126	0.137126	0.137126	0.032099
2709	Neodymium/ Raw	in ground	µg	545.3594	0	3.989187	540.9649	0.216919	0	0	0.188347	0	0	0
2710	Nickel Raw	in ground	mg	87.64528	0.002083	1.180622	86.22657	0.064383	1.48E-05	1.48E-05	0.171557	1.48E-05	1.48E-05	3.46E-06
2711	Nickel Air		ng	923.1212	286.7584	285.0814	154.2999	67.97273	1.583663	1.583663	96.90326	0	0	28.93824
2712	Nickel Water		µg	25.44649	10.43145	10.37044	1.867283	2.472652	0.057609	0.057609	0.074891	0	0	0.114553
2713	Nickel (II) Air		µg	71.25858	10.36166	11.02471	47.94053	1.517485	0.073627	0.073627	0.102456	0.073627	0.073627	0.017235
2714	Nickel (II) Air	high. pop.	µg	32.0267	0	3.186184	28.57221	0.173254	0	0	0.095053	0	0	0
2715	Nickel (II) Air	low. pop.	µg	166.6736	0	7.357359	158.3266	0.400069	0	0	0.589581	0	0	0
2716	Nickel (II) Air	low. pop., l	ng	602.442	0	67.38313	530.9835	3.664071	0	0	0.411301	0	0	0
2717	Nickel (II) Air	stratosphe	pg	0.475494	0	0.00066	0.11552	3.59E-05	0	0	0.359277	0	0	0
2718	Nickel (II) Water		µg	63.47405	11.39416	11.68719	38.31375	1.644983	0.080964	0.080964	0.091162	0.080964	0.080964	0.018952
2719	Nickel (II) Water	groundwat	µg	21.52684	0	3.024101	18.30769	0.164441	0	0	0.030604	0	0	0
2720	Nickel (II) Water	groundwat	mg	10.49583	0	1.097658	9.323926	0.059687	0	0	0.014564	0	0	0
2721	Nickel (II) Water	ocean	µg	7.901475	0	0.036658	7.854884	0.001993	0	0	0.007939	0	0	0
2722	Nickel (II) Water	river	µg	23.11683	0	0.667386	22.01551	0.03629	0	0	0.397644	0	0	0
2723	Nickel (II) Soil		µg	50.61344	21.0903	21.49247	4.205488	3.037197	0.149862	0.149862	0.15345	0.149862	0.149862	0.03508
2724	Nickel (II) Soil	agricultura	ng	624.3465	0	64.81205	608.9844	3.524264	0	0	-52.9742	0	0	0
2725	Nickel (II) Soil	forestry	ng	12.10724	0	0.19287	11.81778	0.010488	0	0	0.086103	0	0	0
2726	Nickel (II) Soil	industrial	µg	3.033494	0	0.051692	2.975851	0.002811	0	0	0.00314	0	0	0
2727	Nickel ore Raw	in ground	µg	112.3082	49.75983	49.75983	3.823598	7.114275	0.35358	0.35358	0.35358	0.35358	0.35358	0.082767
2728	Nicosulfur Air		pg	26.86401	11.9025	11.9025	0.914601	1.701728	0.084576	0.084576	0.084576	0.084576	0.084576	0.019798
2729	Nicosulfur Air	low. pop.	pg	15.04175	0	0.12685	13.45415	0.006898	0	0	1.453857	0	0	0
2730	Nicosulfur Water		pg	14.13851	6.257341	6.257487	0.496217	0.894634	0.044463	0.044463	0.044575	0.044463	0.044463	0.010408
2731	Nicosulfur Water	groundwat	pg	2.625307	0	0.024601	2.58059	0.001338	0	0	0.018778	0	0	0
2732	Nicosulfur Water	river	pg	0.001589	0	1.17E-05	0.00092	6.39E-07	0	0	0.000656	0	0	0
2733	Nicosulfur Soil	agricultura	pg	183.6182	0	1.643732	168.4144	0.089381	0	0	13.47077	0	0	0
2734	Nicosulfur Soil	forestry	pg	0.406583	0	0.003719	0.38106	0.000202	0	0	0.021602	0	0	0
2735	Nicotine Air		pg	69.24223	30.67881	30.67881	2.357392	4.386218	0.217996	0.217996	0.217996	0.217996	0.217996	0.051029
2736	Nicotine Water		pg	0.07228	0.032025	0.032025	0.002461	0.004579	0.000228	0.000228	0.000228	0.000228	0.000228	5.33E-05
2737	Nicotine Soil		pg	36.33182	16.09736	16.09736	1.236938	2.301475	0.114384	0.114384	0.114384	0.114384	0.114384	0.026775
2738	Niobium Raw	in ground	mg	2.11586	0	0.007714	2.107635	0.000419	0	0	9.15E-05	0	0	0
2739	Niobium-9 Air	low. pop.	mBq	48.84279	0	8.316619	40.04785	0.45223	0	0	0.026096	0	0	0
2740	Niobium-9 Water	river	µBq	61.3608	0	8.869856	51.97642	0.482313	0	0	0.032205	0	0	0
2741	Nitrapylin Air		pg	1.075807	0.476653	0.476653	0.036626	0.068148	0.003387	0.003387	0.003387	0.003387	0.003387	0.000793
2742	Nitrate Air		µg	30.92307	6.394552	6.637824	16.71179	0.927472	0.045438	0.045438	0.059044	0.045438	0.045438	0.010636
2743	Nitrate Air	high. pop.	ng	2.860848	0	0.099689	2.748198	0.005421	0	0	0.007541	0	0	0
2744	Nitrate Air	low. pop.	µg	5.553446	0	0.18845	5.282638	0.010247	0	0	0.07211	0	0	0
2745	Nitrate Air	low. pop., l	µg	23.08085	0	0.694919	22.2092	0.037787	0	0	0.138949	0	0	0
2746	Nitrate Water		µg	388.7844	100.3557	101.1129	168.981	14.38925	0.713101	0.713101	0.926243	0.713101	0.713101	0.166924
2747	Nitrate Water	groundwat	mg	11.95296	0	0.446846	6.59515	0.024298	0	0	4.886669	0	0	0
2748	Nitrate Water	groundwat	mg	72.54042	0	10.87129	61.00806	0.591145	0	0	0.069923	0	0	0
27														

2750	Nitrate	Water	river	mg	6.877515	0	0.224759	5.758286	0.012222	0	0	0.882248	0	0	0
2751	Nitrate	Soil		µg	32.33188	0.018153	0.494657	31.76324	0.028506	0.000129	0.000129	0.026785	0.000129	0.000129	3.02E-05
2752	Nitrate cor	Water		pg	6.117582	2.481997	2.467482	0.44429	0.588328	0.013707	0.013707	0.044233	0	0	0.063838
2753	Nitric acid	Air		µg	11.51608	0.27264	0.32248	10.8549	0.04169	0.001937	0.001937	0.016164	0.001937	0.001937	0.000453
2754	Nitric acid	Air	high. pop.	pg	0.384522	0	0.004799	0.378425	0.000261	0	0	0.001037	0	0	0
2755	Nitric acid	Water		ng	107.5874	47.15569	47.12314	4.192264	7.265643	0.326262	0.326262	0.394733	0.295517	0.295517	0.212366
2756	Nitric acid	Soil		ng	1.954738	0.866076	0.866076	0.06655	0.123825	0.006154	0.006154	0.006154	0.006154	0.006154	0.001441
2757	Nitric acid	Soil	industrial	ng	1.728879	0	0.046405	1.642259	0.002523	0	0	0.037692	0	0	0
2758	Nitritoltriac	Air		pg	3.96216	1.755494	1.755494	0.134894	0.250987	0.012474	0.012474	0.012474	0.012474	0.012474	0.00292
2759	Nitrite	Water		ng	730.2032	52.26695	72.78856	594.2621	8.588621	0.371395	0.371395	0.724524	0.371395	0.371395	0.086937
2760	Nitrite	Water	groundwat	µg	3.794596	0	0.064924	3.639231	0.00353	0	0	0.086911	0	0	0
2761	Nitrite	Water	groundwat	µg	19.1124	0	0.28697	18.69072	0.015605	0	0	0.119106	0	0	0
2762	Nitrite	Water	ocean	ng	790.1807	0	110.6843	673.0271	6.018645	0	0	0.45063	0	0	0
2763	Nitrite	Water	river	ng	404.9061	0	9.284374	388.4962	0.504853	0	0	6.620666	0	0	0
2764	Nitrite	Soil		pg	494.7135	219.1902	219.1902	16.84281	31.33813	1.557508	1.557508	1.557508	1.557508	1.557508	0.364585
2765	Nitrobenze	Air		ng	4.394839	1.947199	1.947199	0.149625	0.278395	0.013836	0.013836	0.013836	0.013836	0.013836	0.003239
2766	Nitrobenze	Water		µg	2.927553	1.73E-06	0.013795	2.908531	0.00075	1.23E-08	1.23E-08	0.004474	1.23E-08	1.23E-08	2.88E-09
2767	Nitrobenze	Waste		pg	2.915311	1.291672	1.291672	0.099253	0.184673	0.009178	0.009178	0.009178	0.009178	0.009178	0.002148
2768	Nitrobenze	Soil		pg	3.583505	1.587725	1.587725	0.122003	0.227001	0.011282	0.011282	0.011282	0.011282	0.011282	0.002641
2769	Nitrogen di	Air		mg	6.169707	2.657234	2.657234	0.204185	0.379911	0.018882	0.018882	0.018882	0.018882	0.018882	0.176737
2770	Nitrogen di	Water		µg	2.876785	1.274603	1.274603	0.097942	0.182233	0.009057	0.009057	0.009057	0.009057	0.009057	0.00212
2771	Nitrogen di	Water	river	pg	407.6891	0	12.87163	389.6239	0.699917	0	0	4.493631	0	0	0
2772	Nitrogen di	Waste		pg	0.001165	0.000516	0.000516	3.97E-05	7.38E-05	3.67E-06	3.67E-06	3.67E-06	3.67E-06	3.67E-06	8.58E-07
2773	Nitrogen fl	Air		ng	1.676528	0.742811	0.742811	0.057078	0.106201	0.005278	0.005278	0.005278	0.005278	0.005278	0.001236
2774	Nitrogen fl	Air	high. pop.	pg	0.001779	0	7.78E-05	0.001687	4.23E-06	0	0	1.03E-05	0	0	0
2775	Nitrogen m	Air		mg	29.66524	12.31947	12.31948	0.947539	1.761343	0.087539	0.087539	0.087539	0.087539	0.087539	1.879712
2776	Nitrogen o:	Air		mg	597.1747	137.6738	144.0276	284.7663	23.27898	0.923763	0.923763	1.392794	0.733601	0.733601	2.720395
2777	Nitrogen o:	Air	high. pop.	mg	219.3705	0	5.206136	213.5137	0.283092	0	0	0.367514	0	0	0
2778	Nitrogen o:	Air	low. pop.	mg	759.614	0	53.0401	703.4011	2.884145	0	0	0.28859	0	0	0
2779	Nitrogen o:	Air	low. pop., l	ng	1.068553	0	0.162811	0.88495	0.008853	0	0	0.011938	0	0	0
2780	Nitrogen o:	Air	stratosphe	ng	106.6867	0	0.147458	25.91542	0.008018	0	0	80.61579	0	0	0
2781	Nitrogen o:	Water		pg	0.418898	0.185599	0.185599	0.014262	0.026536	0.001319	0.001319	0.001319	0.001319	0.001319	0.000309
2782	Nitrogen, a	Raw	in air	g	38.19402	8.12E-06	34.01396	2.327433	1.849567	5.77E-08	5.77E-08	0.003051	5.77E-08	5.77E-08	1.35E-08
2783	Nitrogen, a	Air		mg	236.2594	1.399466	3.180274	230.7723	0.296919	0.009944	0.009944	0.568388	0.009944	0.009944	0.002328
2784	Nitrogen, a	Air	low. pop.	ng	1.565579	0	0.018565	1.540908	0.001009	0	0	0.005097	0	0	0
2785	Nitrogen, a	Water		µg	62.93019	0	0.856364	61.97813	0.046566	0	0	0.049137	0	0	0
2786	Nitrogen, a	Water	ocean	mg	4.451068	0	0.015686	4.43433	0.000853	0	0	0.000199	0	0	0
2787	Nitrogen, a	Water	river	mg	6.788126	0	0.120812	6.156811	0.006569	0	0	0.503933	0	0	0
2788	Nitrogen, a	Soil		µg	18.5383	0	3.073766	15.27351	0.167141	0	0	0.023882	0	0	0
2789	Nitrogen, a	Soil	industrial	µg	53.52226	0	0.98775	52.04493	0.053711	0	0	0.435861	0	0	0
2790	Nitrogen, c	Water		µg	1.082517	0	0.037742	1.041433	0.002052	0	0	0.00129	0	0	0
2791	Nitrogen, c	Water	groundwat	µg	113.9505	0	1.949647	109.2849	0.106015	0	0	2.609897	0	0	0
2792	Nitrogen, c	Water	groundwat	µg	573.9322	0	8.617555	561.2693	0.468594	0	0	3.576707	0	0	0
2793	Nitrogen, c	Water	river	µg	68.59726	0	2.02369	66.13137	0.110042	0	0	0.332155	0	0	0
2794	Nitrogen, t	Water		mg	2.706069	1.198947	1.198946	0.092146	0.171432	0.008519	0.008519	0.008524	0.008518	0.008518	0.001999
2795	Nitrogen, t	Soil		ng	4.664775	2.066799	2.066799	0.158815	0.295495	0.014686	0.014686	0.014686	0.014686	0.014686	0.003438
2796	Nitroglyce	Air		ng	4.557179	2.019127	2.019127	0.155152	0.288679	0.014347	0.014347	0.014347	0.014347	0.014347	0.003358
2797	Nitroglyce	Water		pg	470.4035	208.4193	208.4193	16.01516	29.79818	1.480973	1.480973	1.480973	1.480973	1.480973	0.34667
2798	Nitroglyce	Soil		ng	1.144001	0.506867	0.506867	0.038948	0.072468	0.003602	0.003602	0.003602	0.003602	0.003602	0.000843
2799	Nitrometh:	Air		ng	12.7716	5.658646	5.658646	0.434816	0.809029	0.040209	0.040209	0.040209	0.040209	0.040209	0.009412
2800	Nitrometh:	Water		pg	2.071334	0.917736	0.917736	0.07052	0.131211	0.006521	0.006521	0.006521	0.006521	0.006521	0.001526
2801	Nitrous aci	Air		ng	21.63925	9.587593	9.587593	0.736721	1.37076	0.068127	0.068127	0.068127	0.068127	0.068127	0.015947
2802	Nitrous aci	Water		µg	1.101545	0.488056	0.488056	0.037503	0.069778	0.003468	0.003468	0.003468	0.003468	0.003468	0.000812
2803	NMVOC, n	Air		mg	40.97938	0	0.968397	39.91177	0.052658	0	0	0.046546	0	0	0
2804	NMVOC, n	Air	high. pop.	mg	30.03391	0	0.161924	29.85063	0.008805	0	0	0.012549	0	0	0
2805	NMVOC, n	Air	low. pop.	g	2.710473	0	0.009526	2.700313	0.000518	0	0	0.000116	0	0	0
2806	NMVOC, n	Air	stratosphe	ng	1.178682	0	0.001697	0.286709	9.23E-05	0	0	0.890184	0	0	0
2807	NMVOC, n	Air		mg	1.07399	0.30588	0.304092	0.054754	0.072505	0.001689	0.001689	0.108655	0	0	0.224725
2808	Noble gas	Air	low. pop.	kBq	3.014535	0	0.422042	2.567823	0.022949	0	0	0.00172	0	0	0
2809	Non-hazar	Waste		g	97.51857	0	1.830136	84.87054	0.099517	0	0	10.71838	0	0	0
2810	Nonane	Air		pg	409.867	181.5977	181.5977	13.95416	25.96344	1.290386	1.290386	1.290386	1.290386	1.290386	0.302057
2811	Nonhaloge	Waste		ng	724.3486	320.9335	320.9335	24.66087	45.88459	2.280469	2.280469	2.280469	2.280469	2.280469	0.533818
2812	Norflurazo	Air		pg	156.6919	69.4247	69.4247	5.334667	9.925806	0.493314	0.493314	0.493314	0.493314	0.493314	0.115476
2813	Norflurazo	Water		pg	82.37489	36.49743	36.49743	2.804501	5.21812	0.259341	0.259341	0.259341	0.259341	0.259341	0.060707
2814	Novaluron	Air	low. pop.	pg	0.00392	0	0.000378	0.003477	2.06E-05	0	0	4.40E-05	0	0	0
2815	Novaluron	Water	river	pg	4.96E-07	0	4.78E-08	4.40E-07	2.60E-09	0	0	5.57E-09	0	0	0
2816	Novaluron	Soil	agricultura	pg	528.2144	0	2.075802	181.2588	0.112875	0	0	344.767	0	0	0
2817	Novaluron	Soil	forestry	pg	1.44E-05	0	1.39E-06	1.28E-05	7.54E-08	0	0	1.61E-07	0	0	0
2818	o-Aminoan	Air		pg	47.04014	20.84184	20.84184	1.601509	2.979805	0.148097	0.148097	0.148097	0.148097	0.148097	0.034667
2819	o-Cresol	Air		ng	13.67459	6.058732	6.058732	0.465559	0.866231	0.043052	0.043052	0.043052	0.043052	0.043052	0.010078
2820	o-Cresol	Water		µg	4.155321	1.706393	1.696414	0.305453	0.40448	0.009424	0.009424	0.011526	4.03E-08	4.03E-08	0.012207
2821	o-Nitrotolu	Air	high. pop.	ng	1.965947	0	0.042381	1.687052	0.002305	0	0	0.23421	0	0	0
2822	o-Phenylr	Air		pg	155.9674	69.10368	69.10368	5.31	9.87991	0.491033	0.491033	0.491033	0.491033	0.491033	0.114942
2823	O-phthalic	Air		pg	99.81687	44.22536	44.22536	3.398323	6.323	0.314254	0.314254	0.314254	0.314254	0.314254	0.073561
2824	o-Toluidin	Air		pg	751.1204	332.7951	332.7951	25.57233	47.58047	2.364754	2.364754	2.364754	2.364754	2.364754	0.553547
2825	o-Toluidin	Air		pg	12.71383	5.633054	5.633054	0.43285	0.80537	0.040027	0.040027				

2829	o-Xylene	Water		µg	2.209791	1.95E-05	0.035137	2.170108	0.001912	1.39E-07	1.39E-07	0.002614	1.39E-07	1.39E-07	3.25E-08
2830	o-Xylene	Soil		pg	7.101214	3.146299	3.146299	0.241765	0.449834	0.022357	0.022357	0.022357	0.022357	0.022357	0.005233
2831	Occupatio	Raw		mm2a	31.01061	13.73971	13.73971	1.055774	1.964398	0.097631	0.097631	0.097631	0.097631	0.097631	0.022854
2832	Occupatio	Raw	land	mm2a	14.35715	0	0.153228	6.182633	0.008332	0	0	8.012958	0	0	0
2833	Occupatio	Raw	land	mm2a	3.61E-05	0	4.19E-07	3.55E-05	2.28E-08	0	0	1.45E-07	0	0	0
2834	Occupatio	Raw	land	mm2a	8.628403	0	0.032798	2.879902	0.001783	0	0	5.713918	0	0	0
2835	Occupatio	Raw	land	mm2a	0.002496	0	0.000134	0.002237	7.29E-06	0	0	0.000118	0	0	0
2836	Occupatio	Raw	land	mm2a	15.56927	0	0.054121	4.791906	0.002943	0	0	10.7203	0	0	0
2837	Occupatio	Raw	land	mm2a	0.01294	0	0.000286	0.012432	1.56E-05	0	0	0.000207	0	0	0
2838	Occupatio	Raw	land	mm2a	138.5234	0	1.545773	107.1068	0.084054	0	0	29.78679	0	0	0
2839	Occupatio	Raw	land	mm2a	0.009532	0	0.000108	0.009305	5.89E-06	0	0	0.000112	0	0	0
2840	Occupatio	Raw	land	mm2a	177.0409	0	1.133246	175.6896	0.061622	0	0	0.156422	0	0	0
2841	Occupatio	Raw	land	mm2a	942.2181	0	135.1167	797.9019	7.347199	0	0	1.852256	0	0	0
2842	Occupatio	Raw	land	mm2a	177.0676	0	1.022968	175.2944	0.055626	0	0	0.694565	0	0	0
2843	Occupatio	Raw	land	cm2a	43.5424	0	5.317015	37.53286	0.289122	0	0	0.403406	0	0	0
2844	Occupatio	Raw		mm2a	679.3013	300.9746	300.9746	23.12721	43.03102	2.138646	2.138646	2.138646	2.138646	2.138646	0.500619
2845	Occupatio	Raw		mm2a	21.26024	9.41967	9.41967	0.723817	1.346752	0.066934	0.066934	0.066934	0.066934	0.066934	0.015668
2846	Occupatio	Raw	land	mm2a	38.1514	0	2.976843	34.98875	0.161871	0	0	0.023934	0	0	0
2847	Occupatio	Raw	land	mm2a	1.28E-07	0	2.90E-09	1.22E-07	1.58E-10	0	0	2.70E-09	0	0	0
2848	Occupatio	Raw		mm2a	56.37585	24.97816	24.97816	1.919349	3.571185	0.177488	0.177488	0.177488	0.177488	0.177488	0.041547
2849	Occupatio	Raw	land	mm2a	528.1292	0	28.87428	496.4444	1.570088	0	0	1.240403	0	0	0
2850	Occupatio	Raw	land	mm2a	0.000812	0	2.97E-05	0.000772	1.62E-06	0	0	8.52E-06	0	0	0
2851	Occupatio	Raw	land	cm2a	12.25557	0	2.079602	10.05722	0.113082	0	0	0.005663	0	0	0
2852	Occupatio	Raw	land	mm2a	806.5723	0	32.72458	771.4946	1.779454	0	0	0.573686	0	0	0
2853	Occupatio	Raw	land	mm2a	2.32E-07	0	5.28E-09	2.22E-07	2.87E-10	0	0	4.92E-09	0	0	0
2854	Occupatio	Raw	land	mm2a	3.08E-07	0	7.00E-09	2.94E-07	3.81E-10	0	0	6.53E-09	0	0	0
2855	Occupatio	Raw	land	mm2a	1.187411	0	0.000915	0.274594	4.97E-05	0	0	0.911852	0	0	0
2856	Occupatio	Raw	land	mm2a	98.94893	0	0.110671	23.18697	0.006018	0	0	75.64527	0	0	0
2857	Occupatio	Raw	land	mm2a	50.72341	0	1.138988	15.06953	0.061934	0	0	34.45296	0	0	0
2858	Occupatio	Raw	land	mm2a	0.003759	0	0.000222	0.003344	1.21E-05	0	0	0.000181	0	0	0
2859	Occupatio	Raw	land	mm2a	24.60406	0	5.21674	19.07632	0.283669	0	0	0.027329	0	0	0
2860	Occupatio	Raw	land	mm2a	8.286908	0	1.552511	6.60019	0.08442	0	0	0.049788	0	0	0
2861	Occupatio	Raw	land	mm2a	50.04617	0	0.156988	49.87875	0.008536	0	0	0.001891	0	0	0
2862	Occupatio	Raw	land	mm2a	9.306413	0	0.030153	9.27429	0.00164	0	0	0.00033	0	0	0
2863	Occupatio	Raw	land	mm2a	14.51587	0	0.587497	13.86686	0.031946	0	0	0.029563	0	0	0
2864	Occupatio	Raw	land	mm2a	234.1362	0	7.692232	225.9	0.418278	0	0	0.125659	0	0	0
2865	Occupatio	Raw	land	mm2a	494.7046	0	16.49223	476.5445	0.896793	0	0	0.771021	0	0	0
2866	Occupatio	Raw	land	cm2a	12.4187	0	0.241874	12.15233	0.013152	0	0	0.011339	0	0	0
2867	Occupatio	Raw	land	mm2a	3.207611	0	0.082665	3.114804	0.004495	0	0	0.005646	0	0	0
2868	Occupatio	Raw	land	mm2a	0.238136	0	0.001659	0.236299	9.02E-05	0	0	8.78E-05	0	0	0
2869	Occupatio	Raw		mm2a	15.3128	6.784564	6.784564	0.521333	0.970004	0.048209	0.048209	0.048209	0.048209	0.048209	0.011285
2870	Occupatio	Raw	land	mm2a	1.98E-20	0	1.84E-22	1.96E-20	1.00E-23	0	0	1.95E-23	0	0	0
2871	Occupatio	Raw	land	mm2a	0.880267	0	0.090011	0.694321	0.004895	0	0	0.09104	0	0	0
2872	Occupatio	Raw	land	mm2a	0.098205	0	0.005256	0.081822	0.000286	0	0	0.010841	0	0	0
2873	Occupatio	Raw	land	mm2a	229.9528	0	21.5851	207.0381	1.173726	0	0	0.155868	0	0	0
2874	Octachloro	Air		pg	6.53E-05	2.89E-05	2.89E-05	2.22E-06	4.14E-06	2.06E-07	2.06E-07	2.06E-07	2.06E-07	2.06E-07	4.81E-08
2875	Octachloro	Water		pg	0.041811	0.018525	0.018525	0.001423	0.002649	0.000132	0.000132	0.000132	0.000132	0.000132	3.08E-05
2876	Octadecar	Water		µg	2.154204	0.884629	0.879456	0.158353	0.209691	0.004885	0.004885	0.005975	0	0	0.006329
2877	Octaethyle	Air		ng	6.149868	0	0.070546	6.070064	0.003836	0	0	0.005422	0	0	0
2878	Octanoic a	Air		pg	0.028744	0.012735	0.012735	0.000979	0.001821	9.05E-05	9.05E-05	9.05E-05	9.05E-05	9.05E-05	2.12E-05
2879	Octanoic a	Water		pg	0.015111	0.006695	0.006695	0.000514	0.000957	4.76E-05	4.76E-05	4.76E-05	4.76E-05	4.76E-05	1.11E-05
2880	Oil-water e	Waste		pg	3.373515	1.494686	1.494686	0.114853	0.213699	0.010621	0.010621	0.010621	0.010621	0.010621	0.002486
2881	Oil, crude	Raw		mg	44.88165	0	0	0	0	0	0	44.88165	0	0	0
2882	Oil, crude	Raw	in ground	mg	467.7998	141.5657	140.7378	25.341	33.5565	0.781816	0.781816	11.57439	0	0	113.4607
2883	Oil, crude	Raw	in water	mg	82.99517	36.77225	36.77225	2.825619	5.257412	0.261294	0.261294	0.261294	0.261294	0.261294	0.061164
2884	Oil, crude,	Raw	in ground	g	27.95332	0	0.46591	27.44814	0.025335	0	0	0.013936	0	0	0
2885	Oils, bioge	Water	ocean	pg	6.31E-08	0	1.43E-09	6.02E-08	7.79E-11	0	0	1.34E-09	0	0	0
2886	Oils, bioge	Water	river	µg	3.687054	0	0.017027	1.347596	0.000926	0	0	2.321505	0	0	0
2887	Oils, bioge	Soil		µg	153.3083	0	5.03674	147.9154	0.273881	0	0	0.082279	0	0	0
2888	Oils, bioge	Soil	forestry	µg	48.87695	0	5.482974	42.29422	0.298146	0	0	0.801611	0	0	0
2889	Oils, bioge	Soil	industrial	pg	808.857	0	10.07438	797.3925	0.547811	0	0	0.842299	0	0	0
2890	Oils, unsp	Water		mg	3.225025	1.141797	1.151563	0.623326	0.271544	0.006306	0.006306	0.014393	0	0	0.009791
2891	Oils, unsp	Water	ocean	mg	12.84516	0	0.123116	12.71162	0.006695	0	0	0.003731	0	0	0
2892	Oils, unsp	Water	river	mg	4.006654	0	0.015446	3.966398	0.00084	0	0	0.02397	0	0	0
2893	Oils, unsp	Soil		mg	1.02883	0	0.010548	1.017448	0.000574	0	0	0.000261	0	0	0
2894	Oils, unsp	Soil	industrial	mg	1.004546	0	0.013227	0.986369	0.000719	0	0	0.00423	0	0	0
2895	Oily sludge	Waste		ng	11.19801	4.961445	4.961445	0.381243	0.709349	0.035255	0.035255	0.035255	0.035255	0.035255	0.008253
2896	Olivine	Raw	in ground	ng	46.6854	1.610027	5.797574	37.50095	0.457894	0.01144	0.01144	1.270508	0.01144	0.01144	0.002678
2897	Orbencarb	Soil	agricultura	ng	19.44199	0	1.87516	17.2467	0.101965	0	0	0.218156	0	0	0
2898	Organic ac	Air		ng	2.957638	1.189177	1.182223	0.212869	0.281881	0.006567	0.006567	0.043014	0	0	0.035339
2899	Organic ca	Air		µg	314.1219	139.1764	139.1764	10.69446	19.89837	0.988951	0.988951	0.988951	0.988951	0.988951	0.231496
2900	Organic ca	Air	high. pop.	ng	519.653	0	18.12056	499.1767	0.985336	0	0	1.37036	0	0	0
2901	Organic ca	Water	groundwat	µg	1.693617	0	0.059082	1.626856	0.003213	0	0	0.004467	0	0	0
2902	Organic ca	Soil		µg	1.693617	0	0.059082	1.626856	0.003213	0	0	0.004467	0	0	0
2903	Organic ca	Waste		mg	959.6892	0	133.0653	816.5508	7.235649	0	0	2.837449	0	0	0
2904	Organic co	Water		mg	2.829094	0	0	0	0	0	0	2.829094	0	0	0
2905	Organic su	Air		µg	1.732958	0.697633	0.693553	0.12488	0.165366	0.003853	0.003853	0.023473	0	0	0.020348
2906	Oryzalin	Air		pg	106.6489	47.2524	47.2524	3.630924	6.755783	0.335763	0.335763	0.335763	0.335763	0.335763	0.078596
2907	Oryzalin	Water		pg	56.06814	24.84183	24.84183	1.908872	3.551693	0.176519	0.176519	0.176519	0.176519	0.176519	0.04132

2908	Osmium	Raw	in ground	pg	0.047569	0.021076	0.021076	0.00162	0.003013	0.00015	0.00015	0.00015	0.00015	0.00015	0.00015	3.51E-05
2909	Osmium	te	Air	pg	0.215417	0.095444	0.095444	0.007334	0.013646	0.000678	0.000678	0.000678	0.000678	0.000678	0.000678	0.000159
2910	Other aque	Waste		µg	1.847681	0.818643	0.818643	0.062905	0.117043	0.005817	0.005817	0.005817	0.005817	0.005817	0.005817	0.001362
2911	Other inor	Waste		µg	2.343116	1.038153	1.038153	0.079773	0.148427	0.007377	0.007377	0.007377	0.007377	0.007377	0.007377	0.001727
2912	Other inor	Waste		µg	78.75214	34.89232	34.89232	2.681163	4.988634	0.247936	0.247936	0.247936	0.247936	0.247936	0.247936	0.058037
2913	Other orga	Waste		µg	5.893946	2.611401	2.611401	0.200663	0.373358	0.018556	0.018556	0.018556	0.018556	0.018556	0.018556	0.004344
2914	Other orga	Waste		ng	57.45254	25.45521	25.45521	1.956005	3.639389	0.180878	0.180878	0.180878	0.180878	0.180878	0.180878	0.04234
2915	Other orga	Waste		µg	14.64061	6.486743	6.486743	0.498448	0.927424	0.046093	0.046093	0.046093	0.046093	0.046093	0.046093	0.01079
2916	Other slud	Waste		ng	6.038659	2.675518	2.675518	0.20559	0.382525	0.019012	0.019012	0.019012	0.019012	0.019012	0.019012	0.00445
2917	Oxamyl	Air		pg	654.2084	289.8568	289.8568	22.2729	41.44149	2.059646	2.059646	2.059646	2.059646	2.059646	2.059646	0.482127
2918	Oxamyl	Water		pg	356.602	157.9979	157.9979	12.14072	22.58931	1.122691	1.122691	1.122691	1.122691	1.122691	1.122691	0.262802
2919	Oxamyl	Soil	agricultura	ng	15.37108	0	0.442931	7.523558	0.024085	0	0	7.380507	0	0	0	0
2920	Oxydemetr	Soil	agricultura	pg	21.42991	0	0.482348	20.67837	0.026228	0	0	0.242967	0	0	0	0
2921	Oxydiazon	Air		pg	43.56684	19.30294	19.30294	1.483259	2.759785	0.137162	0.137162	0.137162	0.137162	0.137162	0.137162	0.032107
2922	Oxyfluorfe	Air		pg	82.22989	36.43319	36.43319	2.799565	5.208935	0.258885	0.258885	0.258885	0.258885	0.258885	0.258885	0.0606
2923	Oxyfluorfe	Air	low. pop.	pg	3.19E-05	0	1.51E-06	2.86E-05	8.20E-08	0	0	1.68E-06	0	0	0	0
2924	Oxyfluorfe	Water		pg	43.01175	19.057	19.057	1.46436	2.724622	0.135414	0.135414	0.135414	0.135414	0.135414	0.135414	0.031698
2925	Oxyfluorfe	Water	river	pg	3.97E-06	0	1.88E-07	3.56E-06	1.02E-08	0	0	2.09E-07	0	0	0	0
2926	Oxyfluorfe	Soil	agricultura	ng	2.448746	0	0.0096	0.840161	0.000522	0	0	1.598463	0	0	0	0
2927	Oxygen	Raw	in air	g	138.4859	4.63E-05	10.83875	127.0432	0.589379	3.29E-07	3.29E-07	0.014582	3.29E-07	3.29E-07	3.29E-07	7.70E-08
2928	Oxygen	Air		mg	16.68228	0.82536	0.966827	14.71046	0.125696	0.005865	0.005865	0.029115	0.005865	0.005865	0.005865	0.001373
2929	Oxygen	Water	river	mg	7.568865	0	0.221694	6.311725	0.012055	0	0	1.023391	0	0	0	0
2930	Oxytetracy	Air		pg	24.14461	10.69763	10.69763	0.822017	1.529465	0.076015	0.076015	0.076015	0.076015	0.076015	0.076015	0.017794
2931	Oxytetracy	Water		pg	12.69314	5.623888	5.623888	0.432145	0.80406	0.039962	0.039962	0.039962	0.039962	0.039962	0.039962	0.009354
2932	Ozone	Air		mg	7.905603	3.044692	3.212834	1.089825	0.44445	0.021635	0.021635	0.022199	0.021635	0.021635	0.021635	0.005064
2933	Ozone	Air	high. pop.	ng	29.20292	0	6.115117	22.73716	0.33252	0	0	0.018123	0	0	0	0
2934	p-Cresidin	Air		pg	1.781767	0.789439	0.789439	0.060661	0.112868	0.00561	0.00561	0.00561	0.00561	0.00561	0.00561	0.001313
2935	p-Cresidin	Water		pg	33.61515	14.8937	14.8937	1.144447	2.129385	0.105831	0.105831	0.105831	0.105831	0.105831	0.105831	0.024773
2936	p-Cresol	Air		ng	3.055219	1.35366	1.35366	0.104017	0.193536	0.009619	0.009619	0.009619	0.009619	0.009619	0.009619	0.002252
2937	p-Cresol	Water		µg	4.484995	1.841827	1.83106	0.329624	0.436517	0.010173	0.010173	0.012441	5.05E-06	5.05E-06	5.05E-06	0.013172
2938	p-Nitroanil	Air		pg	9.044679	4.00738	4.00738	0.307931	0.572944	0.028475	0.028475	0.028475	0.028475	0.028475	0.028475	0.006666
2939	p-Phenylr	Air		ng	4.530711	2.007399	2.007399	0.154251	0.287002	0.014264	0.014264	0.014264	0.014264	0.014264	0.014264	0.003339
2940	p-Phenylr	Water		pg	21.94033	9.72099	9.72099	0.746971	1.389832	0.069075	0.069075	0.069075	0.069075	0.069075	0.069075	0.016169
2941	p-Xylene	Air		µg	3.195068	1.415623	1.415623	0.108778	0.202395	0.010059	0.010059	0.010059	0.010059	0.010059	0.010059	0.002355
2942	p-Xylene	Water		pg	854.5683	333.8053	333.8053	25.64995	47.7249	2.371932	2.371932	103.5399	2.371932	2.371932	2.371932	0.555228
2943	p-Xylene	Soil		pg	9.133932	4.046925	4.046925	0.31097	0.578598	0.028756	0.028756	0.028756	0.028756	0.028756	0.028756	0.006731
2944	Paclobutra	Air	low. pop.	pg	0.024852	0	0.002013	0.022372	0.000109	0	0	0.000358	0	0	0	0
2945	Paclobutra	Water	river	pg	4.20E-06	0	3.40E-07	3.78E-06	1.85E-08	0	0	6.05E-08	0	0	0	0
2946	Paclobutra	Soil	agricultura	pg	0.223545	0	0.018103	0.201234	0.000984	0	0	0.003225	0	0	0	0
2947	Paclobutra	Soil	forestry	pg	0.000122	0	9.85E-06	0.00011	5.36E-07	0	0	1.75E-06	0	0	0	0
2948	PAH, polyc	Air		µg	12.82039	1.278572	1.539156	9.692205	0.257441	0.008071	0.008071	0.026528	0.004533	0.004533	0.004533	0.00128
2949	PAH, polyc	Air	high. pop.	µg	7.373155	0	0.194727	7.154159	0.010589	0	0	0.013681	0	0	0	0
2950	PAH, polyc	Air	low. pop.	µg	94.71642	0	12.76313	80.82168	0.694017	0	0	0.437597	0	0	0	0
2951	PAH, polyc	Water		ng	34.40904	1.034251	2.913388	30.03388	0.25005	0.007349	0.007349	0.146356	0.007349	0.007349	0.007349	0.00172
2952	PAH, polyc	Water	groundwat	ng	84.06308	0	1.240485	82.68574	0.067453	0	0	0.069394	0	0	0	0
2953	PAH, polyc	Water	ocean	µg	104.183	0	0.364392	103.7952	0.019814	0	0	0.003624	0	0	0	0
2954	PAH, polyc	Water	river	µg	85.94407	0	0.356878	85.56234	0.019406	0	0	0.005444	0	0	0	0
2955	PAH, polyc	Soil		ng	84.54535	0.213678	1.454163	82.70216	0.098003	0.001518	0.001518	0.070912	0.001518	0.001518	0.001518	0.000355
2956	Paint thinn	Waste		µg	5.078619	2.250158	2.250158	0.172905	0.32171	0.015989	0.015989	0.015989	0.015989	0.015989	0.015989	0.003743
2957	Paint, ink s	Waste		ng	9.480287	4.200383	4.200383	0.322762	0.600538	0.029847	0.029847	0.029847	0.029847	0.029847	0.029847	0.006987
2958	Paint, ink, v	Waste		µg	1.97428	0.874734	0.874734	0.067216	0.125063	0.006216	0.006216	0.006216	0.006216	0.006216	0.006216	0.001455
2959	Palladium	Raw	in ground	ng	261.0275	4.213563	9.813978	245.0617	0.906955	0.02994	0.02994	0.904477	0.02994	0.02994	0.02994	0.007009
2960	Palladium	Air		ng	6.665907	3.24E-09	0.108631	6.547211	0.005907	2.30E-11	2.30E-11	0.004158	2.30E-11	2.30E-11	2.30E-11	5.39E-12
2961	Paraffins	Air	low. pop.	ng	9.583608	0	0.038473	9.528419	0.002092	0	0	0.014624	0	0	0	0
2962	Paraquat	Air		ng	6.769383	2.999277	2.999277	0.230468	0.428813	0.021312	0.021312	0.021312	0.021312	0.021312	0.021312	0.004989
2963	Paraquat	Air	low. pop.	pg	0.154393	0	0.001879	0.152059	0.000102	0	0	0.000353	0	0	0	0
2964	Paraquat	Water		ng	5.185169	2.297367	2.297367	0.176532	0.32846	0.016324	0.016324	0.016324	0.016324	0.016324	0.016324	0.003821
2965	Paraquat	Water	river	pg	0.019226	0	0.000234	0.018936	1.27E-05	0	0	4.39E-05	0	0	0	0
2966	Paraquat	Soil	agricultura	ng	96.62348	0	0.284074	26.48534	0.015447	0	0	69.83862	0	0	0	0
2967	Paraquat d	Air		pg	3.664887	1.623783	1.623783	0.124773	0.232156	0.011538	0.011538	0.011538	0.011538	0.011538	0.011538	0.002701
2968	Paraquat d	Soil		pg	46.21686	20.47707	20.47707	1.57348	2.927653	0.145505	0.145505	0.145505	0.145505	0.145505	0.145505	0.03406
2969	Parathion	Air		pg	0.128134	0.056772	0.056772	0.004362	0.008117	0.000403	0.000403	0.000403	0.000403	0.000403	0.000403	9.44E-05
2970	Parathion	Soil	agricultura	pg	43.4753	0	1.654037	40.11369	0.089941	0	0	1.617632	0	0	0	0
2971	Parathion, Air			pg	44.86377	19.87757	19.87757	1.527413	2.841941	0.141245	0.141245	0.141245	0.141245	0.141245	0.141245	0.033063
2972	Parathion, Water			pg	23.20882	10.28302	10.28302	0.790158	1.470186	0.073068	0.073068	0.073068	0.073068	0.073068	0.073068	0.017104
2973	Particulate	Air		mg	25.00575	10.98479	10.98479	0.844083	1.57052	0.078055	0.078055	0.180288	0.078055	0.078055	0.078055	0.129065
2974	Particulate	Water		pg	555.791	246.2515	246.2515	18.92223	35.20714	1.749798	1.749798	1.749798	1.749798	1.749798	1.749798	0.409597
2975	Particulate	Air		mg	46.1235	11.67541	12.04562	20.15643	1.68939	0.082962	0.082962	0.106545	0.082962	0.082962	0.082962	0.118258
2976	Particulate	Air	high. pop.	mg	25.12526	0	3.878819	20.9329	0.210917	0	0	0.102626	0	0		

2987	Particulate Air	low. pop.	mg	93.33776	0	9.033729	83.69507	0.491224	0	0	0.117738	0	0	0
2988	Particulate Air	low. pop.,	µg	695.855	0	50.76069	635.9224	2.760198	0	0	6.411753	0	0	0
2989	Particulate Air		mg	1.036294	0.406253	0.403877	0.072721	0.096297	0.002244	0.002244	0.0154	0	0	0.037259
2990	Peat Raw	biotic	mg	22.60251	0	0.075981	22.50195	0.004132	0	0	0.020447	0	0	0
2991	Peat Raw	in ground	µg	216.0407	95.72006	95.72006	7.355231	13.68531	0.680161	0.680161	0.680161	0.680161	0.680161	0.159214
2992	Pencycuro Air	low. pop.	pg	0.381963	0	0.03684	0.338834	0.002003	0	0	0.004286	0	0	0
2993	Pencycuro Water	river	pg	4.83E-05	0	4.66E-06	4.29E-05	2.53E-07	0	0	5.42E-07	0	0	0
2994	Pencycuro Soil	agricultura	pg	3.436221	0	0.331421	3.048222	0.018022	0	0	0.038557	0	0	0
2995	Pencycuro Soil	forestry	pg	0.001402	0	0.000135	0.001243	7.35E-06	0	0	1.57E-05	0	0	0
2996	Pendimeth Air		ng	20.69299	9.168339	9.168339	0.704505	1.310818	0.065148	0.065148	0.065148	0.065148	0.065148	0.01525
2997	Pendimeth Air	low. pop.	ng	1.785684	0	0.013726	0.958355	0.000746	0	0	0.812857	0	0	0
2998	Pendimeth Water		ng	1.735704	0.769029	0.769029	0.059093	0.10995	0.005465	0.005465	0.005465	0.005465	0.005465	0.001279
2999	Pendimeth Water	groundwat	pg	0.013051	0	0.000136	0.012798	7.38E-06	0	0	0.00011	0	0	0
3000	Pendimeth Water	river	pg	0.845052	0	0.006502	0.451619	0.000354	0	0	0.386576	0	0	0
3001	Pendimeth Soil		pg	777.7776	344.606	344.606	26.47989	49.2691	2.44868	2.44868	2.44868	2.44868	2.44868	0.573193
3002	Pendimeth Soil	agricultura	ng	399.2177	0	2.217585	142.7006	0.120585	0	0	254.1789	0	0	0
3003	Pendimeth Soil	forestry	pg	24.50587	0	0.188563	13.09634	0.010253	0	0	11.21071	0	0	0
3004	Pentane Air		µg	446.0644	196.8302	196.8736	16.89513	28.14362	1.398624	1.398624	1.400035	1.398624	1.398624	0.327393
3005	Pentane Air	high. pop.	µg	62.77291	0	1.324509	61.02543	0.072022	0	0	0.350945	0	0	0
3006	Pentane Air	low. pop.	mg	3.359072	0	0.154144	3.194317	0.008382	0	0	0.00223	0	0	0
3007	Pentane, 2 Air		pg	92.2047	40.85267	40.85267	3.139163	5.840799	0.290288	0.290288	0.290288	0.290288	0.290288	0.067951
3008	Pentane, 2 Air	high. pop.	ng	155.2743	0	6.796641	147.5537	0.369579	0	0	0.554336	0	0	0
3009	Pentane, 2 Water	river	ng	3.987908	0	0.049656	3.926315	0.0027	0	0	0.009236	0	0	0
3010	Pentane, 2 Air		µg	9.079748	4.022874	4.022877	0.30916	0.57516	0.028585	0.028585	0.028645	0.028585	0.028585	0.006691
3011	Pentane, 2 Air		pg	5.316576	2.355589	2.355589	0.181006	0.336784	0.016738	0.016738	0.016738	0.016738	0.016738	0.003918
3012	Pentane, 3 Air		pg	46.23085	20.48327	20.48327	1.573956	2.92854	0.145549	0.145549	0.145549	0.145549	0.145549	0.03407
3013	Penthiopyr Air		pg	188.4126	83.47904	83.47904	6.414618	11.93519	0.59318	0.59318	0.59318	0.59318	0.59318	0.138853
3014	Penthiopyr Water		pg	99.04955	43.88539	43.88539	3.3722	6.274393	0.311838	0.311838	0.311838	0.311838	0.311838	0.072996
3015	Pentobarbi Air		pg	0.028867	0.01279	0.01279	0.000983	0.001829	9.09E-05	9.09E-05	9.09E-05	9.09E-05	9.09E-05	2.13E-05
3016	Peracetic ε Air		pg	316.4081	140.1894	140.1894	10.7723	20.04319	0.996149	0.996149	0.996149	0.996149	0.996149	0.233181
3017	Peracetic ε Water		ng	351.1071	5.29E-05	2.447886	338.4132	0.133113	3.76E-07	3.76E-07	10.11288	3.76E-07	3.76E-07	8.80E-08
3018	Peracetic ε Soil		pg	142.3713	63.07974	63.07974	4.847114	9.018654	0.448228	0.448228	0.448228	0.448228	0.448228	0.104922
3019	Perlite Raw	in ground	µg	220.0915	91.885	93.41286	18.0404	13.22009	0.652911	0.652911	0.768625	0.652911	0.652911	0.152835
3020	Permethrir Air		pg	268.2927	118.8711	118.8711	9.134181	16.99527	0.844667	0.844667	0.844667	0.844667	0.844667	0.197722
3021	Permethrir Water		pg	98.52429	43.65266	43.65266	3.354317	6.24112	0.310184	0.310184	0.310184	0.310184	0.310184	0.072609
3022	Permethrir Soil	agricultura	pg	196.4556	0	16.78796	176.6211	0.912873	0	0	2.133637	0	0	0
3023	Pesticides Air		pg	114.3793	50.67745	50.67745	3.894109	7.245469	0.360101	0.360101	0.360101	0.360101	0.360101	0.084293
3024	Pesticides Water		pg	545.2555	0	7.350747	502.4715	0.399709	0	0	35.03355	0	0	0
3025	Pesticides Water	groundwat	ng	2.511502	0	0.03386	2.314414	0.001841	0	0	0.161387	0	0	0
3026	Pesticides Soil		pg	0.020882	0	0.000196	0.020526	1.06E-05	0	0	0.000149	0	0	0
3027	Pesticides Soil	agricultura	ng	792.7947	0	10.68953	730.7144	0.581261	0	0	50.8096	0	0	0
3028	Pesticides Soil	forestry	ng	11.4802	0	0.154774	10.5793	0.008416	0	0	0.73771	0	0	0
3029	Pethoxami Air	low. pop.	pg	477.0112	0	3.668694	261.3251	0.199491	0	0	211.8179	0	0	0
3030	Pethoxami Water	river	pg	0.498459	0	0.003836	0.267194	0.000209	0	0	0.22722	0	0	0
3031	Pethoxami Soil	agricultura	ng	4.278147	0	0.032903	2.34391	0.001789	0	0	1.899544	0	0	0
3032	Pethoxami Soil	forestry	pg	14.45532	0	0.111241	7.748636	0.006049	0	0	6.589394	0	0	0
3033	Phenanthri Air		ng	318.4045	139.2522	139.3234	14.68038	19.94169	0.98901	0.98901	1.014127	0.987335	0.987335	0.239983
3034	Phenanthri Air	low. pop.	µg	21.85349	0	0.187673	21.6453	0.010205	0	0	0.010307	0	0	0
3035	Phenanthri Water		ng	18.87117	7.721793	7.676889	1.377832	1.826301	0.042713	0.042713	0.064489	0.000307	0.000307	0.117826
3036	Phenanthri Water	river	ng	467.0303	0	11.68502	142.277	0.635393	0	0	312.4329	0	0	0
3037	Phenanthri Soil		pg	388.3474	172.0631	172.0631	13.22151	24.60025	1.222635	1.222635	1.222635	1.222635	1.222635	0.286197
3038	Phenanthri Water		ng	10.10461	4.096552	4.072596	0.733304	0.97104	0.022624	0.022624	0.049763	0	0	0.136105
3039	Phenmediq Air	low. pop.	pg	0.059913	0	0.000282	0.05953	1.53E-05	0	0	8.61E-05	0	0	0
3040	Phenmediq Water	river	pg	7.58E-06	0	3.56E-08	7.53E-06	1.94E-09	0	0	1.09E-08	0	0	0
3041	Phenmediq Soil	agricultura	pg	112.3705	0	0.519495	111.6706	0.028248	0	0	0.152239	0	0	0
3042	Phenmediq Soil	forestry	pg	0.00022	0	1.03E-06	0.000218	5.62E-08	0	0	3.16E-07	0	0	0
3043	Phenol Air		µg	3.510059	1.4011	1.40421	0.451103	0.200488	0.009956	0.009956	0.011005	0.009956	0.009956	0.002331
3044	Phenol Air	high. pop.	ng	490.276	0	12.33773	465.6466	0.670885	0	0	11.62082	0	0	0
3045	Phenol Air	low. pop.	µg	370.3702	0	3.690471	366.241	0.200676	0	0	0.237997	0	0	0
3046	Phenol Water		µg	13.36478	0.966145	1.065389	10.92004	0.164688	0.00651	0.00651	0.044043	0.005272	0.005272	0.180911
3047	Phenol Water	ocean	µg	259.5452	0	0.90779	258.579	0.049363	0	0	0.009028	0	0	0
3048	Phenol Water	river	µg	196.3676	0	0.93953	195.3448	0.051089	0	0	0.032237	0	0	0
3049	Phenol Waste		pg	0.000899	0.000398	0.000398	3.06E-05	5.69E-05	2.83E-06	2.83E-06	2.83E-06	2.83E-06	2.83E-06	6.62E-07
3050	Phenol Soil		ng	1.004112	0.444887	0.444887	0.034186	0.063606	0.003161	0.003161	0.003161	0.003161	0.003161	0.00074
3051	Phenol, 2- Air		pg	21.1549	9.372994	9.372994	0.720231	1.340078	0.066602	0.066602	0.066602	0.066602	0.066602	0.01559
3052	Phenol, 2- Water		pg	374.9226	11.26616	12.65975	348.3563	1.686527	0.080054	0.080054	0.614931	0.080054	0.080054	0.018739
3053	Phenol, 2- Soil		pg	915.4445	405.6014	405.6014	31.16684	57.98975	2.882096	2.882096	2.882096	2.882096	2.882096	0.674648
3054	Phenol, 2- Water		pg	0.335081	0.148463	0.148463	0.011408	0.021226	0.001055	0.001055	0.001055	0.001055	0.001055	0.000247
3055	Phenol, 2, Air		pg	303.0565	124.9006	127.2666	27.76006	17.98597	0.887511	0.887511	1.385467	0.887511	0.887511	0.207751
3056	Phenol, 2, Air	high. pop.	ng	3.680065	0	0.063974	2.506865	0.003479	0	0	1.105748	0	0	0
3057	Phenol, 2, Water		pg	16.95178	7.510738	7.510738	0.577133	1.073827	0.053369	0.053369	0.053369	0.053369	0.053369	0.012493
3058	Phenol, 2, Soil		pg	4.425712	1.960878	1.960878	0.150676	0.280351	0.013933	0.013933	0.013933	0.013933	0.013933	0.003262
3059	Phenol, 2, Air		ng	6.759888	2.99507	2.99507	0.230144	0.428212	0.021282	0.021282	0.021282	0.021282	0.021282	0.004982
3060	Phenol, 2, Water		µg	4.046412	1.661683	1.651967	0.29743	0.393864	0.009177	0.009177	0.011224	1.37E-06	1.37E-06	0.011887
3061	Phenol, 2, Air		ng	1.695306	0.751131	0.751131	0.057718	0.107391	0.005337	0.005337	0.005337	0.005337	0.005337	0.001249
3062	Phenol, 2, Water		pg	8.084659	3.582029	3.582029	0.275247	0.512131	0.025453	0.025453	0.025453	0.025453	0.025453	0.005958
3063	Phenol, 2, Air		pg	741.8446	328.6854	328.6854	25.25653	46.99289	2.335552	2.335552	2.335552	2.335552	2.335552	0.546712
3064	Phenol, 2, Air		pg	65.21924	28.89636	28.89636	2.220427	4.131378	0.20533	0.20533	0.20533	0.20533	0.20533	0.048064
3065	Phenol, 4- Air		pg	523.8781	232.112	232.112	17.83							

3066	Phenol, 4-i	Water	pg	4.042331	1.791015	1.791015	0.137623	0.256065	0.012726	0.012726	0.012726	0.012726	0.012726	0.002979
3067	Phenol, pe	Air	ng	3.58936	0.209484	0.551273	2.770891	0.048536	0.001489	0.001489	0.002873	0.001489	0.001489	0.000348
3068	Phenol, pe	Air	high. pop. pg	318.0239	0	39.54994	268.179	2.150595	0	0	8.144426	0	0	0
3069	Phenol, pe	Air	low. pop. ng	477.8519	0	4.065396	473.3561	0.221063	0	0	0.209383	0	0	0
3070	Phenol, pe	Water	ng	3.412593	0.032156	0.051407	3.316484	0.005644	0.000228	0.000228	0.005935	0.000228	0.000228	5.35E-05
3071	Phenol, pe	Soil	pg	103.7541	0	11.38656	91.70807	0.619164	0	0	0.040274	0	0	0
3072	Phenol,2,2	Air	pg	1.680262	0.744465	0.744465	0.057206	0.106438	0.00529	0.00529	0.00529	0.00529	0.00529	0.001238
3073	Phenols, u	Air	ng	53.20907	19.67884	19.56376	3.522615	4.66464	0.108679	0.108679	4.22974	0	0	1.332111
3074	Phenols, u	Water	µg	64.01707	26.34392	26.18986	4.715698	6.244518	0.145488	0.145488	0.197459	0	0	0.034644
3075	Phenothrin	Air	pg	0.070646	0.031301	0.031301	0.002405	0.004475	0.000222	0.000222	0.000222	0.000222	0.000222	5.21E-05
3076	Phenoxy c	Air	low. pop. pg	10.33654	0	0.07939	5.70099	0.004317	0	0	4.551842	0	0	0
3077	Phenoxy c	Water	river pg	0.004759	0	3.66E-05	0.002556	1.99E-06	0	0	0.002164	0	0	0
3078	Phenoxy c	Soil	agricultura pg	92.88609	0	0.713413	51.23223	0.038793	0	0	40.90166	0	0	0
3079	Phenoxy c	Soil	forestry pg	0.137998	0	0.001062	0.074118	5.77E-05	0	0	0.062761	0	0	0
3080	Phenylisoc	Water	ng	1.240125	0	0.005113	1.233971	0.000278	0	0	0.000762	0	0	0
3081	Phenytol	Air	pg	6.192439	2.743653	2.743653	0.210825	0.392266	0.019496	0.019496	0.019496	0.019496	0.019496	0.004564
3082	Phorate	Air	ng	1.2566	0.556755	0.556755	0.042782	0.079601	0.003956	0.003956	0.003956	0.003956	0.003956	0.000926
3083	Phorate	Water	pg	660.6107	292.6935	292.6935	22.49088	41.84705	2.079803	2.079803	2.079803	2.079803	2.079803	0.486845
3084	Phorate	Soil	agricultura ng	8.919187	0	0.860247	7.912082	0.046777	0	0	0.100081	0	0	0
3085	Phosgene	Air	µg	2.003863	0.01138	0.045975	1.900745	0.003508	8.09E-05	8.09E-05	0.041911	8.09E-05	8.09E-05	1.89E-05
3086	Phosmet	Air	pg	208.2692	92.27678	92.27678	7.090646	13.19302	0.655694	0.655694	0.655694	0.655694	0.655694	0.153487
3087	Phosmet	Water	pg	109.4883	48.51042	48.51042	3.727592	6.935644	0.344702	0.344702	0.344702	0.344702	0.344702	0.080689
3088	Phosmet	Soil	agricultura pg	982.1494	0	94.72735	871.2505	5.150959	0	0	11.02057	0	0	0
3089	Phosphate	Water	µg	4.324628	1.894674	1.894927	0.193649	0.2709	0.013463	0.013463	0.013475	0.013463	0.013463	0.003151
3090	Phosphate	Water	groundwat µg	26.69098	0	3.972854	22.47038	0.216031	0	0	0.031716	0	0	0
3091	Phosphate	Water	groundwat mg	231.4316	0	32.20631	197.1896	1.751272	0	0	0.284435	0	0	0
3092	Phosphate	Water	ocean µg	341.4496	0	1.485277	339.1644	0.080764	0	0	0.719162	0	0	0
3093	Phosphate	Water	river µg	543.0281	0	5.744587	480.489	0.312372	0	0	56.48216	0	0	0
3094	Phosphate	Soil	pg	82.91773	36.73794	36.73794	2.822982	5.252507	0.26105	0.26105	0.26105	0.26105	0.26105	0.061107
3095	Phosphate	Raw	in ground mg	11.97251	5.3046	5.3046	0.407611	0.758411	0.037693	0.037693	0.037693	0.037693	0.037693	0.008823
3096	Phosphine	Air	ng	2.0941	0.927822	0.927822	0.071295	0.132653	0.006593	0.006593	0.006593	0.006593	0.006593	0.001543
3097	Phosphine	Air	high. pop. pg	64.39641	0	1.561041	61.72893	0.084884	0	0	1.021563	0	0	0
3098	Phosphoric	Air	pg	1.97E-10	8.74E-11	8.74E-11	6.71E-12	1.25E-11	6.21E-13	6.21E-13	6.21E-13	6.21E-13	6.21E-13	1.45E-13
3099	Phosphoric	Air	high. pop. pg	0.003218	0	0.000141	0.003051	7.65E-06	0	0	1.87E-05	0	0	0
3100	Phosphoric	Air	low. pop. pg	13.84734	0	2.769125	10.87905	0.150576	0	0	0.04859	0	0	0
3101	Phosphoric	Water	ng	16.52915	7.323488	7.323488	0.562745	1.047056	0.052039	0.052039	0.052039	0.052039	0.052039	0.012181
3102	Phosphoro	Air	pg	57.09393	25.29632	25.29632	1.943796	3.616672	0.179749	0.179749	0.179749	0.179749	0.179749	0.042076
3103	Phosphoro	Water	pg	228.8963	101.4159	101.4159	7.792909	14.49967	0.720635	0.720635	0.720635	0.720635	0.720635	0.168688
3104	Phosphoro	Soil	agricultura pg	1.921458	0	0.185323	1.704497	0.010077	0	0	0.02156	0	0	0
3105	Phosphoru	Raw	in ground mg	23.69827	0.002096	0.253865	23.04822	0.01399	1.49E-05	1.49E-05	0.38004	1.49E-05	1.49E-05	3.49E-06
3106	Phosphoru	Air	ng	802.9507	288.9611	296.1292	158.9226	41.7032	2.053281	2.053281	8.540927	2.053281	2.053281	0.480637
3107	Phosphoru	Air	high. pop. µg	16.6276	0	1.553245	14.59203	0.08446	0	0	0.397861	0	0	0
3108	Phosphoru	Air	low. pop. ng	380.8275	0	56.93839	319.9882	3.096121	0	0	0.804735	0	0	0
3109	Phosphoru	Air	low. pop., ng	520.0688	0	61.16663	455.11	3.326038	0	0	0.466118	0	0	0
3110	Phosphoru	Water	µg	281.5625	121.3747	121.4776	16.83084	17.35881	0.862457	0.862457	0.868871	0.862457	0.862457	0.201886
3111	Phosphoru	Water	groundwat µg	1.279749	0	0.015377	0.411804	0.000836	0	0	0.851732	0	0	0
3112	Phosphoru	Water	ocean ng	17.96543	0	2.151625	15.03752	0.116998	0	0	0.659289	0	0	0
3113	Phosphoru	Water	river µg	501.469	0	4.579275	412.6811	0.249006	0	0	83.95966	0	0	0
3114	Phosphoru	Soil	µg	46.40646	0.027662	7.711792	38.18449	0.421792	0.000197	0.000197	0.059899	0.000197	0.000197	4.60E-05
3115	Phosphoru	Soil	agricultura µg	81.38009	0	9.950138	68.76364	0.541055	0	0	2.12526	0	0	0
3116	Phosphoru	Soil	industrial mg	2.198796	0	0.008108	2.190121	0.000441	0	0	0.000126	0	0	0
3117	Phosphoru	Raw	in ground pg	23.34252	10.34225	10.34225	0.79471	1.478656	0.073489	0.073489	0.073489	0.073489	0.073489	0.017203
3118	Phosphoru	Water	pg	288.1781	0	2.772188	285.1455	0.150742	0	0	0.109671	0	0	0
3119	Phosphoru	Water	ng	3.936652	0	0.171812	3.709325	0.009343	0	0	0.046173	0	0	0
3120	Phosphoru	Air	pg	450.2033	0	19.64871	424.2057	1.068432	0	0	5.280446	0	0	0
3121	Phosphoru	Air	ng	8.434919	0	0.037955	8.393074	0.002064	0	0	0.001826	0	0	0
3122	Phosphoru	Air	high. pop. ng	3.403	0	0.148521	3.206489	0.008076	0	0	0.039914	0	0	0
3123	Phosphoru	Water	pg	0.001057	0	1.59E-06	0.000257	8.62E-08	0	0	0.000798	0	0	0
3124	Phthalate,	Air	ng	39.9746	17.71135	17.71135	1.360959	2.532231	0.125852	0.125852	0.125852	0.125852	0.125852	0.02946
3125	Phthalate,	Water	pg	0.002585	0.001145	0.001145	8.80E-05	0.000164	8.14E-06	8.14E-06	8.14E-06	8.14E-06	8.14E-06	1.91E-06
3126	Phthalate,	Soil	pg	279.1698	123.6903	123.6903	9.504497	17.68429	0.878911	0.878911	0.878911	0.878911	0.878911	0.205738
3127	Phthalate,	Air	ng	67.40689	29.86563	29.86563	2.294907	4.269957	0.212217	0.212217	0.212217	0.212217	0.212217	0.049676
3128	Phthalate,	Water	pg	0.456395	0.202213	0.202213	0.015538	0.028911	0.001437	0.001437	0.001437	0.001437	0.001437	0.000336
3129	Phthalate,	Soil	pg	103.3688	45.79909	45.79909	3.519251	6.548	0.325436	0.325436	0.325436	0.325436	0.325436	0.076179
3130	Phthalate,	Air	µg	1.692457	0.749868	0.749868	0.057621	0.107211	0.005328	0.005328	0.005328	0.005328	0.005328	0.001247
3131	Phthalate,	Air	ng	70.29587	31.14564	31.14564	2.393264	4.452963	0.221313	0.221313	0.221313	0.221313	0.221313	0.051805
3132	Phthalate,	Water	pg	172.4857	76.42237	76.42237	5.872376	10.92628	0.543037	0.543037	0.543037	0.543037	0.543037	0.127115
3133	Phthalate,	Soil	ng	3.553736	1.574536	1.574536	0.120989	0.225115	0.011188	0.011188	0.011188	0.011188	0.011188	0.002619
3134	Phthalic ar	Air	ng	28.06994	12.43681	12.43681	0.955657	1.778118	0.088373	0.088373	0.088373	0.088373	0.088373	0.020686
3135	Phthalic ar	Water	ng	291.4072	0.00105	4.632302	286.1905	0.251982	7.46E-06	7.46E-06	0.331418	7.46E-06	7.46E-06	1.75E-06
3136	Phthalic ar	Soil	ng	1.004476	0.445048	0.445048	0.034198	0.06363	0.003162	0.003162	0.003162	0.003162	0.003162	0.00074
3137	Picloram	Air	pg	14.80006	6.557387	6.557387	0.503877	0.937524	0.046595	0.046595	0.046595	0.046595	0.046595	0.010907
3138	Picloram	Air	low. pop. pg	0.001514	0	0.000123	0.001363	6.67E-06	0	0	2.18E-05	0	0	0
3139	Picloram	Water	pg	1.173575	0.51997	0.51997	0.039955	0.074341	0.003695	0.003695	0.003695	0.003695	0.003695	0.000865
3140	Picloram	Water	river pg	1.51E-07	0	1.23E-08	1.36E-07	6.67E-10	0	0	2.19E-09	0	0	0
3141	Picloram	Soil	agricultura pg	0.026049	0	0.001819	0.023426	9.89E-05	0	0	0.000706	0	0	0
3142	Picloram	Soil	forestry pg	4.39E-06	0	3.56E-07	3.95E-06	1.93E-08	0	0	6.34E-08	0	0	0
3143	Picoxystrol	Air	pg	87.21435	38.64162	38.64162	2.969263	5.52468	0.274577	0.274577	0.274577	0.274577	0.274577	0.064274
3144														

3145	Picoxystrol	Water	pg	45.85127	20.31509	20.31509	1.561033	2.904495	0.144354	0.144354	0.144354	0.144354	0.144354	0.033791
3146	Picoxystrol	Water	river pg	1.69E-06	0	5.00E-08	1.62E-06	2.72E-09	0	0	1.92E-08	0	0	0
3147	Picoxystrol	Soil	agricultura ng	115.8464	0	1.432249	98.75621	0.077881	0	0	15.58009	0	0	0
3148	Picoxystrol	Soil	forestry pg	470.0077	0	6.336571	433.1242	0.344562	0	0	30.20238	0	0	0
3149	Picric acid	Air	pg	2.87523	1.273914	1.273914	0.097889	0.182134	0.009052	0.009052	0.009052	0.009052	0.009052	0.002119
3150	Pinoxaden	Air	pg	378.1101	167.5273	167.5273	12.87298	23.95176	1.190405	1.190405	1.190405	1.190405	1.190405	0.278653
3151	Pinoxaden	Air	low. pop. pg	0.051748	0	0.001168	0.049738	6.35E-05	0	0	0.000778	0	0	0
3152	Pinoxaden	Water	pg	198.7764	88.07087	88.07087	6.767459	12.59169	0.625808	0.625808	0.625808	0.625808	0.625808	0.146491
3153	Pinoxaden	Water	river pg	4.26E-06	0	9.62E-08	4.10E-06	5.23E-09	0	0	6.41E-08	0	0	0
3154	Pinoxaden	Soil	agricultura pg	0.465601	0	0.010511	0.447516	0.000572	0	0	0.007003	0	0	0
3155	Pinoxaden	Soil	forestry pg	0.000124	0	2.79E-06	0.000119	1.52E-07	0	0	1.86E-06	0	0	0
3156	Piperonyl t	Air	pg	5.530678	2.45045	2.45045	0.188295	0.350346	0.017412	0.017412	0.017412	0.017412	0.017412	0.004076
3157	Piperonyl t	Water	pg	2.118617	0.938685	0.938685	0.07213	0.134206	0.00667	0.00667	0.00667	0.00667	0.00667	0.001561
3158	Piperonyl t	Soil	agricultura pg	29.26397	0	2.822481	25.95964	0.153477	0	0	0.328367	0	0	0
3159	Pirimicarb	Air	low. pop. pg	8.734572	0	0.067216	4.665038	0.003655	0	0	3.998664	0	0	0
3160	Pirimicarb	Water	river pg	0.004153	0	3.20E-05	0.002218	1.74E-06	0	0	0.001902	0	0	0
3161	Pirimicarb	Soil	agricultura ng	20.93015	0	0.016867	4.870806	0.000917	0	0	16.04156	0	0	0
3162	Pirimicarb	Soil	forestry pg	0.120441	0	0.000927	0.064313	5.04E-05	0	0	0.05515	0	0	0
3163	Platinum	Raw	in ground ng	261.7146	1.261027	5.530822	253.9298	0.412469	0.008961	0.008961	0.542518	0.008961	0.008961	0.002098
3164	Platinum	Air	ng	6.662522	0	0.108592	6.543901	0.005905	0	0	0.004124	0	0	0
3165	Platinum	Air	high. pop. pg	2.955396	0	0.632214	2.287358	0.034378	0	0	0.001446	0	0	0
3166	Platinum	Air	low. pop. pg	83.40662	0	2.530302	80.25806	0.137589	0	0	0.480675	0	0	0
3167	Plutonium	Air	nBq	0.184706	0.081837	0.081837	0.006288	0.0117	0.000582	0.000582	0.000582	0.000582	0.000582	0.000136
3168	Plutonium	Air	low. pop. nBq	0.042771	0	0.005991	0.03643	0.000326	0	0	2.44E-05	0	0	0
3169	Plutonium	Water	µBq	8.25072	3.655605	3.655605	0.280901	0.52265	0.025976	0.025976	0.025976	0.025976	0.025976	0.00608
3170	Plutonium	Air	low. pop. nBq	0.098048	0	0.013734	0.083511	0.000747	0	0	5.59E-05	0	0	0
3171	Polonium-210	Air	µBq	762.6985	0.142334	36.9579	723.0858	2.022258	0.001011	0.001011	0.485875	0.001011	0.001011	0.000237
3172	Polonium-210	Air	high. pop. mBq	7.436827	0	0.886388	6.403832	0.048199	0	0	0.098409	0	0	0
3173	Polonium-210	Air	low. pop. mBq	97.94611	0	19.65311	77.1679	1.068671	0	0	0.056432	0	0	0
3174	Polonium-210	Water	groundwat µBq	87.54941	0	0.44063	86.7551	0.02396	0	0	0.32972	0	0	0
3175	Polonium-210	Water	ocean mBq	17.30005	0	0.086833	17.14391	0.004722	0	0	0.064582	0	0	0
3176	Polonium-210	Water	river mBq	6.735161	0	1.28639	5.37505	0.06995	0	0	0.003771	0	0	0
3177	Polychlorir	Air	ng	19.78372	0.600156	0.873953	18.17598	0.100694	0.004265	0.004265	0.014882	0.004265	0.004265	0.000998
3178	Polychlorir	Air	high. pop. ng	2.229041	0	0.038722	2.18765	0.002106	0	0	0.000564	0	0	0
3179	Polychlorir	Air	low. pop. ng	22.75929	0	3.501177	18.98499	0.190382	0	0	0.082739	0	0	0
3180	Polychlorir	Water	pg	2.614223	0.018503	0.127347	2.436184	0.008564	0.000131	0.000131	0.023068	0.000131	0.000131	3.08E-05
3181	Polychlorir	Soil	pg	17.47238	7.741401	7.741401	0.594857	1.106806	0.055008	0.055008	0.055008	0.055008	0.055008	0.012876
3182	Polycyclic	Air	ng	2.385441	0	0	0	0	0	0	2.385441	0	0	0
3183	Potassium	Raw	in ground mg	7.311178	0.143763	0.212845	6.234555	0.024311	0.001022	0.001022	0.69138	0.001022	0.001022	0.000239
3184	Potassium	Air	µBq	102.6233	0	4.95577	97.33273	0.269478	0	0	0.065282	0	0	0
3185	Potassium	Air	high. pop. mBq	1.066528	0	0.12178	0.922645	0.006622	0	0	0.015481	0	0	0
3186	Potassium	Air	low. pop. mBq	18.65431	0	3.749445	14.69068	0.203882	0	0	0.010304	0	0	0
3187	Potassium	Water	groundwat µBq	6.954304	0	0.035	6.89121	0.001903	0	0	0.02619	0	0	0
3188	Potassium	Water	ocean mBq	1.358336	0	0.006836	1.346013	0.000372	0	0	0.005115	0	0	0
3189	Potassium	Water	river mBq	8.31033	0	1.614291	6.60353	0.08778	0	0	0.004729	0	0	0
3190	Potassium	Air	µg	15.46583	0	0.617805	14.29815	0.033594	0	0	0.516278	0	0	0
3191	Potassium	Air	high. pop. µg	951.5173	0	115.0273	804.9227	6.254801	0	0	25.31261	0	0	0
3192	Potassium	Air	low. pop. µg	7.220284	0	1.099428	6.047066	0.059783	0	0	0.014006	0	0	0
3193	Potassium	Air	low. pop., l µg	50.0087	0	6.174606	43.46156	0.335755	0	0	0.036772	0	0	0
3194	Potassium	Water	mg	14.52973	6.437614	6.437614	0.494673	0.9204	0.045744	0.045744	0.045744	0.045744	0.045744	0.010708
3195	Potassium	Water	groundwat mg	3.752616	0	0.585731	3.131853	0.03185	0	0	0.003181	0	0	0
3196	Potassium	Water	groundwat mg	541.6813	0	82.39694	454.1128	4.480472	0	0	0.691074	0	0	0
3197	Potassium	Water	ocean mg	96.53773	0	0.367244	96.14103	0.019969	0	0	0.009487	0	0	0
3198	Potassium	Water	river mg	128.9646	0	6.487787	121.7432	0.352784	0	0	0.38085	0	0	0
3199	Potassium	Soil	µg	440.589	0.084894	72.19452	363.8087	3.93322	0.000603	0.000603	0.565156	0.000603	0.000603	0.000141
3200	Potassium	Soil	agricultura µg	479.533	0	55.69165	405.2602	3.028327	0	0	15.55281	0	0	0
3201	Potassium	Soil	industrial mg	15.31491	0	0.05541	15.25573	0.003013	0	0	0.000762	0	0	0
3202	Potassium	Air	pg	200.2604	88.72836	88.72836	6.817981	12.6857	0.63048	0.63048	0.63048	0.63048	0.63048	0.147584
3203	Potassium	Water	pg	105.2783	46.64512	46.64512	3.584261	6.668959	0.331448	0.331448	0.331448	0.331448	0.331448	0.077586
3204	Potassium	Air	pg	0.51166	0.226698	0.226698	0.01742	0.032412	0.001611	0.001611	0.001611	0.001611	0.001611	0.000377
3205	Potassium	Raw	in ground mg	31.6037	0.000111	0.445228	26.37235	0.02422	7.91E-07	7.91E-07	4.761788	7.91E-07	7.91E-07	1.85E-07
3206	Potassium	Air	pg	19.35651	8.576191	8.576191	0.659004	1.226158	0.06094	0.06094	0.06094	0.06094	0.06094	0.014265
3207	Potassium	Water	pg	10.176	4.50863	4.50863	0.346448	0.644609	0.032037	0.032037	0.032037	0.032037	0.032037	0.007499
3208	Potassium	Air	pg	442.8568	196.2143	196.2143	15.07732	28.05321	1.394247	1.394247	1.394247	1.394247	1.394247	0.326369
3209	Potassium	Air	ng	1.854724	0.821763	0.821763	0.063145	0.117489	0.005839	0.005839	0.005839	0.005839	0.005839	0.001367
3210	Potassium	Water	ng	1.576513	0.698498	0.698498	0.053673	0.099866	0.004963	0.004963	0.004963	0.004963	0.004963	0.001162
3211	Potassium	Raw	in ground mg	1.482326	0.656766	0.656766	0.050467	0.093899	0.004667	0.004667	0.004667	0.004667	0.004667	0.001092
3212	Praseodym	Raw	in ground µg	182.3256	0	1.334943	180.8556	0.07259	0	0	0.062521	0	0	0
3213	Primisulfur	Soil	agricultura pg	27.89145	0	0.289953	27.35139	0.015767	0	0	0.234333	0	0	0
3214	Primisulfur	Air	pg	11.18139	4.954083	4.954083	0.380677	0.708296	0.035202	0.035202	0.035202	0.035202	0.035202	0.00824
3215	Primisulfur	Water	pg	5.878228	2.604437	2.604437	0.200128	0.372362	0.018506	0.018506	0.018506	0.018506	0.018506	0.004332
3216	Prochloraz	Air	low. pop. pg	0.003876	0	8.73E-05	0.003733	4.75E-06	0	0	5.11E-05	0	0	0
3217	Prochloraz	Water	river pg	3.19E-07	0	7.19E-09	3.07E-07	3.91E-10	0	0	4.21E-09	0	0	0
3218	Prochloraz	Soil	agricultura pg	50.01171	0	1.134453	48.23389	0.061688	0	0	0.581676	0	0	0
3219	Prochloraz	Soil	forestry pg	9.26E-06	0	2.09E-07	8.91E-06	1.13E-08	0	0	1.22E-07	0	0	0
3220	Procymido	Soil	agricultura pg	4.237775	0	0.053922	4.175708	0.002932	0	0	0.005214	0	0	0
3221	Profenofos	Soil	agricultura ng	337.224	0	1.322027	115.7008	0.071887	0	0	220.1292	0	0	0
3222	Prohexadic	Air	pg	12.507	5.541415	5.541415	0.425808	0.792269	0.039376	0.039376	0.039376	0.039376	0.039376	0.009217
3223	Prohexadic	Air	low. pop. pg	0.015633	0	0.000353	0.015035	1.92E-05	0	0	0.000226	0	0	0

3224	Prohexadic Water	pg	6.574947	2.913129	2.913129	0.223848	0.416497	0.0207	0.0207	0.0207	0.0207	0.0207	0.004845
3225	Prohexadic Water	river pg	1.29E-06	0	2.90E-08	1.24E-06	1.58E-09	0	0	1.86E-08	0	0	0
3226	Prohexadic Soil	agricultura pg	0.145865	0	0.00342	0.13995	0.000186	0	0	0.002309	0	0	0
3227	Prohexadic Soil	forestry pg	3.73E-05	0	8.42E-07	3.59E-05	4.58E-08	0	0	5.40E-07	0	0	0
3228	Prometryn Air	ng	1.915102	0.848515	0.848515	0.065201	0.121314	0.006029	0.006029	0.006029	0.006029	0.006029	0.001411
3229	Prometryn Water	ng	1.005945	0.445699	0.445699	0.034248	0.063723	0.003167	0.003167	0.003167	0.003167	0.003167	0.000741
3230	Pronamide Air	pg	16.82895	7.456318	7.456318	0.572951	1.066047	0.052983	0.052983	0.052983	0.052983	0.052983	0.012402
3231	Pronamide Air	low. pop. pg	0.051153	0	0.004142	0.046048	0.000225	0	0	0.000738	0	0	0
3232	Pronamide Water	pg	8.749232	3.876478	3.876478	0.297873	0.554229	0.027545	0.027545	0.027545	0.027545	0.027545	0.006448
3233	Pronamide Water	river pg	5.12E-06	0	4.14E-07	4.61E-06	2.25E-08	0	0	7.38E-08	0	0	0
3234	Pronamide Soil	agricultura pg	0.588107	0	0.047625	0.529409	0.00259	0	0	0.008483	0	0	0
3235	Pronamide Soil	forestry pg	0.000148	0	1.20E-05	0.000134	6.54E-07	0	0	2.14E-06	0	0	0
3236	Propachlor Air	pg	0.454092	0.201192	0.201192	0.01546	0.028765	0.00143	0.00143	0.00143	0.00143	0.00143	0.000335
3237	Propamoc Air	low. pop. pg	4.884515	0	0.471107	4.332982	0.025617	0	0	0.054808	0	0	0
3238	Propamoc Water	river pg	0.000618	0	5.96E-05	0.000548	3.24E-06	0	0	6.93E-06	0	0	0
3239	Propamoc Soil	agricultura pg	44.09039	0	4.25248	39.11194	0.231236	0	0	0.494732	0	0	0
3240	Propamoc Soil	forestry pg	0.017923	0	0.001729	0.015899	9.40E-05	0	0	0.000201	0	0	0
3241	Propamoc Air	pg	112.129	49.68044	49.68044	3.817498	7.102925	0.353016	0.353016	0.353016	0.353016	0.353016	0.082635
3242	Propamoc Water	pg	58.9466	26.11717	26.11717	2.006871	3.734031	0.185582	0.185582	0.185582	0.185582	0.185582	0.043441
3243	Propamoc Soil	agricultura pg	42.82532	0	4.130461	37.98972	0.224601	0	0	0.480537	0	0	0
3244	Propanal Air	µg	9.466772	4.193471	4.193555	0.323246	0.599557	0.029798	0.029798	0.030777	0.029798	0.029798	0.006976
3245	Propanal Air	high. pop. ng	20.0819	0	0.302652	17.99021	0.016457	0	0	1.772582	0	0	0
3246	Propanal Air	low. pop. ng	96.52287	0	10.62766	83.61301	0.577897	0	0	1.704308	0	0	0
3247	Propanal Water	pg	283.8362	125.7579	125.7579	9.66337	17.97989	0.893602	0.893602	0.893602	0.893602	0.893602	0.209177
3248	Propanal Water	river ng	3.151034	0	0.068442	2.691253	0.003722	0	0	0.387617	0	0	0
3249	Propane Air	mg	2.550546	1.124695	1.124819	0.098387	0.160807	0.007992	0.007992	0.008	0.007992	0.007992	0.001871
3250	Propane Air	high. pop. µg	46.80886	0	1.998553	43.57343	0.108675	0	0	1.128204	0	0	0
3251	Propane Air	low. pop. mg	17.30788	0	0.128445	17.17004	0.006984	0	0	0.002406	0	0	0
3252	Propane Soil	pg	8.832537	3.913388	3.913388	0.300709	0.559506	0.027808	0.027808	0.027808	0.027808	0.027808	0.006509
3253	Propane, 1 Air	ng	1.065285	0.471991	0.471991	0.036268	0.067482	0.003354	0.003354	0.003354	0.003354	0.003354	0.000785
3254	Propane, 1 Air	ng	21.39344	9.478684	9.478684	0.728352	1.355189	0.067353	0.067353	0.067353	0.067353	0.067353	0.015766
3255	Propane, 1 Air	pg	26.61385	11.79166	11.79166	0.906084	1.685881	0.083788	0.083788	0.083788	0.083788	0.083788	0.019613
3256	Propane, 1 Air	ng	64.49031	28.5734	28.5734	2.19561	4.085203	0.203035	0.203035	0.203035	0.203035	0.203035	0.047527
3257	Propane, 1 Water	ng	1.358058	0.601708	0.601708	0.046236	0.086028	0.004276	0.004276	0.004276	0.004276	0.004276	0.001001
3258	Propane, 1 Waste	ng	2.723155	1.206535	1.206535	0.092711	0.172501	0.008573	0.008573	0.008573	0.008573	0.008573	0.002007
3259	Propane, 1 Air	pg	215.7077	95.57253	95.57253	7.343895	13.66422	0.679113	0.679113	0.679113	0.679113	0.679113	0.158968
3260	Propane, 1 Water	pg	19.75525	8.752857	8.752857	0.672579	1.251416	0.062195	0.062195	0.062195	0.062195	0.062195	0.014559
3261	Propane, 1 Air	pg	15.17188	6.722126	6.722126	0.516535	0.961078	0.047766	0.047766	0.047766	0.047766	0.047766	0.011181
3262	Propane, 2 Air	ng	4.06513	1.801117	1.801117	0.1384	0.25751	0.012798	0.012798	0.012798	0.012798	0.012798	0.002996
3263	Propane, 2 Water	pg	0.040654	0.018012	0.018012	0.001384	0.002575	0.000128	0.000128	0.000128	0.000128	0.000128	3.00E-05
3264	Propane, 3 Air	pg	521.6568	231.1279	231.1279	17.76011	33.04488	1.642334	1.642334	1.642334	1.642334	1.642334	0.384441
3265	Propane, n Air	pg	33.91344	15.02586	15.02586	1.154603	2.148281	0.10677	0.10677	0.10677	0.10677	0.10677	0.024993
3266	Propane, p Air	ng	3.235877	1.433704	1.433704	0.110167	0.20498	0.010188	0.010188	0.010188	0.010188	0.010188	0.002385
3267	Propanil Air	ng	15.14898	6.711984	6.711984	0.515756	0.959628	0.047694	0.047694	0.047694	0.047694	0.047694	0.011164
3268	Propanil Water	ng	10.06426	4.45912	4.45912	0.342643	0.63753	0.031685	0.031685	0.031685	0.031685	0.031685	0.007417
3269	Propanil Soil	pg	436.6208	193.4514	193.4514	14.86501	27.65818	1.374615	1.374615	1.374615	1.374615	1.374615	0.321773
3270	Propanil Soil	agricultura pg	562.223	0	26.6164	504.5848	1.447312	0	0	29.5745	0	0	0
3271	Propanoic Air	low. pop. pg	0.010204	0	0.00023	0.009832	1.25E-05	0	0	0.000129	0	0	0
3272	Propanoic Water	river pg	8.40E-07	0	1.89E-08	8.10E-07	1.03E-09	0	0	1.06E-08	0	0	0
3273	Propanoic Soil	agricultura pg	0.091807	0	0.002067	0.088468	0.000112	0	0	0.001159	0	0	0
3274	Propanoic Soil	forestry pg	2.44E-05	0	5.49E-07	2.35E-05	2.98E-08	0	0	3.08E-07	0	0	0
3275	Propaquiz Air	low. pop. pg	0.954952	0	0.007203	0.533632	0.000392	0	0	0.413725	0	0	0
3276	Propaquiz Water	river pg	0.000434	0	3.33E-06	0.000234	1.81E-07	0	0	0.000197	0	0	0
3277	Propaquiz Soil	agricultura pg	8.581551	0	0.064728	4.795677	0.00352	0	0	3.717626	0	0	0
3278	Propaquiz Soil	forestry pg	0.012582	0	9.65E-05	0.006775	5.25E-06	0	0	0.005705	0	0	0
3279	Propargite Air	ng	1.385608	0.613915	0.613915	0.047174	0.087773	0.004362	0.004362	0.004362	0.004362	0.004362	0.001021
3280	Propargite Water	ng	1.483826	0.657431	0.657431	0.050518	0.093994	0.004672	0.004672	0.004672	0.004672	0.004672	0.001094
3281	Propargite Soil	agricultura ng	2.861062	0	0.275947	2.538007	0.015005	0	0	0.032104	0	0	0
3282	Propargyl Air	pg	218.7445	96.91804	96.91804	7.447285	13.85659	0.688674	0.688674	0.688674	0.688674	0.688674	0.161206
3283	Propargyl Soil	pg	60.05285	26.60732	26.60732	2.044534	3.804108	0.189065	0.189065	0.189065	0.189065	0.189065	0.044257
3284	Propene Air	µg	30.04647	8.164893	8.256645	12.10007	1.210069	0.057385	0.057385	0.073393	0.055177	0.055177	0.01628
3285	Propene Air	high. pop. µg	43.96342	0	0.830133	42.52496	0.04514	0	0	0.563181	0	0	0
3286	Propene Air	low. pop. µg	21.05401	0	2.064399	15.09339	0.112255	0	0	3.78396	0	0	0
3287	Propene Water	pg	824.1538	365.1537	365.1537	28.05879	52.20685	2.594686	2.594686	2.594686	2.594686	2.594686	0.60737
3288	Propene Water	river µg	82.07733	0	0.899405	80.52923	0.048907	0	0	0.599793	0	0	0
3289	Propene Soil	pg	56.11448	24.86236	24.86236	1.91045	3.554628	0.176665	0.176665	0.176665	0.176665	0.176665	0.041354
3290	Propene, 1 Air	ng	3.148988	1.395206	1.395206	0.107209	0.199476	0.009914	0.009914	0.009914	0.009914	0.009914	0.002321
3291	Propene, 1 Water	pg	5.737606	2.542132	2.542132	0.19534	0.363454	0.018064	0.018064	0.018064	0.018064	0.018064	0.004228
3292	Propene, 1 Soil	pg	0.00652	0.002889	0.002889	0.000222	0.000413	2.05E-05	2.05E-05	2.05E-05	2.05E-05	2.05E-05	4.80E-06
3293	Propene, 1 Soil	agricultura pg	4.778214	0	0.460854	4.238684	0.02506	0	0	0.053616	0	0	0
3294	Propene, 2 Air	pg	45.30494	20.07303	20.07303	1.542433	2.869887	0.142634	0.142634	0.142634	0.142634	0.142634	0.033388
3295	Propene, 2 Soil	pg	0.05216	0.02311	0.02311	0.001776	0.003304	0.000164	0.000164	0.000164	0.000164	0.000164	3.84E-05
3296	Propene, 3 Air	pg	13.43107	5.950838	5.950838	0.457269	0.850805	0.042285	0.042285	0.042285	0.042285	0.042285	0.009898
3297	Propiconaz Air	ng	3.077908	1.363713	1.363713	0.104789	0.194973	0.00969	0.00969	0.00969	0.00969	0.00969	0.002268
3298	Propiconaz Air	low. pop. ng	6.330423	0	0.085345	5.833668	0.004641	0	0	0.40677	0	0	0
3299	Propiconaz Water	ng	2.05733	0.900825	0.901151	0.091487	0.128811	0.006401	0.006401	0.007954	0.006401	0.006401	0.001498
3300	Propiconaz Water	groundwat pg	21.44524	0	0.28912	19.76235	0.015721	0	0	1.378044	0	0	0
3301	Propiconaz Water	river pg	5.03E-06	0	1.05E-07	4.84E-06	5.69E-09	0	0	7.89E-08	0	0	0
3302	Propiconaz Soil	agricultura ng	52.17394	0	0.587636	40.92793	0.031954	0	0	10.62642	0	0	0

3303	Propiconaz	Soil	forestry	pg	280.5073	0	3.781733	258.4951	0.205638	0	0	18.02488	0	0	0
3304	Propiolactr	Air		pg	0.225554	0.099935	0.099935	0.007679	0.014288	0.00071	0.00071	0.00071	0.00071	0.00071	0.000166
3305	Propionic z	Air		ng	2.740823	0.003898	0.030293	2.70208	0.001993	2.77E-05	2.77E-05	0.002442	2.77E-05	2.77E-05	6.48E-06
3306	Propionic z	Air	high. pop.	ng	419.9079	0	5.560045	410.7446	0.302337	0	0	3.300862	0	0	0
3307	Propionic z	Air	low. pop.	µg	8.6978	0	1.238493	7.386868	0.067345	0	0	0.005094	0	0	0
3308	Propionic z	Water		ng	6.437162	0	0.037483	6.393465	0.002038	0	0	0.004176	0	0	0
3309	Propionic z	Water	river	ng	26.80784	0	1.745402	21.53359	0.094909	0	0	3.433937	0	0	0
3310	Propoxur	Air		pg	0.684983	0.303492	0.303492	0.023321	0.043391	0.002157	0.002157	0.002157	0.002157	0.002157	0.000505
3311	Propoxyca	Air		pg	86.84803	38.47932	38.47932	2.956792	5.501476	0.273424	0.273424	0.273424	0.273424	0.273424	0.064004
3312	Propoxyca	Water		pg	45.65723	20.22912	20.22912	1.554427	2.892203	0.143743	0.143743	0.143743	0.143743	0.143743	0.033648
3313	Propoxyca	Soil	agricultura	pg	0.028865	0	0.001366	0.025905	7.43E-05	0	0	0.001518	0	0	0
3314	Propylamir	Air	high. pop.	pg	511.834	0	11.14029	441.2917	0.605772	0	0	58.79624	0	0	0
3315	Propylamir	Water	river	ng	1.228418	0	0.026737	1.059115	0.001454	0	0	0.141113	0	0	0
3316	Propylene	Air		pg	2.106523	0.933327	0.933327	0.071718	0.13344	0.006632	0.006632	0.006632	0.006632	0.006632	0.001552
3317	Propylene	Air		pg	258.2876	114.4382	114.4382	8.793552	16.36149	0.813168	0.813168	0.813168	0.813168	0.813168	0.190348
3318	Propylene	Air		µg	23.25805	10.33797	10.29059	0.171907	2.240212	0.060632	0.060632	0.060632	0.015885	0.015885	0.003718
3319	Propylene	Air	high. pop.	µg	2.125202	0	0.03305	2.087085	0.001797	0	0	0.00327	0	0	0
3320	Propylene	Water		pg	93.75569	41.53986	41.53986	3.191967	5.939048	0.295171	0.295171	0.295171	0.295171	0.295171	0.069094
3321	Propylene	Water	river	µg	4.978469	0	0.074918	4.891962	0.004074	0	0	0.007515	0	0	0
3322	Propylene	Soil		pg	0.032046	0.014198	0.014198	0.001091	0.00203	0.000101	0.000101	0.000101	0.000101	0.000101	2.36E-05
3323	Propylenei	Air		pg	7.477602	3.313063	3.313063	0.254579	0.473676	0.023542	0.023542	0.023542	0.023542	0.023542	0.005511
3324	Prosulfoca	Air	low. pop.	pg	7.710764	0	0.739568	6.844455	0.040215	0	0	0.086526	0	0	0
3325	Prosulfoca	Water	river	pg	0.000973	0	9.35E-05	0.000864	5.09E-06	0	0	1.09E-05	0	0	0
3326	Prosulfoca	Soil	agricultura	pg	69.36768	0	6.653309	61.57418	0.361785	0	0	0.778406	0	0	0
3327	Prosulfoca	Soil	forestry	pg	0.028221	0	0.002712	0.025045	0.000147	0	0	0.000317	0	0	0
3328	Prosulfuro	Air		pg	39.30989	17.41684	17.41684	1.338328	2.490125	0.123759	0.123759	0.123759	0.123759	0.123759	0.02897
3329	Prosulfuro	Water		pg	20.66499	9.155934	9.155934	0.703552	1.309045	0.06506	0.06506	0.06506	0.06506	0.06506	0.015229
3330	Prosulfuro	Soil	agricultura	pg	5.03455	0	0.052861	4.935891	0.002874	0	0	0.042924	0	0	0
3331	Protactiniu	Air		nBq	0.07181	0.031816	0.031816	0.002445	0.004549	0.000226	0.000226	0.000226	0.000226	0.000226	5.29E-05
3332	Protactiniu	Air	low. pop.	µBq	995.9834	0	190.0701	795.0346	10.33538	0	0	0.543347	0	0	0
3333	Protactiniu	Water		nBq	335.6893	148.7322	148.7322	11.42874	21.26457	1.056851	1.056851	1.056851	1.056851	1.056851	0.24739
3334	Protactiniu	Water	river	mBq	2.424417	0	0.304902	2.101521	0.01658	0	0	0.001414	0	0	0
3335	Prothiocon	Air		pg	628.4605	278.4488	278.4488	21.3963	39.81046	1.978584	1.978584	1.978584	1.978584	1.978584	0.463152
3336	Prothiocon	Air	low. pop.	ng	114.7239	0	1.546702	105.7211	0.084105	0	0	7.37206	0	0	0
3337	Prothiocon	Water		pg	536.5645	146.378	149.1578	201.256	21.07914	1.040123	1.040123	14.28967	1.040123	1.040123	0.243475
3338	Prothiocon	Water	groundwat	pg	37.65549	0	0.507665	34.7005	0.027605	0	0	2.419716	0	0	0
3339	Prothiocon	Water	river	pg	5.14E-05	0	2.45E-06	4.81E-05	1.33E-07	0	0	7.17E-07	0	0	0
3340	Prothiocon	Soil	agricultura	ng	107.9967	0	1.393882	95.69535	0.075795	0	0	10.83171	0	0	0
3341	Prothiocon	Soil	forestry	ng	6.334046	0	0.085395	5.836986	0.004643	0	0	0.407021	0	0	0
3342	Pumice	Raw	in ground	µg	128.009	56.71632	56.71632	4.358142	8.10886	0.403011	0.403011	0.403011	0.403011	0.403011	0.094338
3343	Pydiflumet	Soil	agricultura	ng	5.981249	0	0.018709	1.688906	0.001017	0	0	4.272617	0	0	0
3344	Pymetrozir	Air		pg	4.430347	1.962932	1.962932	0.150834	0.280645	0.013948	0.013948	0.013948	0.013948	0.013948	0.003265
3345	Pymetrozir	Air	low. pop.	pg	0.019667	0	0.001788	0.017538	9.72E-05	0	0	0.000243	0	0	0
3346	Pymetrozir	Water		pg	2.329019	1.031907	1.031907	0.079293	0.147534	0.007332	0.007332	0.007332	0.007332	0.007332	0.001716
3347	Pymetrozir	Water	river	pg	2.79E-06	0	2.50E-07	2.49E-06	1.36E-08	0	0	3.51E-08	0	0	0
3348	Pymetrozir	Soil	agricultura	pg	274.2863	0	26.45366	243.3162	1.438462	0	0	3.077932	0	0	0
3349	Pymetrozir	Soil	forestry	pg	8.08E-05	0	7.26E-06	7.21E-05	3.95E-07	0	0	1.02E-06	0	0	0
3350	Pyraclostr	Air		pg	985.6032	436.6863	436.6863	33.55544	62.43403	3.102978	3.102978	3.102978	3.102978	3.102978	0.726352
3351	Pyraclostr	Air	low. pop.	ng	102.403	0	1.380535	94.36771	0.075069	0	0	6.579699	0	0	0
3352	Pyraclostr	Water		ng	1.856327	0.76682	0.768514	0.174677	0.109726	0.005449	0.005449	0.01352	0.005449	0.005449	0.001275
3353	Pyraclostr	Water	groundwat	pg	66.58205	0	0.897543	61.35792	0.048805	0	0	4.277781	0	0	0
3354	Pyraclostr	Water	river	pg	2.66E-05	0	7.21E-07	1.50E-05	3.92E-08	0	0	1.09E-05	0	0	0
3355	Pyraclostr	Soil	agricultura	ng	207.9188	0	2.642412	181.7162	0.143686	0	0	23.41653	0	0	0
3356	Pyraclostr	Soil	forestry	ng	4.94336	0	0.066644	4.555462	0.003624	0	0	0.31763	0	0	0
3357	Pyraflufen-	Air	low. pop.	pg	7.69E-05	0	7.42E-06	6.83E-05	4.04E-07	0	0	8.63E-07	0	0	0
3358	Pyraflufen-	Water	river	pg	9.74E-09	0	9.39E-10	8.64E-09	5.11E-11	0	0	1.09E-10	0	0	0
3359	Pyraflufen-	Soil	agricultura	ng	303.6125	0	1.19026	104.1688	0.064722	0	0	198.1887	0	0	0
3360	Pyraflufen-	Soil	forestry	pg	2.82E-07	0	2.72E-08	2.50E-07	1.48E-09	0	0	3.17E-09	0	0	0
3361	Pyrene	Air		ng	70.84597	31.30853	31.31166	2.579802	4.479919	0.222412	0.222412	0.223717	0.222207	0.222207	0.053098
3362	Pyrene	Air	low. pop.	µg	4.621835	0	0.039691	4.577806	0.002158	0	0	0.00218	0	0	0
3363	Pyrene	Water		pg	6.76646	2.997981	2.997981	0.230368	0.428628	0.021303	0.021303	0.021303	0.021303	0.021303	0.004987
3364	Pyrene	Water	river	ng	424.1343	0	10.61177	129.2091	0.577033	0	0	283.7364	0	0	0
3365	Pyrene, 1-r	Air		pg	0.000114	5.05E-05	5.05E-05	3.88E-06	7.22E-06	3.59E-07	3.59E-07	3.59E-07	3.59E-07	3.59E-07	8.40E-08
3366	Pyrethrini	Air		pg	1.375295	0.609345	0.609345	0.046823	0.087119	0.00433	0.00433	0.00433	0.00433	0.00433	0.001014
3367	Pyrethrini	Water		pg	0.723012	0.320341	0.320341	0.024615	0.0458	0.002276	0.002276	0.002276	0.002276	0.002276	0.000533
3368	Pyrethrins	Soil	agricultura	pg	0.002936	0	0.000283	0.002605	1.54E-05	0	0	3.29E-05	0	0	0
3369	Pyridaben	Air		pg	8.392757	3.718536	3.718536	0.285736	0.531648	0.026423	0.026423	0.026423	0.026423	0.026423	0.006185
3370	Pyridaben	Water		pg	4.412127	1.954859	1.954859	0.150213	0.279491	0.013891	0.013891	0.013891	0.013891	0.013891	0.003252
3371	Pyridate	Air	low. pop.	pg	0.009776	0	0.000792	0.008801	4.30E-05	0	0	0.000141	0	0	0
3372	Pyridate	Water	river	pg	9.78E-07	0	7.92E-08	8.81E-07	4.31E-09	0	0	1.41E-08	0	0	0
3373	Pyridate	Soil	agricultura	pg	0.112399	0	0.009102	0.10118	0.000495	0	0	0.001621	0	0	0
3374	Pyridate	Soil	forestry	pg	2.84E-05	0	2.30E-06	2.55E-05	1.25E-07	0	0	4.09E-07	0	0	0
3375	Pyridine	Air		ng	3.866677	1.713189	1.713189	0.131643	0.244939	0.012173	0.012173	0.012173	0.012173	0.012173	0.00285
3376	Pyridine	Water		pg	48.09929	21.31111	21.31111	1.637568	3.046898	0.151431	0.151431	0.151431	0.151431	0.151431	0.035447
3377	Pyridine	Soil		pg	9.133637	4.046794	4.046794	0.31096	0.578579	0.028755	0.028755	0.028755	0.028755	0.028755	0.006731
3378	Pyridine-2,	Air		pg	0.651977	0.288868	0.288868	0.022197	0.0413	0.002053	0.002053	0.002053	0.002053	0.002053	0.00048
3379	Pyridine, 2	Air		pg	260.4475	115.3952	115.3952	8.867087	16.49831	0.819968	0.819968	0.819968	0.819968	0.819968	0.19194
3380	Pyrimetha	Air		pg	59.48335	26.35499	26.35499	2.025145	3.768						

3382	Pyrimethar	Water	pg	31.27073	13.85496	13.85496	1.06463	1.980876	0.09845	0.09845	0.09845	0.09845	0.09845	0.023045
3383	Pyrimethar	Water	river pg	4.35E-15	0	9.89E-17	4.16E-15	5.38E-18	0	0	9.22E-17	0	0	0
3384	Pyrimethar	Soil	agricultura pg	0.311353	0	0.03003	0.276197	0.001633	0	0	0.003494	0	0	0
3385	Pyrimethar	Soil	forestry pg	1.26E-13	0	2.87E-15	1.21E-13	1.56E-16	0	0	2.67E-15	0	0	0
3386	Pyriproxyfe	Air	pg	2.618123	1.159999	1.159999	0.089136	0.165848	0.008243	0.008243	0.008243	0.008243	0.008243	0.001929
3387	Pyriproxyfe	Air	low. pop. ng	12.3474	0	0.166466	11.37845	0.009052	0	0	0.793436	0	0	0
3388	Pyriproxyfe	Water	pg	11.79799	0.609818	0.750321	9.650658	0.094827	0.004333	0.004333	0.67402	0.004333	0.004333	0.001014
3389	Pyriproxyfe	Water	groundwat pg	2.063304	0	0.027817	1.901388	0.001513	0	0	0.132587	0	0	0
3390	Pyriproxyfe	Soil	agricultura ng	31.30897	0	0.422103	28.85203	0.022953	0	0	2.011894	0	0	0
3391	Pyriproxyfe	Soil	forestry pg	910.6569	0	12.27733	839.1938	0.667601	0	0	58.5182	0	0	0
3392	Pyrite	Raw	in ground ng	27.63241	12.24295	12.24295	0.940762	1.750403	0.086995	0.086995	0.086995	0.086995	0.086995	0.020364
3393	Pyrithiobar	Air	pg	183.7374	81.40761	81.40761	6.255447	11.63903	0.578461	0.578461	0.578461	0.578461	0.578461	0.135408
3394	Pyrithiobar	Water	pg	96.59276	42.79687	42.79687	3.288557	6.118765	0.304103	0.304103	0.304103	0.304103	0.304103	0.071185
3395	Pyroxasulf	Soil	agricultura ng	32.6244	0	0.102302	9.281831	0.005563	0	0	23.2347	0	0	0
3396	Pyroxsular	Air	pg	84.03075	37.23108	37.23108	2.860876	5.323012	0.264554	0.264554	0.264554	0.264554	0.264554	0.061927
3397	Pyroxsular	Air	low. pop. pg	0.020243	0	0.000458	0.019397	2.49E-05	0	0	0.000363	0	0	0
3398	Pyroxsular	Water	pg	44.17404	19.57197	19.57197	1.503931	2.798249	0.139073	0.139073	0.139073	0.139073	0.139073	0.032555
3399	Pyroxsular	Water	river pg	1.67E-06	0	3.77E-08	1.60E-06	2.05E-09	0	0	2.99E-08	0	0	0
3400	Pyroxsular	Soil	agricultura pg	0.182136	0	0.004121	0.174521	0.000224	0	0	0.00327	0	0	0
3401	Pyroxsular	Soil	forestry pg	4.84E-05	0	1.09E-06	4.64E-05	5.95E-08	0	0	8.68E-07	0	0	0
3402	Quinclorac	Air	pg	635.2134	281.4408	281.4408	21.62621	40.23823	1.999844	1.999844	1.999844	1.999844	1.999844	0.468128
3403	Quinclorac	Water	pg	333.9537	147.9632	147.9632	11.36965	21.15463	1.051388	1.051388	1.051388	1.051388	1.051388	0.246111
3404	Quinclorac	Soil	agricultura pg	9.390175	0	0.444544	8.427509	0.024173	0	0	0.49395	0	0	0
3405	Quinmerac	Air	low. pop. pg	0.004092	0	0.000208	0.003835	1.13E-05	0	0	3.79E-05	0	0	0
3406	Quinmerac	Water	river pg	4.52E-07	0	2.10E-08	4.26E-07	1.14E-09	0	0	3.86E-09	0	0	0
3407	Quinmerac	Soil	agricultura pg	0.042985	0	0.002367	0.040059	0.000129	0	0	0.00043	0	0	0
3408	Quinmerac	Soil	forestry pg	1.31E-05	0	6.08E-07	1.24E-05	3.31E-08	0	0	1.12E-07	0	0	0
3409	Quinoline	Air	ng	1.352473	0.599233	0.599233	0.046046	0.085674	0.004258	0.004258	0.004258	0.004258	0.004258	0.000997
3410	Quinoline	Water	pg	10.59465	4.694117	4.694117	0.360701	0.671129	0.033355	0.033355	0.033355	0.033355	0.033355	0.007808
3411	Quinoline	Soil	pg	39.69092	17.58566	17.58566	1.351301	2.514261	0.124959	0.124959	0.124959	0.124959	0.124959	0.029251
3412	Quinone	Air	pg	874.3436	387.391	387.391	29.76754	55.38617	2.752698	2.752698	2.752698	2.752698	2.752698	0.644358
3413	Quinoxyfer	Soil	agricultura pg	0.25242	0	0.01195	0.226542	0.00065	0	0	0.013278	0	0	0
3414	Quizalofop	Soil	agricultura pg	0.542429	0	0.006902	0.534484	0.000375	0	0	0.000667	0	0	0
3415	Quizalofop	Air	low. pop. pg	0.008038	0	0.000639	0.00726	3.47E-05	0	0	0.000105	0	0	0
3416	Quizalofop	Water	river pg	8.59E-07	0	6.80E-08	7.77E-07	3.70E-09	0	0	1.10E-08	0	0	0
3417	Quizalofop	Soil	agricultura pg	1.534498	0	0.025368	1.504814	0.001379	0	0	0.002936	0	0	0
3418	Quizalofop	Soil	forestry pg	2.49E-05	0	1.97E-06	2.25E-05	1.07E-07	0	0	3.18E-07	0	0	0
3419	Quizalofop	Air	pg	278.8338	123.5415	123.5415	9.493068	17.66301	0.877853	0.877853	0.877853	0.877853	0.877853	0.20549
3420	Quizalofop	Air	low. pop. ng	3.089813	0	0.041626	2.8478	0.002263	0	0	0.198124	0	0	0
3421	Quizalofop	Water	pg	151.3088	64.94736	65.01098	9.343068	9.289131	0.461499	0.461499	0.764228	0.461499	0.461499	0.108029
3422	Quizalofop	Water	river pg	1.26E-06	0	1.61E-08	1.25E-06	8.74E-10	0	0	1.55E-09	0	0	0
3423	Quizalofop	Soil	agricultura ng	32.54445	0	0.388608	26.91578	0.021131	0	0	5.218932	0	0	0
3424	Quizalofop	Soil	forestry pg	87.74868	0	1.182054	80.87702	0.064276	0	0	5.62533	0	0	0
3425	Radioactiv	Water	nBq	232.0506	102.8135	102.8135	7.900298	14.69948	0.730566	0.730566	0.730566	0.730566	0.730566	0.171013
3426	Radioactiv	Water	river μBq	161.3354	0	1.714588	157.1751	0.093234	0	0	2.352449	0	0	0
3427	Radioactiv	Water	mBq	24.9951	10.04978	9.991009	1.798963	2.382183	0.055501	0.055501	0.363511	0	0	0.298653
3428	Radioactiv	Water	ocean mBq	304.4733	0	42.649	259.3316	2.319111	0	0	0.173637	0	0	0
3429	Radioactiv	Water	river μBq	666.4337	0	10.92322	654.2133	0.593968	0	0	0.703207	0	0	0
3430	Radioactiv	Air	nBq	0.001081	0	2.46E-05	0.001037	1.34E-06	0	0	1.78E-05	0	0	0
3431	Radioactiv	Air	high. pop. mBq	11.99069	0	0.513594	11.43159	0.027928	0	0	0.01757	0	0	0
3432	Radioactiv	Air	low. pop. μBq	1.975201	0	0.210987	1.751454	0.011473	0	0	0.001287	0	0	0
3433	Radioactiv	Air	Bq	15.80786	6.358111	6.320929	1.148618	1.507116	0.035114	0.035114	0.216839	0	0	0.186016
3434	Radionucli	Air	μg	21.55566	8.666885	8.616202	1.551418	2.054384	0.047864	0.047864	0.313491	1.09E-14	1.09E-14	0.257557
3435	Radium-22	Water	nBq	5.36E-09	2.38E-09	2.38E-09	1.83E-10	3.40E-10	1.69E-11	1.69E-11	1.69E-11	1.69E-11	1.69E-11	3.95E-12
3436	Radium-22	Water	ocean Bq	1.205198	0	0.004215	1.200712	0.000229	0	0	4.19E-05	0	0	0
3437	Radium-22	Water	river mBq	896.7006	0	3.349526	893.1373	0.182136	0	0	0.031683	0	0	0
3438	Radium-22	Air	μBq	108.8744	0.527481	5.727587	102.173	0.35818	0.003748	0.003748	0.072234	0.003748	0.003748	0.000877
3439	Radium-22	Air	high. pop. mBq	1.05116	0	0.125346	0.905104	0.006816	0	0	0.013895	0	0	0
3440	Radium-22	Air	low. pop. mBq	18.84057	0	3.366162	15.27705	0.183041	0	0	0.014317	0	0	0
3441	Radium-22	Water	kBq	16841845	7462032	7462032	573390.4	1066864	53023.23	53023.23	53023.23	53023.23	53023.23	12411.81
3442	Radium-22	Water	groundwat μBq	64.53666	0	0.324808	63.95114	0.017662	0	0	0.243051	0	0	0
3443	Radium-22	Water	ocean Bq	29.02721	0	0.101546	28.91908	0.005522	0	0	0.001057	0	0	0
3444	Radium-22	Water	river Bq	22.39206	0	0.182085	22.19884	0.009901	0	0	0.001232	0	0	0
3445	Radium-22	Soil	kBq	4.107839	1.82004	1.82004	0.139854	0.260215	0.012933	0.012933	0.012933	0.012933	0.012933	0.003027
3446	Radium-22	Water	pg	5.221266	2.144125	2.131587	0.38381	0.50824	0.011841	0.011841	0.014483	0	0	0.01534
3447	Radium-22	Air	μBq	31.94891	0	1.544082	30.30013	0.083962	0	0	0.020741	0	0	0
3448	Radium-22	Air	high. pop. mBq	2.2535	0	0.108809	2.067991	0.005917	0	0	0.070784	0	0	0
3449	Radium-22	Air	low. pop. mBq	4.845787	0	0.970941	3.819359	0.052797	0	0	0.002691	0	0	0
3450	Radium-22	Water	kBq	18.28747	8.102536	8.102536	0.622607	1.158438	0.057574	0.057574	0.057574	0.057574	0.057574	0.013477
3451	Radium-22	Water	ocean Bq	4.779711	0	0.016718	4.761918	0.000909	0	0	0.000166	0	0	0
3452	Radium-22	Water	river Bq	3.556237	0	0.013284	3.542105	0.000722	0	0	0.000126	0	0	0
3453	Radium-22	Soil	kBq	161.22	71.43091	71.43091	5.488827	10.21264	0.507569	0.507569	0.507569	0.507569	0.507569	0.118813
3454	Radium-22	Water	pg	0.026709	0.010968	0.010904	0.001963	0.0026	6.06E-05	6.06E-05	7.41E-05	0	0	7.85E-05
3455	Radon-220	Air	mBq	2.239399	6.78E-27	0.108136	2.12396	0.00588	4.82E-29	4.82E-29	0.001422	4.82E-29	4.82E-29	1.13E-29
3456	Radon-220	Air	high. pop. mBq	13.9292	0	2.30546	11.47939	0.125363	0	0	0.018991	0	0	0
3457	Radon-220	Air	low. pop. mBq	426.0775	0	84.56909	336.6726	4.598586	0	0	0.237251	0	0	0
3458	Radon-222	Air	Bq	1.217983	0.539088	0.539149	0.042617	0.077078	0.003831	0.003831	0.003831	0.003831	0.003831	0.000897
3459	Radon-222	Air	high. pop. mBq	7.857073	0	1.298664	6.476624	0.070617	0	0	0.011169	0	0	0
3460	Radon-222	Air	low. pop. Bq	317.5443	0	38.65843	276.6032	2.102117	0	0	0.18051	0	0	0

3461	Radon-222	Air	low. pop.,	kBq	10.95088	0	1.377214	9.492385	0.074888	0	0	0.006388	0	0	0
3462	Rare-earth	Raw	in ground	pg	80.2464	35.55437	35.55437	2.732035	5.083289	0.25264	0.25264	0.25264	0.25264	0.25264	0.059139
3463	Reactive o	Waste		pg	124.3156	55.07989	55.07989	4.232397	7.874897	0.391383	0.391383	0.391383	0.391383	0.391383	0.091616
3464	Reactive w	Waste		ng	47.54761	21.06668	21.06668	1.618786	3.011951	0.149694	0.149694	0.149694	0.149694	0.149694	0.035041
3465	Resin acid:	Air		pg	0.124792	0.055291	0.055291	0.004249	0.007905	0.000393	0.000393	0.000393	0.000393	0.000393	9.20E-05
3466	Resin acid:	Water		pg	0.065605	0.029067	0.029067	0.002234	0.004156	0.000207	0.000207	0.000207	0.000207	0.000207	4.83E-05
3467	Resmethr	Air		pg	0.004308	0.001909	0.001909	0.000147	0.000273	1.36E-05	1.36E-05	1.36E-05	1.36E-05	1.36E-05	3.18E-06
3468	Rhenium	Raw	in ground	ng	134.9502	2.937108	9.101451	121.0479	0.755121	0.02087	0.02087	1.020309	0.02087	0.02087	0.004885
3469	Rhodium	Raw	in ground	ng	33.91813	5.19E-05	0.522579	33.29868	0.028421	3.69E-07	3.69E-07	0.068402	3.69E-07	3.69E-07	8.64E-08
3470	Rhodium (I	Air		ng	6.662522	3.13E-09	0.108592	6.543901	0.005905	2.22E-11	2.22E-11	0.004124	2.22E-11	2.22E-11	5.20E-12
3471	Rimsulfurc	Air		pg	147.3969	65.30639	65.30639	5.018212	9.337003	0.46405	0.46405	0.46405	0.46405	0.46405	0.108626
3472	Rimsulfurc	Air	low. pop.	pg	0.216765	0	0.000998	0.215422	5.42E-05	0	0	0.000291	0	0	0
3473	Rimsulfurc	Water		pg	77.48778	34.33212	34.33212	2.638117	4.908541	0.243955	0.243955	0.243955	0.243955	0.243955	0.057106
3474	Rimsulfurc	Water	river	pg	1.79E-05	0	8.22E-08	1.77E-05	4.47E-09	0	0	2.40E-08	0	0	0
3475	Rimsulfurc	Soil	agricultura	pg	168.2581	0	13.00777	152.8141	0.707319	0	0	1.728893	0	0	0
3476	Rimsulfurc	Soil	forestry	pg	0.000518	0	2.38E-06	0.000515	1.30E-07	0	0	6.95E-07	0	0	0
3477	Roundup	Air		ng	67.49725	29.90567	29.90567	2.297983	4.275681	0.212502	0.212502	0.212502	0.212502	0.212502	0.049743
3478	Roundup	Water		ng	69.70743	30.88492	30.88492	2.37323	4.415687	0.21946	0.21946	0.21946	0.21946	0.21946	0.051372
3479	Rubidium	Water	ocean	µg	47.76845	0	0.167076	47.59063	0.009085	0	0	0.001661	0	0	0
3480	Rubidium	Water	river	µg	35.54105	0	0.13276	35.39981	0.007219	0	0	0.001256	0	0	0
3481	Ruthenium	Raw	in ground	pg	0.230901	0.102304	0.102304	0.007861	0.014627	0.000727	0.000727	0.000727	0.000727	0.000727	0.00017
3482	Ruthenium	Air	low. pop.	nBq	1.800609	0	0.218903	1.568925	0.011903	0	0	0.000878	0	0	0
3483	Ruthenium	Water	river	µBq	4.693832	0	0.702197	3.950953	0.038183	0	0	0.002498	0	0	0
3484	Ruthenium	Water		µBq	24.16252	10.70556	10.70556	0.822627	1.530599	0.076071	0.076071	0.076071	0.076071	0.076071	0.017807
3485	Rutile	Raw	in ground	pg	0.908459	0.402506	0.402506	0.030929	0.057547	0.00286	0.00286	0.00286	0.00286	0.00286	0.00067
3486	Saccharin	Air		pg	0.524192	0.232251	0.232251	0.017846	0.033205	0.00165	0.00165	0.00165	0.00165	0.00165	0.000386
3487	Saflufenac	Soil	agricultura	ng	1.811376	0	0.005698	0.520255	0.00031	0	0	1.285114	0	0	0
3488	Safrole	Air		pg	0.271428	0.12026	0.12026	0.009241	0.017194	0.000855	0.000855	0.000855	0.000855	0.000855	0.0002
3489	Samarium	Raw	in ground	µg	25.26656	0	0.179825	25.06646	0.009778	0	0	0.010494	0	0	0
3490	Sand	Raw	in ground	g	14.26163	0.066122	0.138252	14.03786	0.013376	0.00047	0.00047	0.004025	0.00047	0.00047	0.00011
3491	Sand, quar	Raw	in ground	mg	263.8818	0.697908	5.191493	253.9828	0.344128	0.004959	0.004959	3.644455	0.004959	0.004959	0.001161
3492	Scandium	Raw	in ground	µg	2.54653	0	0.019193	2.525615	0.001044	0	0	0.000678	0	0	0
3493	Scandium	Air		pg	0.892806	0.002816	0.071637	0.804702	0.004145	2.00E-05	2.00E-05	0.009421	2.00E-05	2.00E-05	4.68E-06
3494	Scandium	Air	high. pop.	ng	39.85813	0	1.472142	36.93749	0.08005	0	0	1.36845	0	0	0
3495	Scandium	Air	low. pop.	ng	3.377473	0	0.404992	2.94782	0.022022	0	0	0.00264	0	0	0
3496	Scandium	Air	low. pop.,	µg	1.024342	0	0.128824	0.887915	0.007005	0	0	0.000598	0	0	0
3497	Scandium	Water		ng	31.79996	14.08945	14.08945	1.082648	2.0144	0.100116	0.100116	0.100116	0.100116	0.100116	0.023435
3498	Scandium	Water	groundwat	µg	2.641304	0	0.301727	2.316642	0.016407	0	0	0.006529	0	0	0
3499	Scandium	Water	groundwat	µg	472.7075	0	36.34547	432.5013	1.976346	0	0	1.884437	0	0	0
3500	Scandium	Water	river	ng	317.1029	0	23.38919	259.843	1.271827	0	0	32.59893	0	0	0
3501	Scandium	Soil		ng	976.128	0	161.8481	804.2216	8.800763	0	0	1.2575	0	0	0
3502	Scandium	Soil	agricultura	ng	32.1751	0	0.478197	27.10038	0.026003	0	0	4.570514	0	0	0
3503	Scandium	Soil	industrial	pg	25.05474	0	0.173453	24.81733	0.009432	0	0	0.054528	0	0	0
3504	Selenium	Raw	in ground	µg	110.7661	0	5.423768	104.1652	0.294927	0	0	0.882187	0	0	0
3505	Selenium	Air		µg	29.37428	12.99846	12.99756	1.015652	1.872838	0.092121	0.092121	0.097059	0.091274	0.091274	0.025914
3506	Selenium	Water		µg	1.923666	0.837355	0.836417	0.080719	0.134796	0.005696	0.005696	0.00709	0.004811	0.004811	0.006275
3507	Selenium	Waste		ng	45.27016	20.05762	20.05762	1.541249	2.867683	0.142524	0.142524	0.142524	0.142524	0.142524	0.033362
3508	Selenium	Soil		mg	5.115441	2.266473	2.266473	0.174158	0.324043	0.016105	0.016105	0.016105	0.016105	0.016105	0.00377
3509	Selenium (	Air		µg	1.610447	0	0.021944	1.586414	0.001193	0	0	0.000895	0	0	0
3510	Selenium (	Air	high. pop.	µg	1.357623	0	0.103274	1.236525	0.005616	0	0	0.012208	0	0	0
3511	Selenium (	Air	low. pop.	µg	17.34827	0	3.081495	14.08801	0.167561	0	0	0.011204	0	0	0
3512	Selenium (	Air	low. pop.,	ng	143.5254	0	18.00547	124.4511	0.979077	0	0	0.089835	0	0	0
3513	Selenium (	Air	stratosphe	pg	0.068104	0	9.45E-05	0.016546	5.14E-06	0	0	0.051459	0	0	0
3514	Selenium (	Water		ng	355.9104	0	5.817885	349.5888	0.316357	0	0	0.187295	0	0	0
3515	Selenium (	Water	groundwat	µg	5.431352	0	0.777039	4.60812	0.042253	0	0	0.00394	0	0	0
3516	Selenium (	Water	groundwat	µg	281.5318	0	40.19631	238.8124	2.185742	0	0	0.337383	0	0	0
3517	Selenium (	Water	river	µg	7.333272	0	0.89752	6.362525	0.048804	0	0	0.024423	0	0	0
3518	Selenium (	Soil		µg	1.251018	0.000768	0.143008	1.097959	0.007844	5.46E-06	5.46E-06	0.001416	5.46E-06	5.46E-06	1.28E-06
3519	Selenium (	Soil	agricultura	ng	21.56088	0	0.300245	18.24969	0.016326	0	0	2.994621	0	0	0
3520	Selenium (	Soil	industrial	ng	29.37101	0	0.607081	28.32394	0.033011	0	0	0.406974	0	0	0
3521	Sethoxydir	Air		pg	213.6214	94.64817	94.64817	7.272866	13.53206	0.672545	0.672545	0.672545	0.672545	0.672545	0.157431
3522	Sethoxydir	Water		pg	112.3034	49.75772	49.75772	3.823436	7.113974	0.353565	0.353565	0.353565	0.353565	0.353565	0.082763
3523	Sethoxydir	Soil	agricultura	pg	120.7264	0	11.09759	107.7359	0.60345	0	0	1.289461	0	0	0
3524	Shale	Raw	in ground	g	15.08547	0.000357	1.950311	13.00969	0.106083	2.54E-06	2.54E-06	0.019019	2.54E-06	2.54E-06	5.94E-07
3525	Silicate pa	Water		ng	1.023268	0.453374	0.453374	0.034838	0.06482	0.003222	0.003222	0.003222	0.003222	0.003222	0.000754
3526	Silicon	Raw	in ground	mg	16.90342	0.000279	0.338742	16.494	0.018444	1.98E-06	1.98E-06	0.05194	1.98E-06	1.98E-06	4.64E-07
3527	Silicon	Air		µg	266.5917	0	3.933907	262.2235	0.213913	0	0	0.220433	0	0	0
3528	Silicon	Air	high. pop.	µg	531.3516	0	18.71361	494.3959	1.017584	0	0	17.22454	0	0	0
3529	Silicon	Air	low. pop.	µg	11.66586	0	0.556517	11.03484	0.030262	0	0	0.044248	0	0	0
3530	Silicon	Air	low. pop.,	µg	64.79683	0	8.062749	56.25468	0.438426	0	0	0.040978	0	0	0
3531	Silicon	Water		µg	15.88252	7.036987	7.036987	0.54073	1.006094	0.050003	0.050003	0.050003	0.050003	0.050003	0.011705
3532	Silicon	Water	groundwat	mg	3.279502	0	0.498539	2.750573	0.027109	0	0	0.003282	0	0	0
3533	Silicon	Water	groundwat	g	3.217131	0	0.451931	2.736706	0.024575	0	0	0.003919	0	0	0
3534	Silicon	Water	ocean	µg	8.97257	0	0.030479	8.940059	0.001657	0	0	0.000375	0	0	0
3535	Silicon	Water	river	mg	12.87512	0	1.492808	11.26752	0.081174	0	0	0.033619	0	0	0
3536	Silicon	Soil		mg	9.181587	2.76E-08	1.51652	7.570794	0.082463	1.96E-10	1.96E-10	0.01181	1.96E-10	1.96E-10	4.60E-11
3537	Silicon	Soil	agricultura	µg	732.9072	0	86.57937	620.509	4.707899	0	0	21.11095	0	0	0
3538	Silicon	Soil	industrial	mg	5.504343	0	0.053501	5.444814	0.002909	0	0	0.003118	0	0	

3540	Silicon dio	Water		ng	16.2962	7.220276	7.220276	0.554814	1.032299	0.051305	0.051305	0.051305	0.051305	0.051305	0.01201
3541	Silicon tetr	Air		pg	0.715597	0.317056	0.317056	0.024363	0.04533	0.002253	0.002253	0.002253	0.002253	0.002253	0.000527
3542	Silicon tetr	Air	low. pop.	ng	180.0637	0	0.906259	178.43	0.049279	0	0	0.678207	0	0	0
3543	Silthiofam	Soil	agricultura	pg	0.387918	0	0.018365	0.34815	0.000999	0	0	0.020406	0	0	0
3544	Silver	Raw	in ground	µg	42.93298	0.736073	1.861807	39.71235	0.166452	0.00523	0.00523	0.434155	0.00523	0.00523	0.001224
3545	Silver	Water		µg	302.6685	124.2933	123.5665	22.24916	29.46229	0.686427	0.686427	0.833115	0	0	0.8913
3546	Silver	Waste		ng	57.93864	25.67058	25.67058	1.972555	3.670181	0.182408	0.182408	0.182408	0.182408	0.182408	0.042699
3547	Silver-110	Air	low. pop.	nBq	50.18194	0	7.545552	42.19931	0.410302	0	0	0.026772	0	0	0
3548	Silver-110	Water		nBq	125.3334	55.53084	55.53084	4.267048	7.93937	0.394588	0.394588	0.394588	0.394588	0.394588	0.092366
3549	Silver-110	Water	river	mBq	6.161085	0	0.736914	5.381031	0.040071	0	0	0.003069	0	0	0
3550	Silver (I)	Air		ng	6.481002	2.494098	2.508665	1.024495	0.357379	0.017722	0.017722	0.021327	0.017722	0.017722	0.004149
3551	Silver (I)	Air	high. pop.	ng	6.791885	0	0.107882	6.63507	0.005866	0	0	0.043067	0	0	0
3552	Silver (I)	Air	low. pop.	ng	1.587065	0	0.128876	1.445362	0.007008	0	0	0.005818	0	0	0
3553	Silver (I)	Air	low. pop., l	ng	43.2948	0	5.396881	37.57905	0.293464	0	0	0.025408	0	0	0
3554	Silver (I)	Water		ng	31.4589	13.93747	13.93762	1.072758	1.99268	0.099036	0.099036	0.099046	0.099036	0.099036	0.023183
3555	Silver (I)	Water	groundwat	ng	208.1982	0	28.68158	177.622	1.559609	0	0	0.334966	0	0	0
3556	Silver (I)	Water	groundwat	µg	208.4956	0	6.69053	200.2192	0.363809	0	0	1.222047	0	0	0
3557	Silver (I)	Water	ocean	µg	2.866107	0	0.010025	2.855438	0.000545	0	0	9.97E-05	0	0	0
3558	Silver (I)	Water	river	µg	2.302694	0	0.009495	2.265547	0.000516	0	0	0.027136	0	0	0
3559	Silver (I)	Soil		ng	144.3032	0.626247	23.99295	118.1175	1.36014	0.00445	0.00445	0.187532	0.00445	0.00445	0.001042
3560	Silver (I)	Soil	agricultura	ng	68.00869	0	0.545374	57.40135	0.029656	0	0	10.03231	0	0	0
3561	Silver (I)	Soil	industrial	ng	20.47435	0	0.331521	20.11048	0.018027	0	0	0.014316	0	0	0
3562	Simazine	Air		ng	4.461345	1.976666	1.976666	0.151889	0.282608	0.014046	0.014046	0.014046	0.014046	0.014046	0.003288
3563	Simazine	Air	low. pop.	pg	45.19702	0	0.423529	44.42718	0.02303	0	0	0.32328	0	0	0
3564	Simazine	Water		pg	506.0112	224.1577	224.1586	17.30908	32.04838	1.592806	1.592806	1.593421	1.592806	1.592806	0.372848
3565	Simazine	Water	groundwat	pg	0.97381	0	0.009125	0.957223	0.000496	0	0	0.006965	0	0	0
3566	Simazine	Soil	agricultura	ng	1.124028	0	0.01017	1.105742	0.000553	0	0	0.007563	0	0	0
3567	Simazine	Soil	forestry	pg	1.316609	0	0.012338	1.294183	0.000671	0	0	0.009417	0	0	0
3568	Slate	Raw	in ground	µg	16.35569	7.246632	7.246632	0.556839	1.036067	0.051493	0.051493	0.051493	0.051493	0.051493	0.012054
3569	Sodium	Raw	in ground	µg	15.75646	0	0.618619	15.02667	0.033638	0	0	0.077531	0	0	0
3570	Sodium	Water		g	1.471641	0.604348	0.600814	0.108181	0.143254	0.003338	0.003338	0.004048	0	0	0.004321
3571	Sodium-24	Water	river	µBq	165.836	0	24.76787	139.6332	1.346794	0	0	0.088205	0	0	0
3572	Sodium (4,	Air		pg	13.44421	5.956659	5.956659	0.457716	0.851637	0.042326	0.042326	0.042326	0.042326	0.042326	0.009908
3573	Sodium (4,	Water		pg	7.06774	3.131468	3.131468	0.240625	0.447713	0.022251	0.022251	0.022251	0.022251	0.022251	0.005209
3574	Sodium (I)	Air		µg	34.22513	0	0.526428	33.61407	0.028625	0	0	0.056007	0	0	0
3575	Sodium (I)	Air	high. pop.	µg	120.2683	0	10.3055	107.2697	0.560379	0	0	2.132735	0	0	0
3576	Sodium (I)	Air	low. pop.	µg	9.054775	0	0.727269	8.268431	0.039546	0	0	0.01953	0	0	0
3577	Sodium (I)	Air	low. pop., l	µg	22.50875	0	2.425504	19.93523	0.131891	0	0	0.016121	0	0	0
3578	Sodium (I)	Water		mg	26.31905	9.254219	9.464063	5.909243	1.334507	0.065758	0.065758	0.078591	0.065758	0.065758	0.015393
3579	Sodium (I)	Water	groundwat	mg	9.185531	0	1.393192	7.706926	0.075757	0	0	0.009656	0	0	0
3580	Sodium (I)	Water	groundwat	mg	820.6965	0	112.8215	697.12	6.134861	0	0	4.620148	0	0	0
3581	Sodium (I)	Water	ocean	g	4.673666	0	0.017252	4.655161	0.000938	0	0	0.000315	0	0	0
3582	Sodium (I)	Water	river	g	2.71165	0	0.015341	2.691615	0.000834	0	0	0.003859	0	0	0
3583	Sodium (I)	Soil		µg	282.5263	0.60252	27.02503	252.847	1.522912	0.004281	0.004281	0.510673	0.004281	0.004281	0.001002
3584	Sodium (I)	Soil	agricultura	µg	22.81185	0	0.331339	19.52099	0.018017	0	0	2.941507	0	0	0
3585	Sodium (I)	Soil	industrial	mg	87.42547	0	0.320277	87.08466	0.017416	0	0	0.003121	0	0	0
3586	Sodium az	Air		pg	0.193571	0.085764	0.085764	0.00659	0.012262	0.000609	0.000609	0.000609	0.000609	0.000609	0.000143
3587	Sodium az	Waste		ng	11.73445	5.199122	5.199122	0.399506	0.74333	0.036944	0.036944	0.036944	0.036944	0.036944	0.008648
3588	Sodium ca	Raw	in ground	mg	5.379921	2.383654	2.383654	0.183163	0.340796	0.016938	0.016938	0.016938	0.016938	0.016938	0.003965
3589	Sodium ch	Air		pg	855.4351	379.0133	379.0133	29.12379	54.18839	2.693169	2.693169	2.693169	2.693169	2.693169	0.630423
3590	Sodium ch	Air	high. pop.	µg	2.640375	0	0.208159	2.410046	0.011319	0	0	0.01085	0	0	0
3591	Sodium ch	Water		pg	880.1444	389.9612	389.9612	29.96503	55.75363	2.770961	2.770961	2.770961	2.770961	2.770961	0.648633
3592	Sodium ch	Raw	in ground	g	8.224134	0.255015	0.284842	7.412	0.038082	0.001812	0.001812	0.226522	0.001812	0.001812	0.000424
3593	Sodium ch	Water		µg	157.4404	69.7563	69.7563	5.360148	9.973217	0.49567	0.49567	0.49567	0.49567	0.49567	0.116028
3594	Sodium dir	Air		ng	1.617347	0.71659	0.71659	0.055064	0.102452	0.005092	0.005092	0.005092	0.005092	0.005092	0.001192
3595	Sodium dir	Water		pg	803.0595	355.8075	355.8075	27.34063	50.87061	2.528275	2.528275	2.528275	2.528275	2.528275	0.591825
3596	Sodium dir	Soil		pg	6.322185	2.801139	2.801139	0.215242	0.400485	0.019904	0.019904	0.019904	0.019904	0.019904	0.004659
3597	Sodium dir	Air	high. pop.	ng	5.985482	0	0.179219	5.779898	0.009745	0	0	0.01662	0	0	0
3598	Sodium for	Air		ng	1.648348	0.730325	0.730325	0.056119	0.104416	0.005189	0.005189	0.005189	0.005189	0.005189	0.001215
3599	Sodium for	Air	high. pop.	ng	1.121779	0	0.09148	1.021754	0.004974	0	0	0.003571	0	0	0
3600	Sodium for	Water		ng	1.799586	0.797333	0.797333	0.061268	0.113997	0.005666	0.005666	0.005666	0.005666	0.005666	0.001326
3601	Sodium for	Water	river	ng	2.695006	0	0.219775	2.454702	0.011951	0	0	0.008579	0	0	0
3602	Sodium hy	Air	high. pop.	ng	77.18793	0	1.766579	74.04746	0.096061	0	0	1.277835	0	0	0
3603	Sodium hy	Water		ng	543.8971	0	12.45443	521.7541	0.677231	0	0	9.011335	0	0	0
3604	Sodium hy	Water		µg	1.274373	0.56463	0.56463	0.043387	0.080726	0.004012	0.004012	0.004012	0.004012	0.004012	0.000939
3605	Sodium m	Water		ng	130.8725	0	1.893718	128.7371	0.102974	0	0	0.138642	0	0	0
3606	Sodium nit	Raw	in ground	µg	158.0544	1.50E-09	18.74531	138.1832	1.019308	1.07E-11	1.07E-11	0.10667	1.07E-11	1.07E-11	2.50E-12
3607	Sodium o- λ	Air		pg	0.776679	0.344119	0.344119	0.026442	0.049199	0.002445	0.002445	0.002445	0.002445	0.002445	0.000572
3608	Sodium su	Raw	in ground	mg	11.67136	8.89E-08	0.081677	11.58136	0.004441	6.32E-10	6.32E-10	0.003886	6.32E-10	6.32E-10	1.48E-10
3609	Sodium su	Water		µg	3.583247	1.587611	1.587611	0.121994	0.226984	0.011281	0.011281	0.011281	0.011281	0.011281	0.002641
3610	Sodium tet	Air	high. pop.	pg	1.181162	0	0.051647	1.119855	0.002808	0	0	0.006851	0	0	0
3611	Soil	Raw	in ground	mg	41.03718	18.18214	18.18214	1.397135	2.599541	0.129197	0.129197	0.129197	0.129197	0.129197	0.030243
3612	Soil loss b λ	Water		mg	1.198013	0.530798	0.530798	0.040787	0.075889	0.003772	0.003772	0.003772	0.003772	0.003772	0.000883
3613	Solid resin	Waste		ng	60.13493	26.64368	26.64368	2.047329	3.809307	0.189323	0.189323	0.189323	0.189323	0.189323	0.044317
3614	Solid thern	Waste		pg	6.444845	2.855485	2.855485	0.219419	0.408255	0.02029	0.02029	0.02029	0.02029	0.02029	0.00475
3615	Solids, ino	Water		µg	349.9136	1.42E-05	2.91362	346.7482	0.158436	7.82E-08	7.82E-08	0.093326	0	0	3.64E-07
3616	Solids, ino	Water	groundwat	mg	66.13547	0	10.21081	55.32988	0.55523	0	0	0.039556	0	0	0
3617	Solids, ino	Water	ocean	pg											

3619	Solvent mi Waste		ng	10.17163	4.506692	4.506692	0.346299	0.644332	0.032023	0.032023	0.032023	0.032023	0.032023	0.007496
3620	Spent acid Waste		ng	34.35244	15.22036	15.22036	1.169549	2.17609	0.108152	0.108152	0.108152	0.108152	0.108152	0.025316
3621	Spent filter Waste		µg	22.78894	10.09698	10.09698	0.775863	1.443588	0.071746	0.071746	0.071746	0.071746	0.071746	0.016795
3622	Spent pick Waste		ng	30.81481	13.65296	13.65296	1.049108	1.951995	0.097014	0.097014	0.097014	0.097014	0.097014	0.022709
3623	Spinetoran Air		pg	6.672445	2.956327	2.956327	0.227167	0.422673	0.021007	0.021007	0.021007	0.021007	0.021007	0.004917
3624	Spinetoran Water		pg	3.507828	1.554196	1.554196	0.119426	0.222207	0.011044	0.011044	0.011044	0.011044	0.011044	0.002585
3625	Spinetoran Air		pg	14.76216	6.540597	6.540597	0.502586	0.935124	0.046476	0.046476	0.046476	0.046476	0.046476	0.010879
3626	Spinetoran Water		pg	7.760579	3.438441	3.438441	0.264213	0.491602	0.024433	0.024433	0.024433	0.024433	0.024433	0.005719
3627	Spinosad Air		pg	16.99107	7.528146	7.528146	0.578471	1.076316	0.053493	0.053493	0.053493	0.053493	0.053493	0.012522
3628	Spinosad Air	low. pop.	pg	0.11938	0	0.010943	0.106453	0.000595	0	0	0.001389	0	0	0
3629	Spinosad Water		pg	8.932407	3.957636	3.957636	0.304109	0.565832	0.028122	0.028122	0.028122	0.028122	0.028122	0.006583
3630	Spinosad Water	river	pg	1.49E-05	0	1.39E-06	1.33E-05	7.54E-08	0	0	1.72E-07	0	0	0
3631	Spinosad Soil	agricultura	pg	6.818849	0	0.652536	6.053869	0.035483	0	0	0.076961	0	0	0
3632	Spinosad Soil	forestry	pg	0.000432	0	4.02E-05	0.000385	2.19E-06	0	0	4.99E-06	0	0	0
3633	Spirodiclof Air		pg	30.6205	13.56687	13.56687	1.042493	1.939686	0.096403	0.096403	0.096403	0.096403	0.096403	0.022566
3634	Spirodiclof Water		pg	16.09742	7.132204	7.132204	0.548046	1.019707	0.05068	0.05068	0.05068	0.05068	0.05068	0.011863
3635	Spiromesif Air		pg	25.63003	11.35577	11.35577	0.872589	1.62356	0.080691	0.080691	0.080691	0.080691	0.080691	0.018888
3636	Spiromesif Water		pg	13.47399	5.969854	5.969854	0.45873	0.853524	0.04242	0.04242	0.04242	0.04242	0.04242	0.00993
3637	Spiromesif Soil	agricultura	pg	0.111295	0	0.010734	0.098729	0.000584	0	0	0.001249	0	0	0
3638	Spirotettrar Air		pg	40.89227	18.11793	18.11793	1.392201	2.590362	0.128741	0.128741	0.128741	0.128741	0.128741	0.030136
3639	Spirotettrar Air	low. pop.	pg	0.006097	0	0.000588	0.005409	3.20E-05	0	0	6.84E-05	0	0	0
3640	Spirotettrar Water		pg	21.49801	9.525014	9.525014	0.731912	1.361813	0.067682	0.067682	0.067682	0.067682	0.067682	0.015843
3641	Spirotettrar Water	river	pg	7.71E-07	0	7.44E-08	6.84E-07	4.05E-09	0	0	8.66E-09	0	0	0
3642	Spirotettrar Soil	agricultura	pg	0.097331	0	0.009387	0.086341	0.00051	0	0	0.001092	0	0	0
3643	Spirotettrar Soil	forestry	pg	2.24E-05	0	2.16E-06	1.98E-05	1.17E-07	0	0	2.51E-07	0	0	0
3644	Spiroxamir Air	low. pop.	pg	0.176089	0	0.003972	0.169402	0.000216	0	0	0.002499	0	0	0
3645	Spiroxamir Water	river	pg	1.45E-05	0	3.27E-07	1.40E-05	1.78E-08	0	0	2.06E-07	0	0	0
3646	Spiroxamir Soil	agricultura	pg	175.8227	0	3.795037	169.9647	0.206362	0	0	1.856594	0	0	0
3647	Spiroxamir Soil	forestry	pg	0.000421	0	9.49E-06	0.000405	5.16E-07	0	0	5.97E-06	0	0	0
3648	Spodumen Raw	in ground	µg	112.1428	0	0.588043	111.1541	0.031976	0	0	0.368725	0	0	0
3649	Starane Air		ng	1.590029	0.704486	0.704486	0.054133	0.100722	0.005006	0.005006	0.005006	0.005006	0.005006	0.001172
3650	Starane Water		pg	835.8783	370.3484	370.3484	28.45796	52.94955	2.631598	2.631598	2.631598	2.631598	2.631598	0.616011
3651	Steatite Raw	in ground	pg	612.6315	0	38.69326	453.8003	2.104011	0	0	118.0339	0	0	0
3652	Stone Raw	in ground	mg	387.0432	171.4853	171.4853	13.17711	24.51764	1.218529	1.218529	1.218529	1.218529	1.218529	0.285236
3653	Streptomy Air		pg	17.59212	7.794451	7.794451	0.598934	1.11439	0.055385	0.055385	0.055385	0.055385	0.055385	0.012965
3654	Streptomy Water		pg	9.248256	4.097578	4.097578	0.314862	0.58584	0.029116	0.029116	0.029116	0.029116	0.029116	0.006816
3655	Strontium Raw	in ground	µg	44.11906	0	0.290109	43.68253	0.015775	0	0	0.130649	0	0	0
3656	Strontium Water		mg	7.874297	3.233599	3.21469	0.578831	0.766487	0.017858	0.017858	0.02184	0	0	0.023134
3657	Strontium- Water	river	µBq	177.5283	0	23.26049	152.9137	1.264829	0	0	0.089274	0	0	0
3658	Strontium- Water		µBq	102.6036	45.46007	45.46007	3.4932	6.499529	0.323027	0.323027	0.323027	0.323027	0.323027	0.075615
3659	Strontium- Water	ocean	mBq	6.488181	0	0.90883	5.526232	0.049419	0	0	0.0037	0	0	0
3660	Strontium- Water	river	mBq	124.6733	0	0.298423	124.2422	0.016227	0	0	0.116431	0	0	0
3661	Strontium Air		µg	2.425646	1.12E-07	0.048548	2.372527	0.00264	7.98E-10	7.98E-10	0.00193	7.98E-10	7.98E-10	1.87E-10
3662	Strontium Air	high. pop.	µg	8.334843	0	0.613376	7.479034	0.033353	0	0	0.209079	0	0	0
3663	Strontium Air	low. pop.	µg	49.97991	0	9.961493	39.44909	0.541673	0	0	0.027656	0	0	0
3664	Strontium Air	low. pop.,	µg	1.089366	0	0.131917	0.949119	0.007173	0	0	0.001157	0	0	0
3665	Strontium Water		µg	8.117329	3.596504	3.596504	0.276359	0.5142	0.025556	0.025556	0.025556	0.025556	0.025556	0.005982
3666	Strontium Water	groundwat	µg	432.8709	0	67.71837	360.9477	3.682301	0	0	0.522547	0	0	0
3667	Strontium Water	groundwat	mg	27.1107	0	3.943021	22.91736	0.214408	0	0	0.035912	0	0	0
3668	Strontium Water	ocean	mg	32.6583	0	0.115226	32.53546	0.006266	0	0	0.001343	0	0	0
3669	Strontium Water	river	mg	24.67556	0	0.092885	24.57006	0.005051	0	0	0.007562	0	0	0
3670	Strontium Soil		µg	36.50013	0.239963	6.155352	29.69374	0.355967	0.001705	0.001705	0.047886	0.001705	0.001705	0.000399
3671	Strontium Soil	agricultura	µg	2.052292	0	0.019403	1.733475	0.001055	0	0	0.29836	0	0	0
3672	Strontium Soil	industrial	µg	437.3763	0	1.586225	435.675	0.086254	0	0	0.028799	0	0	0
3673	Strychnine Air		pg	0.143468	0.063566	0.063566	0.004884	0.009088	0.000452	0.000452	0.000452	0.000452	0.000452	0.000106
3674	Styrene Air		µg	19.19712	3.619126	3.783871	11.124	0.526393	0.025717	0.025717	0.034839	0.025717	0.025717	0.00602
3675	Styrene Air	high. pop.	µg	10.1438	0	0.179766	9.945203	0.009775	0	0	0.009057	0	0	0
3676	Styrene Air	low. pop.	µg	107.4488	0	16.54033	89.61895	0.899408	0	0	0.390154	0	0	0
3677	Styrene Water		ng	2.44942	1.085252	1.085252	0.083392	0.155161	0.007712	0.007712	0.007712	0.007712	0.007712	0.001805
3678	Styrene Soil		ng	1.959062	0.867992	0.867992	0.066697	0.124099	0.006168	0.006168	0.006168	0.006168	0.006168	0.001444
3679	Sulcotrion Air	low. pop.	pg	9.58E-11	0	2.18E-12	9.15E-11	1.18E-13	0	0	2.03E-12	0	0	0
3680	Sulcotrion Water	river	pg	7.89E-15	0	1.79E-16	7.53E-15	9.74E-18	0	0	1.67E-16	0	0	0
3681	Sulcotrion Soil	agricultura	pg	8.62E-10	0	1.96E-11	8.23E-10	1.06E-12	0	0	1.83E-11	0	0	0
3682	Sulcotrion Soil	forestry	pg	2.29E-13	0	5.20E-15	2.18E-13	2.83E-16	0	0	4.85E-15	0	0	0
3683	Sulfadiazir Water		pg	225.9079	0	47.89873	175.1537	2.604574	0	0	0.250929	0	0	0
3684	Sulfate Air		µg	143.0683	2.07E-05	2.107019	140.7263	0.114575	1.47E-07	1.47E-07	0.120428	1.47E-07	1.47E-07	3.45E-08
3685	Sulfate Air	high. pop.	mg	1.757087	0	0.017769	1.718101	0.000966	0	0	0.020251	0	0	0
3686	Sulfate Air	low. pop.	µg	6.876385	0	0.871646	5.950629	0.047397	0	0	0.006713	0	0	0
3687	Sulfate Air	low. pop.,	µg	267.8521	0	33.20272	232.6537	1.805454	0	0	0.190227	0	0	0
3688	Sulfate Water		g	3.019862	1.325051	1.325509	0.130149	0.189896	0.009408	0.009408	0.009442	0.009383	0.009383	0.002232
3689	Sulfate Water	groundwat	mg	251.6417	0	37.93741	211.364	2.06291	0	0	0.277355	0	0	0
3690	Sulfate Water	groundwat	g	5.56373	0	0.821884	4.689389	0.044691	0	0	0.007766	0	0	0
3691	Sulfate Water	ocean	mg	43.40241	0	0.372353	42.93344	0.020247	0	0	0.076369	0	0	0
3692	Sulfate Water	river	mg	121.7777	0	6.715134	113.7548	0.365147	0	0	0.942577	0	0	0
3693	Sulfate Soil		µg	53.93074	0.010211	0.805713	53.02521	0.044717	7.26E-05	7.26E-05	0.044585	7.26E-05	7.26E-05	1.70E-05
3694	Sulfentraz Air		ng	1.161695	0.514706	0.514706	0.039551	0.073589	0.003657	0.003657	0.003657	0.003657	0.003657	0.000856
3695	Sulfentraz Air	low. pop.	ng	121.423	0	25.74504	94.14317	1.39993	0	0	0.134872	0	0	0
3696	Sulfentraz Water		ng	2.383387	1.023334	1.038964	0.135788	0.147158	0.007272	0.007272	0.007353	0.007272	0.007272	0.001702
3697	Sulfentraz Water	groundwat	ng	2.966871	0	0.629059	2.300311	0.034206	0	0	0.003295	0	0	0

3698	Sulfentra	Soil	agricultura	µg	1.278776	0	0.247844	0.939922	0.013477	0	0	0.077532	0	0	0
3699	Sulfentra	Soil	forestry	ng	4.452812	0	0.944119	3.452409	0.051338	0	0	0.004946	0	0	0
3700	Sulfide	Water		µg	61.83684	21.58538	21.70021	14.61636	3.09481	0.153339	0.153339	0.1703	0.153195	0.153195	0.056709
3701	Sulfide	Water	ocean	µg	4.842633	0	0.025923	4.815097	0.00141	0	0	0.000204	0	0	0
3702	Sulfide	Water	river	µg	15.21463	0	0.63276	13.02012	0.034407	0	0	1.527343	0	0	0
3703	Sulfide	Soil		ng	134.3894	59.54325	59.54325	4.575366	8.513033	0.423099	0.423099	0.423099	0.423099	0.423099	0.09904
3704	Sulfite	Water		µg	93.48093	40.75321	40.75939	4.623417	5.826915	0.289582	0.289582	0.291883	0.289582	0.289582	0.067786
3705	Sulfite	Water	river	µg	122.4628	0	20.72214	100.5529	1.126801	0	0	0.060994	0	0	0
3706	Sulfite	Soil		pg	745.7943	330.4353	330.4353	25.391	47.24309	2.347986	2.347986	2.347986	2.347986	2.347986	0.549622
3707	Sulfosate	Air		pg	483.9846	214.4366	214.4366	16.47754	30.65849	1.52373	1.52373	1.52373	1.52373	1.52373	0.356678
3708	Sulfosate	Water		pg	254.4398	112.7334	112.7334	8.66255	16.11774	0.801053	0.801053	0.801053	0.801053	0.801053	0.187513
3709	Sulfosate	Soil	agricultura	ng	151.7345	0	0.732878	57.49422	0.039851	0	0	93.46755	0	0	0
3710	Sulfosulfur	Air		pg	33.72617	14.94289	14.94289	1.148227	2.136418	0.10618	0.10618	0.10618	0.10618	0.10618	0.024855
3711	Sulfosulfur	Air	low. pop.	pg	0.000376	0	8.52E-06	0.000361	4.63E-07	0	0	6.68E-06	0	0	0
3712	Sulfosulfur	Water		pg	17.72977	7.855441	7.855441	0.60362	1.12311	0.055819	0.055819	0.055819	0.055819	0.055819	0.013066
3713	Sulfosulfur	Water	river	pg	3.10E-08	0	7.02E-10	2.97E-08	3.82E-11	0	0	5.50E-10	0	0	0
3714	Sulfosulfur	Soil	agricultura	pg	0.111613	0	0.0052	0.100377	0.000283	0	0	0.005753	0	0	0
3715	Sulfosulfur	Soil	forestry	pg	8.99E-07	0	2.03E-08	8.61E-07	1.11E-09	0	0	1.60E-08	0	0	0
3716	Sulfoxaflor	Air		pg	0.028744	0.012735	0.012735	0.000979	0.001821	9.05E-05	9.05E-05	9.05E-05	9.05E-05	9.05E-05	2.12E-05
3717	Sulfoxaflor	Water		pg	0.015111	0.006695	0.006695	0.000514	0.000957	4.76E-05	4.76E-05	4.76E-05	4.76E-05	4.76E-05	1.11E-05
3718	Sulfur	Raw	in ground	mg	42.92162	0.013698	0.940658	41.76093	0.052363	9.73E-05	9.73E-05	0.153559	9.73E-05	9.73E-05	2.28E-05
3719	Sulfur	Air		µg	6.521488	2.889443	2.889443	0.222028	0.41311	0.020532	0.020532	0.020532	0.020532	0.020532	0.004806
3720	Sulfur	Air	low. pop.	pg	0.428645	0	0.033355	0.387365	0.001814	0	0	0.006111	0	0	0
3721	Sulfur	Water		µg	396.3802	160.0542	159.1984	35.41361	37.66967	0.888512	0.888512	1.096926	0.020604	0.020604	1.1291
3722	Sulfur	Water	groundwat	µg	47.2355	0	0.697036	46.46157	0.037903	0	0	0.038993	0	0	0
3723	Sulfur	Water	ocean	µg	4.855724	0	0.018762	4.835726	0.00102	0	0	0.000216	0	0	0
3724	Sulfur	Water	river	mg	10.43371	0	0.937786	9.171804	0.050994	0	0	0.273121	0	0	0
3725	Sulfur	Soil		mg	1.948385	7.65E-08	0.321144	1.607275	0.017463	5.43E-10	5.43E-10	0.002504	5.43E-10	5.43E-10	1.27E-10
3726	Sulfur	Soil	agricultura	µg	383.4102	0	35.39955	339.1377	1.92491	0	0	6.948053	0	0	0
3727	Sulfur	Soil	forestry	pg	0.00204	0	0.000162	0.00184	8.81E-06	0	0	2.93E-05	0	0	0
3728	Sulfur	Soil	industrial	mg	26.40216	0	0.100158	26.29328	0.005446	0	0	0.003272	0	0	0
3729	Sulfur diox	Air		pg	0.20567	0	0.023002	0.176576	0.001251	0	0	0.004841	0	0	0
3730	Sulfur diox	Water		pg	0.247709	0	0.027704	0.212668	0.001506	0	0	0.005831	0	0	0
3731	Sulfur diox	Air		g	1.010211	0.404269	0.403139	0.105405	0.088597	0.002355	0.002355	0.002646	0.000549	0.000549	0.000346
3732	Sulfur diox	Air	high. pop.	mg	95.05962	0	9.588286	84.27506	0.521379	0	0	0.6749	0	0	0
3733	Sulfur diox	Air	low. pop.	mg	616.7266	0	54.26999	559.1002	2.951022	0	0	0.405368	0	0	0
3734	Sulfur diox	Air	stratosphe	ng	5.71845	0	0.007939	1.389278	0.000432	0	0	4.320802	0	0	0
3735	Sulfur diox	Water		µg	392.2942	173.8118	173.8118	13.35589	24.85027	1.235061	1.235061	1.235061	1.235061	1.235061	0.289106
3736	Sulfur hexa	Air		µg	34.54506	0.826245	6.38104	26.86977	0.420181	0.005871	0.005871	0.02297	0.005871	0.005871	0.001374
3737	Sulfur hexa	Air	high. pop.	pg	0.007115	0	0.000311	0.006746	1.69E-05	0	0	4.13E-05	0	0	0
3738	Sulfur mor	Air		mg	2.015842	0.665417	0.661526	0.119113	0.157729	0.003675	0.003675	0.09025	0	0	0.314456
3739	Sulfur oxid	Air		mg	4.879069	1.028059	1.034998	2.514811	0.163704	0.007031	0.007031	0.109862	0.006075	0.006075	0.001424
3740	Sulfur triox	Air		µg	17.78127	0.015862	0.395488	17.28409	0.022911	0.000113	0.000113	0.062443	0.000113	0.000113	2.64E-05
3741	Sulfur triox	Air	high. pop.	µg	116.3351	0	1.202675	113.6023	0.065397	0	0	1.464717	0	0	0
3742	Sulfur triox	Water		pg	998.0131	442.1846	442.1846	33.97794	63.22014	3.142047	3.142047	3.142047	3.142047	3.142047	0.735498
3743	Sulfuric ac	Air		mg	4.393398	1.946273	1.946291	0.15018	0.278264	0.01383	0.01383	0.013835	0.01383	0.01383	0.003237
3744	Sulfuric ac	Air	high. pop.	ng	22.74551	0	0.508812	21.84128	0.027668	0	0	0.367749	0	0	0
3745	Sulfuric ac	Air	low. pop.	ng	47.55386	0	1.607492	43.33457	0.08741	0	0	2.524388	0	0	0
3746	Sulfuric ac	Water		ng	608.043	269.4026	269.4026	20.70118	38.5171	1.914304	1.914304	1.914304	1.914304	1.914304	0.448105
3747	Sulfuric ac	Water	river	µg	426.8257	0	2.475931	416.5366	0.134633	0	0	7.678593	0	0	0
3748	Sulfuric ac	Soil		pg	13.09478	5.801838	5.801838	0.445819	0.829502	0.041226	0.041226	0.041226	0.041226	0.041226	0.00965
3749	Sulfuric ac	Soil	agricultura	µg	1.054233	0	0.097578	0.939654	0.005306	0	0	0.011695	0	0	0
3750	Sulfuric ac	Air		µg	1.135469	0.503086	0.503086	0.038658	0.071928	0.003575	0.003575	0.003575	0.003575	0.003575	0.000837
3751	Sulfuric ac	Soil		pg	0.031612	0.014006	0.014006	0.001076	0.002002	9.95E-05	9.95E-05	9.95E-05	9.95E-05	9.95E-05	2.33E-05
3752	Sulfuryl flu	Air		ng	8.458954	3.747866	3.747866	0.28799	0.535841	0.026631	0.026631	0.026631	0.026631	0.026631	0.006234
3753	Surfactant	Water		ng	5.247033	0	0	0	0	0	0	5.247033	0	0	0
3754	Suspender	Soil		ng	14.4954	6.422404	6.422404	0.493504	0.918226	0.045636	0.045636	0.045636	0.045636	0.045636	0.010683
3755	Suspender	Water		g	6.720323	2.758382	2.742727	0.490051	0.646673	0.015354	0.015354	0.030543	0.000542	0.000542	0.020154
3756	Suspender	Water	groundwat	mg	6.99688	0	1.119842	5.807055	0.060893	0	0	0.00909	0	0	0
3757	Suspender	Water	ocean	mg	126.9196	0	0.404472	126.4881	0.021994	0	0	0.00502	0	0	0
3758	Suspender	Water	river	mg	73.39932	0	0.588572	72.38275	0.032005	0	0	0.395996	0	0	0
3759	t-Butyl ace	Air		µg	6.084792	2.695958	2.695958	0.20716	0.385447	0.019157	0.019157	0.019157	0.019157	0.019157	0.004484
3760	t-Butyl alca	Air		ng	45.34352	20.09013	20.09013	1.543747	2.872331	0.142755	0.142755	0.142755	0.142755	0.142755	0.033416
3761	t-Butyl alca	Water		pg	409.2503	181.3245	181.3245	13.93317	25.92437	1.288444	1.288444	1.288444	1.288444	1.288444	0.301602
3762	t-Butyl alca	Soil		pg	31.11339	13.78525	13.78525	1.059273	1.970909	0.097954	0.097954	0.097954	0.097954	0.097954	0.022929
3763	t-Butyl me	Air		µg	2.464547	0.40553	0.416661	1.567442	0.058585	0.002882	0.002882	0.004128	0.002882	0.002882	0.000675
3764	t-Butyl me	Air	high. pop.	ng	547.8871	0	11.60487	532.8472	0.631034	0	0	2.80398	0	0	0
3765	t-Butyl me	Water		ng	178.2203	0.184419	3.082138	174.6701	0.183935	0.00131	0.00131	0.094202	0.00131	0.00131	0.000307
3766	t-Butyl me	Water	river	pg	97.53081	0	1.133214	96.17867	0.06162	0	0	0.157311	0	0	0
3767	t-Butylami	Air	high. pop.	ng	2.227196	0	0.071739	1.861069	0.003901	0	0	0.290487	0	0	0
3768	t-Butylami	Water	river	ng	5.345279	0	0.172175	4.46657	0.009362	0	0	0.697172	0	0	0
3769	Talc	Raw	in ground	µg	394.5087	124.2287	142.4871	104.1585	18.75409	0.882736	0.882736	1.142817	0.882736	0.882736	0.206633
3770	Tantalum	Raw	in ground	µg	5.713645	0.000343	0.131567	5.480461	0.007185	2.44E-06	2.44E-06	0.094078	2.44E-06	2.44E-06	5.71E-07
3771	Tantalum	Water		pg	0.00096	0.000426	0.000426	3.27E-05	6.08E-05	3.02E-06	3.02E-06	3.02E-06	3.02E-06	3.02E-06	7.08E-07
3772	Tar	Air		pg	24.17037	9.806288	9.748941	1.755377	2.324466	0.054157	0.054157	0.174763	0	0	0.252222
3773	Tar	Water		pg	0.345752	0.140277	0.139456	0.02511	0.033251	0.000775	0.000775	0.0025	0	0	0.003608
3774	Tau-fluvali	Soil	agricultura	pg	1.11E-23	0	2.52E-25	1.0							

3777	Tebuconaz	Water	ng	3.489537	1.49818	1.51438	0.203926	0.215079	0.010646	0.010646	0.012897	0.010646	0.010646	0.002492
3778	Tebuconaz	Water	groundwat pg	194.6795	0	2.624118	179.41	0.142691	0	0	12.50273	0	0	0
3779	Tebuconaz	Water	river pg	0.003171	0	3.39E-05	0.00311	1.84E-06	0	0	2.54E-05	0	0	0
3780	Tebuconaz	Soil	agricultura ng	79.65899	0	0.972671	67.11513	0.052891	0	0	11.51829	0	0	0
3781	Tebuconaz	Soil	forestry ng	2.262364	0	0.030494	2.084927	0.001658	0	0	0.145285	0	0	0
3782	Tebupirimı	Air	pg	20.12651	8.917351	8.917351	0.685219	1.274934	0.063364	0.063364	0.063364	0.063364	0.063364	0.014832
3783	Tebupirimı	Water	pg	10.58076	4.687965	4.687965	0.360228	0.670249	0.033311	0.033311	0.033311	0.033311	0.033311	0.007798
3784	Tebupirimı	Soil	agricultura pg	236.7925	0	2.449947	232.2345	0.13322	0	0	1.974849	0	0	0
3785	Tebutam	Soil	agricultura ng	3.575384	0	0.045947	3.521913	0.002498	0	0	0.005026	0	0	0
3786	Tebuthiuro	Air	pg	0.006322	0.002801	0.002801	0.000215	0.0004	1.99E-05	1.99E-05	1.99E-05	1.99E-05	1.99E-05	4.66E-06
3787	Tebuthiuro	Air	low. pop. ng	44.34265	0	9.401868	34.38029	0.511242	0	0	0.049254	0	0	0
3788	Tebuthiuro	Water	pg	25.9982	0	5.512338	20.15725	0.299743	0	0	0.028878	0	0	0
3789	Tebuthiuro	Water	groundwat ng	1.641106	0	0.34796	1.272402	0.018921	0	0	0.001823	0	0	0
3790	Tebuthiuro	Soil	agricultura ng	395.5783	0	83.87355	306.7046	4.560765	0	0	0.439392	0	0	0
3791	Tebuthiuro	Soil	forestry ng	1.493349	0	0.316631	1.157842	0.017217	0	0	0.001659	0	0	0
3792	Technetiur	Air	nBq	1.53E-20	6.78E-21	6.78E-21	5.21E-22	9.70E-22	4.82E-23	4.82E-23	4.82E-23	4.82E-23	4.82E-23	1.13E-23
3793	Technetiur	Water	river μBq	219.529	0	27.98396	189.9143	1.521675	0	0	0.109116	0	0	0
3794	Teflubenzı	Air	low. pop. ng	35.22578	0	0.474894	32.46167	0.025823	0	0	2.263392	0	0	0
3795	Teflubenzı	Water	pg	82.90237	0	1.117636	76.39728	0.060773	0	0	5.326684	0	0	0
3796	Teflubenzı	Water	river pg	1.87E-08	0	1.81E-09	1.66E-08	9.83E-11	0	0	2.10E-10	0	0	0
3797	Teflubenzı	Soil	agricultura ng	118.2931	0	1.61466	109.0028	0.0878	0	0	7.587822	0	0	0
3798	Teflubenzı	Soil	forestry ng	1.907563	0	0.025717	1.757879	0.001398	0	0	0.122569	0	0	0
3799	Tefluthrin	Air	pg	375.6892	166.4547	166.4547	12.79056	23.79841	1.182784	1.182784	1.182784	1.182784	1.182784	0.276869
3800	Tefluthrin	Air	low. pop. pg	0.006884	0	7.16E-05	0.006751	3.89E-06	0	0	5.78E-05	0	0	0
3801	Tefluthrin	Water	pg	197.5073	87.50858	87.50858	6.724252	12.5113	0.621813	0.621813	0.621813	0.621813	0.621813	0.145555
3802	Tefluthrin	Water	groundwat pg	3.37E-08	0	3.51E-10	3.31E-08	1.91E-11	0	0	2.83E-10	0	0	0
3803	Tefluthrin	Water	river pg	5.62E-10	0	5.84E-12	5.51E-10	3.18E-13	0	0	4.72E-12	0	0	0
3804	Tefluthrin	Soil	agricultura pg	189.694	0	1.946324	186.0802	0.105835	0	0	1.561658	0	0	0
3805	Tellurium	Raw	in ground μg	7.443123	0	0.36446	6.999565	0.019818	0	0	0.05928	0	0	0
3806	Tellurium	Air	ng	11.7038	0.001128	0.168239	11.51879	0.009248	8.02E-06	8.02E-06	0.006359	8.02E-06	8.02E-06	1.88E-06
3807	Tellurium-ı	Water	river μBq	28.32712	0	3.793775	24.31045	0.206293	0	0	0.016597	0	0	0
3808	Tellurium-ı	Water	river μBq	1.349942	0	0.202983	1.135202	0.011038	0	0	0.00072	0	0	0
3809	Tembotriol	Air	pg	754.5402	334.3103	334.3103	25.68876	47.79711	2.375521	2.375521	2.375521	2.375521	2.375521	0.556068
3810	Tembotriol	Air	low. pop. pg	1.142583	0	0.00529	1.135454	0.000288	0	0	0.001552	0	0	0
3811	Tembotriol	Water	pg	396.67	175.7506	175.7506	13.50486	25.12746	1.248837	1.248837	1.248837	1.248837	1.248837	0.292331
3812	Tembotriol	Water	river pg	9.41E-05	0	4.36E-07	9.35E-05	2.37E-08	0	0	1.28E-07	0	0	0
3813	Tembotriol	Soil	agricultura pg	236.0501	0	2.080147	232.3323	0.113111	0	0	1.524479	0	0	0
3814	Tembotriol	Soil	forestry pg	1.751253	0	0.016398	1.721454	0.000892	0	0	0.01251	0	0	0
3815	Temephos	Air	pg	0.030158	0.013362	0.013362	0.001027	0.00191	9.49E-05	9.49E-05	9.49E-05	9.49E-05	9.49E-05	2.22E-05
3816	Tepraloxyd	Air	low. pop. pg	10.23838	0	0.078857	5.467139	0.004288	0	0	4.688097	0	0	0
3817	Tepraloxyd	Water	river pg	0.004869	0	3.75E-05	0.0026	2.04E-06	0	0	0.00223	0	0	0
3818	Tepraloxyd	Soil	agricultura pg	92.00142	0	0.708756	49.12811	0.03854	0	0	42.12601	0	0	0
3819	Tepraloxyd	Soil	forestry pg	0.141198	0	0.001087	0.075393	5.91E-05	0	0	0.064659	0	0	0
3820	Terbacil	Air	pg	6.418059	2.843617	2.843617	0.218507	0.406558	0.020206	0.020206	0.020206	0.020206	0.020206	0.00473
3821	Terbacil	Water	pg	3.374164	1.494974	1.494974	0.114875	0.21374	0.010623	0.010623	0.010623	0.010623	0.010623	0.002487
3822	Terbium	Raw	in ground ng	246.5274	0	1.077212	245.0497	0.058575	0	0	0.341923	0	0	0
3823	Terbufos	Air	pg	0.94808	0.420061	0.420061	0.032278	0.060057	0.002985	0.002985	0.002985	0.002985	0.002985	0.000699
3824	Terbufos	Water	pg	0.498422	0.220834	0.220834	0.016969	0.031573	0.001569	0.001569	0.001569	0.001569	0.001569	0.000367
3825	Terbufos	Soil	agricultura pg	624.9016	0	6.502022	612.789	0.353558	0	0	5.256986	0	0	0
3826	Terbuthyla	Air	low. pop. pg	80.46966	0	0.483447	63.21666	0.026288	0	0	16.74326	0	0	0
3827	Terbuthyla	Water	river pg	0.020954	0	0.00015	0.012856	8.16E-06	0	0	0.00794	0	0	0
3828	Terbuthyla	Soil	agricultura ng	30.55806	0	0.314328	29.82574	0.017092	0	0	0.4009	0	0	0
3829	Terbuthyla	Soil	forestry pg	0.607664	0	0.004352	0.372825	0.000237	0	0	0.23025	0	0	0
3830	Terephthal	Air	pg	62.40391	27.64899	27.64899	2.124578	3.953038	0.196466	0.196466	0.196466	0.196466	0.196466	0.045989
3831	Terephthal	Water	pg	32.80592	14.53515	14.53515	1.116897	2.078124	0.103283	0.103283	0.103283	0.103283	0.103283	0.024177
3832	Terpenes	Air	low. pop. μg	2.799519	0	0.030804	1.736715	0.001675	0	0	1.030325	0	0	0
3833	Tetrachlorı	Air	μg	3.906675	1.730712	1.730734	0.133411	0.247445	0.012298	0.012298	0.012302	0.012298	0.012298	0.002879
3834	Tetrachlorı	Air	high. pop. ng	596.6561	0	5.827524	590.2105	0.316881	0	0	0.301222	0	0	0
3835	Tetrachlorı	Air	low. pop. ng	297.258	0	59.65674	234.1968	3.243936	0	0	0.160471	0	0	0
3836	Tetrachlorı	Water	pg	773.9966	44.11657	47.45832	672.8144	6.489159	0.313481	0.313481	1.790878	0.313481	0.313481	0.07338
3837	Tetrachlorı	Waste	μg	5.414778	2.399098	2.399098	0.184349	0.343005	0.017047	0.017047	0.017047	0.017047	0.017047	0.00399
3838	Tetrachlorı	Soil	pg	48.47134	21.47595	21.47595	1.650235	3.070466	0.152602	0.152602	0.152602	0.152602	0.152602	0.035722
3839	Tetrachlorı	Air	pg	1.612167	0.714295	0.714295	0.054887	0.102124	0.005076	0.005076	0.005076	0.005076	0.005076	0.001188
3840	Tetraconaz	Soil	agricultura ng	9.558828	0	0.029899	2.699095	0.001626	0	0	6.828208	0	0	0
3841	Tetracyclir	Air	pg	0.877844	0.388942	0.388942	0.029887	0.055608	0.002764	0.002764	0.002764	0.002764	0.002764	0.000647
3842	Tetradecar	Air	pg	0.209895	0.092997	0.092997	0.007146	0.013296	0.000661	0.000661	0.000661	0.000661	0.000661	0.000155
3843	Tetradecar	Water	pg	0.110344	0.048889	0.048889	0.003757	0.00699	0.000347	0.000347	0.000347	0.000347	0.000347	8.13E-05
3844	Tetradecar	Air	pg	9.09E-05	4.03E-05	4.03E-05	3.10E-06	5.76E-06	2.86E-07	2.86E-07	2.86E-07	2.86E-07	2.86E-07	6.70E-08
3845	Tetradecar	Water	μg	3.501171	1.437771	1.429363	0.257367	0.340805	0.00794	0.00794	0.009698	1.19E-07	1.19E-07	0.010286
3846	Tetrafluorc	Air	ng	19.33893	8.568403	8.568403	0.658405	1.225044	0.060885	0.060885	0.060885	0.060885	0.060885	0.014252
3847	Tetramethı	Air	high. pop. pg	42.66812	0	1.865695	40.45347	0.10145	0	0	0.247502	0	0	0
3848	Thallium	Water	ng	358.9992	145.6899	144.8379	26.07925	34.53409	0.804592	0.804592	1.437346	0	0	4.811564
3849	Thallium (I	Air	ng	302.0302	4.750434	9.024662	286.9853	0.911599	0.033755	0.033755	0.215217	0.033755	0.033755	0.007902
3850	Thallium (I	Air	high. pop. ng	50.2779	0	1.850479	46.6119	0.100623	0	0	1.714897	0	0	0
3851	Thallium (I	Air	low. pop. pg	473.4904	0	23.20494	448.096	1.261808	0	0	0.927644	0	0	0
3852	Thallium (I	Air	low. pop., lpg	257.941	0	5.439508	240.524	0.295782	0	0	11.68167	0	0	0
3853	Thallium (I	Water	ng	4.685294	2.07589	2.07589	0.159514	0.296795	0.014751	0.014751	0.014751	0.014751	0.014751	0.003453
3854	Thallium (I	Water	groundwat ng	32.70686	0	2.401261	29.97412	0.130573	0	0	0.20091	0	0	0
3855	Thallium (I	Water	groundwat μg	150.5215	0	8.164801	140.9697	0.443975	0	0	0.943011	0	0	0

3856	Thallium (I Water	ocean	pg	331.6124	0	10.46973	316.9182	0.569309	0	0	3.655098	0	0	0
3857	Thallium (I Water	river	ng	246.2038	0	39.95876	203.1089	2.172825	0	0	0.963296	0	0	0
3858	Thallium (I Soil		mg	37.21381	16.48811	16.48812	1.267013	2.357343	0.11716	0.11716	0.11716	0.11716	0.11716	0.027425
3859	Thallium (I Soil	agricultura	ng	1.871947	0	0.071397	1.578878	0.003882	0	0	0.21779	0	0	0
3860	Thallium (I Soil	industrial	ng	6.737962	0	0.140441	6.268504	0.007637	0	0	0.32138	0	0	0
3861	Thiabenda: Air		pg	1.29606	0.574239	0.574239	0.044125	0.0821	0.00408	0.00408	0.00408	0.00408	0.00408	0.000955
3862	Thiabenda: Air	low. pop.	pg	4.427849	0	0.041492	4.352429	0.002256	0	0	0.031671	0	0	0
3863	Thiabenda: Water		pg	0.005685	0	5.33E-05	0.005588	2.90E-06	0	0	4.07E-05	0	0	0
3864	Thiabenda: Water	groundwat	pg	0.110402	0	0.001035	0.108522	5.63E-05	0	0	0.00079	0	0	0
3865	Thiabenda: Soil		pg	2.528901	1.120468	1.120468	0.086098	0.160196	0.007962	0.007962	0.007962	0.007962	0.007962	0.001864
3866	Thiabenda: Soil	agricultura	pg	39.27559	0	0.368041	38.60661	0.020013	0	0	0.280926	0	0	0
3867	Thiabenda: Soil	forestry	pg	0.324704	0	0.003043	0.319173	0.000165	0	0	0.002323	0	0	0
3868	Thiaclopric Air	low. pop.	pg	0.050356	0	0.004066	0.04536	0.000221	0	0	0.000709	0	0	0
3869	Thiaclopric Water	river	pg	8.22E-06	0	6.67E-07	7.40E-06	3.63E-08	0	0	1.17E-07	0	0	0
3870	Thiaclopric Soil	agricultura	pg	0.452961	0	0.036574	0.408017	0.001989	0	0	0.006381	0	0	0
3871	Thiaclopric Soil	forestry	pg	0.000238	0	1.94E-05	0.000215	1.05E-06	0	0	3.38E-06	0	0	0
3872	Thiametho Air		pg	212.719	94.24835	94.24835	7.242143	13.4749	0.669704	0.669704	0.669704	0.669704	0.669704	0.156766
3873	Thiametho Air	low. pop.	ng	104.9338	0	1.414535	96.70167	0.076918	0	0	6.740667	0	0	0
3874	Thiametho Water		pg	222.9788	49.54704	51.0454	106.238	7.165328	0.352068	0.352068	7.492374	0.352068	0.352068	0.082413
3875	Thiametho Water	groundwat	ng	10.26053	0	0.138317	9.45554	0.007521	0	0	0.659148	0	0	0
3876	Thiametho Soil	agricultura	ng	718.8539	0	9.57647	655.5837	0.520737	0	0	53.17295	0	0	0
3877	Thiametho Soil	forestry	ng	6.058174	0	0.081666	5.582897	0.004441	0	0	0.38917	0	0	0
3878	Thiazole, 2 Soil	agricultura	ng	83.16168	0	8.020863	73.77153	0.436148	0	0	0.933146	0	0	0
3879	Thidiazuro: Air		ng	1.120354	0.49639	0.49639	0.038143	0.07097	0.003527	0.003527	0.003527	0.003527	0.003527	0.000826
3880	Thidiazuro: Water		pg	588.972	260.9529	260.9529	20.0519	37.30902	1.854262	1.854262	1.854262	1.854262	1.854262	0.43405
3881	Thiencarb� Air		pg	373.4718	165.4723	165.4723	12.71507	23.65795	1.175802	1.175802	1.175802	1.175802	1.175802	0.275235
3882	Thiencarb� Air	low. pop.	pg	0.598425	0	0.00276	0.594708	0.00015	0	0	0.000807	0	0	0
3883	Thiencarb� Water		pg	196.3305	86.98716	86.98716	6.684185	12.43675	0.618108	0.618108	0.618108	0.618108	0.618108	0.144688
3884	Thiencarb� Water	river	pg	9.43E-05	0	4.35E-07	9.37E-05	2.37E-08	0	0	1.27E-07	0	0	0
3885	Thiencarb� Soil	agricultura	pg	16.45214	0	0.088079	16.32368	0.004789	0	0	0.035598	0	0	0
3886	Thiencarb� Soil	forestry	pg	0.002735	0	1.26E-05	0.002718	6.86E-07	0	0	3.69E-06	0	0	0
3887	Thifensulfu Air		pg	305.9891	135.5731	135.5731	10.41758	19.38319	0.963346	0.963346	0.963346	0.963346	0.963346	0.225502
3888	Thifensulfu Air	low. pop.	pg	0.364353	0	0.003524	0.221863	0.000192	0	0	0.138775	0	0	0
3889	Thifensulfu Water	river	pg	0.000148	0	1.20E-06	8.15E-05	6.53E-08	0	0	6.56E-05	0	0	0
3890	Thifensulfu Soil	agricultura	pg	3.274727	0	0.031677	1.994324	0.001722	0	0	1.247004	0	0	0
3891	Thifensulfu Soil	forestry	pg	0.004304	0	3.48E-05	0.002363	1.89E-06	0	0	0.001904	0	0	0
3892	Thifensulfu Soil	agricultura	ng	1.239137	0	0.003907	0.35542	0.000212	0	0	0.879598	0	0	0
3893	Thioacetar Air		pg	0.564397	0.250064	0.250064	0.019215	0.035752	0.001777	0.001777	0.001777	0.001777	0.001777	0.000416
3894	Thiobenca: Air		ng	1.268472	0.562015	0.562015	0.043186	0.080353	0.003994	0.003994	0.003994	0.003994	0.003994	0.000935
3895	Thiobenca: Water		pg	666.592	295.3436	295.3436	22.69451	42.22594	2.098634	2.098634	2.098634	2.098634	2.098634	0.491253
3896	Thiobenca: Soil	agricultura	pg	120.3285	0	5.696515	107.9926	0.309758	0	0	6.329616	0	0	0
3897	Thiocyanat Water	ocean	ng	5.699857	0	0.038624	5.658148	0.0021	0	0	0.000985	0	0	0
3898	Thiodicarb Air		pg	35.43646	15.70066	15.70066	1.206455	2.244758	0.111565	0.111565	0.111565	0.111565	0.111565	0.026115
3899	Thiodicarb Air	low. pop.	ng	2.860755	0	0.038354	2.639457	0.002086	0	0	0.180858	0	0	0
3900	Thiodicarb Water		pg	14.84948	4.339089	4.406413	5.005355	0.62403	0.030832	0.030832	0.344046	0.030832	0.030832	0.007217
3901	Thiodicarb Water	groundwat	pg	71.51817	0	0.958851	65.98573	0.052139	0	0	4.521455	0	0	0
3902	Thiodicarb Soil	agricultura	ng	24.7055	0	0.331232	22.79431	0.018011	0	0	1.561952	0	0	0
3903	Thiodicarb Soil	forestry	pg	78.53855	0	1.05088	72.49432	0.057143	0	0	4.936207	0	0	0
3904	Thionyl chl Air		pg	0.689476	0	0.077111	0.591943	0.004193	0	0	0.016229	0	0	0
3905	Thiophana: Air		pg	317.296	140.5827	140.5827	10.80253	20.09943	0.998944	0.998944	0.998944	0.998944	0.998944	0.233835
3906	Thiophana: Air	low. pop.	ng	38.49287	0	0.517932	35.48745	0.028163	0	0	2.459319	0	0	0
3907	Thiophana: Water		pg	226.5366	70.62898	71.53224	67.31182	10.1471	0.501871	0.501871	4.791476	0.501871	0.501871	0.117479
3908	Thiophana: Water	groundwat	pg	157.5809	0	2.124481	145.2148	0.115522	0	0	10.12604	0	0	0
3909	Thiophana: Water	river	pg	1.22E-06	0	2.74E-08	1.18E-06	1.49E-09	0	0	1.38E-08	0	0	0
3910	Thiophana: Soil	agricultura	ng	310.3321	0	4.180342	286.0314	0.227313	0	0	19.893	0	0	0
3911	Thiophana: Soil	forestry	ng	1.889514	0	0.025455	1.741526	0.001384	0	0	0.121149	0	0	0
3912	Thiosemic: Air		pg	0.258498	0.114532	0.114532	0.008801	0.016375	0.000814	0.000814	0.000814	0.000814	0.000814	0.000191
3913	Thiourea: Air		pg	1.059242	0.469313	0.469313	0.036063	0.067099	0.003335	0.003335	0.003335	0.003335	0.003335	0.000781
3914	Thiram: Air		pg	466.8665	206.8522	206.8522	15.89474	29.57412	1.469837	1.469837	1.469837	1.469837	1.469837	0.344063
3915	Thiram: Air	low. pop.	ng	4.987942	0	0.067247	4.596517	0.003657	0	0	0.320522	0	0	0
3916	Thiram: Water		pg	35.13435	12.46125	12.55575	7.416738	1.786752	0.088546	0.088546	0.538956	0.088546	0.088546	0.020727
3917	Thiram: Water	groundwat	pg	49.53716	0	0.667852	45.64977	0.036316	0	0	3.183225	0	0	0
3918	Thiram: Water	river	pg	4.45E-07	0	3.60E-08	4.00E-07	1.96E-09	0	0	6.41E-09	0	0	0
3919	Thiram: Soil		pg	70.43354	31.20663	31.20663	2.397951	4.461683	0.221746	0.221746	0.221746	0.221746	0.221746	0.051907
3920	Thiram: Soil	agricultura	ng	152.3749	0	0.634121	61.47991	0.034481	0	0	90.22636	0	0	0
3921	Thiram: Soil	forestry	ng	1.126628	0	0.015189	1.038217	0.000826	0	0	0.072396	0	0	0
3922	Thorium: Air		pg	1.086123	0	0.083882	0.985984	0.004561	0	0	0.011695	0	0	0
3923	Thorium: Air	high. pop.	ng	59.70605	0	2.202699	55.32278	0.119775	0	0	2.060796	0	0	0
3924	Thorium: Air	low. pop.	ng	15.14933	0	0.063464	15.05989	0.003451	0	0	0.022518	0	0	0
3925	Thorium-2': Air		�Bq	17.18293	0	0.829848	16.29701	0.045124	0	0	0.010954	0	0	0
3926	Thorium-2': Air	high. pop.	�Bq	280.9829	0	24.15611	249.4035	1.313529	0	0	6.109721	0	0	0
3927	Thorium-2': Air	low. pop.	mBq	2.708855	0	0.542738	2.135101	0.029512	0	0	0.001504	0	0	0
3928	Thorium-2': Water		nBq	2.14E-08	9.50E-09	9.50E-09	7.30E-10	1.36E-09	6.75E-11	6.75E-11	6.75E-11	6.75E-11	6.75E-11	1.58E-11
3929	Thorium-2': Water	groundwat	nBq	705.3878	0	3.550171	698.988	0.193047	0	0	2.656583	0	0	0
3930	Thorium-2': Water	ocean	mBq	955.3868	0	3.341601	951.8303	0.181705	0	0	0.033265	0	0	0
3931	Thorium-2': Water	river	mBq	710.821	0	2.655193	707.9963	0.144381	0	0	0.025115	0	0	0
3932	Thorium-2': Air		nBq	321.5434	142.4646	142.4646	10.94713	20.36849	1.012316	1.012316	1.012316	1.012316	1.012316	0.236965
3933	Thorium-2': Air	low. pop.	mBq	1.42894	0	0.215569	1.197092	0.011722	0	0	0.004557	0	0	0
3934	Thorium-2': Water		�Bq	37.54878	16.63655	16.63655	1.27837	2.378565	0.118215	0.118215	0.118215	0.118215	0.118215	0.027672

3935	Thorium-232	Water	river	mBq	205.2641	0	25.81461	177.926	1.403713	0	0	0.119741	0	0	0
3936	Thorium-232	Air		µBq	26.9981	3.67E-05	1.303794	25.60619	0.070899	2.61E-07	2.61E-07	0.017174	2.61E-07	2.61E-07	6.10E-08
3937	Thorium-232	Air	high. pop.	µBq	278.8272	0	31.95638	241.1163	1.737682	0	0	4.016791	0	0	0
3938	Thorium-232	Air	low. pop.	mBq	6.869843	0	0.814925	6.007572	0.044313	0	0	0.003033	0	0	0
3939	Thorium-232	Water		µBq	114.9186	0	0.85587	113.982	0.046539	0	0	0.034252	0	0	0
3940	Thorium-232	Water	ocean	µBq	30.93007	0	0.108182	30.81493	0.005883	0	0	0.001076	0	0	0
3941	Thorium-232	Water	river	mBq	1.572396	0	0.301055	1.254088	0.01637	0	0	0.000882	0	0	0
3942	Thorium-232	Air		nBq	0.074369	0.03295	0.03295	0.002532	0.004711	0.000234	0.000234	0.000234	0.000234	0.000234	5.48E-05
3943	Thorium-232	Air	low. pop.	µBq	996.1284	0	190.0878	795.1608	10.33634	0	0	0.543432	0	0	0
3944	Thorium-232	Water		nBq	335.6893	148.7322	148.7322	11.42874	21.26457	1.056852	1.056852	1.056852	1.056852	1.056852	0.24739
3945	Thorium-232	Water	river	mBq	2.425966	0	0.305091	2.10287	0.01659	0	0	0.001415	0	0	0
3946	Thulium	Raw	in ground	ng	9.321259	0	0.066599	9.248236	0.003621	0	0	0.002803	0	0	0
3947	Tin	Raw	in ground	µg	122.8108	8.72E-14	2.451928	118.7646	0.133328	6.20E-16	6.20E-16	1.46095	6.20E-16	6.20E-16	1.45E-16
3948	Tin	Air		ng	12.09385	5.358361	5.358361	0.411742	0.766097	0.038075	0.038075	0.038075	0.038075	0.038075	0.008913
3949	Tin	Water		µg	17.95381	7.411909	7.373379	1.242657	1.67946	0.042237	0.042237	0.05587	0.00585	0.00585	0.094364
3950	Tin	Soil		pg	40.23862	17.82832	17.82832	1.369947	2.548955	0.126683	0.126683	0.126683	0.126683	0.126683	0.029654
3951	Tin (IV) oxide	Air		pg	5.78E-05	2.56E-05	2.56E-05	1.97E-06	3.66E-06	1.82E-07	1.82E-07	1.82E-07	1.82E-07	1.82E-07	4.26E-08
3952	Tin ore	Raw	in ground	ng	104.937	46.49392	46.49392	3.572642	6.647341	0.330374	0.330374	0.330374	0.330374	0.330374	0.077335
3953	Tin, ion	Air		µg	27.4856	0	0.406934	27.03283	0.022128	0	0	0.023712	0	0	0
3954	Tin, ion	Air	high. pop.	ng	35.04308	0	1.08078	33.10779	0.058769	0	0	0.795743	0	0	0
3955	Tin, ion	Air	low. pop.	µg	6.980918	0	0.248891	6.678371	0.013534	0	0	0.040122	0	0	0
3956	Tin, ion	Air	low. pop., ion	ng	121.0116	0	8.490192	111.9385	0.461668	0	0	0.121277	0	0	0
3957	Tin, ion	Water		ng	89.86923	0	1.452719	88.28959	0.078994	0	0	0.047928	0	0	0
3958	Tin, ion	Water	groundwater	ng	688.0017	0	24.56157	658.1721	1.335577	0	0	3.932429	0	0	0
3959	Tin, ion	Water	groundwater	µg	717.3623	0	25.57621	686.6314	1.390749	0	0	3.763931	0	0	0
3960	Tin, ion	Water	ocean	pg	5.46E-14	0	1.24E-15	5.21E-14	6.74E-17	0	0	1.16E-15	0	0	0
3961	Tin, ion	Water	river	ng	840.578	0	88.17459	689.4711	4.794642	0	0	58.13766	0	0	0
3962	Tin, ion	Soil		ng	686.609	0	113.8441	565.6899	6.190462	0	0	0.884526	0	0	0
3963	Tin, ion	Soil	agriculture	ng	145.0898	0	1.211584	122.5016	0.065882	0	0	21.31071	0	0	0
3964	Tin, ion	Soil	industrial	µg	2.256721	0	0.036895	2.215306	0.002006	0	0	0.002514	0	0	0
3965	Titanium	Raw	in ground	mg	57.76774	0.02073	0.588267	57.10584	0.033825	0.000147	0.000147	0.018451	0.000147	0.000147	3.45E-05
3966	Titanium	Air		ng	7.579803	3.358345	3.358345	0.258059	0.48015	0.023864	0.023864	0.023864	0.023864	0.023864	0.005586
3967	Titanium	Water		µg	26.20038	10.63548	10.5735	1.900073	2.51758	0.058794	0.058794	0.104912	0.00026	0.00026	0.350726
3968	Titanium	Soil		pg	12.57346	5.570858	5.570858	0.428071	0.796478	0.039585	0.039585	0.039585	0.039585	0.039585	0.009266
3969	Titanium, ion	Air		µg	16.20353	0	0.238397	15.93885	0.012963	0	0	0.01332	0	0	0
3970	Titanium, ion	Air	high. pop.	µg	12.14347	0	0.445462	11.26197	0.024223	0	0	0.41181	0	0	0
3971	Titanium, ion	Air	low. pop.	µg	3.731325	0	0.58463	3.109737	0.03179	0	0	0.005168	0	0	0
3972	Titanium, ion	Air	low. pop., ion	µg	19.23475	0	2.362907	16.72931	0.128487	0	0	0.014043	0	0	0
3973	Titanium, ion	Water		µg	75.05447	0	0.765787	74.22286	0.041641	0	0	0.024177	0	0	0
3974	Titanium, ion	Water	groundwater	µg	10.30057	0	0.428538	9.836908	0.023302	0	0	0.011822	0	0	0
3975	Titanium, ion	Water	groundwater	mg	15.43952	0	1.532646	13.77604	0.08334	0	0	0.047487	0	0	0
3976	Titanium, ion	Water	ocean	µg	1.486139	0	0.004902	1.480913	0.000267	0	0	5.68E-05	0	0	0
3977	Titanium, ion	Water	river	µg	17.15703	0	1.952275	14.66657	0.106158	0	0	0.432035	0	0	0
3978	Titanium, ion	Soil		µg	335.1634	0	54.34272	277.4377	2.954977	0	0	0.428009	0	0	0
3979	Titanium, ion	Soil	agriculture	µg	12.5889	0	1.445378	10.6326	0.078595	0	0	0.43233	0	0	0
3980	Titanium, ion	Soil	industrial	µg	14.03876	0	0.321644	13.61719	0.01749	0	0	0.082433	0	0	0
3981	TOC, Total	Air		pg	28.09115	12.4462	12.4462	0.956379	1.779462	0.088439	0.088439	0.088439	0.088439	0.088439	0.020702
3982	TOC, Total	Water		mg	1.655849	0.132808	0.139933	1.358226	0.019375	0.000944	0.000944	0.001511	0.000944	0.000944	0.000221
3983	TOC, Total	Water	groundwater	µg	223.2892	0	4.518084	213.8307	0.245678	0	0	4.694794	0	0	0
3984	TOC, Total	Water	groundwater	mg	955.2896	0	132.1692	813.3573	7.186923	0	0	2.576187	0	0	0
3985	TOC, Total	Water	ocean	mg	302.0384	0	1.124246	300.8392	0.061133	0	0	0.01373	0	0	0
3986	TOC, Total	Water	river	mg	242.9574	0	1.965733	239.0915	0.10689	0	0	1.793275	0	0	0
3987	TOC, Total	Soil		ng	15.8118	7.005652	7.005652	0.538322	1.001614	0.04978	0.04978	0.04978	0.04978	0.04978	0.011653
3988	Toluene	Air		µg	340.1966	96.69171	98.55458	124.66	17.35958	0.629467	0.629467	0.713954	0.428532	0.428532	0.100845
3989	Toluene	Air	high. pop.	µg	30.38006	0	2.189236	27.62163	0.119043	0	0	0.450149	0	0	0
3990	Toluene	Air	low. pop.	µg	189.3315	0	28.43672	156.8539	1.546295	0	0	2.494609	0	0	0
3991	Toluene	Water		µg	233.7004	94.45396	93.927	20.61019	22.34891	0.522334	0.522334	0.636144	0.003138	0.003138	0.673295
3992	Toluene	Water	ocean	µg	558.6234	0	1.953852	556.5438	0.106244	0	0	0.01943	0	0	0
3993	Toluene	Water	river	µg	415.7946	0	1.555836	414.1263	0.084601	0	0	0.027859	0	0	0
3994	Toluene	Soil		ng	19.40971	8.599763	8.599763	0.660815	1.229528	0.061108	0.061108	0.061108	0.061108	0.061108	0.014304
3995	Toluene, 232	Air	high. pop.	ng	16.56938	0	1.32013	13.70066	0.071784	0	0	1.476804	0	0	0
3996	Toluene, 232	Water	river	ng	34.96956	0	3.067061	28.95621	0.166777	0	0	2.779512	0	0	0
3997	Toluene, 232	Air		pg	347.4805	153.9564	153.9564	11.83018	22.0115	1.093974	1.093974	1.093974	1.093974	1.093974	0.25608
3998	Toluene, 232	Air		ng	2.624914	1.163007	1.163007	0.089367	0.166278	0.008264	0.008264	0.008264	0.008264	0.008264	0.001934
3999	Toluene, 232	Water		pg	0.913648	0.404805	0.404805	0.031106	0.057876	0.002876	0.002876	0.002876	0.002876	0.002876	0.000673
4000	Toluene, 232	Air		ng	23.1246	10.2457	10.2457	0.787292	1.464852	0.072803	0.072803	0.072804	0.072803	0.072803	0.017042
4001	Toluene, 232	Water		pg	0.016261	0.007205	0.007205	0.000554	0.00103	5.12E-05	5.12E-05	5.12E-05	5.12E-05	5.12E-05	1.20E-05
4002	Toluene, 232	Soil		pg	592.0548	262.3187	262.3187	20.15685	37.5043	1.863968	1.863968	1.863968	1.863968	1.863968	0.436322
4003	Toluene, 232	Air		ng	1.750132	0.775422	0.775422	0.059584	0.110864	0.00551	0.00551	0.00551	0.00551	0.00551	0.00129
4004	Toluene, 232	Soil		pg	146.0912	64.7279	64.7279	4.97376	9.254294	0.459939	0.459939	0.459939	0.459939	0.459939	0.107664
4005	Toluene, chlorinated	Air		pg	0.076588	0.033933	0.033933	0.002607	0.004852	0.000241	0.000241	0.000241	0.000241	0.000241	5.64E-05
4006	Topramezocin	Air		pg	70.09035	31.05458	31.05458	2.386267	4.439943	0.220666	0.220666	0.220666	0.220666	0.220666	0.051654
4007	Topramezocin	Water		pg	36.84725	16.32573	16.32573	1.254486	2.334126	0.116006	0.116006	0.116006	0.116006	0.116006	0.027155
4008	Topramezocin	Soil	agriculture	pg	4.947531	0	0.028271	4.905055	0.001537	0	0	0.012667	0	0	0
4009	Toxaphene	Air		pg	1.922564	0.851821	0.851821	0.065455	0.121787	0.006053	0.006053	0.006053	0.006053	0.006053	0.001417
4010	Toxaphene	Soil		pg	0.086166	0.038177	0.038177	0.002934	0.005458	0.000271	0.000271	0.000271	0.000271	0.000271	6.35E-05
4011	Tralkoxydim	Air		pg	6.517958	2.887879	2.887879	0.221908	0.412887	0.020521	0.020521	0.020521	0.020521	0.020521	0.004803
4012	Tralkoxydim	Water		pg	3.426513	1.518168	1.5181								

4014 Transform: Raw	land	mm2	245.2587	0	2.601083	174.2043	0.141438	0	0	68.31191	0	0	0
4015 Transform: Raw	land	mm2	0.016361	0	0.000921	0.015029	5.01E-05	0	0	0.000361	0	0	0
4016 Transform: Raw	land	mm2	13.22262	0	0.050885	4.460518	0.002767	0	0	8.708452	0	0	0
4017 Transform: Raw	land	mm2	0.000355	0	3.43E-05	0.000315	1.86E-06	0	0	3.99E-06	0	0	0
4018 Transform: Raw	land	mm2	15.98516	0	0.059862	5.087273	0.003255	0	0	10.83477	0	0	0
4019 Transform: Raw	land	mm2	0.011716	0	0.00025	0.011268	1.36E-05	0	0	0.000185	0	0	0
4020 Transform: Raw	land	mm2	0.979864	0	0.019426	0.572335	0.001056	0	0	0.387047	0	0	0
4021 Transform: Raw	land	mm2	1.00918	0	0.081643	0.920964	0.004439	0	0	0.002133	0	0	0
4022 Transform: Raw	land	mm2	1.822637	0	0.030203	1.787424	0.001642	0	0	0.003368	0	0	0
4023 Transform: Raw	land	mm2	0.002348	0	1.87E-05	0.002326	1.01E-06	0	0	2.95E-06	0	0	0
4024 Transform: Raw	land	mm2	0.065058	0	0.005097	0.059301	0.000277	0	0	0.000383	0	0	0
4025 Transform: Raw	land	mm2	0.003964	0	0.000539	0.00337	2.93E-05	0	0	2.57E-05	0	0	0
4026 Transform: Raw	land	mm2	3.128744	0	0.101812	2.968332	0.005536	0	0	0.053063	0	0	0
4027 Transform: Raw	land	mm2	53.92075	0	6.920929	46.19282	0.376337	0	0	0.430662	0	0	0
4028 Transform: Raw	land	mm2	2.499803	0	0.077696	2.059675	0.004225	0	0	0.358208	0	0	0
4029 Transform: Raw	land	mm2	1.350659	0	0.003466	0.394473	0.000188	0	0	0.952531	0	0	0
4030 Transform: Raw	land	mm2	125.4567	0	1.511018	123.8497	0.082164	0	0	0.013761	0	0	0
4031 Transform: Raw	land	mm2	0.796773	0	0.031089	0.626856	0.001691	0	0	0.137137	0	0	0
4032 Transform: Raw	land	mm2	0.329235	0	0.042941	0.283544	0.002335	0	0	0.000414	0	0	0
4033 Transform: Raw	land	mm2	0.005427	0	0.000343	0.005061	1.87E-05	0	0	4.27E-06	0	0	0
4034 Transform: Raw	land	mm2	1.477882	0	0.008282	1.46884	0.00045	0	0	0.00031	0	0	0
4035 Transform: Raw	land	mm2	1.855852	0	0.094477	1.746555	0.005137	0	0	0.009684	0	0	0
4036 Transform: Raw	land	mm2	8.51734	0	0.478993	7.952054	0.026046	0	0	0.060247	0	0	0
4037 Transform: Raw	land	mm2	6.17E-09	0	1.40E-10	5.89E-09	7.62E-12	0	0	1.31E-10	0	0	0
4038 Transform: Raw	land	mm2	0.086225	0	0.000445	0.034575	2.42E-05	0	0	0.051181	0	0	0
4039 Transform: Raw	land	mm2	5.620366	0	0.013613	1.362226	0.00074	0	0	4.243787	0	0	0
4040 Transform: Raw	land	mm2	2.885091	0	0.368447	1.777107	0.020035	0	0	0.719502	0	0	0
4041 Transform: Raw	land	mm2	0.000161	0	9.54E-06	0.000143	5.19E-07	0	0	7.76E-06	0	0	0
4042 Transform: Raw	land	mm2	10.4359	0	1.985434	8.28582	0.107961	0	0	0.056683	0	0	0
4043 Transform: Raw	land	mm2	0.082708	0	0.002998	0.079373	0.000163	0	0	0.000175	0	0	0
4044 Transform: Raw	land	mm2	0.096482	0	0.000268	0.096197	1.46E-05	0	0	1.88E-06	0	0	0
4045 Transform: Raw	land	mm2	50.24114	0	0.157686	50.07298	0.008574	0	0	0.0019	0	0	0
4046 Transform: Raw	land	mm2	3.6223	0	0.233166	3.370003	0.012679	0	0	0.006453	0	0	0
4047 Transform: Raw	land	mm2	0.416006	0	0.049809	0.360715	0.002708	0	0	0.002774	0	0	0
4048 Transform: Raw	land	mm2	0.605512	0	0.048986	0.552582	0.002664	0	0	0.00128	0	0	0
4049 Transform: Raw	land	mm2	27.57595	0	2.71406	24.66553	0.147582	0	0	0.048781	0	0	0
4050 Transform: Raw	land	mm2	0.015334	0	0.002268	0.012926	0.000123	0	0	1.68E-05	0	0	0
4051 Transform: Raw	land	mm2	2.64E-22	0	2.46E-24	2.61E-22	1.34E-25	0	0	2.60E-25	0	0	0
4052 Transform: Raw	land	mm2	1.128761	0	0.005609	1.122206	0.000305	0	0	0.000641	0	0	0
4053 Transform: Raw	land	mm2	235.324	0	2.481118	210.0228	0.134915	0	0	22.68508	0	0	0
4054 Transform: Raw	land	mm2	0.043914	0	0.001223	0.042218	6.65E-05	0	0	0.000407	0	0	0
4055 Transform: Raw	land	mm2	13.22262	0	0.050885	4.460518	0.002767	0	0	8.708452	0	0	0
4056 Transform: Raw	land	mm2	0.002556	0	0.000138	0.00229	7.53E-06	0	0	0.00012	0	0	0
4057 Transform: Raw	land	mm2	15.98514	0	0.059862	5.087246	0.003255	0	0	10.83477	0	0	0
4058 Transform: Raw	land	mm2	0.015665	0	0.000347	0.015041	1.88E-05	0	0	0.000258	0	0	0
4059 Transform: Raw	land	mm2	75.7557	0	0.38079	28.91474	0.020706	0	0	46.43946	0	0	0
4060 Transform: Raw	land	mm2	8.185295	0	1.155454	6.950719	0.06283	0	0	0.016292	0	0	0
4061 Transform: Raw	land	mm2	1.822637	0	0.030203	1.787424	0.001642	0	0	0.003368	0	0	0
4062 Transform: Raw	land	mm2	0.002352	0	1.88E-05	0.002329	1.02E-06	0	0	2.96E-06	0	0	0
4063 Transform: Raw	land	mm2	0.065058	0	0.005097	0.059301	0.000277	0	0	0.000383	0	0	0
4064 Transform: Raw	land	mm2	0.003964	0	0.000539	0.00337	2.93E-05	0	0	2.57E-05	0	0	0
4065 Transform: Raw	land	mm2	1.362047	0	0.007869	1.348408	0.000428	0	0	0.005343	0	0	0
4066 Transform: Raw	land	mm2	55.57098	0	7.006698	47.71021	0.381001	0	0	0.473063	0	0	0
4067 Transform: Raw	land	mm2	5.37E-17	0	1.22E-18	5.13E-17	6.64E-20	0	0	1.14E-18	0	0	0
4068 Transform: Raw	land	mm2	3.745117	0	0.131423	3.595664	0.007146	0	0	0.010885	0	0	0
4069 Transform: Raw	land	mm2	0.508685	0	0.039691	0.466517	0.002158	0	0	0.000319	0	0	0
4070 Transform: Raw	land	mm2	4.22E-09	0	9.58E-11	4.03E-09	5.21E-12	0	0	8.94E-11	0	0	0
4071 Transform: Raw	land	mm2	24.63532	0	0.079207	24.55044	0.004307	0	0	0.001366	0	0	0
4072 Transform: Raw	land	mm2	8.575106	0	0.823142	7.682905	0.04476	0	0	0.024299	0	0	0
4073 Transform: Raw	land	mm2	8.12E-06	0	2.97E-07	7.72E-06	1.62E-08	0	0	8.52E-08	0	0	0
4074 Transform: Raw	land	mm2	9.318058	0	1.473418	7.760084	0.08012	0	0	0.004436	0	0	0
4075 Transform: Raw	land	mm2	40.74689	0	0.620922	40.07375	0.033764	0	0	0.018453	0	0	0
4076 Transform: Raw	land	mm2	2.076006	0	0.051729	2.019148	0.002813	0	0	0.002316	0	0	0
4077 Transform: Raw	land	mm2	6.17E-09	0	1.40E-10	5.89E-09	7.62E-12	0	0	1.31E-10	0	0	0
4078 Transform: Raw	land	mm2	0.059691	0	4.74E-05	0.013853	2.58E-06	0	0	0.045788	0	0	0
4079 Transform: Raw	land	mm2	7.779521	0	0.180204	2.268009	0.009799	0	0	5.321508	0	0	0
4080 Transform: Raw	land	mm2	2.885091	0	0.368447	1.777107	0.020035	0	0	0.719502	0	0	0
4081 Transform: Raw	land	mm2	0.000161	0	9.54E-06	0.000143	5.19E-07	0	0	7.76E-06	0	0	0
4082 Transform: Raw	land	mm2	1.228426	0	0.26046	0.952438	0.014163	0	0	0.001364	0	0	0
4083 Transform: Raw	land	mm2	9.207472	0	1.724974	7.333382	0.093798	0	0	0.055318	0	0	0
4084 Transform: Raw	land	mm2	2.392064	0	0.254465	2.122107	0.013837	0	0	0.001656	0	0	0
4085 Transform: Raw	land	mm2	50.04617	0	0.156988	49.87875	0.008536	0	0	0.001891	0	0	0
4086 Transform: Raw	land	mm2	0.194971	0	0.000698	0.194226	3.79E-05	0	0	8.92E-06	0	0	0
4087 Transform: Raw	land	mm2	0.096482	0	0.000268	0.096197	1.46E-05	0	0	1.88E-06	0	0	0
4088 Transform: Raw	land	mm2	2.903187	0	0.117501	2.773385	0.006389	0	0	0.005913	0	0	0
4089 Transform: Raw	land	mm2	0.541567	0	0.017792	0.522517	0.000967	0	0	0.000291	0	0	0
4090 Transform: Raw	land	mm2	1.569141	0	0.079903	1.478987	0.004345	0	0	0.005906	0	0	0
4091 Transform: Raw	land	mm2	3.947862	0	0.123504	3.812517	0.006716	0	0	0.005126	0	0	0
4092 Transform: Raw	land	mm2	0.68894	0	0.017215	0.668368	0.000936	0	0	0.002421	0	0	0

4093	Transform: Raw	land	mm2	0.005808	0	4.05E-05	0.005763	2.20E-06	0	0	2.14E-06	0	0	0	
4094	Transform: Raw	land	mm2	2.64E-22	0	2.46E-24	2.61E-22	1.34E-25	0	0	2.60E-25	0	0	0	
4095	Transform: Raw	land	mm2	0.017539	0	0.001793	0.013835	9.75E-05	0	0	0.001813	0	0	0	
4096	Transform: Raw	land	mm2	0.002126	0	8.45E-05	0.001801	4.60E-06	0	0	0.000236	0	0	0	
4097	Transform: Raw	land	mm2	1.70E-16	0	3.87E-18	1.63E-16	2.10E-19	0	0	3.61E-18	0	0	0	
4098	Triadimenc	Soil	agricultura	pg	11.16313	0	0.252728	10.76766	0.013742	0	0	0.129001	0	0	0
4099	Triallate	Air		pg	114.3851	50.68003	50.68003	3.894308	7.245839	0.360119	0.360119	0.360119	0.360119	0.360119	0.084298
4100	Triallate	Water		pg	59.96417	26.56802	26.56802	2.041515	3.798491	0.188785	0.188785	0.188785	0.188785	0.188785	0.044191
4101	Triallate	Soil	agricultura	pg	0.233303	0	0.011045	0.209385	0.000601	0	0	0.012272	0	0	0
4102	Triasulfuro	Air		pg	64.85515	28.73505	28.73505	2.208031	4.108315	0.204184	0.204184	0.204184	0.204184	0.204184	0.047796
4103	Triasulfuro	Water		pg	34.09623	15.10685	15.10685	1.160826	2.15986	0.107345	0.107345	0.107345	0.107345	0.107345	0.025128
4104	Triasulfuro	Soil	agricultura	pg	0.069127	0	0.003273	0.06204	0.000178	0	0	0.003636	0	0	0
4105	Tribenuron	Air	low. pop.	pg	0.009444	0	0.000214	0.009053	1.16E-05	0	0	0.000166	0	0	0
4106	Tribenuron	Water	river	pg	7.78E-07	0	1.76E-08	7.46E-07	9.57E-10	0	0	1.37E-08	0	0	0
4107	Tribenuron	Soil	agricultura	ng	2.869552	0	0.009	0.811112	0.000489	0	0	2.048952	0	0	0
4108	Tribenuron	Soil	forestry	pg	2.26E-05	0	5.11E-07	2.16E-05	2.78E-08	0	0	3.96E-07	0	0	0
4109	Tribenuron	Air		pg	130.7002	57.90867	57.90867	4.449763	8.279333	0.411484	0.411484	0.411484	0.411484	0.411484	0.096321
4110	Tribenuron	Water		pg	68.49411	30.34734	30.34734	2.331922	4.338828	0.21564	0.21564	0.21564	0.21564	0.21564	0.050478
4111	Tribenuron	Soil	agricultura	pg	0.079875	0	0.003781	0.071686	0.000206	0	0	0.004202	0	0	0
4112	Tribufos	Air		ng	13.34022	5.910585	5.910585	0.454176	0.84505	0.041999	0.041999	0.041999	0.041999	0.041999	0.009831
4113	Tribufos	Water		ng	3.201052	1.418274	1.418274	0.108982	0.202774	0.010078	0.010078	0.010078	0.010078	0.010078	0.002359
4114	Tributyltin	Water		pg	651.2265	0	0.366133	650.392	0.019909	0	0	0.448442	0	0	0
4115	Tributyltin	Water	ocean	ng	52.1658	0	0.353493	51.78407	0.019222	0	0	0.009014	0	0	0
4116	Trichloreth	Waste		ng	16.58996	7.350429	7.350429	0.564815	1.050908	0.05223	0.05223	0.05223	0.05223	0.05223	0.012226
4117	Trichlorfon	Air		pg	0.41937	0.185808	0.185808	0.014278	0.026565	0.00132	0.00132	0.00132	0.00132	0.00132	0.000309
4118	Trichlorfon	Soil	agricultura	ng	252.9223	0	0.991933	86.77941	0.053938	0	0	165.097	0	0	0
4119	Trichloroac	Air		pg	0.631879	0.279963	0.279963	0.021513	0.040027	0.001989	0.001989	0.001989	0.001989	0.001989	0.000466
4120	Trichloroet	Air		pg	29.27253	12.96963	12.96963	0.9966	1.854298	0.092159	0.092159	0.092159	0.092159	0.092159	0.021573
4121	Trichloroet	Air		µg	3.10484	0.919228	0.926811	1.092034	0.131837	0.006532	0.006532	0.007273	0.006532	0.006532	0.001529
4122	Trichloroet	Water		pg	151.9084	7.937314	8.78317	133.4051	1.180811	0.0564	0.0564	0.363203	0.0564	0.0564	0.013202
4123	Trichloroet	Soil		ng	4.620527	2.047194	2.047194	0.157309	0.292692	0.014547	0.014547	0.014547	0.014547	0.014547	0.003405
4124	Triclopyr	Air	low. pop.	pg	0.078193	0	0.00098	0.076999	5.33E-05	0	0	0.000161	0	0	0
4125	Triclopyr	Water	river	pg	0.009722	0	0.000122	0.009574	6.62E-06	0	0	2.00E-05	0	0	0
4126	Triclopyr	Soil	agricultura	ng	98.53248	0	11.04376	86.85337	0.600523	0	0	0.03483	0	0	0
4127	Triclopyr tr	Air		pg	188.9865	83.7333	83.7333	6.434155	11.97154	0.594987	0.594987	0.594987	0.594987	0.594987	0.139276
4128	Triclopyr tr	Water		pg	98.75522	43.75498	43.75498	3.362179	6.255749	0.310911	0.310911	0.310911	0.310911	0.310911	0.072779
4129	Tridecane	Air		pg	0.016053	0.007112	0.007112	0.000547	0.001017	5.05E-05	5.05E-05	5.05E-05	5.05E-05	5.05E-05	1.18E-05
4130	Triethyl am	Air		ng	207.9685	92.14355	92.14355	7.080408	13.17397	0.654748	0.654748	0.654748	0.654748	0.654748	0.153265
4131	Triethyl am	Water		pg	199.037	88.18633	88.18633	6.776331	12.6082	0.626629	0.626629	0.626629	0.626629	0.626629	0.146683
4132	Triethyl am	Soil		pg	12.42467	5.504936	5.504936	0.423005	0.787053	0.039117	0.039117	0.039117	0.039117	0.039117	0.009157
4133	Triethylene	Air		ng	15.19506	6.732396	6.732396	0.517324	0.962546	0.047839	0.047839	0.047839	0.047839	0.047839	0.011198
4134	Triethylene	Water		µg	88.93715	2.56E-11	0.000322	88.93675	1.75E-05	1.82E-13	1.82E-13	5.72E-05	1.82E-13	1.82E-13	4.25E-14
4135	Trifloxystrc	Air		pg	593.7869	263.0862	263.0862	20.21582	37.61403	1.869421	1.869421	1.869421	1.869421	1.869421	0.437599
4136	Trifloxystrc	Air	low. pop.	ng	138.8354	0	1.871671	127.9417	0.101775	0	0	8.920274	0	0	0
4137	Trifloxystrc	Water		pg	248.8737	0	3.355003	229.3476	0.182434	0	0	15.98866	0	0	0
4138	Trifloxystrc	Water	groundwat	pg	69.26259	0	0.933718	63.8283	0.050772	0	0	4.449799	0	0	0
4139	Trifloxystrc	Water	river	pg	9.14E-07	0	1.81E-08	8.79E-07	9.85E-10	0	0	1.56E-08	0	0	0
4140	Trifloxystrc	Soil	agricultura	ng	241.3936	0	2.928045	202.3423	0.159217	0	0	35.96406	0	0	0
4141	Trifloxystrc	Soil	forestry	ng	7.788857	0	0.105005	7.177678	0.00571	0	0	0.500464	0	0	0
4142	Triflumizol	Air		pg	47.24918	20.93446	20.93446	1.608626	2.993047	0.148755	0.148755	0.148755	0.148755	0.148755	0.034821
4143	Triflumizol	Water		pg	24.83891	11.00525	11.00525	0.845655	1.573446	0.0782	0.0782	0.0782	0.0782	0.0782	0.018305
4144	Triflumuro	Air	low. pop.	ng	13.48011	0	0.181731	12.42236	0.009882	0	0	0.866139	0	0	0
4145	Triflumuro	Water		pg	20.5607	0	0.277185	18.94738	0.015072	0	0	1.32106	0	0	0
4146	Triflumuro	Water	groundwat	pg	31.44405	0	0.423918	28.97658	0.023051	0	0	2.0205	0	0	0
4147	Triflumuro	Soil	agricultura	ng	79.38261	0	1.07021	73.15333	0.058194	0	0	5.100882	0	0	0
4148	Triflumuro	Soil	forestry	pg	679.6249	0	9.162419	626.2945	0.498222	0	0	43.66978	0	0	0
4149	Trifluralin	Air		ng	25.48888	11.29323	11.29323	0.867784	1.614618	0.080247	0.080247	0.080247	0.080247	0.080247	0.018784
4150	Trifluralin	Air	low. pop.	pg	0.526657	0	0.00645	0.518524	0.000351	0	0	0.001333	0	0	0
4151	Trifluralin	Water		ng	7.871306	3.4875	3.4875	0.267983	0.498616	0.024781	0.024781	0.024781	0.024781	0.024781	0.005801
4152	Trifluralin	Water	river	pg	0.06545	0	0.000802	0.064438	4.36E-05	0	0	0.000166	0	0	0
4153	Trifluralin	Soil	agricultura	ng	821.4517	0	3.354668	280.6405	0.182416	0	0	537.2741	0	0	0
4154	Trifluralin	Soil	forestry	pg	3.47E-06	0	1.63E-08	3.45E-06	8.87E-10	0	0	4.98E-09	0	0	0
4155	Triflusulfur	Air	low. pop.	pg	0.002076	0	9.75E-06	0.002063	5.30E-07	0	0	2.98E-06	0	0	0
4156	Triflusulfur	Water	river	pg	2.63E-07	0	1.23E-09	2.61E-07	6.71E-11	0	0	3.77E-10	0	0	0
4157	Triflusulfur	Soil	agricultura	pg	0.018679	0	8.77E-05	0.01856	4.77E-06	0	0	2.68E-05	0	0	0
4158	Triflusulfur	Soil	forestry	pg	7.62E-06	0	3.58E-08	7.57E-06	1.95E-09	0	0	1.09E-08	0	0	0
4159	Triforine	Air		pg	0.430828	0.190885	0.190885	0.014668	0.027291	0.001356	0.001356	0.001356	0.001356	0.001356	0.000318
4160	Trimethyla	Air	high. pop.	ng	1.095446	0	0.023827	0.947786	0.001296	0	0	0.122537	0	0	0
4161	Trimethyla	Water	river	ng	2.62907	0	0.057184	2.274687	0.003109	0	0	0.29409	0	0	0
4162	Trinexapac	Air	low. pop.	pg	0.324112	0	0.007329	0.31097	0.000399	0	0	0.005413	0	0	0
4163	Trinexapac	Water	river	pg	2.67E-05	0	6.04E-07	2.56E-05	3.28E-08	0	0	4.46E-07	0	0	0
4164	Trinexapac	Soil	agricultura	pg	96.40336	0	2.1816	92.97549	0.118628	0	0	1.127635	0	0	0
4165	Trinexapac	Soil	forestry	pg	0.000774	0	1.75E-05	0.000743	9.52E-07	0	0	1.29E-05	0	0	0
4166	Trioctyltin	Water	ocean	pg	5.60E-15	0	1.27E-16	5.35E-15	6.92E-18	0	0	1.19E-16	0	0	0
4167	Triphenylti	Water	ocean	pg	2.38E-15	0	5.41E-17	2.27E-15	2.94E-18	0	0	5.04E-17	0	0	0
4168	Tris(2,3-dil	Air		pg	0.004308	0.001909	0.001909	0.000147	0.000273	1.36E-05	1.36E-05	1.36E-05	1.36E-05	1.36E-05	3.18E-06
4169	Tritosulfur	Air	low. pop.	pg	0.02568	0	0.000328	0.025124	1.79E-05	0	0	0.000209	0	0	0
4170	Tritosulfur	Water	river	pg	2.11E-06	0	2.70E-08	2.07E-06	1.47E-09	0	0	1.72E-08	0	0	0
4171	Tritosulfur	Soil	agricultura	pg	0.231056	0	0.002954	0.226058	0.000161	0	0				

4172	Tritosulfur	Soil	forestry	pg	6.13E-05	0	7.84E-07	6.00E-05	4.26E-08	0	0	5.00E-07	0	0	0
4173	Tungsten	Air	low. pop.	pg	253.4462	0	31.8626	219.6966	1.732582	0	0	0.154422	0	0	0
4174	Tungsten	Air	low. pop., l	ng	115.7272	0	14.55419	100.3141	0.791409	0	0	0.06751	0	0	0
4175	Tungsten	Water		ng	2.962467	1.312565	1.312565	0.100859	0.18766	0.009327	0.009327	0.009327	0.009327	0.009327	0.002183
4176	Tungsten	Water	groundwat	µg	3.624884	0	0.519244	3.072825	0.028235	0	0	0.004581	0	0	0
4177	Tungsten	Water	groundwat	µg	226.0855	0	4.622	220.9131	0.251329	0	0	0.299058	0	0	0
4178	Tungsten	Water	river	µg	286.6113	0	2.611124	283.6578	0.141984	0	0	0.200309	0	0	0
4179	Tungsten	Soil	agricultura	ng	10.07665	0	0.080676	8.514797	0.004387	0	0	1.476785	0	0	0
4180	Tungsten	Soil	industrial	pg	117.263	0	0.654608	116.4688	0.035595	0	0	0.103936	0	0	0
4181	Ulexite	Raw	in ground	µg	80.06932	0	12.24141	67.10396	0.665647	0	0	0.058307	0	0	0
4182	Uranium	Raw	in ground	µg	573.8898	0.015041	72.18342	497.4288	3.926427	0.000107	0.000107	0.335593	0.000107	0.000107	2.50E-05
4183	Uranium	Air		µg	7.997641	3.543474	3.543474	0.272286	0.506618	0.025179	0.025179	0.025179	0.025179	0.025179	0.005894
4184	Uranium	Air	high. pop.	ng	79.41851	0	2.929274	73.58586	0.159284	0	0	2.744099	0	0	0
4185	Uranium	Air	low. pop.	pg	408.814	0	2.939928	405.3564	0.159864	0	0	0.357805	0	0	0
4186	Uranium-2	Air		µBq	6.00814	2.661996	2.661996	0.204551	0.380592	0.018915	0.018915	0.018915	0.018915	0.018915	0.004428
4187	Uranium-2	Air	low. pop.	mBq	2.975011	0	0.472266	2.471642	0.02568	0	0	0.005423	0	0	0
4188	Uranium-2	Water		µBq	14.97842	6.636413	6.636413	0.509949	0.948823	0.047157	0.047157	0.047157	0.047157	0.047157	0.011039
4189	Uranium-2	Water	river	mBq	2.806036	0	0.352895	2.432314	0.019189	0	0	0.001637	0	0	0
4190	Uranium-2	Air		nBq	251.6993	111.5192	111.5192	8.569251	15.94415	0.792426	0.792426	0.792426	0.792426	0.792426	0.185493
4191	Uranium-2	Air	low. pop.	µBq	50.09215	0	6.299736	43.42064	0.342559	0	0	0.029221	0	0	0
4192	Uranium-2	Water		nBq	74.08776	32.82569	32.82569	2.522361	4.693163	0.233251	0.233251	0.233251	0.233251	0.233251	0.0546
4193	Uranium-2	Water	river	mBq	3.130906	0	0.393752	2.713917	0.021411	0	0	0.001826	0	0	0
4194	Uranium-2	Water		nBq	3.67E-14	1.62E-14	1.62E-14	1.25E-15	2.32E-15	1.15E-16	1.15E-16	1.15E-16	1.15E-16	1.15E-16	2.70E-17
4195	Uranium-2	Air		µBq	89.73655	0	4.333422	85.11042	0.235637	0	0	0.057071	0	0	0
4196	Uranium-2	Air	high. pop.	µBq	874.5431	0	104.2184	753.0807	5.667049	0	0	11.57705	0	0	0
4197	Uranium-2	Air	low. pop.	mBq	13.89418	0	2.671971	11.06541	0.145293	0	0	0.011515	0	0	0
4198	Uranium-2	Water		Bq	2.274583	1.007784	1.007784	0.077448	0.144085	0.007161	0.007161	0.007161	0.007161	0.007161	0.001676
4199	Uranium-2	Water	groundwat	µBq	29.51966	0	0.14857	29.25184	0.008079	0	0	0.111169	0	0	0
4200	Uranium-2	Water	ocean	mBq	8.158614	0	0.037387	8.097397	0.002033	0	0	0.021796	0	0	0
4201	Uranium-2	Water	river	mBq	10.67246	0	1.3468	9.247216	0.073235	0	0	0.005204	0	0	0
4202	Uranium-2	Soil		nBq	1.18E-11	5.21E-12	5.21E-12	4.00E-13	7.45E-13	3.70E-14	3.70E-14	3.70E-14	3.70E-14	3.70E-14	8.66E-15
4203	Uranium a	Air	low. pop.	mBq	5.705905	0	0.717591	4.945965	0.03902	0	0	0.003329	0	0	0
4204	Uranium a	Water	river	mBq	94.59121	0	11.89583	81.99335	0.646856	0	0	0.05518	0	0	0
4205	Uranium o	Raw	in ground	µg	15.16469	6.097286	6.061631	1.091422	1.445269	0.033673	0.033673	0.220539	1.66E-06	1.66E-06	0.181189
4206	Urea	Water		pg	2.211982	0	0.069837	2.113967	0.003798	0	0	0.024381	0	0	0
4207	Urea	Water	river	ng	4.898837	0	0.106952	4.238547	0.005816	0	0	0.547523	0	0	0
4208	Urea sulfat	Air		ng	2.245182	0.994762	0.994762	0.076439	0.142223	0.007069	0.007069	0.007069	0.007069	0.007069	0.001655
4209	Urea sulfat	Water		ng	1.180311	0.522955	0.522955	0.040184	0.074768	0.003716	0.003716	0.003716	0.003716	0.003716	0.00087
4210	Used air	Air		mg	321.4357	142.4169	142.4169	10.94346	20.36167	1.011977	1.011977	1.011977	1.011977	1.011977	0.236886
4211	Vanadium	Raw	in ground	µg	1.497305	0.006038	0.025915	1.444436	0.001944	4.29E-05	4.29E-05	0.01879	4.29E-05	4.29E-05	1.00E-05
4212	Vanadium	Air		ng	485.6468	215.1731	215.1731	16.53413	30.76378	1.528963	1.528963	1.528963	1.528963	1.528963	0.357903
4213	Vanadium	Water		µg	3.983902	1.636981	1.627562	0.290345	0.385556	0.009082	0.009082	0.013354	0.000187	0.000187	0.011567
4214	Vanadium	Soil		mg	234.9331	104.0906	104.0906	7.998433	14.88207	0.73964	0.73964	0.73964	0.73964	0.73964	0.173137
4215	Vanadium	Air		µg	73.95628	0	1.12102	72.73116	0.060957	0	0	0.043141	0	0	0
4216	Vanadium	Air	high. pop.	µg	90.3212	0	10.8993	78.63351	0.592668	0	0	0.195718	0	0	0
4217	Vanadium	Air	low. pop.	µg	18.04638	0	2.582758	15.30651	0.140442	0	0	0.016664	0	0	0
4218	Vanadium	Air	low. pop., l	µg	1.853455	0	0.228107	1.610931	0.012404	0	0	0.002014	0	0	0
4219	Vanadium	Water		ng	177.8207	0	2.899016	174.671	0.157639	0	0	0.09307	0	0	0
4220	Vanadium	Water	groundwat	µg	1.902562	0	0.276655	1.608791	0.015044	0	0	0.002073	0	0	0
4221	Vanadium	Water	groundwat	mg	9.898631	0	0.602386	9.256492	0.032756	0	0	0.006998	0	0	0
4222	Vanadium	Water	ocean	ng	31.04949	0	0.108599	30.93391	0.005905	0	0	0.00108	0	0	0
4223	Vanadium	Water	river	µg	78.47102	0	4.902287	73.18391	0.26657	0	0	0.118249	0	0	0
4224	Vanadium	Soil		µg	7.501346	0	1.240517	6.18372	0.067455	0	0	0.009654	0	0	0
4225	Vanadium	Soil	agricultura	ng	593.5359	0	53.97937	502.8491	2.935219	0	0	33.77229	0	0	0
4226	Vanadium	Soil	industrial	µg	4.607453	0	0.282854	4.253028	0.015381	0	0	0.05619	0	0	0
4227	Vanadium	Air		µg	2.013261	0.892005	0.892005	0.068543	0.127532	0.006338	0.006338	0.006338	0.006338	0.006338	0.001484
4228	Vanadium	Water		ng	170.8005	75.67574	75.67574	5.815004	10.81953	0.537732	0.537732	0.537732	0.537732	0.537732	0.125874
4229	Vanadium	Soil		µg	111.5532	49.42533	49.42533	3.797895	7.066452	0.351203	0.351203	0.351203	0.351203	0.351203	0.082211
4230	Vanadium	Raw	in ground	ng	30.28218	13.41697	13.41697	1.030975	1.918255	0.095337	0.095337	0.095337	0.095337	0.095337	0.022317
4231	Vermiculit	Raw	in ground	µg	45.98426	20.37401	20.37401	1.565561	2.912919	0.144772	0.144772	0.144772	0.144772	0.144772	0.033889
4232	Vinclozolit	Soil	agricultura	pg	1.412577	0	0.017974	1.391888	0.000977	0	0	0.001738	0	0	0
4233	Vinyl aceta	Air		ng	362.9395	160.8057	160.8057	12.35652	22.9908	1.142642	1.142642	1.142654	1.14264	1.14264	0.267484
4234	Vinyl aceta	Water		pg	174.736	77.41941	77.41941	5.94899	11.06883	0.550122	0.550122	0.550122	0.550122	0.550122	0.128774
4235	Vinyl aceta	Soil		pg	487.8669	216.1567	216.1567	16.60971	30.90442	1.535953	1.535953	1.535953	1.535953	1.535953	0.359539
4236	Vinylfluorid	Air		ng	9.674322	4.286353	4.286353	0.329368	0.61283	0.030458	0.030458	0.030458	0.030458	0.030458	0.00713
4237	VOC, volat	Air		mg	37.17982	15.08169	15.0291	3.407323	3.1947	0.089701	0.089701	0.105073	0.028772	0.028772	0.12498
4238	VOC, volat	Water		µg	37.19888	14.94668	15.03334	2.204051	2.141673	0.106207	0.106207	2.423448	0.106207	0.106207	0.024861
4239	VOC, volat	Water	ocean	mg	1.671896	0	0.005848	1.665672	0.000318	0	0	5.82E-05	0	0	0
4240	VOC, volat	Water	river	mg	1.248994	0	0.005251	1.243411	0.000286	0	0	4.70E-05	0	0	0
4241	Volume oc	Raw	in ground	mm3	1.419962	0	0.173183	1.236528	0.009417	0	0	0.000834	0	0	0
4242	Volume oc	Raw	in ground	mm3	0.262019	0	0.036702	0.223172	0.001996	0	0	0.000149	0	0	0
4243	Volume oc	Raw	in water	m3day	3.403529	0	0.668421	2.696913	0.036347	0	0	0.001849	0	0	0
4244	Volume oc	Raw	in ground	mm3	101.9097	0	0.592323	101.2685	0.032209	0	0	0.016673	0	0	0
4245	Warfarin	Air		pg	1.278704	0.566549	0.566549	0.043534	0.081001	0.004026	0.004026	0.004026	0.004026	0.004026	0.000942
4246	Waste mas	Waste		g	19.3019	0	1.548077	17.61932	0.084179	0	0	0.05033	0	0	0
4247	Waste oil	Waste		pg	1.375133	0.609273	0.609273	0.046817	0.087109	0.004329	0.004329	0.004329	0.004329	0.004329	0.001013
4248	Waste wat	Water		g	904.2909	400.6596	400.6596	30.78711	57.28322	2.846982	2.846982	2.846982	2.846982	2.846982	0.666428
4249	Waste, sol	Waste		µg	113.8815	50.4569	50.4569	3.877162	7.213938	0.358533	0.358533	0.358533</			

4251	Water	Water		kg	43.25676	19.16556	19.16556	1.472702	2.740143	0.136185	0.136185	0.136185	0.136185	0.136185	0.031879
4252	Water, AE	Water	river	mm3	94.05157	0	0.372765	93.65444	0.02027	0	0	0.004095	0	0	0
4253	Water, AR	Water		cm3	552.2226	0	114.6822	431.0241	6.236037	0	0	0.280232	0	0	0
4254	Water, AR	Water	groundwat	mm3	0.090804	0	0.001121	0.088645	6.09E-05	0	0	0.000978	0	0	0
4255	Water, AR	Water	river	cm3	12.89287	0	2.637232	10.10581	0.143404	0	0	0.006429	0	0	0
4256	Water, AT	Water		l	10.73993	0	0.029688	10.69843	0.001614	0	0	0.010196	0	0	0
4257	Water, AT	Water	river	mm3	0.021593	0	0.000138	0.021432	7.50E-06	0	0	1.56E-05	0	0	0
4258	Water, AU	Water		l	8.158382	0	1.286383	6.796962	0.069949	0	0	0.005089	0	0	0
4259	Water, AU	Water	river	mm3	556.2246	0	2.606137	553.4646	0.141713	0	0	0.012168	0	0	0
4260	Water, BA	Water		l	1.517102	0	0.010725	1.503836	0.000583	0	0	0.001958	0	0	0
4261	Water, BD	Water	river	mm3	0.116306	0	0.005101	0.110254	0.000277	0	0	0.000674	0	0	0
4262	Water, BE	Water		cm3	708.3996	0	1.561045	706.0839	0.084884	0	0	0.669769	0	0	0
4263	Water, BE	Water	groundwat	mm3	7.67E-06	0	4.88E-08	7.61E-06	2.66E-09	0	0	5.49E-09	0	0	0
4264	Water, BE	Water	ocean	l	17.51785	0	0.002182	17.51508	0.000119	0	0	0.000467	0	0	0
4265	Water, BE	Water	river	mm3	0.036408	0	0.000232	0.036138	1.26E-05	0	0	2.61E-05	0	0	0
4266	Water, BG	Water		l	1.636279	0	0.014827	1.619028	0.000806	0	0	0.001618	0	0	0
4267	Water, BG	Water	groundwat	mm3	0.000246	0	1.56E-06	0.000244	8.49E-08	0	0	1.74E-07	0	0	0
4268	Water, BG	Water	river	mm3	0.018467	0	0.000117	0.01833	6.37E-06	0	0	1.31E-05	0	0	0
4269	Water, BO	Water	river	mm3	77.22064	0	0.242769	76.96352	0.013201	0	0	0.001148	0	0	0
4270	Water, BR	Water		cm3	4.394578	0	0.059139	4.328248	0.003216	0	0	0.003975	0	0	0
4271	Water, BR	Water	groundwat	mm3	284.15	0	12.94049	262.5735	0.703661	0	0	7.932291	0	0	0
4272	Water, BR	Water	ocean	cm3	4.538313	0	0.090045	4.439606	0.004896	0	0	0.003766	0	0	0
4273	Water, BR	Water	river	cm3	1.141333	0	0.022559	1.116605	0.001227	0	0	0.000943	0	0	0
4274	Water, BR-	Water		l	1.606388	0	0.343377	1.243547	0.018672	0	0	0.000792	0	0	0
4275	Water, BR-	Water		l	3.745697	0	0.80028	2.900041	0.043517	0	0	0.001859	0	0	0
4276	Water, BR-	Water		l	4.328946	0	0.924503	3.35201	0.050271	0	0	0.002161	0	0	0
4277	Water, BR-	Water		l	3.396763	0	0.724341	2.631303	0.039387	0	0	0.001731	0	0	0
4278	Water, CA	Water		mm3	113.6558	0	11.79759	100.5336	0.641514	0	0	0.683073	0	0	0
4279	Water, CA	Water	ocean	cm3	240.2898	0	0.369563	239.8972	0.020096	0	0	0.00286	0	0	0
4280	Water, CA	Water	river	mm3	444.3632	0	3.412491	440.6018	0.18556	0	0	0.163437	0	0	0
4281	Water, CA-	Water		cm3	385.7243	0	62.06249	320.1151	3.374752	0	0	0.171942	0	0	0
4282	Water, CA-	Water		l	1.926229	0	0.312504	1.595846	0.016993	0	0	0.000885	0	0	0
4283	Water, CA-	Water		l	3.559769	0	0.585193	2.941201	0.031821	0	0	0.001554	0	0	0
4284	Water, CA-	Water		cm3	464.0702	0	75.14134	384.6389	4.085937	0	0	0.203992	0	0	0
4285	Water, CA-	Water	river	cm3	6.169158	0	0.998911	5.113218	0.054317	0	0	0.002711	0	0	0
4286	Water, CA-	Water		l	3.056379	0	0.382061	2.652407	0.020775	0	0	0.001136	0	0	0
4287	Water, CA-	Water		cm3	254.9978	0	41.03258	211.6213	2.231216	0	0	0.112719	0	0	0
4288	Water, CA-	Water		cm3	78.04197	0	12.55597	64.76875	0.682752	0	0	0.034502	0	0	0
4289	Water, CA-	Water		mm3	150.5541	0	24.22158	124.9489	1.317089	0	0	0.066596	0	0	0
4290	Water, CA-	Water		l	5.909202	0	0.955056	4.899638	0.051933	0	0	0.002574	0	0	0
4291	Water, CA-	Water	river	cm3	135.7991	0	21.94825	112.5982	1.193473	0	0	0.059153	0	0	0
4292	Water, CA-	Water		mm3	1.14954	0	0.185403	0.953548	0.010082	0	0	0.000507	0	0	0
4293	Water, CA-	Water		l	12.79608	0	1.424946	11.28769	0.077484	0	0	0.005961	0	0	0
4294	Water, CA-	Water	groundwat	mm3	265.5289	0	29.80133	233.2272	1.620498	0	0	0.879907	0	0	0
4295	Water, CA-	Water	river	mm3	398.3512	0	5.738297	390.4142	0.31203	0	0	1.886753	0	0	0
4296	Water, CA-	Water		cm3	342.9449	0	55.14158	284.5911	2.998416	0	0	0.21382	0	0	0
4297	Water, CA-	Water		cm3	252.321	0	40.59535	209.4067	2.207441	0	0	0.111548	0	0	0
4298	Water, Car	Water	groundwat	mm3	8.48E-05	0	4.01E-06	7.61E-05	2.18E-07	0	0	4.46E-06	0	0	0
4299	Water, Car	Water	river	mm3	0.000339	0	1.61E-05	0.000304	8.73E-07	0	0	1.78E-05	0	0	0
4300	Water, CH	Water		l	8.95903	0	0.098727	8.845348	0.005368	0	0	0.009587	0	0	0
4301	Water, CH	Water	groundwat	mm3	17.82508	0	0.489634	17.14027	0.026625	0	0	0.168551	0	0	0
4302	Water, CH	Water	river	cm3	1.859805	0	0.019235	1.835824	0.001046	0	0	0.0037	0	0	0
4303	Water, CL	Water		l	7.494926	0	1.537834	5.866248	0.083622	0	0	0.007222	0	0	0
4304	Water, CL	Water	river	mm3	0.008709	0	0.000435	0.008179	2.37E-05	0	0	7.10E-05	0	0	0
4305	Water, CN	Water		cm3	32.61428	0	3.650722	28.71469	0.198514	0	0	0.050353	0	0	0
4306	Water, CN	Water	groundwat	mm3	1.752385	0	0.167034	1.554936	0.009083	0	0	0.021333	0	0	0
4307	Water, CN	Water	ocean	l	117.191	0	0.353715	116.8164	0.019234	0	0	0.001716	0	0	0
4308	Water, CN	Water	river	cm3	7.58537	0	0.167119	7.388406	0.009087	0	0	0.020758	0	0	0
4309	Water, CN-	Water		cm3	711.3683	0	149.1883	553.6582	8.112365	0	0	0.409515	0	0	0
4310	Water, CN-	Water		cm3	72.92654	0	15.16675	56.88892	0.824717	0	0	0.046161	0	0	0
4311	Water, CN-	Water		l	6.850618	0	1.440589	5.32788	0.078334	0	0	0.003815	0	0	0
4312	Water, CN-	Water		l	8.561673	0	1.793742	6.665404	0.097538	0	0	0.004989	0	0	0
4313	Water, CN-	Water		l	2.407736	0	0.499818	1.879181	0.027178	0	0	0.001559	0	0	0
4314	Water, CN-	Water		l	12.03017	0	2.530923	9.354956	0.137623	0	0	0.006664	0	0	0
4315	Water, CN-	Water		l	21.8812	0	4.606827	17.01184	0.250504	0	0	0.012023	0	0	0
4316	Water, CN-	Water		l	23.40204	0	4.927013	18.19426	0.267915	0	0	0.012859	0	0	0
4317	Water, CN-	Water		cm3	269.3494	0	56.13448	209.9955	3.052407	0	0	0.167036	0	0	0
4318	Water, CN-	Water		cm3	381.4611	0	80.2738	296.6121	4.365023	0	0	0.210261	0	0	0
4319	Water, CN-	Water		l	2.559872	0	0.536724	1.992486	0.029185	0	0	0.001477	0	0	0
4320															

4330	Water, CN- Water	l	3.349967	0	0.705183	2.604597	0.038345	0	0	0.001842	0	0	0
4331	Water, CN- Water	l	145.3315	0	30.6549	112.9319	1.666912	0	0	0.077817	0	0	0
4332	Water, CN- Water	cm3	317.6745	0	66.88694	246.9765	3.63709	0	0	0.173898	0	0	0
4333	Water, CN- Water	cm3	35.21605	0	7.383944	27.41026	0.401514	0	0	0.020325	0	0	0
4334	Water, CN- Water	cm3	946.9122	0	198.6386	736.9296	10.80131	0	0	0.542756	0	0	0
4335	Water, CN- Water	cm3	33.43981	0	7.018766	26.02035	0.381657	0	0	0.019037	0	0	0
4336	Water, CN- Water	l	12.64995	0	2.668397	9.829687	0.145099	0	0	0.006772	0	0	0
4337	Water, CN- Water	l	3.713206	0	0.784015	2.884597	0.042632	0	0	0.001962	0	0	0
4338	Water, CN- Water	l	120.6647	0	25.45759	93.75829	1.384299	0	0	0.064543	0	0	0
4339	Water, CN- Water	l	3.475866	0	0.727659	2.706595	0.039568	0	0	0.002044	0	0	0
4340	Water, CN- Water	river cm3	15.60544	0	3.297058	12.12092	0.179283	0	0	0.008178	0	0	0
4341	Water, CO Water	l	2.206704	0	0.410097	1.773451	0.0223	0	0	0.000857	0	0	0
4342	Water, CO Water	groundwat mm3	51.45297	0	1.522316	36.60986	0.082778	0	0	13.23802	0	0	0
4343	Water, CO Water	ocean cm3	28.29089	0	0.020308	28.26836	0.001104	0	0	0.001115	0	0	0
4344	Water, CO Water	river cm3	7.418186	0	0.005381	7.409108	0.000293	0	0	0.003405	0	0	0
4345	Water, coo Raw	in water cm3	68.63471	0	14.22119	53.60452	0.773301	0	0	0.035703	0	0	0
4346	Water, coo Raw	in water cm3	3.926547	0	0.013218	3.90727	0.000719	0	0	0.00534	0	0	0
4347	Water, coo Raw	in water cm3	117.6805	0	18.52794	98.06798	1.007488	0	0	0.077062	0	0	0
4348	Water, coo Raw	in water cm3	4.156254	0	0.012505	4.138773	0.00068	0	0	0.004296	0	0	0
4349	Water, coo Raw	in water cm3	41.86023	0	0.094571	41.71929	0.005142	0	0	0.041221	0	0	0
4350	Water, coo Raw	in water cm3	18.61312	0	0.168737	18.4166	0.009175	0	0	0.018605	0	0	0
4351	Water, coo Raw	in water cm3	5.637495	0	0.138083	5.484503	0.007508	0	0	0.007401	0	0	0
4352	Water, coo Raw	in water cm3	4.16219	0	0.886825	3.224995	0.048223	0	0	0.002147	0	0	0
4353	Water, coo Raw	in water cm3	2.091942	0	0.447724	1.618859	0.024346	0	0	0.001013	0	0	0
4354	Water, coo Raw	in water cm3	13.8184	0	2.947223	10.70389	0.16026	0	0	0.007027	0	0	0
4355	Water, coo Raw	in water mm3	811.8372	0	173.7693	628.2264	9.448997	0	0	0.392476	0	0	0
4356	Water, coo Raw	in water mm3	0.38303	0	0.026342	0.353244	0.001432	0	0	0.002012	0	0	0
4357	Water, coo Raw	in water cm3	30.56927	0	4.898186	25.39038	0.266347	0	0	0.014355	0	0	0
4358	Water, coo Raw	in water cm3	1.199147	0	0.183714	1.004341	0.00999	0	0	0.001102	0	0	0
4359	Water, coo Raw	in water mm3	38.12622	0	6.267598	31.50117	0.340811	0	0	0.016644	0	0	0
4360	Water, coo Raw	in water cm3	8.771166	0	1.419245	7.270857	0.077174	0	0	0.00389	0	0	0
4361	Water, coo Raw	in water mm3	125.7297	0	20.22775	104.3464	1.099918	0	0	0.055615	0	0	0
4362	Water, coo Raw	in water cm3	4.472422	0	0.719673	3.711639	0.039133	0	0	0.001977	0	0	0
4363	Water, coo Raw	in water mm3	62.2214	0	10.01064	51.63891	0.544345	0	0	0.027508	0	0	0
4364	Water, coo Raw	in water mm3	151.4876	0	24.37176	125.7236	1.325255	0	0	0.067009	0	0	0
4365	Water, coo Raw	in water cm3	161.4573	0	26.08914	133.879	1.418641	0	0	0.070546	0	0	0
4366	Water, coo Raw	in water mm3	1.156667	0	0.186553	0.95946	0.010144	0	0	0.00051	0	0	0
4367	Water, coo Raw	in water cm3	8.972949	0	7.77986	0.768555	0.423043	0	0	0.001491	0	0	0
4368	Water, coo Raw	in water cm3	11.48488	0	1.840197	9.532627	0.100064	0	0	0.011987	0	0	0
4369	Water, coo Raw	in water mm3	31.88954	0	5.130634	26.46582	0.278987	0	0	0.014098	0	0	0
4370	Water, coo Raw	in water cm3	10.77297	0	0.121656	10.63224	0.006615	0	0	0.012456	0	0	0
4371	Water, coo Raw	in water cm3	17.63298	0	3.618044	13.80121	0.196737	0	0	0.016988	0	0	0
4372	Water, coo Raw	in water cm3	23.15846	0	0.955443	22.0921	0.051954	0	0	0.058968	0	0	0
4373	Water, coo Raw	in water cm3	110.1747	0	23.17305	85.68034	1.260074	0	0	0.061197	0	0	0
4374	Water, coo Raw	in water cm3	20.17803	0	4.247264	15.68873	0.230952	0	0	0.011088	0	0	0
4375	Water, coo Raw	in water cm3	38.27492	0	8.060596	29.7551	0.438308	0	0	0.020918	0	0	0
4376	Water, coo Raw	in water cm3	114.7117	0	24.16633	89.16884	1.314085	0	0	0.062422	0	0	0
4377	Water, coo Raw	in water cm3	254.1571	0	53.53005	197.5773	2.910787	0	0	0.138985	0	0	0
4378	Water, coo Raw	in water cm3	48.35644	0	10.17232	37.60416	0.553137	0	0	0.026818	0	0	0
4379	Water, coo Raw	in water cm3	58.37794	0	12.29153	45.38598	0.668373	0	0	0.032053	0	0	0
4380	Water, coo Raw	in water cm3	61.9291	0	13.01468	48.1719	0.707695	0	0	0.034818	0	0	0
4381	Water, coo Raw	in water cm3	17.63198	0	3.713841	13.70656	0.201946	0	0	0.009634	0	0	0
4382	Water, coo Raw	in water cm3	128.3394	0	26.95371	99.84751	1.465653	0	0	0.072526	0	0	0
4383	Water, coo Raw	in water cm3	123.3504	0	25.88377	95.98873	1.407473	0	0	0.070453	0	0	0
4384	Water, coo Raw	in water cm3	49.84866	0	10.46553	38.78572	0.569081	0	0	0.028329	0	0	0
4385	Water, coo Raw	in water cm3	44.20703	0	9.286444	34.3907	0.504966	0	0	0.024915	0	0	0
4386	Water, coo Raw	in water cm3	67.06633	0	14.11009	52.15189	0.76726	0	0	0.037079	0	0	0
4387	Water, coo Raw	in water cm3	39.94611	0	8.387444	31.07991	0.456081	0	0	0.022671	0	0	0
4388	Water, coo Raw	in water cm3	225.162	0	47.33265	175.1296	2.573793	0	0	0.12592	0	0	0
4389	Water, coo Raw	in water cm3	55.2405	0	11.62888	42.94897	0.63234	0	0	0.030315	0	0	0
4390	Water, coo Raw	in water cm3	95.46929	0	20.06701	74.25762	1.091178	0	0	0.053472	0	0	0
4391	Water, coo Raw	in water cm3	330.7287	0	69.58225	257.1797	3.783652	0	0	0.183075	0	0	0
4392	Water, coo Raw	in water cm3	88.1902	0	18.55785	68.57453	1.009114	0	0	0.048709	0	0	0
4393	Water, coo Raw	in water cm3	8.377524	0	1.761269	6.515803	0.095772	0	0	0.004681	0	0	0
4394	Water, coo Raw	in water cm3	103.8352	0	21.86657	80.72279	1.189032	0	0	0.056801	0	0	0
4395	Water, coo Raw	in water cm3	38.28784	0	8.046256	29.78257	0.437529	0	0	0.021491	0	0	0
4396	Water, coo Raw	in water cm3	235.8333	0	49.59979	183.4055	2.697072	0	0	0.130937	0	0	0
4397	Water, coo Raw	in water cm3	34.9992	0	7.33888	27.24106	0.399064	0	0	0.020187	0	0	0
4398	Water, coo Raw	in water cm3	176.4711	0	37.09996	137.2553	2.017372	0	0	0.098475	0	0	0
4399	Water, coo Raw	in water cm3	32.91001	0	6.913771	25.60176	0.375948	0	0	0.01853	0	0	0
4400	Water, coo Raw	in water cm3	173.8447	0	36.66413	135.0936	1.993674	0	0	0.093295	0	0	0
4401	Water, coo Raw	in water mm3	196.6767	0	41.19196	153.1298	2.239882	0	0	0.115043	0	0	0
4402	Water, coo Raw	in water cm3	29.25133	0	6.134521	22.76637	0.333575	0	0	0.01687	0	0	0
4403	Water, coo Raw	in water cm3	174.4533	0	36.7271	135.6333	1.997098	0	0	0.095762	0	0	0
4404	Water, coo Raw	in water cm3	38.40164	0	1.148922	37.18677	0.062475	0	0	0.003478	0	0	0
4405	Water, coo Raw	in water cm3	2.348646	0	0.504304	1.815703	0.027422	0	0	0.001217	0	0	0
4406	Water, coo Raw	in water cm3	77.72111	0	0.285759	77.3008	0.015539	0	0	0.119008	0	0	0
4407	Water, coo Raw	in water cm3	174.2771	0	0.456474	173.6049	0.024822	0	0	0.190906	0	0	0
4408	Water, coo Raw	in water cm3	2.084815	0	0.008437	2.071945	0.000459	0	0	0.003974	0	0	0

4409	Water, coo Raw	in water	cm3	1.786271	0	0.005437	1.778842	0.000296	0	0	0.001696	0	0	0
4410	Water, coo Raw	in water	cm3	50.08713	0	0.193	49.82597	0.010495	0	0	0.057657	0	0	0
4411	Water, coo Raw	in water	cm3	86.58616	0	0.553661	85.98171	0.030106	0	0	0.020682	0	0	0
4412	Water, coo Raw	in water	cm3	18.26299	0	0.122582	18.12177	0.006666	0	0	0.011978	0	0	0
4413	Water, coo Raw	in water	cm3	2.635993	0	0.024769	2.608684	0.001347	0	0	0.001194	0	0	0
4414	Water, coo Raw	in water	cm3	14.48996	0	0.04603	14.42395	0.002503	0	0	0.017475	0	0	0
4415	Water, coo Raw	in water	cm3	197.8193	0	0.565326	197.0205	0.030741	0	0	0.202723	0	0	0
4416	Water, coo Raw	in water	cm3	70.66375	0	0.175702	70.41218	0.009554	0	0	0.066315	0	0	0
4417	Water, coo Raw	in water	cm3	34.12958	0	0.100553	33.93101	0.005468	0	0	0.09255	0	0	0
4418	Water, coo Raw	in water	cm3	24.97017	0	0.078475	24.86147	0.004267	0	0	0.025954	0	0	0
4419	Water, coo Raw	in water	cm3	1.766673	0	0.005935	1.757867	0.000323	0	0	0.002548	0	0	0
4420	Water, coo Raw	in water	cm3	29.01571	0	0.069382	28.91448	0.003773	0	0	0.028075	0	0	0
4421	Water, coo Raw	in water	mm3	1.371707	0	0.094335	1.265038	0.00513	0	0	0.007204	0	0	0
4422	Water, coo Raw	in water	mm3	0.001046	0	7.19E-05	0.000964	3.91E-06	0	0	5.49E-06	0	0	0
4423	Water, coo Raw	in water	mm3	6.366217	0	0.437818	5.871159	0.023807	0	0	0.033433	0	0	0
4424	Water, coo Raw	in water	mm3	0.001782	0	0.000123	0.001644	6.67E-06	0	0	9.36E-06	0	0	0
4425	Water, coo Raw	in water	mm3	5.37721	0	0.369801	4.959062	0.020109	0	0	0.028239	0	0	0
4426	Water, coo Raw	in water	mm3	0.785877	0	0.054046	0.724764	0.002939	0	0	0.004127	0	0	0
4427	Water, coo Raw	in water	cm3	92.6835	0	16.67004	75.06034	0.906461	0	0	0.04666	0	0	0
4428	Water, coo Raw	in water	cm3	6.138054	0	0.01828	6.111564	0.000994	0	0	0.007216	0	0	0
4429	Water, coo Raw	in water	cm3	7.050538	0	0.154749	6.881858	0.008415	0	0	0.005516	0	0	0
4430	Water, coo Raw	in water	cm3	47.72139	0	9.94061	37.21701	0.540537	0	0	0.023227	0	0	0
4431	Water, coo Raw	in water	cm3	5.066988	0	1.054983	3.95213	0.057366	0	0	0.002509	0	0	0
4432	Water, coo Raw	in water	cm3	22.15643	0	4.617662	17.27675	0.251093	0	0	0.010926	0	0	0
4433	Water, coo Raw	in water	cm3	74.61019	0	15.47481	58.25511	0.841469	0	0	0.038798	0	0	0
4434	Water, coo Raw	in water	cm3	1.70118	0	0.354314	1.326766	0.019266	0	0	0.000834	0	0	0
4435	Water, coo Raw	in water	mm3	20.66157	0	4.302764	16.11469	0.23397	0	0	0.010151	0	0	0
4436	Water, coo Raw	in water	mm3	51.42738	0	10.70973	40.11002	0.58236	0	0	0.025267	0	0	0
4437	Water, coo Raw	in water	cm3	58.11868	0	12.10319	45.3288	0.658131	0	0	0.028555	0	0	0
4438	Water, coo Raw	in water	mm3	14.58821	0	3.038366	11.37747	0.165216	0	0	0.007152	0	0	0
4439	Water, coo Raw	in water	cm3	15.26801	0	3.179953	11.90766	0.172915	0	0	0.007485	0	0	0
4440	Water, coo Raw	in water	cm3	21.48705	0	4.458831	16.7745	0.242456	0	0	0.011255	0	0	0
4441	Water, coo Raw	in water	mm3	18.23526	0	3.797957	14.22184	0.20652	0	0	0.00894	0	0	0
4442	Water, coo Raw	in water	cm3	32.19049	0	6.680586	25.13012	0.363268	0	0	0.016517	0	0	0
4443	Water, coo Raw	in water	mm3	816.1159	0	170.0011	636.4735	9.244098	0	0	0.397222	0	0	0
4444	Water, coo Raw	in water	cm3	94.14766	0	19.60621	73.42907	1.066121	0	0	0.046256	0	0	0
4445	Water, coo Raw	in water	mm3	30.91121	0	6.435932	24.11001	0.349965	0	0	0.015304	0	0	0
4446	Water, coo Raw	in water	mm3	132.9182	0	27.67451	103.673	1.504848	0	0	0.065808	0	0	0
4447	Water, coo Raw	in water	cm3	60.64726	0	12.58564	47.34596	0.684365	0	0	0.031303	0	0	0
4448	Water, coo Raw	in water	mm3	142.1916	0	29.60529	110.906	1.609837	0	0	0.070399	0	0	0
4449	Water, coo Raw	in water	mm3	3.091121	0	0.643593	2.411001	0.034996	0	0	0.00153	0	0	0
4450	Water, coo Raw	in water	cm3	60.72506	0	12.62082	47.38683	0.686278	0	0	0.031139	0	0	0
4451	Water, coo Raw	in water	cm3	14.10436	0	2.937593	11.00012	0.159737	0	0	0.006915	0	0	0
4452	Water, coo Raw	in water	mm3	19.1051	0	3.97969	14.89971	0.216402	0	0	0.009299	0	0	0
4453	Water, coo Raw	in water	cm3	38.60441	0	8.040353	30.10793	0.437208	0	0	0.018926	0	0	0
4454	Water, coo Raw	in water	mm3	23.01881	0	4.797392	17.9492	0.260866	0	0	0.011352	0	0	0
4455	Water, coo Raw	in water	cm3	44.76365	0	9.324499	34.91033	0.507035	0	0	0.021787	0	0	0
4456	Water, coo Raw	in water	cm3	4.506117	0	0.938205	3.514664	0.051016	0	0	0.002231	0	0	0
4457	Water, coo Raw	in water	cm3	71.84094	0	14.86699	56.12704	0.808418	0	0	0.038487	0	0	0
4458	Water, coo Raw	in water	mm3	293.1972	0	61.06579	228.6671	3.320555	0	0	0.14374	0	0	0
4459	Water, coo Raw	in water	cm3	46.50141	0	9.691444	36.26005	0.526989	0	0	0.022932	0	0	0
4460	Water, coo Raw	in water	cm3	351.6523	0	41.47396	307.815	2.255216	0	0	0.108102	0	0	0
4461	Water, coo Raw	in water	mm3	1.515526	0	0.00898	1.504219	0.000488	0	0	0.001839	0	0	0
4462	Water, coo Raw	in water	cm3	50.44451	0	0.152713	50.22297	0.008304	0	0	0.060527	0	0	0
4463	Water, coo Raw	in water	cm3	261.9516	0	56.06793	202.6986	3.048788	0	0	0.136266	0	0	0
4464	Water, coo Raw	in water	cm3	252.112	0	53.85161	195.1893	2.928272	0	0	0.142812	0	0	0
4465	Water, coo Raw	in water	mm3	40.16883	0	1.866398	37.61654	0.101489	0	0	0.584406	0	0	0
4466	Water, coo Raw	in water	mm3	567.9893	0	3.259921	562.7659	0.177264	0	0	1.786206	0	0	0
4467	Water, coo Raw	in water	mm3	60.85707	0	0.392454	60.20594	0.02134	0	0	0.237338	0	0	0
4468	Water, coo Raw	in water	cm3	1.05982	0	0.004429	1.052972	0.000241	0	0	0.002178	0	0	0
4469	Water, coo Raw	in water	mm3	173.8748	0	0.883243	172.242	0.048028	0	0	0.701575	0	0	0
4470	Water, coo Raw	in water	cm3	1.174019	0	0.003534	1.169021	0.000192	0	0	0.001272	0	0	0
4471	Water, coo Raw	in water	mm3	467.571	0	1.365729	465.6545	0.074264	0	0	0.476473	0	0	0
4472	Water, coo Raw	in water	cm3	117.4297	0	22.21141	93.94721	1.207783	0	0	0.06324	0	0	0
4473	Water, coo Raw	in water	cm3	71.91656	0	12.79499	58.39275	0.695749	0	0	0.033068	0	0	0
4474	Water, coo Raw	in water	cm3	26.7309	0	0.073101	26.62381	0.003975	0	0	0.030011	0	0	0
4475	Water, coo Raw	in water	mm3	72.56833	0	0.780218	71.6474	0.042426	0	0	0.098286	0	0	0
4476	Water, coo Raw	in water	mm3	0.015186	0	0.003261	0.01174	0.000177	0	0	7.88E-06	0	0	0
4477	Water, coo Raw	in water	cm3	5.736702	0	1.098581	4.575517	0.059737	0	0	0.002866	0	0	0
4478	Water, coo Raw	in water	mm3	74.17738	0	0.056468	17.14551	0.003071	0	0	56.97233	0	0	0
4479	Water, coo Raw	in water	cm3	225.2695	0	0.678179	224.3306	0.036877	0	0	0.223857	0	0	0
4480	Water, coo Raw	in water	cm3	5.109615	0	0.015573	5.086595	0.000847	0	0	0.006601	0	0	0
4481	Water, coo Raw	in water	mm3	716.1579	0	23.81703	687.3458	1.295091	0	0	3.699996	0	0	0
4482	Water, coo Raw	in water	mm3	194.092	0	1.02268	192.0419	0.05561	0	0	0.971805	0	0	0
4483	Water, coo Raw	in water	cm3	203.1126	0	0.973224	201.8004	0.052921	0	0	0.286098	0	0	0
4484	Water, coo Raw	in water	cm3	2.950434	0	0.054963	2.887136	0.002989	0	0	0.005346	0	0	0
4485	Water, coo Raw	in water	cm3	1.612218	0	0.059676	1.542235	0.003245	0	0	0.007062	0	0	0
4486	Water, coo Raw	in water	cm3	4.652485	0	0.126684	4.506164	0.006889	0	0	0.012749	0	0	0
4487	Water, coo Raw	in water	cm3	23.26569	0	0.077674	23.15869	0.004224	0	0	0.025106	0	0	0

4488	Water, coo Raw	in water	mm3	24.74286	0	0.110458	24.62307	0.006006	0	0	0.003333	0	0	0
4489	Water, coo Raw	in water	l	3.603328	0	1.568963	1.931912	0.085315	0	0	0.017138	0	0	0
4490	Water, coo Raw	in water	cm3	26.09408	0	0.075182	25.988	0.004088	0	0	0.026804	0	0	0
4491	Water, coo Raw	in water	cm3	984.5513	0	4.63706	979.2082	0.252148	0	0	0.453912	0	0	0
4492	Water, coo Raw	in water	cm3	239.4798	0	31.4349	206.2407	1.709326	0	0	0.094869	0	0	0
4493	Water, coo Raw	in water	cm3	1.673675	0	0.071469	1.588567	0.003886	0	0	0.009753	0	0	0
4494	Water, coo Raw	in water	cm3	27.53215	0	0.083062	27.41473	0.004517	0	0	0.02984	0	0	0
4495	Water, coo Raw	in water	cm3	6.384445	0	0.024732	6.349784	0.001345	0	0	0.008584	0	0	0
4496	Water, coo Raw	in water	cm3	19.20397	0	0.072651	19.10412	0.003951	0	0	0.023248	0	0	0
4497	Water, coo Raw	in water	cm3	62.80194	0	12.60759	49.47832	0.685559	0	0	0.030469	0	0	0
4498	Water, coo Raw	in water	cm3	1.397108	0	0.017255	1.362257	0.000938	0	0	0.016658	0	0	0
4499	Water, coo Raw	in water	cm3	78.89349	0	16.42929	61.52489	0.89337	0	0	0.045934	0	0	0
4500	Water, coo Raw	in water	cm3	90.13967	0	19.34983	69.69057	1.05218	0	0	0.047084	0	0	0
4501	Water, coo Raw	in water	cm3	2.638201	0	0.56644	2.039591	0.030801	0	0	0.001369	0	0	0
4502	Water, coo Raw	in water	cm3	63.6045	0	0.18997	63.33315	0.01033	0	0	0.071052	0	0	0
4503	Water, coo Raw	in water	cm3	4.086043	0	0.023974	4.058	0.001304	0	0	0.002765	0	0	0
4504	Water, coo Raw	in water	mm3	386.22	0	11.87824	372.0718	0.645899	0	0	1.624058	0	0	0
4505	Water, coo Raw	in water	mm3	934.5529	0	32.95543	894.7163	1.792007	0	0	5.0891	0	0	0
4506	Water, coo Raw	in water	cm3	7.920841	0	0.050418	7.855278	0.002742	0	0	0.012404	0	0	0
4507	Water, coo Raw	in water	cm3	1.876394	0	0.320678	1.537404	0.017437	0	0	0.000875	0	0	0
4508	Water, coo Raw	in water	cm3	3.38914	0	0.583219	2.772651	0.031714	0	0	0.001557	0	0	0
4509	Water, coo Raw	in water	cm3	108.3231	0	18.63725	88.62716	1.013432	0	0	0.045241	0	0	0
4510	Water, coo Raw	in water	cm3	75.22553	0	12.87456	61.61766	0.700076	0	0	0.033229	0	0	0
4511	Water, coo Raw	in water	cm3	373.4556	0	64.22063	305.5853	3.492105	0	0	0.157502	0	0	0
4512	Water, coo Raw	in water	cm3	550.6884	0	94.67863	450.6286	5.14831	0	0	0.232894	0	0	0
4513	Water, coo Raw	in water	cm3	132.6454	0	22.76681	108.5825	1.237984	0	0	0.058126	0	0	0
4514	Water, coo Raw	in water	cm3	169.5843	0	29.06699	138.8629	1.580566	0	0	0.073858	0	0	0
4515	Water, coo Raw	in water	mm3	0.755137	0	0.033717	0.718245	0.001833	0	0	0.001342	0	0	0
4516	Water, coo Raw	in water	cm3	8.424006	0	1.458414	6.881365	0.079304	0	0	0.004924	0	0	0
4517	Water, coo Raw	in water	mm3	388.3389	0	5.19746	382.0881	0.282621	0	0	0.770682	0	0	0
4518	Water, CY Water		cm3	2.334174	0	0.501197	1.804514	0.027253	0	0	0.00121	0	0	0
4519	Water, CY Water	groundwat	mm3	0.001115	0	9.33E-05	0.001017	5.07E-06	0	0	4.97E-07	0	0	0
4520	Water, CY Water	river	mm3	0.030363	0	0.002539	0.027672	0.000138	0	0	1.35E-05	0	0	0
4521	Water, CZ Water		cm3	931.2625	0	2.520374	927.6518	0.13705	0	0	0.953276	0	0	0
4522	Water, CZ Water	groundwat	mm3	0.001403	0	8.94E-06	0.001393	4.86E-07	0	0	9.98E-07	0	0	0
4523	Water, CZ Water	river	mm3	0.052052	0	0.000332	0.051666	1.80E-05	0	0	3.70E-05	0	0	0
4524	Water, DE Water		l	9.39115	0	0.022196	9.358867	0.001207	0	0	0.00888	0	0	0
4525	Water, DE Water	groundwat	mm3	0.00807	0	0.000101	0.007951	5.51E-06	0	0	1.24E-05	0	0	0
4526	Water, DE Water	ocean	l	7.975268	0	0.001123	7.973876	6.11E-05	0	0	0.000208	0	0	0
4527	Water, DE Water	river	mm3	12.47354	0	0.004886	12.46776	0.000266	0	0	0.000621	0	0	0
4528	Water, DK Water		cm3	7.538327	0	0.022776	7.505133	0.001238	0	0	0.009179	0	0	0
4529	Water, DK Water	groundwat	mm3	6.83E-05	0	4.30E-07	6.78E-05	2.34E-08	0	0	4.94E-08	0	0	0
4530	Water, DK Water	river	mm3	0.018739	0	0.000118	0.018601	6.41E-06	0	0	1.36E-05	0	0	0
4531	Water, DZ Water	river	cm3	1.007985	0	0.00244	1.005378	0.000133	0	0	3.44E-05	0	0	0
4532	Water, EC Water		mm3	0.739703	0	0.008403	0.722129	0.000457	0	0	0.008713	0	0	0
4533	Water, EC Water	river	mm3	6.97052	0	0.147294	6.811249	0.008009	0	0	0.003968	0	0	0
4534	Water, EE Water		cm3	7.984607	0	0.0241	7.951777	0.00131	0	0	0.007419	0	0	0
4535	Water, EE Water	groundwat	mm3	0.000399	0	2.30E-06	0.000396	1.25E-07	0	0	2.99E-07	0	0	0
4536	Water, EE Water	river	mm3	0.011762	0	6.79E-05	0.011681	3.69E-06	0	0	8.83E-06	0	0	0
4537	Water, EG Water	river	mm3	458.316	0	1.624177	456.591	0.088317	0	0	0.012553	0	0	0
4538	Water, ES Water		l	7.742003	0	0.028493	7.703873	0.001549	0	0	0.008088	0	0	0
4539	Water, ES Water	groundwat	mm3	0.019553	0	0.000125	0.019406	6.78E-06	0	0	1.51E-05	0	0	0
4540	Water, ES Water	ocean	l	27.39596	0	0.002615	27.39239	0.000142	0	0	0.000813	0	0	0
4541	Water, ES Water	river	mm3	0.771862	0	0.013453	0.753628	0.000732	0	0	0.00405	0	0	0
4542	Water, Eur Water		cm3	68.70612	0	0.43933	68.22649	0.023889	0	0	0.016411	0	0	0
4543	Water, Eur Water		cm3	20.19054	0	0.147468	20.02119	0.008019	0	0	0.013863	0	0	0
4544	Water, Eur Water	groundwat	mm3	662.753	0	18.19848	617.0029	0.989573	0	0	26.56205	0	0	0
4545	Water, Eur Water	river	cm3	11.19194	0	0.123504	11.00573	0.006716	0	0	0.055998	0	0	0
4546	Water, Eur Water		mm3	924.7912	0	8.68972	915.2102	0.472518	0	0	0.418779	0	0	0
4547	Water, FI Water		l	3.646264	0	0.010792	3.631028	0.000587	0	0	0.003857	0	0	0
4548	Water, FI Water	groundwat	mm3	0.004365	0	9.78E-05	0.004212	5.32E-06	0	0	4.91E-05	0	0	0
4549	Water, FI Water	river	mm3	0.034529	0	0.0005	0.033793	2.72E-05	0	0	0.000209	0	0	0
4550	Water, FR Water		l	22.6384	0	0.113489	22.49506	0.006171	0	0	0.023674	0	0	0
4551	Water, FR Water	groundwat	mm3	0.014417	0	0.000114	0.014283	6.19E-06	0	0	1.32E-05	0	0	0
4552	Water, FR Water	ocean	l	35.38716	0	0.009235	35.37649	0.000502	0	0	0.000928	0	0	0
4553	Water, FR Water	river	mm3	0.518287	0	0.003291	0.514448	0.000179	0	0	0.000369	0	0	0
4554	Water, GB Water		l	2.213006	0	0.005388	2.205335	0.000293	0	0	0.00199	0	0	0
4555	Water, GB Water	groundwat	mm3	0.011841	0	4.10E-05	0.011793	2.23E-06	0	0	4.65E-06	0	0	0
4556	Water, GB Water	ocean	l	22.56824	0	0.001741	22.56577	9.47E-05	0	0	0.000637	0	0	0
4557	Water, GB Water	river	mm3	5.500049	0	0.004919	5.49426	0.000267	0	0	0.000602	0	0	0
4558	Water, GLC Water		cm3	82.18724	0	0.492292	81.48552	0.026769	0	0	0.182661	0	0	0
4559	Water, GLC Water	groundwat	mm3	1.339056	0	0.170127	0.932206	0.009251	0	0	0.227472	0	0	0
4560	Water, GLC Water	ocean	mm3	378.1667	0	45.49428	321.0396	2.473828	0	0	9.159038	0	0	0
4561	Water, GLC Water	river	mm3	432.9344	0	67.89247	356.5271	3.691767	0	0	4.823151	0	0	0
4562	Water, GR Water		l	1.824496	0	0.00618	1.816111	0.000336	0	0	0.001868	0	0	0
4563	Water, GR Water	groundwat	mm3	0.002604	0	1.64E-05	0.002585	8.94E-07	0	0	1.85E-06	0	0	0
4564	Water, GR Water	river	mm3	0.293681	0	0.001854	0.291517	0.000101	0	0	0.000209	0	0	0
4565	Water, HR Water		cm3	88.87771	0	0.25012	88.52301	0.013601	0	0	0.090978	0	0	0
4566	Water, HR Water	groundwat	mm3	0.000189	0	1.19E-06	0.000187	6.47E-08	0	0	1.34E-07	0	0	0

4567	Water, HR	Water	river	mm3	0.042751	0	0.000269	0.042437	1.46E-05	0	0	3.03E-05	0	0	0
4568	Water, HU	Water		cm3	112.0982	0	0.263643	111.7151	0.014336	0	0	0.105087	0	0	0
4569	Water, HU	Water	groundwat	mm3	0.000147	0	9.34E-07	0.000146	5.08E-08	0	0	1.04E-07	0	0	0
4570	Water, HU	Water	river	mm3	0.011069	0	7.05E-05	0.010987	3.83E-06	0	0	7.86E-06	0	0	0
4571	Water, IAI	/ Water		mm3	3.031496	0	0.208491	2.795748	0.011337	0	0	0.015921	0	0	0
4572	Water, IAI	/ Water	ocean	mm3	67.94052	0	4.672595	62.65703	0.25408	0	0	0.356813	0	0	0
4573	Water, IAI	/ Water	river	mm3	13.66241	0	0.939627	12.59994	0.051094	0	0	0.071753	0	0	0
4574	Water, IAI	/ Water		mm3	5.392851	0	0.370884	4.973478	0.020167	0	0	0.028322	0	0	0
4575	Water, IAI	/ Water	ocean	mm3	122.0063	0	8.380378	112.509	0.455697	0	0	0.661153	0	0	0
4576	Water, IAI	/ Water	river	mm3	35.87427	0	2.366505	32.99304	0.128683	0	0	0.386045	0	0	0
4577	Water, IAI	/ Water		mm3	26.18846	0	1.801146	24.15184	0.09794	0	0	0.137541	0	0	0
4578	Water, IAI	/ Water	ocean	mm3	134.3708	0	9.241463	123.9211	0.50252	0	0	0.705707	0	0	0
4579	Water, IAI	/ Water	river	mm3	94.44483	0	6.342245	86.93601	0.34487	0	0	0.821705	0	0	0
4580	Water, IAI	/ Water	ocean	mm3	586.594	0	40.34186	540.9779	2.193657	0	0	3.080617	0	0	0
4581	Water, IAI	/ Water	river	mm3	3.523212	0	0.242299	3.249235	0.013175	0	0	0.018503	0	0	0
4582	Water, IAI	/ Water		mm3	6.429992	0	0.442201	5.929978	0.024045	0	0	0.033768	0	0	0
4583	Water, IAI	/ Water	ocean	mm3	48.66483	0	3.339993	44.87163	0.181618	0	0	0.271588	0	0	0
4584	Water, IAI	/ Water	river	mm3	176.1623	0	12.04946	162.3774	0.655209	0	0	1.080233	0	0	0
4585	Water, IAI	/ Water		mm3	2.283861	0	0.157064	2.106263	0.008541	0	0	0.011994	0	0	0
4586	Water, IAI	/ Water	ocean	mm3	0.75137	0	0.051673	0.692941	0.00281	0	0	0.003946	0	0	0
4587	Water, IAI	/ Water	river	mm3	60.68627	0	3.923512	55.6651	0.213348	0	0	0.88431	0	0	0
4588	Water, ID	Water		l	1.068664	0	0.192126	0.865547	0.010447	0	0	0.000544	0	0	0
4589	Water, ID	Water	groundwat	mm3	166.9192	0	0.133379	38.63839	0.007253	0	0	128.1402	0	0	0
4590	Water, ID	Water	river	cm3	1.312764	0	0.002792	0.797251	0.000152	0	0	0.512569	0	0	0
4591	Water, IE	Water		cm3	335.368	0	0.967164	333.9791	0.052591	0	0	0.369178	0	0	0
4592	Water, IE	Water	groundwat	mm3	0.001463	0	9.23E-06	0.001453	5.02E-07	0	0	1.05E-06	0	0	0
4593	Water, IE	Water	river	mm3	0.072427	0	0.000457	0.071893	2.48E-05	0	0	5.18E-05	0	0	0
4594	Water, IL	Water		mm3	0.013839	0	8.70E-05	0.013732	4.73E-06	0	0	1.53E-05	0	0	0
4595	Water, IN	Water		cm3	20.47492	0	4.05968	16.17753	0.220752	0	0	0.016962	0	0	0
4596	Water, IN	Water	groundwat	cm3	6.5163	0	1.135488	5.290061	0.061744	0	0	0.029006	0	0	0
4597	Water, IN	Water	ocean	cm3	1.88152	0	0.042948	1.834795	0.002335	0	0	0.001441	0	0	0
4598	Water, IN	Water	river	mm3	793.0891	0	25.07143	757.3661	1.363301	0	0	9.288288	0	0	0
4599	Water, IN-/	Water		l	1.089534	0	0.226956	0.849707	0.012341	0	0	0.00053	0	0	0
4600	Water, IN-/	Water		cm3	988.2391	0	205.7584	770.803	11.18846	0	0	0.489276	0	0	0
4601	Water, IN-/	Water		cm3	293.6048	0	61.13059	229.0047	3.324079	0	0	0.145363	0	0	0
4602	Water, IN-I	Water		cm3	88.56831	0	18.45868	69.06223	1.003722	0	0	0.043677	0	0	0
4603	Water, IN-C	Water		cm3	123.4261	0	25.63986	96.32924	1.394211	0	0	0.062811	0	0	0
4604	Water, IN-I	Water		cm3	1.725402	0	0.359359	1.345656	0.019541	0	0	0.000846	0	0	0
4605	Water, IN-I	Water		mm3	20.65287	0	4.300951	16.1079	0.233871	0	0	0.010147	0	0	0
4606	Water, IN-I	Water		mm3	0.06555	0	0.00502	0.057429	0.000273	0	0	0.002829	0	0	0
4607	Water, IN-C	Water		mm3	51.69093	0	10.76461	40.31557	0.585344	0	0	0.025397	0	0	0
4608	Water, IN-C	Water		cm3	256.0779	0	53.32811	199.7241	2.899806	0	0	0.125815	0	0	0
4609	Water, IN-C	Water	groundwat	cm3	2.908582	0	0.011403	0.997922	0.00062	0	0	1.898637	0	0	0
4610	Water, IN-C	Water	river	cm3	3.212365	0	0.516587	2.179646	0.02809	0	0	0.488042	0	0	0
4611	Water, IN-I	Water		l	8.481867	0	1.766565	6.615084	0.09606	0	0	0.004158	0	0	0
4612	Water, IN-I	Water		cm3	124.0054	0	25.82728	96.7129	1.404402	0	0	0.060794	0	0	0
4613	Water, IN-J	Water		cm3	107.7976	0	22.44671	84.0765	1.220578	0	0	0.053827	0	0	0
4614	Water, IN-J	Water		l	4.647714	0	0.968005	3.624793	0.052637	0	0	0.002279	0	0	0
4615	Water, IN-I	Water		l	2.686086	0	0.5595	2.094854	0.030424	0	0	0.001308	0	0	0
4616	Water, IN-I	Water	river	cm3	8.246316	0	1.71775	6.431147	0.093406	0	0	0.004014	0	0	0
4617	Water, IN-I	Water		cm3	866.0117	0	180.3947	675.3862	9.809264	0	0	0.421507	0	0	0
4618	Water, IN-I	Water		l	1.044345	0	0.217484	0.814522	0.011826	0	0	0.000513	0	0	0
4619	Water, IN-I	Water	river	cm3	12.10864	0	2.521619	9.443953	0.137117	0	0	0.005949	0	0	0
4620	Water, IN-I	Water		cm3	287.9401	0	59.95116	224.5864	3.259945	0	0	0.142559	0	0	0
4621	Water, IN-I	Water		cm3	170.0841	0	35.4127	132.6615	1.925625	0	0	0.084208	0	0	0
4622	Water, IN-I	Water		l	1.797852	0	0.374357	1.402254	0.020356	0	0	0.000885	0	0	0
4623	Water, IN-I	Water		cm3	31.52588	0	6.563912	24.58944	0.356924	0	0	0.015608	0	0	0
4624	Water, IN-I	Water		cm3	33.28974	0	6.931158	25.9652	0.376893	0	0	0.016482	0	0	0
4625	Water, IN-I	Water		mm3	0.053654	0	0.00254	0.048153	0.000138	0	0	0.002823	0	0	0
4626	Water, IN-I	Water		mm3	0.293175	0	0.052427	0.234957	0.002851	0	0	0.00294	0	0	0
4627	Water, IN-C	Water		cm3	895.6337	0	186.6252	698.4176	10.14806	0	0	0.442883	0	0	0
4628	Water, IN-I	Water		l	2.221859	0	0.462759	1.732848	0.025163	0	0	0.001089	0	0	0
4629	Water, IN-I	Water		mm3	19.4539	0	4.052348	15.17173	0.220353	0	0	0.009469	0	0	0
4630	Water, IN-I	Water		cm3	166.9454	0	34.77063	130.2022	1.890712	0	0	0.081845	0	0	0
4631	Water, IN-I	Water	river	cm3	9.947376	0	2.071795	7.758047	0.112657	0	0	0.004877	0	0	0
4632	Water, IN-C	Water		l	3.497044	0	0.728825	2.726863	0.039631	0	0	0.001725	0	0	0
4633	Water, IN-C	Water		mm3	0.356561	0	0.065638	0.284384	0.003569	0	0	0.00297	0	0	0
4634	Water, IN-T	Water		l	1.469939	0	0.306196	1.146378	0.01665	0	0	0.000715	0	0	0
4635	Water, IN-T	Water	river	cm3	3.081041	0	0.641797	2.402846	0.034899	0	0	0.0015	0	0	0
4636	Water, IN-T	Water		cm3	21.89831	0	4.559382	17.08016	0.247924	0	0	0.010842	0	0	0
4637	Water, IN-I	Water		cm3	285.9099	0	59.45101	223.0826	3.232749	0	0	0.143479	0	0	0
4638	Water, IN-I	Water	river	cm3	3.647371	0	0.759658	2.844617	0.041308	0	0	0.001788	0	0	0
4639	Water, IN-I	Water		l	2.261697	0	0.471056	1.763918	0.025614	0	0	0.001109	0	0	0
4640	Water, IN-V	Water		cm3	826.5898	0	172.2711	644.5436	9.367531	0	0	0.407625	0	0	0
4641	Water, IN-V	Water		mm3	0.438947	0	0.082778	0.348656	0.004501	0	0	0.003012	0	0	0
4642	Water, in a Raw		in air	mm3	44.09484	0	0.920782	43.0664	0.050069	0	0	0.057581	0	0	0
4643	Water, IQ	Water	river	mm3	37.47336	0	0.317127	37.13045	0.017244	0	0	0.00854	0	0	0
4644	Water, IR	Water		l	12.50291	0	1.476004	10.94283	0.08026	0	0	0.003813	0	0	0
4645	Water, IR	Water	river	mm3	583.0651	0	2.151681	580.7786	0.117001	0	0	0.017812	0	0	0

4646	Water, IS	Water		cm3	880.1359	0	11.06894	867.0211	0.601892	0	0	1.443996	0	0	0
4647	Water, IS	Water	groundwat	mm3	1.66E-06	0	1.48E-08	1.65E-06	8.07E-10	0	0	1.17E-09	0	0	0
4648	Water, IS	Water	river	mm3	0.002079	0	1.86E-05	0.002058	1.01E-06	0	0	1.46E-06	0	0	0
4649	Water, IT	Water		l	5.46444	0	0.015219	5.442885	0.000828	0	0	0.005509	0	0	0
4650	Water, IT	Water	groundwat	mm3	0.009923	0	5.72E-05	0.009856	3.11E-06	0	0	6.45E-06	0	0	0
4651	Water, IT	Water	ocean	l	18.3385	0	0.001544	18.33628	8.40E-05	0	0	0.000587	0	0	0
4652	Water, IT	Water	river	mm3	13.76707	0	0.007754	13.75784	0.000422	0	0	0.001052	0	0	0
4653	Water, JP	Water		l	26.92973	0	5.768313	20.83335	0.313662	0	0	0.014401	0	0	0
4654	Water, JP	Water	ocean	l	113.7789	0	0.814215	112.9174	0.044274	0	0	0.002937	0	0	0
4655	Water, JP	Water	river	mm3	0.300797	0	0.011305	0.288744	0.000615	0	0	0.000133	0	0	0
4656	Water, KR	Water		l	2.354182	0	0.504804	1.820672	0.02745	0	0	0.001257	0	0	0
4657	Water, KR	Water	ocean	l	73.98239	0	0.540545	73.41047	0.029393	0	0	0.001989	0	0	0
4658	Water, KR	Water	river	cm3	23.77827	0	5.101134	18.38715	0.277383	0	0	0.012599	0	0	0
4659	Water, KW	Water	river	mm3	44.53315	0	0.359542	44.14665	0.019551	0	0	0.007409	0	0	0
4660	Water, KZ	Water		mm3	19.01702	0	0.894863	17.83709	0.04866	0	0	0.236402	0	0	0
4661	Water, KZ	Water	river	mm3	0.000297	0	1.59E-05	0.000278	8.67E-07	0	0	2.63E-06	0	0	0
4662	Water, lake Raw	in water		mm3	1.856649	0	0.014183	1.83893	0.000771	0	0	0.002765	0	0	0
4663	Water, lake Raw	in water		mm3	45.37701	0	0.468777	44.86759	0.025491	0	0	0.015146	0	0	0
4664	Water, lake Raw	in water		mm3	38.52346	0	1.754398	35.59824	0.095398	0	0	1.075415	0	0	0
4665	Water, lake Raw	in water		mm3	655.6089	0	18.64766	635.3741	1.013998	0	0	0.573116	0	0	0
4666	Water, lake Raw	in water		mm3	25.24306	0	0.575482	24.40687	0.031293	0	0	0.229413	0	0	0
4667	Water, lake Raw	in water		mm3	6.222356	0	0.262449	5.805499	0.014271	0	0	0.140137	0	0	0
4668	Water, lake Raw	in water		mm3	248.8849	0	6.590295	231.4389	0.358358	0	0	10.49737	0	0	0
4669	Water, lake Raw	in water		mm3	80.71349	0	1.883111	77.92276	0.102397	0	0	0.805224	0	0	0
4670	Water, lake Raw	in water		mm3	95.17459	0	5.50984	86.55949	0.299607	0	0	2.805653	0	0	0
4671	Water, lake Raw	in water		mm3	3.541084	0	0.031893	3.455444	0.001734	0	0	0.052012	0	0	0
4672	Water, lake Raw	in water		cm3	28.36346	0	0.590745	25.43802	0.032123	0	0	2.302578	0	0	0
4673	Water, lake Raw	in water		mm3	40.20538	0	2.752173	36.94205	0.149654	0	0	0.361504	0	0	0
4674	Water, LT	Water		cm3	351.9773	0	1.018311	350.5462	0.055372	0	0	0.357395	0	0	0
4675	Water, LT	Water	groundwat	mm3	5.97E-05	0	3.77E-07	5.92E-05	2.05E-08	0	0	4.32E-08	0	0	0
4676	Water, LT	Water	river	mm3	0.006179	0	3.91E-05	0.006133	2.12E-06	0	0	4.48E-06	0	0	0
4677	Water, LU	Water		cm3	335.5632	0	0.963532	334.2051	0.052394	0	0	0.342196	0	0	0
4678	Water, LU	Water	river	mm3	0.00241	0	1.53E-05	0.002392	8.32E-07	0	0	1.71E-06	0	0	0
4679	Water, LV	Water		cm3	844.5872	0	2.433585	841.1671	0.13233	0	0	0.854155	0	0	0
4680	Water, LV	Water	groundwat	mm3	0.002105	0	1.33E-05	0.00209	7.21E-07	0	0	1.49E-06	0	0	0
4681	Water, LV	Water	river	mm3	0.0344	0	0.000217	0.034148	1.18E-05	0	0	2.43E-05	0	0	0
4682	Water, LY	Water	river	mm3	103.0839	0	0.535356	102.5077	0.029111	0	0	0.011761	0	0	0
4683	Water, MA	Water		mm3	113.5081	0	0.58326	112.418	0.031716	0	0	0.47511	0	0	0
4684	Water, MK	Water		cm3	63.49138	0	0.186039	63.23057	0.010116	0	0	0.064661	0	0	0
4685	Water, MT	Water		mm3	475.5303	0	1.388978	473.5812	0.075528	0	0	0.484584	0	0	0
4686	Water, MT	Water	river	mm3	0.016251	0	0.000144	0.016087	7.86E-06	0	0	1.15E-05	0	0	0
4687	Water, MX	Water		l	13.83642	0	2.617112	11.06955	0.14231	0	0	0.007451	0	0	0
4688	Water, MX	Water	ocean	l	1.115218	0	0.004329	1.110633	0.000235	0	0	2.01E-05	0	0	0
4689	Water, MX	Water	river	mm3	4.39296	0	0.025846	4.365347	0.001405	0	0	0.000362	0	0	0
4690	Water, MY	Water		l	2.577534	0	0.458368	2.092909	0.024925	0	0	0.001333	0	0	0
4691	Water, MY	Water	groundwat	cm3	1.055431	0	0.00118	0.247321	6.42E-05	0	0	0.806865	0	0	0
4692	Water, MY	Water	river	mm3	274.7047	0	0.344339	72.62506	0.018724	0	0	201.7165	0	0	0
4693	Water, NG	Water	river	mm3	42.92645	0	0.14224	42.77455	0.007735	0	0	0.001934	0	0	0
4694	Water, NL	Water		cm3	64.75696	0	0.168882	64.51419	0.009183	0	0	0.064708	0	0	0
4695	Water, NL	Water	groundwat	mm3	2.60E-06	0	7.67E-09	2.59E-06	4.17E-10	0	0	8.99E-10	0	0	0
4696	Water, NL	Water	ocean	l	25.12886	0	0.002547	25.12548	0.000139	0	0	0.000691	0	0	0
4697	Water, NL	Water	river	mm3	6.625785	0	0.001095	6.624419	5.95E-05	0	0	0.000211	0	0	0
4698	Water, NO	Water		l	1.429641	0	0.00401	1.424417	0.000218	0	0	0.000996	0	0	0
4699	Water, NO	Water	groundwat	mm3	0.008376	0	5.62E-06	0.008369	3.06E-07	0	0	4.43E-07	0	0	0
4700	Water, NO	Water	river	mm3	1.611943	0	0.001081	1.610717	5.88E-05	0	0	8.52E-05	0	0	0
4701	Water, NO	Water		mm3	49.49115	0	0.146073	49.28484	0.007943	0	0	0.052296	0	0	0
4702	Water, NP	Water		l	3.338343	0	0.71677	2.580866	0.038976	0	0	0.001732	0	0	0
4703	Water, OM	Water	river	mm3	126.2661	0	0.630223	125.5962	0.034269	0	0	0.005343	0	0	0
4704	Water, PE	Water		cm3	204.5249	0	42.0581	160.0874	2.28698	0	0	0.092489	0	0	0
4705	Water, PE	Water	groundwat	mm3	44.45402	0	1.859626	41.78721	0.10112	0	0	0.706064	0	0	0
4706	Water, PE	Water	ocean	mm3	335.6539	0	5.102852	330.0061	0.277476	0	0	0.267387	0	0	0
4707	Water, PE	Water	river	mm3	183.971	0	1.625974	182.1873	0.088415	0	0	0.069343	0	0	0
4708	Water, PG	Water		mm3	9.943258	0	0.226325	9.54123	0.012307	0	0	0.163396	0	0	0
4709	Water, PH	Water		mm3	60.1764	0	0.04581	13.9093	0.002491	0	0	46.2188	0	0	0
4710	Water, PH	Water	groundwat	mm3	835.6363	0	0.636138	193.1507	0.034591	0	0	641.8148	0	0	0
4711	Water, PH	Water	river	cm3	3.342495	0	0.002545	0.772591	0.000138	0	0	2.567221	0	0	0
4712	Water, PL	Water		l	1.367765	0	0.004071	1.362149	0.000221	0	0	0.001324	0	0	0
4713	Water, PL	Water	groundwat	mm3	0.004211	0	2.44E-05	0.004182	1.32E-06	0	0	2.58E-06	0	0	0
4714	Water, PL	Water													

4725	Water, REF Water	ocean	cm3	94.4275	0	0.015365	94.40452	0.000836	0	0	0.006774	0	0	0
4726	Water, REF Water	river	cm3	29.66543	0	0.074784	29.53083	0.004067	0	0	0.05575	0	0	0
4727	Water, REF Water	river	cm3	1.932666	0	0.034604	1.892802	0.001882	0	0	0.003379	0	0	0
4728	Water, rive Raw	in water	mm3	33.67922	0	0.251327	33.35553	0.013666	0	0	0.058697	0	0	0
4729	Water, rive Raw	in water	cm3	1.586096	0	0.329497	1.237881	0.017917	0	0	0.000802	0	0	0
4730	Water, rive Raw	in water	mm3	306.8671	0	16.08269	287.1077	0.874523	0	0	2.802235	0	0	0
4731	Water, rive Raw	in water	cm3	2.386265	0	0.335142	1.978735	0.018224	0	0	0.054164	0	0	0
4732	Water, rive Raw	in water	cm3	3.450414	0	0.465553	2.953907	0.025315	0	0	0.005638	0	0	0
4733	Water, rive Raw	in water	mm3	771.0496	0	124.8485	639.0733	6.788848	0	0	0.338871	0	0	0
4734	Water, rive Raw	in water	cm3	16.97279	0	2.743193	14.07304	0.149166	0	0	0.007393	0	0	0
4735	Water, rive Raw	in water	cm3	1.185956	0	0.128728	1.044072	0.007	0	0	0.006156	0	0	0
4736	Water, rive Raw	in water	mm3	8.777456	0	0.12361	7.324223	0.006722	0	0	1.322901	0	0	0
4737	Water, rive Raw	in water	mm3	6.166185	0	0.141657	5.915261	0.007703	0	0	0.101564	0	0	0
4738	Water, rive Raw	in water	mm3	786.1141	0	46.71892	735.469	2.54042	0	0	1.385725	0	0	0
4739	Water, rive Raw	in water	cm3	1.543853	0	0.07717	1.449894	0.004196	0	0	0.012592	0	0	0
4740	Water, rive Raw	in water	cm3	148.676	0	29.05566	117.6391	1.57995	0	0	0.401264	0	0	0
4741	Water, rive Raw	in water	cm3	1.950439	0	0.412081	1.514928	0.022408	0	0	0.001022	0	0	0
4742	Water, rive Raw	in water	mm3	113.2967	0	3.487206	78.63723	0.189623	0	0	30.98268	0	0	0
4743	Water, rive Raw	in water	cm3	5.917405	0	0.032148	5.877483	0.001748	0	0	0.006027	0	0	0
4744	Water, rive Raw	in water	cm3	1.897397	0	0.019158	1.862113	0.001042	0	0	0.015085	0	0	0
4745	Water, rive Raw	in water	cm3	4.864719	0	0.108451	4.588191	0.005897	0	0	0.162179	0	0	0
4746	Water, rive Raw	in water	cm3	8.299933	0	0.092275	8.192355	0.005018	0	0	0.010285	0	0	0
4747	Water, rive Raw	in water	cm3	2.655527	0	0.010166	2.64234	0.000553	0	0	0.002468	0	0	0
4748	Water, rive Raw	in water	cm3	3.033518	0	0.115747	2.892633	0.006294	0	0	0.018844	0	0	0
4749	Water, rive Raw	in water	mm3	170.6479	0	9.145013	159.4969	0.497275	0	0	1.508694	0	0	0
4750	Water, rive Raw	in water	cm3	34.36797	0	6.291526	25.72253	0.342112	0	0	2.011802	0	0	0
4751	Water, rive Raw	in water	mm3	308.2838	0	64.19997	240.4413	3.490981	0	0	0.151465	0	0	0
4752	Water, rive Raw	in water	cm3	1.030662	0	0.214692	0.803794	0.011674	0	0	0.000502	0	0	0
4753	Water, rive Raw	in water	cm3	1.513393	0	0.315163	1.180348	0.017138	0	0	0.000744	0	0	0
4754	Water, rive Raw	in water	cm3	1.243268	0	0.258942	0.969636	0.01408	0	0	0.00061	0	0	0
4755	Water, rive Raw	in water	mm3	385.0826	0	80.21468	300.3187	4.361808	0	0	0.187428	0	0	0
4756	Water, rive Raw	in water	mm3	455.8651	0	94.94553	355.5333	5.162823	0	0	0.223488	0	0	0
4757	Water, rive Raw	in water	mm3	13.82928	0	0.74575	12.92126	0.040551	0	0	0.121727	0	0	0
4758	Water, rive Raw	in water	cm3	2.972132	0	0.63759	2.298297	0.03467	0	0	0.001575	0	0	0
4759	Water, rive Raw	in water	mm3	68.62096	0	3.531208	64.21074	0.192015	0	0	0.686997	0	0	0
4760	Water, rive Raw	in water	mm3	27.32764	0	2.403465	15.90409	0.130692	0	0	8.88939	0	0	0
4761	Water, rive Raw	in water	cm3	1.893324	0	0.003495	0.449179	0.00019	0	0	1.44046	0	0	0
4762	Water, rive Raw	in water	mm3	119.1779	0	6.497255	100.201	0.353299	0	0	12.12631	0	0	0
4763	Water, rive Raw	in water	cm3	6.790902	0	0.024453	1.647258	0.00133	0	0	5.11786	0	0	0
4764	Water, rive Raw	in water	mm3	19.70494	0	0.103999	19.37309	0.005655	0	0	0.222197	0	0	0
4765	Water, rive Raw	in water	cm3	1.234461	0	0.002929	1.221024	0.000159	0	0	0.010348	0	0	0
4766	Water, rive Raw	in water	mm3	3.132075	0	0.019034	3.041622	0.001035	0	0	0.070384	0	0	0
4767	Water, rive Raw	in water	cm3	1.456696	0	0.004647	1.450444	0.000253	0	0	0.001353	0	0	0
4768	Water, rive Raw	in water	cm3	381.5477	0	16.21142	337.9989	0.881523	0	0	26.45587	0	0	0
4769	Water, rive Raw	in water	cm3	19.12737	0	0.128945	18.97691	0.007012	0	0	0.014497	0	0	0
4770	Water, rive Raw	in water	mm3	3.083093	0	0.070829	2.957631	0.003851	0	0	0.050782	0	0	0
4771	Water, rive Raw	in water	mm3	3.257347	0	0.176072	3.043719	0.009574	0	0	0.027982	0	0	0
4772	Water, rive Raw	in water	mm3	3.898096	0	0.342837	2.268607	0.018642	0	0	1.268009	0	0	0
4773	Water, rive Raw	in water	mm3	1.337217	0	0.030437	1.283149	0.001655	0	0	0.021975	0	0	0
4774	Water, rive Raw	in water	mm3	268.2254	0	1.573784	266.3846	0.085577	0	0	0.181493	0	0	0
4775	Water, rive Raw	in water	mm3	0.041214	0	0.001028	0.039476	5.59E-05	0	0	0.000654	0	0	0
4776	Water, rive Raw	in water	cm3	71.94774	0	12.2047	58.88462	0.663651	0	0	0.19478	0	0	0
4777	Water, rive Raw	in water	mm3	2.88E-05	0	1.29E-06	2.74E-05	7.00E-08	0	0	5.12E-08	0	0	0
4778	Water, rive Raw	in water	cm3	23.49105	0	3.758462	19.50119	0.204373	0	0	0.02703	0	0	0
4779	Water, rive Raw	in water	mm3	106.2239	0	5.692532	99.28267	0.309541	0	0	0.939122	0	0	0
4780	Water, RLA Water		cm3	1.563805	0	0.292467	1.253986	0.015903	0	0	0.00145	0	0	0
4781	Water, RLA Water	river	cm3	1.050617	0	0.038282	1.005739	0.002082	0	0	0.004514	0	0	0
4782	Water, RN/ Water		cm3	2.401464	0	0.294649	2.087247	0.016022	0	0	0.003545	0	0	0
4783	Water, RN/ Water	ocean	mm3	15.84026	0	0.925245	14.46227	0.050312	0	0	0.402433	0	0	0
4784	Water, RN/ Water	river	cm3	2.686979	0	0.078859	2.597189	0.004288	0	0	0.006643	0	0	0
4785	Water, RO Water		l	5.797729	0	0.018545	5.772784	0.001008	0	0	0.005391	0	0	0
4786	Water, RO Water	river	cm3	11.69134	0	0.037183	11.64131	0.002022	0	0	0.010824	0	0	0
4787	Water, RoE Water		mm3	22.53701	0	0.100611	22.42789	0.005471	0	0	0.003036	0	0	0
4788	Water, RoE Water	ocean	l	29.70354	0	0.019395	29.682	0.001055	0	0	0.001094	0	0	0
4789	Water, RoV Water		l	280.6489	0	45.91978	231.851	2.496965	0	0	0.381194	0	0	0
4790	Water, RoV Water	groundwat	cm3	28.78631	0	3.307399	23.44121	0.179845	0	0	1.857857	0	0	0
4791	Water, RoV Water	ocean	l	307.4779	0	1.088711	306.325	0.0592	0	0	0.005021	0	0	0
4792	Water, RoV Water	river	cm3	298.9742	0	5.082691	266.8258	0.27638	0	0	26.78937	0	0	0
4793	Water, RS Water		l	3.442783	0	0.009848	3.428914	0.000536	0	0	0.003485	0	0	0
4794	Water, RU Water		l	61.32692	0	0.378607	60.90934	0.020587	0	0	0.018392	0	0	0
4795	Water, RU Water	groundwat	mm3	2.479177	0	0.239128	2.199242	0.013003	0	0	0.027804	0	0	0
4796	Water, RU Water	river	cm3	1.6574	0	0.030829	1.621892	0.001676	0	0	0.003003	0	0	0
4797	Water, SA Water		cm3	241.8053	0	31.73811	208.2455	1.725813	0	0	0.095882	0	0	0
4798	Water, SA Water	river	mm3	231.8117	0	1.384992	230.3315	0.075311	0	0	0.019849	0	0	0
4799	Water, Sali Raw	in water	g	988.155	437.8169	437.8169	33.64231	62.59567	3.111011	3.111011	3.111011	3.111011	3.111011	0.728233
4800	Water, salt Raw	in water	l	813.9977	0	2.89846	810.9243	0.157609	0	0	0.017388	0	0	0
4801	Water, salt Raw	in water	mm3	988.8437	0	4.669568	432.2284	0.253916	0	0	551.6917	0	0	0
4802	Water, SAS Water	river	cm3	1.06036	0	0.044825	1.007001	0.002437	0	0	0.006097	0	0	0
4803	Water, SE Water		l	20.34392	0	0.06118	20.25804	0.003327	0	0	0.021375	0	0	0

4804	Water, SE	Water	groundwat	mm3	3.74E-05	0	2.43E-07	3.71E-05	1.32E-08	0	0	2.87E-08	0	0	0
4805	Water, SE	Water	river	mm3	0.026755	0	0.000174	0.026552	9.45E-06	0	0	2.05E-05	0	0	0
4806	Water, SI	Water		l	1.420847	0	0.005331	1.413701	0.00029	0	0	0.001525	0	0	0
4807	Water, SI	Water	groundwat	mm3	4.75E-06	0	3.03E-08	4.72E-06	1.64E-09	0	0	3.37E-09	0	0	0
4808	Water, SI	Water	river	mm3	0.017084	0	0.000109	0.016958	5.91E-06	0	0	1.21E-05	0	0	0
4809	Water, SK	Water		l	1.235023	0	0.00447	1.229033	0.000243	0	0	0.001277	0	0	0
4810	Water, SK	Water	groundwat	mm3	0.000769	0	4.95E-06	0.000763	2.69E-07	0	0	5.77E-07	0	0	0
4811	Water, SK	Water	river	mm3	0.046564	0	0.0003	0.046213	1.63E-05	0	0	3.50E-05	0	0	0
4812	Water, TH	Water		cm3	393.6933	0	79.03458	310.1701	4.297638	0	0	0.191005	0	0	0
4813	Water, TH	Water	river	mm3	76.07334	0	0.401698	75.64807	0.021843	0	0	0.001726	0	0	0
4814	Water, TN	Water	ocean	mm3	0.003362	0	0.000218	0.002197	1.19E-05	0	0	0.000935	0	0	0
4815	Water, TN	Water	river	mm3	855.7286	0	10.56849	834.3827	0.57468	0	0	10.20274	0	0	0
4816	Water, TR	Water		l	12.47171	0	2.626451	9.695965	0.142818	0	0	0.006481	0	0	0
4817	Water, TR	Water	ocean	l	15.72659	0	0.054655	15.66869	0.002972	0	0	0.000272	0	0	0
4818	Water, TR	Water	river	mm3	1.913567	0	0.00679	1.906373	0.000369	0	0	3.45E-05	0	0	0
4819	Water, TT	Water	river	mm3	174.4693	0	0.514999	173.9231	0.028004	0	0	0.00316	0	0	0
4820	Water, turt	Raw	in water	cm3	22.09683	0	0.211969	21.83663	0.011526	0	0	0.0367	0	0	0
4821	Water, turt	Raw	in water	cm3	502.9089	0	104.4746	392.499	5.680982	0	0	0.254304	0	0	0
4822	Water, turt	Raw	in water	l	10.7383	0	0.029681	10.69681	0.001614	0	0	0.010193	0	0	0
4823	Water, turt	Raw	in water	l	8.036631	0	1.267235	6.695482	0.068908	0	0	0.005006	0	0	0
4824	Water, turt	Raw	in water	l	1.513449	0	0.010716	1.500196	0.000583	0	0	0.001954	0	0	0
4825	Water, turt	Raw	in water	cm3	666.5885	0	1.466569	664.4136	0.079747	0	0	0.628572	0	0	0
4826	Water, turt	Raw	in water	l	1.617718	0	0.014658	1.600663	0.000797	0	0	0.0016	0	0	0
4827	Water, turt	Raw	in water	l	1.615217	0	0.345267	1.250379	0.018774	0	0	0.000797	0	0	0
4828	Water, turt	Raw	in water	l	3.774062	0	0.80634	2.922004	0.043846	0	0	0.001873	0	0	0
4829	Water, turt	Raw	in water	l	4.349795	0	0.928959	3.36815	0.050514	0	0	0.002172	0	0	0
4830	Water, turt	Raw	in water	l	3.423588	0	0.73006	2.652084	0.039698	0	0	0.001745	0	0	0
4831	Water, turt	Raw	in water	cm3	355.0489	0	57.14762	294.6362	3.107498	0	0	0.157525	0	0	0
4832	Water, turt	Raw	in water	l	1.942871	0	0.315215	1.609623	0.01714	0	0	0.000893	0	0	0
4833	Water, turt	Raw	in water	l	3.572477	0	0.587282	2.951701	0.031934	0	0	0.00156	0	0	0
4834	Water, turt	Raw	in water	cm3	463.3027	0	75.01808	384.0018	4.079234	0	0	0.203619	0	0	0
4835	Water, turt	Raw	in water	l	3.066889	0	0.383355	2.661549	0.020846	0	0	0.00114	0	0	0
4836	Water, turt	Raw	in water	cm3	250.6309	0	40.32988	207.9972	2.193005	0	0	0.110789	0	0	0
4837	Water, turt	Raw	in water	cm3	78.01466	0	12.55157	64.74609	0.682513	0	0	0.03449	0	0	0
4838	Water, turt	Raw	in water	l	5.911861	0	0.955492	4.901837	0.051957	0	0	0.002575	0	0	0
4839	Water, turt	Raw	in water	l	12.82154	0	1.423738	11.31441	0.077418	0	0	0.005975	0	0	0
4840	Water, turt	Raw	in water	cm3	332.2966	0	53.43492	275.7527	2.905613	0	0	0.203397	0	0	0
4841	Water, turt	Raw	in water	cm3	252.2893	0	40.59025	209.3804	2.207163	0	0	0.111534	0	0	0
4842	Water, turt	Raw	in water	l	8.953202	0	0.098658	8.8396	0.005365	0	0	0.009579	0	0	0
4843	Water, turt	Raw	in water	l	7.476896	0	1.534156	5.852114	0.083422	0	0	0.007203	0	0	0
4844	Water, turt	Raw	in water	cm3	599.788	0	125.7197	466.8845	6.836219	0	0	0.347536	0	0	0
4845	Water, turt	Raw	in water	cm3	52.39638	0	10.8453	40.92646	0.589732	0	0	0.034882	0	0	0
4846	Water, turt	Raw	in water	l	6.811812	0	1.432416	5.297712	0.07789	0	0	0.003794	0	0	0
4847	Water, turt	Raw	in water	l	8.446037	0	1.769382	6.575516	0.096213	0	0	0.004926	0	0	0
4848	Water, turt	Raw	in water	l	2.150918	0	0.445728	1.679535	0.024237	0	0	0.001418	0	0	0
4849	Water, turt	Raw	in water	l	11.98115	0	2.520612	9.316841	0.137063	0	0	0.006636	0	0	0
4850	Water, turt	Raw	in water	l	21.82217	0	4.5944	16.96595	0.249828	0	0	0.011991	0	0	0
4851	Water, turt	Raw	in water	l	23.33927	0	4.913821	18.14543	0.267197	0	0	0.012824	0	0	0
4852	Water, turt	Raw	in water	cm3	251.5556	0	52.38661	196.1631	2.84861	0	0	0.157312	0	0	0
4853	Water, turt	Raw	in water	cm3	251.6608	0	53.01361	195.6276	2.882704	0	0	0.136901	0	0	0
4854	Water, turt	Raw	in water	l	2.434824	0	0.510484	1.895176	0.027758	0	0	0.001405	0	0	0
4855	Water, turt	Raw	in water	l	1.235433	0	0.260455	0.960149	0.014163	0	0	0.000666	0	0	0
4856	Water, turt	Raw	in water	l	15.93863	0	3.353122	12.39435	0.182332	0	0	0.008819	0	0	0
4857	Water, turt	Raw	in water	l	44.30963	0	9.316885	34.46145	0.506621	0	0	0.024677	0	0	0
4858	Water, turt	Raw	in water	l	3.584447	0	0.754818	2.786623	0.041045	0	0	0.001961	0	0	0
4859	Water, turt	Raw	in water	cm3	34.57118	0	7.089948	27.07048	0.385528	0	0	0.025221	0	0	0
4860	Water, turt	Raw	in water	l	2.147322	0	0.448968	1.67266	0.024413	0	0	0.00128	0	0	0
4861	Water, turt	Raw	in water	cm3	778.7824	0	162.6982	606.7679	8.84699	0	0	0.469251	0	0	0
4862	Water, turt	Raw	in water	cm3	149.6371	0	30.68738	117.1718	1.668678	0	0	0.1092	0	0	0
4863	Water, turt	Raw	in water	cm3	766.3808	0	161.3286	595.8584	8.772512	0	0	0.421313	0	0	0
4864	Water, turt	Raw	in water	l	16.79896	0	3.534969	13.06249	0.19222	0	0	0.009279	0	0	0
4865	Water, turt	Raw	in water	l	3.244749	0	0.683025	2.522799	0.037141	0	0	0.001784	0	0	0
4866	Water, turt	Raw	in water	l	145.2926	0	30.64674	112.9016	1.666468	0	0	0.077796	0	0	0
4867	Water, turt	Raw	in water	cm3	79.12934	0	16.71727	61.4616	0.909029	0	0	0.041444	0	0	0
4868	Water, turt	Raw	in water	cm3	768.0406	0	161.0339	597.8072	8.75649	0	0	0.442944	0	0	0
4869	Water, turt	Raw	in water	mm3	44.95948	0	3.092019	41.46321	0.168134	0	0	0.236114	0	0	0
4870	Water, turt	Raw	in water	l	12.47374	0	2.631233	9.692752	0.143078	0	0	0.006677	0	0	0
4871	Water, turt	Raw	in water	l	3.713012	0	0.783974	2.884446	0.04263	0	0	0.001962	0	0	0
4872	Water, turt	Raw	in water	l	120.6351	0	25.45137	93.73522	1.383961	0	0	0.064526	0	0	0
4873	Water, turt	Raw	in water	l	3.31726	0	0.694282	2.583269	0.037753	0	0	0.001957	0	0	0
4874	Water, turt	Raw	in water	l	2.202614	0	0.409338	1.770163	0.022258	0	0	0.000855	0	0	0
4875	Water, turt	Raw	in water	cm3	854.7822	0	2.239628	851.5843	0.121784	0	0	0.836442	0	0	0
4876	Water, turt	Raw	in water	l	9.217052	0	0.021742	9.185437	0.001182	0	0	0.008691	0	0	0
4877	Water, turt	Raw	in water	cm3	5.477439	0	0.014408	5.457025	0.000783	0	0	0.005223	0	0	0
4878	Water, turt	Raw	in water	cm3	6.204509	0	0.018686	6.179077	0.001016	0	0	0.00573	0	0	0
4879	Water, turt	Raw	in water	l	7.694024	0	0.028308	7.656145	0.001539	0	0	0.008032	0	0	0
4880	Water, turt	Raw	in water	l	3.632512	0	0.010748	3.617339	0.000584	0	0	0.003841	0	0	0
4881	Water, turt	Raw	in water	l	22.44332	0	0.112937	22.30077	0.006141	0	0	0.023474	0	0	0
4882	Water, turt	Raw	in water	l	2.141384	0	0.00521	2.133968	0.000283	0	0	0.001922	0	0	0

4883	Water, turt	Raw	in water	l	1.799719	0	0.006102	1.791443	0.000332	0	0	0.001843	0	0	0
4884	Water, turt	Raw	in water	cm3	88.49229	0	0.248043	88.14094	0.013488	0	0	0.08982	0	0	0
4885	Water, turt	Raw	in water	cm3	83.40211	0	0.194982	83.11924	0.010602	0	0	0.077288	0	0	0
4886	Water, turt	Raw	in water	cm3	972.2866	0	174.9142	787.3733	9.511255	0	0	0.487819	0	0	0
4887	Water, turt	Raw	in water	cm3	329.1469	0	0.948635	327.7849	0.051584	0	0	0.361863	0	0	0
4888	Water, turt	Raw	in water	l	1.043448	0	0.217356	0.813766	0.011819	0	0	0.000508	0	0	0
4889	Water, turt	Raw	in water	cm3	988.2391	0	205.7584	770.803	11.18846	0	0	0.489276	0	0	0
4890	Water, turt	Raw	in water	cm3	288.7275	0	60.11512	225.2006	3.26886	0	0	0.142949	0	0	0
4891	Water, turt	Raw	in water	cm3	66.1032	0	13.77669	51.54479	0.749131	0	0	0.032598	0	0	0
4892	Water, turt	Raw	in water	cm3	47.90974	0	9.977183	37.36649	0.542526	0	0	0.023539	0	0	0
4893	Water, turt	Raw	in water	cm3	200.4352	0	41.74054	156.3264	2.269712	0	0	0.098477	0	0	0
4894	Water, turt	Raw	in water	l	8.48518	0	1.767255	6.617667	0.096097	0	0	0.00416	0	0	0
4895	Water, turt	Raw	in water	cm3	108.5395	0	22.60612	84.65092	1.229246	0	0	0.053212	0	0	0
4896	Water, turt	Raw	in water	cm3	86.24516	0	17.97451	67.25072	0.977394	0	0	0.042531	0	0	0
4897	Water, turt	Raw	in water	l	4.6481	0	0.968085	3.625094	0.052641	0	0	0.002279	0	0	0
4898	Water, turt	Raw	in water	l	2.66603	0	0.555348	2.079187	0.030198	0	0	0.001298	0	0	0
4899	Water, turt	Raw	in water	cm3	866.7549	0	180.5495	675.9658	9.817682	0	0	0.421869	0	0	0
4900	Water, turt	Raw	in water	cm3	964.8395	0	200.9274	752.5122	10.92577	0	0	0.474041	0	0	0
4901	Water, turt	Raw	in water	cm3	288.1248	0	59.98962	224.7305	3.262037	0	0	0.14265	0	0	0
4902	Water, turt	Raw	in water	cm3	169.952	0	35.3852	132.5585	1.92413	0	0	0.084143	0	0	0
4903	Water, turt	Raw	in water	l	1.737024	0	0.361735	1.354766	0.01967	0	0	0.000853	0	0	0
4904	Water, turt	Raw	in water	cm3	31.48301	0	6.554985	24.556	0.356438	0	0	0.015587	0	0	0
4905	Water, turt	Raw	in water	cm3	33.39107	0	6.952257	26.04424	0.378041	0	0	0.016532	0	0	0
4906	Water, turt	Raw	in water	cm3	836.2361	0	174.2815	652.0654	9.476849	0	0	0.412382	0	0	0
4907	Water, turt	Raw	in water	l	2.208866	0	0.460053	1.722714	0.025016	0	0	0.001083	0	0	0
4908	Water, turt	Raw	in water	cm3	139.5398	0	29.06273	108.8284	1.580335	0	0	0.06841	0	0	0
4909	Water, turt	Raw	in water	l	3.497021	0	0.72882	2.726845	0.039631	0	0	0.001725	0	0	0
4910	Water, turt	Raw	in water	l	1.429241	0	0.297718	1.114638	0.016189	0	0	0.000696	0	0	0
4911	Water, turt	Raw	in water	cm3	17.30992	0	3.604048	13.50133	0.195976	0	0	0.00857	0	0	0
4912	Water, turt	Raw	in water	cm3	217.7292	0	45.34766	169.809	2.465855	0	0	0.106742	0	0	0
4913	Water, turt	Raw	in water	l	2.263398	0	0.47141	1.765245	0.025634	0	0	0.00111	0	0	0
4914	Water, turt	Raw	in water	cm3	779.5519	0	162.4678	607.8651	8.834461	0	0	0.384429	0	0	0
4915	Water, turt	Raw	in water	l	12.14598	0	1.433908	10.6304	0.077971	0	0	0.003704	0	0	0
4916	Water, turt	Raw	in water	cm3	883.3211	0	11.10901	870.1588	0.604071	0	0	1.449223	0	0	0
4917	Water, turt	Raw	in water	l	5.419254	0	0.015081	5.397899	0.00082	0	0	0.005453	0	0	0
4918	Water, turt	Raw	in water	l	26.66977	0	5.71266	20.63221	0.310635	0	0	0.014266	0	0	0
4919	Water, turt	Raw	in water	l	2.127027	0	0.45631	1.644778	0.024813	0	0	0.001127	0	0	0
4920	Water, turt	Raw	in water	cm3	351.4011	0	1.015006	349.9754	0.055193	0	0	0.355583	0	0	0
4921	Water, turt	Raw	in water	cm3	335.5023	0	0.963136	334.1448	0.052372	0	0	0.341956	0	0	0
4922	Water, turt	Raw	in water	cm3	843.5094	0	2.429081	840.0963	0.132085	0	0	0.851941	0	0	0
4923	Water, turt	Raw	in water	cm3	62.47234	0	0.182957	62.21589	0.009949	0	0	0.063546	0	0	0
4924	Water, turt	Raw	in water	l	13.71762	0	2.594642	10.97451	0.141088	0	0	0.007387	0	0	0
4925	Water, turt	Raw	in water	l	2.513399	0	0.446989	2.040941	0.024306	0	0	0.001164	0	0	0
4926	Water, turt	Raw	in water	cm3	37.88845	0	0.095346	37.75343	0.005185	0	0	0.034492	0	0	0
4927	Water, turt	Raw	in water	l	1.480903	0	0.00415	1.475497	0.000226	0	0	0.001031	0	0	0
4928	Water, turt	Raw	in water	l	3.338343	0	0.71677	2.580866	0.038976	0	0	0.001732	0	0	0
4929	Water, turt	Raw	in water	cm3	239.5532	0	49.26745	187.4986	2.679001	0	0	0.108163	0	0	0
4930	Water, turt	Raw	in water	l	1.145993	0	0.003387	1.141319	0.000184	0	0	0.001104	0	0	0
4931	Water, turt	Raw	in water	l	3.431053	0	0.009131	3.418021	0.000497	0	0	0.003405	0	0	0
4932	Water, turt	Raw	in water	l	5.787656	0	0.01851	5.762762	0.001006	0	0	0.005378	0	0	0
4933	Water, turt	Raw	in water	l	277.2401	0	44.87183	229.5596	2.439981	0	0	0.368703	0	0	0
4934	Water, turt	Raw	in water	l	3.417535	0	0.009775	3.403769	0.000532	0	0	0.003459	0	0	0
4935	Water, turt	Raw	in water	l	60.36396	0	0.373885	59.95181	0.020331	0	0	0.017941	0	0	0
4936	Water, turt	Raw	in water	l	20.31949	0	0.061105	20.23371	0.003323	0	0	0.021349	0	0	0
4937	Water, turt	Raw	in water	l	1.414508	0	0.005307	1.407396	0.000289	0	0	0.001517	0	0	0
4938	Water, turt	Raw	in water	l	1.216245	0	0.004399	1.210352	0.000239	0	0	0.001254	0	0	0
4939	Water, turt	Raw	in water	cm3	331.007	0	66.45019	260.7828	3.613341	0	0	0.160592	0	0	0
4940	Water, turt	Raw	in water	l	12.39842	0	2.611204	9.638788	0.141989	0	0	0.006438	0	0	0
4941	Water, turt	Raw	in water	l	2.534229	0	0.544143	1.959183	0.029589	0	0	0.001314	0	0	0
4942	Water, turt	Raw	in water	cm3	206.6121	0	44.36107	159.7316	2.412208	0	0	0.107228	0	0	0
4943	Water, turt	Raw	in water	l	3.176112	0	0.009084	3.163307	0.000494	0	0	0.003226	0	0	0
4944	Water, turt	Raw	in water	cm3	641.8469	0	110.5173	525.0544	6.009561	0	0	0.26578	0	0	0
4945	Water, turt	Raw	in water	cm3	42.69395	0	7.351646	34.92488	0.399758	0	0	0.017664	0	0	0
4946	Water, turt	Raw	in water	l	5.623105	0	0.968046	4.600091	0.052639	0	0	0.002329	0	0	0
4947	Water, turt	Raw	in water	l	12.73334	0	2.189728	10.41928	0.11907	0	0	0.005271	0	0	0
4948	Water, turt	Raw	in water	l	3.494621	0	0.601729	2.858725	0.03272	0	0	0.001447	0	0	0
4949	Water, turt	Raw	in water	l	14.31493	0	2.464894	11.71008	0.134033	0	0	0.005925	0	0	0
4950	Water, turt	Raw	in water	cm3	168.2867	0	29.0016	137.6383	1.577011	0	0	0.069814	0	0	0
4951	Water, turt	Raw	in water	l	58.32022	0	10.03335	47.71715	0.54558	0	0	0.024144	0	0	0
4952	Water, turt	Raw	in water	cm3	556.1387	0	108.7566	441.1.15							

4962	Water, UN- Water	river	mm3	1.31364	0	0.007686	1.304664	0.000418	0	0	0.000872	0	0	0
4963	Water, UN- Water		mm3	0.621614	0	0.04275	0.573274	0.002325	0	0	0.003265	0	0	0
4964	Water, UN- Water	river	mm3	284.7792	0	9.650949	272.8588	0.524787	0	0	1.744667	0	0	0
4965	Water, UN- Water		mm3	0.641239	0	0.015996	0.614194	0.00087	0	0	0.010179	0	0	0
4966	Water, UN- Water	river	mm3	599.1107	0	20.9166	573.8581	1.137375	0	0	3.198674	0	0	0
4967	Water, uns Raw	in water	mm3	94.05157	0	0.372765	93.65444	0.02027	0	0	0.004095	0	0	0
4968	Water, uns Raw	in water	mm3	349.5451	0	1.606373	347.8368	0.087349	0	0	0.014649	0	0	0
4969	Water, uns Raw	in water	mm3	747.4076	0	4.581123	742.5014	0.249106	0	0	0.075968	0	0	0
4970	Water, uns Raw	in water	mm3	84.02844	0	0.213462	83.79997	0.011607	0	0	0.003408	0	0	0
4971	Water, uns Raw	in water	mm3	0.116306	0	0.005101	0.110254	0.000277	0	0	0.000674	0	0	0
4972	Water, uns Raw	in water	mm3	133.5107	0	0.419736	133.0661	0.022824	0	0	0.001985	0	0	0
4973	Water, uns Raw	in ground	mm3	45.32565	0	0.315753	44.97601	0.01717	0	0	0.016719	0	0	0
4974	Water, uns Raw	in water	mm3	396.1233	0	7.071923	388.3799	0.384548	0	0	0.286968	0	0	0
4975	Water, uns Raw	in water	mm3	1.250403	0	0.016858	1.152279	0.000917	0	0	0.080349	0	0	0
4976	Water, uns Raw	in water	mm3	2.742824	0	0.036977	2.527604	0.002011	0	0	0.176232	0	0	0
4977	Water, uns Raw	in water	mm3	0.800566	0	0.010793	0.737745	0.000587	0	0	0.051441	0	0	0
4978	Water, uns Raw	in water	mm3	1.439128	0	0.019402	1.326206	0.001055	0	0	0.092465	0	0	0
4979	Water, uns Raw	in water	mm3	3.394678	0	0.045765	3.128312	0.002489	0	0	0.218112	0	0	0
4980	Water, uns Raw	in water	mm3	8.18701	0	0.110373	7.544602	0.006002	0	0	0.526033	0	0	0
4981	Water, uns Raw	in water	mm3	0.658511	0	0.008878	0.606837	0.000483	0	0	0.042313	0	0	0
4982	Water, uns Raw	in water	mm3	4.394306	0	0.059242	4.049498	0.003221	0	0	0.282344	0	0	0
4983	Water, uns Raw	in water	mm3	2.808725	0	0.037866	2.588314	0.002059	0	0	0.180486	0	0	0
4984	Water, uns Raw	in water	mm3	0.914672	0	0.012331	0.842897	0.000671	0	0	0.058773	0	0	0
4985	Water, uns Raw	in water	mm3	0.950837	0	0.012819	0.876221	0.000697	0	0	0.0611	0	0	0
4986	Water, uns Raw	in water	cm3	9.327215	0	0.036416	9.288202	0.00198	0	0	0.000618	0	0	0
4987	Water, uns Raw	in water	mm3	787.8154	0	6.749858	780.5308	0.367035	0	0	0.167745	0	0	0
4988	Water, uns Raw	in water	cm3	1.703827	0	0.053618	1.639962	0.002916	0	0	0.007331	0	0	0
4989	Water, uns Raw	in water	mm3	0.008223	0	0.000187	0.007891	1.02E-05	0	0	0.000135	0	0	0
4990	Water, uns Raw	in ground	mm3	5.779274	0	0.045892	5.707467	0.002495	0	0	0.023419	0	0	0
4991	Water, uns Raw	in water	cm3	3.550817	0	0.034352	3.509266	0.001868	0	0	0.005331	0	0	0
4992	Water, uns Raw	in water	mm3	0.141434	0	0.001011	0.140326	5.49E-05	0	0	4.25E-05	0	0	0
4993	Water, uns Raw	in water	mm3	246.6801	0	1.859208	244.6541	0.101098	0	0	0.065734	0	0	0
4994	Water, uns Raw	in water	mm3	26.233	0	0.105294	26.08195	0.005726	0	0	0.040034	0	0	0
4995	Water, uns Raw	in water	cm3	2.663464	0	0.001858	2.661415	0.000101	0	0	8.95E-05	0	0	0
4996	Water, uns Raw	in water	mm3	12.72445	0	0.00633	12.71724	0.000344	0	0	0.000537	0	0	0
4997	Water, uns Raw	in water	cm3	1.007985	0	0.00244	1.005378	0.000133	0	0	3.44E-05	0	0	0
4998	Water, uns Raw	in water	mm3	12.05169	0	0.254663	11.77632	0.013848	0	0	0.00686	0	0	0
4999	Water, uns Raw	in water	mm3	458.316	0	1.624177	456.591	0.088317	0	0	0.012553	0	0	0
5000	Water, uns Raw	in water	mm3	7.702282	0	0.04654	7.634217	0.002531	0	0	0.018994	0	0	0
5001	Water, uns Raw	in water	cm3	17.31723	0	0.110732	17.19634	0.006021	0	0	0.004136	0	0	0
5002	Water, uns Raw	in water	cm3	2.47498	0	0.030641	2.440388	0.001666	0	0	0.002285	0	0	0
5003	Water, uns Raw	in water	mm3	4.478592	0	0.001387	4.476928	7.54E-05	0	0	0.000201	0	0	0
5004	Water, uns Raw	in water	cm3	6.097596	0	0.082033	5.962292	0.004461	0	0	0.04881	0	0	0
5005	Water, uns Raw	in water	mm3	10.68333	0	0.734745	9.852529	0.039953	0	0	0.056107	0	0	0
5006	Water, uns Raw	in water	mm3	31.68388	0	2.069242	29.12026	0.112519	0	0	0.381859	0	0	0
5007	Water, uns Raw	in water	mm3	51.19457	0	3.319177	46.99731	0.180486	0	0	0.6976	0	0	0
5008	Water, uns Raw	in water	mm3	1.263769	0	0.086913	1.165493	0.004726	0	0	0.006637	0	0	0
5009	Water, uns Raw	in water	mm3	85.47389	0	5.80676	78.73343	0.315752	0	0	0.617952	0	0	0
5010	Water, uns Raw	in water	mm3	41.66278	0	2.612516	38.11762	0.14206	0	0	0.790577	0	0	0
5011	Water, uns Raw	in water	mm3	645.0917	0	2.258778	642.6977	0.122825	0	0	0.012413	0	0	0
5012	Water, uns Raw	in ground	cm3	24.47108	0	0.281346	24.16313	0.015299	0	0	0.011307	0	0	0
5013	Water, uns Raw	in water	cm3	52.69075	0	0.460199	52.18596	0.025024	0	0	0.019562	0	0	0
5014	Water, uns Raw	in water	mm3	37.47336	0	0.317127	37.13045	0.017244	0	0	0.00854	0	0	0
5015	Water, uns Raw	in water	mm3	583.0651	0	2.151681	580.7786	0.117001	0	0	0.017812	0	0	0
5016	Water, uns Raw	in water	mm3	13.28057	0	0.004951	13.27461	0.000269	0	0	0.000736	0	0	0
5017	Water, uns Raw	in water	mm3	44.53315	0	0.359542	44.14665	0.019551	0	0	0.007409	0	0	0
5018	Water, uns Raw	in water	mm3	531.9953	0	2.328416	529.4991	0.126612	0	0	0.041228	0	0	0
5019	Water, uns Raw	in water	mm3	103.0839	0	0.535356	102.5077	0.029111	0	0	0.011761	0	0	0
5020	Water, uns Raw	in water	mm3	98.29123	0	0.578289	97.67338	0.031445	0	0	0.008107	0	0	0
5021	Water, uns Raw	in water	mm3	10.84683	0	0.049226	10.7947	0.002677	0	0	0.000228	0	0	0
5022	Water, uns Raw	in water	mm3	42.92645	0	0.14224	42.77455	0.007735	0	0	0.001934	0	0	0
5023	Water, uns Raw	in water	mm3	6.558769	0	0.000897	6.557634	4.88E-05	0	0	0.000188	0	0	0
5024	Water, uns Raw	in water	mm3	126.2661	0	0.630223	125.5962	0.034269	0	0	0.005343	0	0	0
5025	Water, uns Raw	in water	mm3	514.3171	0	4.907586	508.4094	0.266858	0	0	0.733232	0	0	0
5026	Water, uns Raw	in water	mm3	1.213938	0	0.027631	1.164856	0.001502	0	0	0.019948	0	0	0
5027	Water, uns Raw	in water	mm3	18.54435	0	0.014117	4.286378	0.000768	0	0	14.24308	0	0	0
5028	Water, uns Raw	in water	mm3	19.55128	0	0.045644	19.50256	0.002482	0	0	0.000594	0	0	0
5029	Water, uns Raw	in water	mm3	178.5372	0	0.642781	177.8549	0.034952	0	0	0.004565	0	0	0
5030	Water, uns Raw	in water	mm3	19.66574	0	0.510574	19.07268	0.027763	0	0	0.054727	0	0	0
5031	Water, uns Raw	in ground	mm3	53.36367	0	0.3478	52.7156	0.018912	0	0	0.281358	0	0	0
5032	Water, uns Raw	in water	cm3	24.61497	0	0.191903	24.0409	0.010435	0	0	0.371727	0	0	0
5033	Water, uns Raw	in water	mm3	98.39808	0	0.586349	97.71132	0.031884	0	0	0.068529	0	0	0
5034	Water, uns Raw	in water	cm3	1.23729	0	0.249581	0.973251	0.013571	0	0	0.000887	0	0	0
5035	Water, uns Raw	in ground	mm3	0.892276	0	0.01088	0.875511	0.000592	0	0	0.005294	0	0	0
5036	Water, uns Raw	in water	mm3	431.9713	0	42.8619	385.7647	2.330688	0	0	1.013967	0	0	0
5037	Water, uns Raw	in water	mm3	36.32177	0	0.004723	36.31562	0.000257	0	0	0.001166	0	0	0
5038	Water, uns Raw	in ground	cm3	27.61624	0	0.259883	27.32806	0.014132	0	0	0.014166	0	0	0
5039	Water, uns Raw	in water	cm3	847.5349	0	5.025859	840.5108	0.27329	0	0	1.724998	0	0	0
5040	Water, uns Raw	in water	cm3	11.31841	0	0.016878	11.30024	0.000918	0	0	0.000374	0	0	0

5041	Water, uns Raw	in water	mm3	231.8117	0	1.384992	230.3315	0.075311	0	0	0.019849	0	0	0
5042	Water, uns Raw	in water	mm3	23.76989	0	0.610155	23.06076	0.033178	0	0	0.065789	0	0	0
5043	Water, uns Raw	in water	mm3	76.07334	0	0.401698	75.64807	0.021843	0	0	0.001726	0	0	0
5044	Water, uns Raw	in water	cm3	1.360971	0	0.004179	1.35654	0.000227	0	0	2.55E-05	0	0	0
5045	Water, uns Raw	in ground	mm3	8.467322	0	0.104574	8.256107	0.005686	0	0	0.100955	0	0	0
5046	Water, uns Raw	in water	mm3	1.90451	0	0.006619	1.897499	0.00036	0	0	3.30E-05	0	0	0
5047	Water, uns Raw	in water	mm3	301.6488	0	0.890409	300.7045	0.048417	0	0	0.005463	0	0	0
5048	Water, uns Raw	in water	mm3	0.055512	0	0.000323	0.055136	1.76E-05	0	0	3.53E-05	0	0	0
5049	Water, uns Raw	in water	mm3	60.4411	0	3.230531	55.91175	0.175666	0	0	1.123154	0	0	0
5050	Water, uns Raw	in water	mm3	19.87486	0	0.510173	19.28194	0.027741	0	0	0.055009	0	0	0
5051	Water, uns Raw	in water	cm3	57.31684	0	0.220851	57.08195	0.012009	0	0	0.002024	0	0	0
5052	Water, uns Raw	in water	mm3	990.4452	0	3.304305	986.9428	0.179677	0	0	0.018427	0	0	0
5053	Water, uns Raw	in water	mm3	260.3813	0	1.131896	259.1753	0.061549	0	0	0.012476	0	0	0
5054	Water, uns Raw	in water	mm3	0.056292	0	0.002513	0.053542	0.000137	0	0	0.0001	0	0	0
5055	Water, uns Raw	in ground	mm3	3.16E-16	0	3.54E-17	2.71E-16	1.92E-18	0	0	7.45E-18	0	0	0
5056	Water, uns Raw	in water	mm3	262.7821	0	17.7405	243.8437	0.96467	0	0	0.233207	0	0	0
5057	Water, uns Raw	in water	kg	13.10083	5.804518	5.804518	0.446025	0.829885	0.041245	0.041245	0.041245	0.041245	0.041245	0.009655
5058	Water, uns Raw	in ground	mm3	0.507672	0	0.009804	0.478692	0.000533	0	0	0.018642	0	0	0
5059	Water, uns Raw	in water	mm3	39.22473	0	0.374585	38.79671	0.020369	0	0	0.033066	0	0	0
5060	Water, US Water		cm3	7.658775	0	0.057597	7.585629	0.003132	0	0	0.012417	0	0	0
5061	Water, US Water	groundwat	mm3	0.001866	0	4.45E-05	0.001797	2.42E-06	0	0	2.16E-05	0	0	0
5062	Water, US Water	ocean	cm3	386.4964	0	1.414015	385.0002	0.076889	0	0	0.005336	0	0	0
5063	Water, US Water	river	cm3	2.560707	0	0.010205	2.549808	0.000555	0	0	0.000139	0	0	0
5064	Water, US- Water		cm3	643.6266	0	110.8212	526.5127	6.026091	0	0	0.266617	0	0	0
5065	Water, US- Water	groundwat	mm3	4.97E-05	0	4.79E-06	4.41E-05	2.61E-07	0	0	5.57E-07	0	0	0
5066	Water, US- Water	river	mm3	1.29E-05	0	1.24E-06	1.14E-05	6.76E-08	0	0	1.44E-07	0	0	0
5067	Water, US- Water		cm3	46.04222	0	7.92783	37.66409	0.431089	0	0	0.019203	0	0	0
5068	Water, US- Water	groundwat	mm3	1.700609	0	0.005318	0.480157	0.000289	0	0	1.214844	0	0	0
5069	Water, US- Water	river	mm3	0.00791	0	2.47E-05	0.002234	1.35E-06	0	0	0.00565	0	0	0
5070	Water, US- Water	groundwat	mm3	0.000405	0	3.91E-05	0.000359	2.12E-06	0	0	4.54E-06	0	0	0
5071	Water, US- Water	river	mm3	0.000105	0	1.01E-05	9.31E-05	5.51E-07	0	0	1.18E-06	0	0	0
5072	Water, US- Water	groundwat	mm3	7.350859	0	0.022988	2.075471	0.00125	0	0	5.251149	0	0	0
5073	Water, US- Water	river	mm3	0.043472	0	0.000136	0.012276	7.39E-06	0	0	0.031053	0	0	0
5074	Water, US- Water	groundwat	mm3	4.844911	0	0.015151	1.367931	0.000824	0	0	3.461004	0	0	0
5075	Water, US- Water	river	mm3	0.114399	0	0.000358	0.032301	1.95E-05	0	0	0.081721	0	0	0
5076	Water, US- Water	groundwat	mm3	4.060668	0	0.0127	1.146517	0.000691	0	0	2.900761	0	0	0
5077	Water, US- Water	river	mm3	0.136338	0	0.000427	0.038498	2.32E-05	0	0	0.09739	0	0	0
5078	Water, US- Water		l	5.731477	0	0.986692	4.688758	0.053653	0	0	0.002374	0	0	0
5079	Water, US- Water	groundwat	mm3	1.924149	0	0.006019	0.54328	0.000327	0	0	1.374523	0	0	0
5080	Water, US- Water	river	mm3	0.359181	0	0.001124	0.101415	6.11E-05	0	0	0.256581	0	0	0
5081	Water, US- Water	groundwat	mm3	248.6041	0	0.77746	70.19199	0.042276	0	0	177.5923	0	0	0
5082	Water, US- Water	river	mm3	11.71066	0	0.036624	3.306513	0.001991	0	0	8.365531	0	0	0
5083	Water, US- Water		l	12.80714	0	2.202356	10.47973	0.119757	0	0	0.005303	0	0	0
5084	Water, US- Water	groundwat	mm3	0.08248	0	0.000258	0.023288	1.40E-05	0	0	0.05892	0	0	0
5085	Water, US- Water	groundwat	mm3	6.18E-05	0	5.96E-06	5.49E-05	3.24E-07	0	0	6.93E-07	0	0	0
5086	Water, US- Water	river	mm3	1.60E-05	0	1.55E-06	1.42E-05	8.41E-08	0	0	1.80E-07	0	0	0
5087	Water, US- Water		l	3.870215	0	0.666316	3.166061	0.036232	0	0	0.001605	0	0	0
5088	Water, US- Water	groundwat	mm3	5.45E-06	0	6.73E-08	5.32E-06	3.66E-09	0	0	5.87E-08	0	0	0
5089	Water, US- Water	river	mm3	1.41E-06	0	1.74E-08	1.38E-06	9.48E-10	0	0	1.52E-08	0	0	0
5090	Water, US- Water		l	14.86779	0	2.559944	12.16249	0.139201	0	0	0.006159	0	0	0
5091	Water, US- Water		cm3	302.5064	0	52.03805	247.51	2.829656	0	0	0.128648	0	0	0
5092	Water, US- Water	groundwat	mm3	0.000244	0	2.35E-05	0.000216	1.28E-06	0	0	2.73E-06	0	0	0
5093	Water, US- Water	river	mm3	6.32E-05	0	6.09E-06	5.60E-05	3.31E-07	0	0	7.08E-07	0	0	0
5094	Water, US- Water		l	58.48244	0	10.06115	47.84998	0.547092	0	0	0.024215	0	0	0
5095	Water, US- Water	groundwat	mm3	4.93E-05	0	4.44E-06	4.41E-05	2.41E-07	0	0	5.51E-07	0	0	0
5096	Water, US- Water	river	mm3	1.28E-05	0	1.15E-06	1.14E-05	6.25E-08	0	0	1.43E-07	0	0	0
5097	Water, VE Water	river	mm3	150.6007	0	0.654672	149.9032	0.035599	0	0	0.007216	0	0	0
5098	Water, wel Raw	in water	mm3	23.62193	0	0.187131	23.38954	0.010176	0	0	0.035082	0	0	0
5099	Water, wel Raw	in water	mm3	6.70E-07	0	1.11E-07	5.52E-07	6.04E-09	0	0	3.52E-10	0	0	0
5100	Water, wel Raw	in water	cm3	3.122219	0	0.45829	2.634084	0.02492	0	0	0.004925	0	0	0
5101	Water, wel Raw	in water	mm3	1.82E-10	0	1.35E-11	1.67E-10	7.33E-13	0	0	9.14E-13	0	0	0
5102	Water, wel Raw	in water	cm3	4.441559	0	0.076113	4.350087	0.004139	0	0	0.01122	0	0	0
5103	Water, wel Raw	in water	mm3	21.2913	0	0.484761	20.43033	0.02636	0	0	0.349856	0	0	0
5104	Water, wel Raw	in water	mm3	167.4199	0	18.25267	147.3665	0.99252	0	0	0.808234	0	0	0
5105	Water, wel Raw	in water	mm3	198.992	0	2.630009	195.4489	0.143011	0	0	0.770168	0	0	0
5106	Water, wel Raw	in water	mm3	0.015434	0	0.000771	0.014495	4.19E-05	0	0	0.000126	0	0	0
5107	Water, wel Raw	in water	cm3	82.77181	0	13.69018	68.09974	0.744427	0	0	0.237458	0	0	0
5108	Water, wel Raw	in water	mm3	8.368641	0	0.225022	6.5173	0.012236	0	0	1.614084	0	0	0
5109	Water, wel Raw	in water	mm3	0.149109	0	0.030314	0.117069	0.001648	0	0	7.76E-05	0	0	0
5110	Water, wel Raw	in water	mm3	11.85032	0	0.13888	11.68287	0.007552	0	0	0.021019	0	0	0
5111	Water, wel Raw	in water	mm3	92.48771	0	0.562791	91.59748	0.030603	0	0	0.296838	0	0	0
5112	Water, wel Raw	in water	mm3	24.11621	0	2.085456	14.24304	0.1134	0	0	7.674313	0	0	0
5113	Water, wel Raw	in water	cm3	2.021185	0	0.031634	1.9488	0.00172	0	0	0.03903	0	0	0
5114	Water, wel Raw	in water	mm3	4.727059	0	0.408107	2.795377	0.022191	0	0	1.501383	0	0	0
5115	Water, wel Raw	in water	mm3	5.039494	0	0.039243	4.991321	0.002134	0	0	0.006797	0	0	0
5116	Water, wel Raw	in water	cm3	61.5272	0	0.214505	61.29722	0.011664	0	0	0.003806	0	0	0
5117	Water, wel Raw	in water	cm3	5.891916	0	0.938077	4.892075	0.05101	0	0	0.010754	0	0	0
5118	Water, wel Raw	in water	cm3	35.93697	0	6.070079	26.10214	0.330071	0	0	3.434676	0	0	0
5119	Water, wel Raw	in water	mm3	0.335877	0	0.001554	0.333897	8.45E-05	0	0	0.000341	0	0	0

5120	Water, wel Raw	in water	mm3	0.003743	0	0.000621	0.003086	3.38E-05	0	0	1.97E-06	0	0	0
5121	Water, wel Raw	in water	mm3	0.096536	0	0.011509	0.084182	0.000626	0	0	0.000219	0	0	0
5122	Water, wel Raw	in water	mm3	0.48129	0	0.097861	0.377856	0.005321	0	0	0.000251	0	0	0
5123	Water, wel Raw	in water	mm3	0.183731	0	0.023137	0.158887	0.001258	0	0	0.000448	0	0	0
5124	Water, wel Raw	in water	mm3	0.000507	0	2.72E-05	0.000474	1.48E-06	0	0	4.49E-06	0	0	0
5125	Water, wel Raw	in water	mm3	33.63228	0	2.087908	23.87667	0.113534	0	0	7.554166	0	0	0
5126	Water, wel Raw	in water	mm3	0.003895	0	0.000646	0.003212	3.51E-05	0	0	2.05E-06	0	0	0
5127	Water, wel Raw	in water	mm3	164.6369	0	0.303873	39.05908	0.016524	0	0	125.2574	0	0	0
5128	Water, wel Raw	in water	mm3	0.073927	0	0.014966	0.058108	0.000814	0	0	3.93E-05	0	0	0
5129	Water, wel Raw	in water	mm3	0.522185	0	0.032274	0.487354	0.001755	0	0	0.000802	0	0	0
5130	Water, wel Raw	in water	mm3	58.22488	0	0.171851	57.98216	0.009345	0	0	0.061525	0	0	0
5131	Water, wel Raw	in water	mm3	0.787529	0	0.159614	0.618813	0.008679	0	0	0.000423	0	0	0
5132	Water, wel Raw	in water	mm3	16.88542	0	1.246922	11.30652	0.067803	0	0	4.26417	0	0	0
5133	Water, wel Raw	in water	mm3	10.48401	0	0.238633	10.06012	0.012976	0	0	0.172282	0	0	0
5134	Water, wel Raw	in water	cm3	1.062645	0	0.004032	0.258331	0.000219	0	0	0.800063	0	0	0
5135	Water, wel Raw	in water	mm3	582.9489	0	16.8399	564.4226	0.915698	0	0	0.770707	0	0	0
5136	Water, wel Raw	in water	mm3	9.78E-05	0	1.62E-05	8.06E-05	8.82E-07	0	0	5.14E-08	0	0	0
5137	Water, wel Raw	in water	mm3	16.66562	0	0.087958	16.38496	0.004783	0	0	0.187925	0	0	0
5138	Water, wel Raw	in water	cm3	11.85772	0	0.038991	11.79797	0.00212	0	0	0.018635	0	0	0
5139	Water, wel Raw	in water	mm3	382.712	0	45.01915	334.5333	2.447992	0	0	0.711503	0	0	0
5140	Water, wel Raw	in water	cm3	1.292536	0	0.18313	1.098471	0.009958	0	0	0.000978	0	0	0
5141	Water, wel Raw	in water	cm3	200.8103	0	11.28408	186.7798	0.613591	0	0	2.132898	0	0	0
5142	Water, wel Raw	in water	cm3	2.108171	0	0.209365	1.885008	0.011385	0	0	0.002414	0	0	0
5143	Water, wel Raw	in water	mm3	0.566512	0	0.030622	0.529358	0.001665	0	0	0.004867	0	0	0
5144	Water, wel Raw	in water	mm3	0.153673	0	0.030979	0.120929	0.001685	0	0	7.97E-05	0	0	0
5145	Water, wel Raw	in water	mm3	6.70E-07	0	1.11E-07	5.52E-07	6.04E-09	0	0	3.52E-10	0	0	0
5146	Water, wel Raw	in water	mm3	6.000612	0	0.527676	3.492465	0.028693	0	0	1.951777	0	0	0
5147	Water, wel Raw	in water	mm3	0.59844	0	0.084153	0.504163	0.004576	0	0	0.005547	0	0	0
5148	Water, wel Raw	in water	mm3	226.8538	0	1.331041	225.2968	0.072378	0	0	0.153499	0	0	0
5149	Water, wel Raw	in water	mm3	0.034857	0	0.00087	0.033387	4.73E-05	0	0	0.000553	0	0	0
5150	Water, wel Raw	in water	cm3	2.347835	0	0.301862	1.783118	0.016414	0	0	0.24644	0	0	0
5151	Water, wel Raw	in water	mm3	0.000182	0	3.02E-05	0.00015	1.64E-06	0	0	9.58E-08	0	0	0
5152	Water, wel Raw	in water	mm3	0.010674	0	0.001771	0.008801	9.63E-05	0	0	5.62E-06	0	0	0
5153	Water, wel Raw	in water	mm3	2.06E-06	0	9.20E-08	1.96E-06	5.00E-09	0	0	3.66E-09	0	0	0
5154	Water, wel Raw	in water	mm3	525.0061	0	56.84963	462.2282	3.091294	0	0	2.837042	0	0	0
5155	Water, wel Raw	in water	mm3	0.00106	0	5.68E-05	0.000991	3.09E-06	0	0	9.37E-06	0	0	0
5156	Water, WE Water		mm3	0.507294	0	0.022651	0.482511	0.001232	0	0	0.000901	0	0	0
5157	Water, ZA Water		cm3	561.6737	0	109.8292	445.5528	5.972145	0	0	0.319579	0	0	0
5158	Water, ZA Water	groundwat	mm3	476.5481	0	43.96841	427.3047	2.390856	0	0	2.884083	0	0	0
5159	Water, ZA Water	ocean	cm3	1.027236	0	0.016316	1.009185	0.000887	0	0	0.000848	0	0	0
5160	Water, ZA Water	river	mm3	570.6486	0	20.03182	548.996	1.089264	0	0	0.531482	0	0	0
5161	Water, ZM Water		mm3	9.598945	0	0.514407	8.971702	0.027972	0	0	0.084864	0	0	0
5162	Water, ZM Water	river	mm3	0.000607	0	3.25E-05	0.000567	1.77E-06	0	0	5.36E-06	0	0	0
5163	Water/m3 Air		mm3	100.5039	0	1.467097	98.76348	0.079776	0	0	0.193536	0	0	0
5164	Water/m3 Air	high. pop.	mm3	0.990666	0	0.00905	0.979136	0.000492	0	0	0.001988	0	0	0
5165	Water/m3 Air	low. pop.	mm3	3.574465	0	0.02652	3.540326	0.001442	0	0	0.006178	0	0	0
5166	Water/m3 Air	stratosphe	mm3	2.15E-10	0	2.10E-12	2.12E-10	1.14E-13	0	0	5.54E-13	0	0	0
5167	Water/m3 Water		cm3	22.42233	0	0.216084	22.15716	0.01175	0	0	0.037332	0	0	0
5168	Water/m3 Water	groundwat	mm3	13.42718	0	0.092743	13.30733	0.005043	0	0	0.022064	0	0	0
5169	Water/m3 Water	ocean	cm3	1.097783	0	0.011945	1.082879	0.00065	0	0	0.002309	0	0	0
5170	Water/m3 Water	river	mm3	41.17729	0	0.315169	40.7815	0.017138	0	0	0.063486	0	0	0
5171	Water/m3, Air		cm3	5.08347	0	1.055851	3.96763	0.057414	0	0	0.002576	0	0	0
5172	Water/m3, Air	low. pop.	cm3	3.17258	0	0.658998	2.47614	0.035834	0	0	0.001608	0	0	0
5173	Water/m3, Air		cm3	2.405818	0	0.006825	2.396359	0.000371	0	0	0.002262	0	0	0
5174	Water/m3, Air	high. pop.	mm3	0.09165	0	0.000586	0.090966	3.18E-05	0	0	6.63E-05	0	0	0
5175	Water/m3, Air	low. pop.	mm3	9.820381	0	0.059034	9.732074	0.00321	0	0	0.026063	0	0	0
5176	Water/m3, Air		cm3	3.76487	0	0.569976	3.161021	0.030993	0	0	0.00288	0	0	0
5177	Water/m3, Air	low. pop.	mm3	36.99159	0	3.070447	33.50925	0.166961	0	0	0.244928	0	0	0
5178	Water/m3, Air		mm3	636.3626	0	4.048152	631.3018	0.220125	0	0	0.792577	0	0	0
5179	Water/m3, Air		mm3	0.005298	0	0.000232	0.005022	1.26E-05	0	0	3.07E-05	0	0	0
5180	Water/m3, Air		cm3	1.456491	0	0.003241	1.451681	0.000176	0	0	0.001393	0	0	0
5181	Water/m3, Air	high. pop.	mm3	0.153143	0	0.000975	0.152005	5.30E-05	0	0	0.00011	0	0	0
5182	Water/m3, Air	low. pop.	mm3	16.83222	0	0.069163	16.72702	0.003761	0	0	0.032281	0	0	0
5183	Water/m3, Air		mm3	589.7441	0	5.344721	583.5232	0.290628	0	0	0.585614	0	0	0
5184	Water/m3, Air	high. pop.	mm3	0.008949	0	5.68E-05	0.008883	3.09E-06	0	0	6.35E-06	0	0	0
5185	Water/m3, Air	low. pop.	mm3	12.88865	0	0.117147	12.75209	0.00637	0	0	0.013036	0	0	0
5186	Water/m3, Air		mm3	407.989	0	7.986914	397.7035	0.434302	0	0	1.864276	0	0	0
5187	Water/m3, Air		mm3	1.250403	0	0.016858	1.152279	0.000917	0	0	0.080349	0	0	0
5188	Water/m3, Air		mm3	2.965443	0	0.084182	2.700204	0.004578	0	0	0.176479	0	0	0
5189	Water/m3, Air	low. pop.	mm3	0.001495	0	2.38E-05	0.001459	1.29E-06	0	0	1.08E-05	0	0	0
5190	Water/m3, Air		mm3	0.800566	0	0.010793	0.737745	0.000587	0	0	0.051441	0	0	0
5191	Water/m3, Air		mm3	1.630581	0	0.059998	1.474643	0.003262	0	0	0.092678	0	0	0
5192	Water/m3, Air	low. pop.	mm3	0.011298	0	0.00018	0.011026	9.78E-06	0	0	8.20E-05	0	0	0
5193	Water/m3, Air		mm3	3.551679	0	0.079056	3.250038	0.004299	0	0	0.218286	0	0	0
5194	Water/m3, Air		mm3	8.25871	0	0.125577	7.600192	0.006828	0	0	0.526112	0	0	0
5195	Water/m3, Air		cm3	13.12765	0	2.806105	10.16248	0.152587	0	0	0.006476	0	0	0
5196	Water/m3, Air	low. pop.	mm3	6.031481	0	1.290494	4.667666	0.070173	0	0	0.003147	0	0	0
5197	Water/m3, Air		cm3	30.53834	0	6.524623	23.64377	0.354787	0	0	0.015154	0	0	0
5198	Water/m3, Air	low. pop.	mm3	2.316858	0	0.495104	1.793474	0.026922	0	0	0.001359	0	0	0

5199	Water/m3, Air	mm3	0.658511	0	0.008878	0.606837	0.000483	0	0	0.042313	0	0	0
5200	Water/m3, Air	mm3	4.545749	0	0.091354	4.166915	0.004968	0	0	0.282512	0	0	0
5201	Water/m3, Air	mm3	2.808725	0	0.037866	2.588314	0.002059	0	0	0.180486	0	0	0
5202	Water/m3, Air	cm3	35.38774	0	7.557484	27.40164	0.410951	0	0	0.017669	0	0	0
5203	Water/m3, Air	low. pop. mm3	22.38093	0	4.789889	17.31952	0.260458	0	0	0.011055	0	0	0
5204	Water/m3, Air	cm3	27.76816	0	5.921483	21.51053	0.321991	0	0	0.014151	0	0	0
5205	Water/m3, Air	low. pop. mm3	9.092678	0	1.945479	7.036777	0.105789	0	0	0.004633	0	0	0
5206	Water/m3, Air	mm3	2.086594	0	0.260829	1.75151	0.014183	0	0	0.060073	0	0	0
5207	Water/m3, Air	low. pop. mm3	0.000284	0	4.52E-06	0.000277	2.46E-07	0	0	2.06E-06	0	0	0
5208	Water/m3, Air	mm3	0.950837	0	0.012819	0.876221	0.000697	0	0	0.0611	0	0	0
5209	Water/m3, Air	mm3	75.84368	0	11.51837	63.5848	0.626331	0	0	0.114172	0	0	0
5210	Water/m3, Air	high. pop. mm3	2.665639	0	0.016464	2.64786	0.000895	0	0	0.000419	0	0	0
5211	Water/m3, Air	low. pop. mm3	40.84016	0	2.145499	38.2251	0.116665	0	0	0.352891	0	0	0
5212	Water/m3, Air	cm3	1.0141	0	0.162859	0.841923	0.008856	0	0	0.000463	0	0	0
5213	Water/m3, Air	low. pop. mm3	3.932703	0	0.620813	3.270793	0.033758	0	0	0.007339	0	0	0
5214	Water/m3, Air	cm3	17.88147	0	2.900945	14.81456	0.157744	0	0	0.008224	0	0	0
5215	Water/m3, Air	low. pop. mm3	5.715939	0	0.882948	4.761285	0.048012	0	0	0.023694	0	0	0
5216	Water/m3, Air	cm3	12.74746	0	2.095564	10.53238	0.11395	0	0	0.005565	0	0	0
5217	Water/m3, Air	cm3	1.115823	0	0.180658	0.924851	0.009824	0	0	0.000491	0	0	0
5218	Water/m3, Air	low. pop. cm3	1.542099	0	0.249697	1.278147	0.013578	0	0	0.000678	0	0	0
5219	Water/m3, Air	cm3	10.63723	0	1.314314	9.247529	0.071468	0	0	0.003922	0	0	0
5220	Water/m3, Air	mm3	286.5092	0	46.10319	237.7724	2.506939	0	0	0.126648	0	0	0
5221	Water/m3, Air	low. pop. mm3	1.779276	0	0.283719	1.478153	0.015428	0	0	0.001977	0	0	0
5222	Water/m3, Air	mm3	35.84822	0	5.767526	29.75123	0.313619	0	0	0.015849	0	0	0
5223	Water/m3, Air	mm3	2.470261	0	0.397423	2.050135	0.021611	0	0	0.001093	0	0	0
5224	Water/m3, Air	cm3	11.6629	0	1.884891	9.670428	0.102494	0	0	0.005084	0	0	0
5225	Water/m3, Air	low. pop. cm3	33.94789	0	5.486759	28.14799	0.298352	0	0	0.014787	0	0	0
5226	Water/m3, Air	mm3	0.018861	0	0.003042	0.015646	0.000165	0	0	8.32E-06	0	0	0
5227	Water/m3, Air	low. pop. mm3	0.000151	0	7.17E-06	0.000136	3.90E-07	0	0	7.97E-06	0	0	0
5228	Water/m3, Air	cm3	35.83005	0	6.583853	28.87234	0.358008	0	0	0.015852	0	0	0
5229	Water/m3, Air	high. pop. mm3	0.011916	0	0.000132	0.01173	7.18E-06	0	0	4.68E-05	0	0	0
5230	Water/m3, Air	low. pop. mm3	7.643837	0	0.812466	6.751989	0.044179	0	0	0.035202	0	0	0
5231	Water/m3, Air	cm3	1.28993	0	0.205079	1.070538	0.011152	0	0	0.003161	0	0	0
5232	Water/m3, Air	mm3	0.520013	0	0.083664	0.43157	0.004549	0	0	0.00023	0	0	0
5233	Water/m3, Air	low. pop. mm3	0.000933	0	4.42E-05	0.000837	2.40E-06	0	0	4.91E-05	0	0	0
5234	Water/m3, Air	cm3	7.021716	0	0.110766	6.892471	0.006023	0	0	0.012456	0	0	0
5235	Water/m3, Air	high. pop. mm3	72.67904	0	0.755672	71.60047	0.041091	0	0	0.281807	0	0	0
5236	Water/m3, Air	low. pop. mm3	1.218132	0	0.015283	1.200813	0.000831	0	0	0.001204	0	0	0
5237	Water/m3, Air	mm3	449.828	0	92.20772	352.1732	5.01395	0	0	0.433097	0	0	0
5238	Water/m3, Air	low. pop. mm3	138.9699	0	7.07398	130.3699	0.38466	0	0	1.141318	0	0	0
5239	Water/m3, Air	cm3	86.85313	0	13.82025	72.15929	0.751499	0	0	0.122102	0	0	0
5240	Water/m3, Air	high. pop. mm3	40.87665	0	2.470313	37.28611	0.134327	0	0	0.985905	0	0	0
5241	Water/m3, Air	low. pop. mm3	150.4961	0	14.39013	134.6964	0.782487	0	0	0.627153	0	0	0
5242	Water/m3, Air	cm3	3.476114	0	0.73114	2.703287	0.039757	0	0	0.001931	0	0	0
5243	Water/m3, Air	mm3	338.5148	0	71.02381	263.4353	3.862039	0	0	0.193642	0	0	0
5244	Water/m3, Air	cm3	1.155309	0	0.243272	0.898176	0.013228	0	0	0.000633	0	0	0
5245	Water/m3, Air	cm3	4.102912	0	0.86466	3.189012	0.047017	0	0	0.002223	0	0	0
5246	Water/m3, Air	cm3	7.968527	0	1.678294	6.194615	0.09126	0	0	0.004358	0	0	0
5247	Water/m3, Air	low. pop. mm3	6.38E-12	0	3.02E-13	5.73E-12	1.64E-14	0	0	3.36E-13	0	0	0
5248	Water/m3, Air	cm3	1.519271	0	0.319593	1.181457	0.017378	0	0	0.000843	0	0	0
5249	Water/m3, Air	cm3	1.950343	0	0.410732	1.516209	0.022334	0	0	0.001068	0	0	0
5250	Water/m3, Air	cm3	1.94912	0	0.409616	1.516134	0.022274	0	0	0.001096	0	0	0
5251	Water/m3, Air	mm3	560.7643	0	118.1183	435.9169	6.422881	0	0	0.306274	0	0	0
5252	Water/m3, Air	cm3	3.994878	0	0.838945	3.108055	0.045619	0	0	0.002259	0	0	0
5253	Water/m3, Air	cm3	3.7746	0	0.791907	2.937471	0.043061	0	0	0.002161	0	0	0
5254	Water/m3, Air	cm3	1.558363	0	0.327158	1.212529	0.01779	0	0	0.000886	0	0	0
5255	Water/m3, Air	cm3	1.400917	0	0.294298	1.089827	0.016003	0	0	0.000789	0	0	0
5256	Water/m3, Air	cm3	2.076569	0	0.43686	1.614805	0.023755	0	0	0.001149	0	0	0
5257	Water/m3, Air	cm3	1.258848	0	0.264321	0.979439	0.014373	0	0	0.000714	0	0	0
5258	Water/m3, Air	cm3	6.965837	0	1.464203	5.418117	0.079618	0	0	0.0039	0	0	0
5259	Water/m3, Air	cm3	1.745948	0	0.367551	1.357452	0.019986	0	0	0.000958	0	0	0
5260	Water/m3, Air	cm3	3.314372	0	0.696998	2.577628	0.0379	0	0	0.001845	0	0	0
5261	Water/m3, Air	cm3	10.38157	0	2.184161	8.072894	0.118767	0	0	0.005747	0	0	0
5262	Water/m3, Air	cm3	2.727508	0	0.573907	2.120886	0.031207	0	0	0.001508	0	0	0
5263	Water/m3, Air	mm3	246.689	0	51.84518	191.8862	2.819169	0	0	0.138423	0	0	0
5264	Water/m3, Air	cm3	3.263624	0	0.687281	2.537186	0.037372	0	0	0.001785	0	0	0
5265	Water/m3, Air	cm3	1.126433	0	0.236634	0.876296	0.012867	0	0	0.000635	0	0	0
5266	Water/m3, Air	cm3	7.562296	0	1.590613	5.880996	0.086492	0	0	0.004194	0	0	0
5267	Water/m3, Air	mm3	903.9277	0	189.228	703.8783	10.28959	0	0	0.531788	0	0	0
5268	Water/m3, Air	low. pop. mm3	6.38E-12	0	3.02E-13	5.73E-12	1.64E-14	0	0	3.36E-13	0	0	0
5269	Water/m3, Air	cm3	5.486624	0	1.153397	4.267445	0.062718	0	0	0.003064	0	0	0
5270	Water/m3, Air	mm3	905.3021	0	190.0324	704.4215	10.33333	0	0	0.514844	0	0	0
5271	Water/m3, Air	cm3	5.428058	0	1.144769	4.218127	0.062249	0	0	0.002914	0	0	0
5272	Water/m3, Air	mm3	5.570366	0	1.165521	4.338171	0.063377	0	0	0.003296	0	0	0
5273	Water/m3, Air	mm3	920.6392	0	193.0743	716.5352	10.49874	0	0	0.530935	0	0	0
5274	Water/m3, Air	cm3	4.964929	0	1.044857	3.860518	0.056816	0	0	0.002738	0	0	0
5275	Water/m3, Air	low. pop. cm3	3.900878	0	0.824163	3.029856	0.044815	0	0	0.002044	0	0	0
5276	Water/m3, Air	cm3	3.112379	0	0.414196	2.662517	0.022523	0	0	0.013143	0	0	0
5277	Water/m3, Air	mm3	38.29865	0	8.22353	29.60811	0.447168	0	0	0.019846	0	0	0

5278	Water/m3, Air	high. pop.	mm3	0.000794	0	6.64E-05	0.000724	3.61E-06	0	0	3.54E-07	0	0	0
5279	Water/m3, Air	low. pop.	mm3	0.00084	0	7.03E-05	0.000766	3.82E-06	0	0	3.74E-07	0	0	0
5280	Water/m3, Air		cm3	2.323661	0	0.008162	2.311712	0.000444	0	0	0.003344	0	0	0
5281	Water/m3, Air	high. pop.	mm3	0.030803	0	0.000196	0.030574	1.07E-05	0	0	2.19E-05	0	0	0
5282	Water/m3, Air	low. pop.	mm3	10.20766	0	0.042272	10.14504	0.002299	0	0	0.018051	0	0	0
5283	Water/m3, Air		cm3	5.943499	0	0.017036	5.918293	0.000926	0	0	0.007243	0	0	0
5284	Water/m3, Air	high. pop.	mm3	0.933506	0	0.005561	0.927036	0.000302	0	0	0.000607	0	0	0
5285	Water/m3, Air	low. pop.	mm3	57.83348	0	0.254111	57.45751	0.013818	0	0	0.108041	0	0	0
5286	Water/m3, Air		mm3	48.54601	0	0.185554	48.26842	0.01009	0	0	0.081937	0	0	0
5287	Water/m3, Air	high. pop.	mm3	0.088017	0	0.000554	0.08737	3.01E-05	0	0	6.37E-05	0	0	0
5288	Water/m3, Air	low. pop.	mm3	45.87348	0	0.147764	45.65982	0.008035	0	0	0.057863	0	0	0
5289	Water/m3, Air		mm3	2.140584	0	0.024294	2.089819	0.001321	0	0	0.02515	0	0	0
5290	Water/m3, Air	high. pop.	mm3	3.14E-18	0	7.19E-20	3.01E-18	3.91E-21	0	0	5.20E-20	0	0	0
5291	Water/m3, Air	low. pop.	mm3	5.67E-19	0	1.30E-20	5.44E-19	7.07E-22	0	0	9.39E-21	0	0	0
5292	Water/m3, Air		mm3	21.86493	0	0.066563	21.77398	0.003619	0	0	0.020768	0	0	0
5293	Water/m3, Air	high. pop.	mm3	0.021394	0	0.000124	0.021248	6.72E-06	0	0	1.61E-05	0	0	0
5294	Water/m3, Air	low. pop.	mm3	9.381973	0	0.036502	9.330427	0.001985	0	0	0.013059	0	0	0
5295	Water/m3, Air		cm3	3.736012	0	0.01394	3.717344	0.000758	0	0	0.00397	0	0	0
5296	Water/m3, Air	high. pop.	mm3	1.773719	0	0.053178	1.699252	0.002892	0	0	0.018398	0	0	0
5297	Water/m3, Air	low. pop.	mm3	25.09938	0	0.115414	24.93682	0.006276	0	0	0.040879	0	0	0
5298	Water/m3, Air		cm3	35.19728	0	0.225063	34.95157	0.012238	0	0	0.008407	0	0	0
5299	Water/m3, Air		cm3	1.130758	0	0.012483	1.116343	0.000679	0	0	0.001253	0	0	0
5300	Water/m3, Air	high. pop.	mm3	11.02328	0	0.602134	10.36194	0.032742	0	0	0.026465	0	0	0
5301	Water/m3, Air	low. pop.	mm3	59.22121	0	1.595176	57.42505	0.08674	0	0	0.114237	0	0	0
5302	Water/m3, Air		cm3	1.177007	0	0.01106	1.164813	0.000601	0	0	0.000533	0	0	0
5303	Water/m3, Air		cm3	1.254336	0	0.003768	1.249002	0.000205	0	0	0.001362	0	0	0
5304	Water/m3, Air	high. pop.	mm3	0.082517	0	0.000525	0.081901	2.85E-05	0	0	6.24E-05	0	0	0
5305	Water/m3, Air	low. pop.	mm3	34.81047	0	0.194136	34.52115	0.010556	0	0	0.084624	0	0	0
5306	Water/m3, Air		cm3	10.2386	0	0.035348	10.19087	0.001922	0	0	0.010457	0	0	0
5307	Water/m3, Air	high. pop.	mm3	0.354566	0	0.002247	0.351945	0.000122	0	0	0.000252	0	0	0
5308	Water/m3, Air	low. pop.	mm3	19.25568	0	0.067224	19.15788	0.003655	0	0	0.026927	0	0	0
5309	Water/m3, Air		cm3	1.647467	0	0.004094	1.641635	0.000223	0	0	0.001516	0	0	0
5310	Water/m3, Air	high. pop.	mm3	1.211513	0	0.004187	1.206622	0.000228	0	0	0.000476	0	0	0
5311	Water/m3, Air	low. pop.	mm3	87.95636	0	0.272068	87.5592	0.014794	0	0	0.110295	0	0	0
5312	Water/m3, Air		cm3	25.81636	0	0.340264	25.40028	0.018502	0	0	0.057321	0	0	0
5313	Water/m3, Air	high. pop.	mm3	133.9051	0	7.103414	124.1463	0.38626	0	0	2.269076	0	0	0
5314	Water/m3, Air	low. pop.	mm3	187.4735	0	10.00105	171.0141	0.543824	0	0	5.914598	0	0	0
5315	Water/m3, Air	stratosphe	mm3	5.21E-05	0	7.23E-08	1.27E-05	3.93E-09	0	0	3.94E-05	0	0	0
5316	Water/m3, Air		mm3	509.1011	0	1.609004	506.8733	0.087492	0	0	0.531278	0	0	0
5317	Water/m3, Air	high. pop.	mm3	0.006254	0	3.95E-05	0.006208	2.15E-06	0	0	4.46E-06	0	0	0
5318	Water/m3, Air	low. pop.	mm3	0.103717	0	0.000321	0.103277	1.75E-05	0	0	0.000101	0	0	0
5319	Water/m3, Air		cm3	1.431742	0	0.004025	1.426035	0.000219	0	0	0.001462	0	0	0
5320	Water/m3, Air	high. pop.	mm3	0.00018	0	1.13E-06	0.000178	6.15E-08	0	0	1.27E-07	0	0	0
5321	Water/m3, Air	low. pop.	mm3	3.888406	0	0.01124	3.872431	0.000611	0	0	0.004123	0	0	0
5322	Water/m3, Air		mm3	879.6811	0	2.075564	876.6629	0.112862	0	0	0.829759	0	0	0
5323	Water/m3, Air	high. pop.	mm3	0.023071	0	0.000147	0.0229	7.99E-06	0	0	1.64E-05	0	0	0
5324	Water/m3, Air	low. pop.	mm3	13.27343	0	0.042599	13.21027	0.002316	0	0	0.018244	0	0	0
5325	Water/m3, Air		mm3	3.935485	0	0.270661	3.629438	0.014718	0	0	0.020668	0	0	0
5326	Water/m3, Air		mm3	6.969273	0	0.479299	6.427311	0.026063	0	0	0.036601	0	0	0
5327	Water/m3, Air	high. pop.	mm3	4.003852	0	0.240696	3.660999	0.013088	0	0	0.089068	0	0	0
5328	Water/m3, Air		mm3	12.18106	0	0.837766	11.23376	0.045555	0	0	0.063974	0	0	0
5329	Water/m3, Air	high. pop.	mm3	7.624996	0	0.446472	6.948598	0.024278	0	0	0.205649	0	0	0
5330	Water/m3, Air		mm3	13.64505	0	0.938412	12.58395	0.051028	0	0	0.07166	0	0	0
5331	Water/m3, Air		mm3	7.979012	0	0.54873	7.358541	0.029838	0	0	0.041903	0	0	0
5332	Water/m3, Air	high. pop.	mm3	2.909376	0	0.17753	2.653522	0.009653	0	0	0.06867	0	0	0
5333	Water/m3, Air		mm3	5.380242	0	0.370006	4.961862	0.02012	0	0	0.028255	0	0	0
5334	Water/m3, Air	high. pop.	mm3	13.39427	0	0.812068	12.22089	0.044158	0	0	0.317153	0	0	0
5335	Water/m3, Air		cm3	6.924286	0	1.224093	5.628781	0.066562	0	0	0.00485	0	0	0
5336	Water/m3, Air	low. pop.	mm3	824.143	0	4.89411	212.7881	0.266125	0	0	606.1947	0	0	0
5337	Water/m3, Air		mm3	89.13186	0	0.264125	88.74965	0.014362	0	0	0.103729	0	0	0
5338	Water/m3, Air	high. pop.	mm3	0.069142	0	0.000436	0.068632	2.37E-05	0	0	4.94E-05	0	0	0
5339	Water/m3, Air	low. pop.	mm3	2.773026	0	0.009514	2.759157	0.000517	0	0	0.003837	0	0	0
5340	Water/m3, Air		mm3	0.143146	0	0.0009	0.142038	4.90E-05	0	0	0.000158	0	0	0
5341	Water/m3, Air		cm3	20.1306	0	1.067251	18.99454	0.058034	0	0	0.010776	0	0	0
5342	Water/m3, Air	high. pop.	mm3	1.99E-08	0	1.48E-09	1.83E-08	8.03E-11	0	0	1.00E-10	0	0	0
5343	Water/m3, Air	low. pop.	mm3	380.1179	0	63.05026	301.8324	3.428464	0	0	11.80679	0	0	0
5344	Water/m3, Air		cm3	3.726958	0	0.776345	2.906585	0.042215	0	0	0.001814	0	0	0
5345	Water/m3, Air	low. pop.	mm3	0.979587	0	0.203321	0.764496	0.011056	0	0	0.000714	0	0	0
5346	Water/m3, Air		mm3	1.96E-07	0	3.56E-09	1.88E-07	1.93E-10	0	0	3.56E-09	0	0	0
5347	Water/m3, Air		mm3	370.3922	0	77.11828	288.8971	4.193436	0	0	0.183381	0	0	0
5348	Water/m3, Air		mm3	696.3493	0	145.1274	542.9869	7.891548	0	0	0.343398	0	0	0
5349	Water/m3, Air	low. pop.	mm3	1.172103	0	0.243547	0.914497	0.013243	0	0	0.000815	0	0	0
5350	Water/m3, Air		mm3	8.30E-07	0	1.51E-08	7.99E-07	8.20E-10	0	0	1.51E-08	0	0	0
5351	Water/m3, Air		cm3	2.456011	0	0.509489	1.917544	0.027704	0	0	0.001274	0	0	0
5352	Water/m3, Air	low. pop.	mm3	2.01634	0	0.41917	1.573149	0.022793	0	0	0.001228	0	0	0
5353	Water/m3, Air		mm3	5.14E-07	0	9.34E-09	4.95E-07	5.08E-10	0	0	9.23E-09	0	0	0
5354	Water/m3, Air		mm3	33.77609	0	7.034731	26.34227	0.382525	0	0	0.016559	0	0	0
5355	Water/m3, Air		mm3	0.33839	0	0.07047	0.263922	0.003832	0	0	0.000166	0	0	0
5356	Water/m3, Air		mm3	0.04147	0	0.003176	0.036332	0.000173	0	0	0.00179	0	0	0

5357	Water/m3, Air	mm3	0.845795	0	0.176136	0.659665	0.009578	0	0	0.000416	0	0	0
5358	Water/m3, Air	low. pop. mm3	0.047051	0	0.009067	0.037232	0.000493	0	0	0.00026	0	0	0
5359	Water/m3, Air	cm3	1.997154	0	0.415906	1.55765	0.022616	0	0	0.000981	0	0	0
5360	Water/m3, Air	low. pop. cm3	4.420301	0	0.143352	1.786016	0.007795	0	0	2.483137	0	0	0
5361	Water/m3, Air	cm3	3.326905	0	0.692913	2.594683	0.037678	0	0	0.001631	0	0	0
5362	Water/m3, Air	mm3	463.85	0	96.60858	361.7607	5.253254	0	0	0.227403	0	0	0
5363	Water/m3, Air	low. pop. mm3	0.323243	0	0.066592	0.252635	0.003621	0	0	0.000396	0	0	0
5364	Water/m3, Air	mm3	894.2408	0	185.7622	697.9158	10.10113	0	0	0.461712	0	0	0
5365	Water/m3, Air	mm3	404.336	0	84.21328	315.3453	4.579239	0	0	0.198226	0	0	0
5366	Water/m3, Air	cm3	3.859081	0	0.803084	3.010423	0.043669	0	0	0.001905	0	0	0
5367	Water/m3, Air	low. pop. cm3	2.06318	0	0.42977	1.609036	0.023369	0	0	0.001004	0	0	0
5368	Water/m3, Air	cm3	1.569609	0	0.326958	1.224109	0.017779	0	0	0.000764	0	0	0
5369	Water/m3, Air	cm3	4.404226	0	0.917178	3.435011	0.049873	0	0	0.002164	0	0	0
5370	Water/m3, Air	low. pop. cm3	3.039981	0	0.633074	2.370988	0.034424	0	0	0.001494	0	0	0
5371	Water/m3, Air	mm3	215.9741	0	44.96733	168.4547	2.445174	0	0	0.106928	0	0	0
5372	Water/m3, Air	mm3	2.167457	0	0.45128	1.690565	0.024539	0	0	0.001073	0	0	0
5373	Water/m3, Air	cm3	2.555216	0	0.530734	1.99432	0.02886	0	0	0.001303	0	0	0
5374	Water/m3, Air	low. pop. mm3	0.217062	0	0.044471	0.169829	0.002418	0	0	0.000344	0	0	0
5375	Water/m3, Air	mm3	100.7587	0	20.97868	78.58942	1.140751	0	0	0.049885	0	0	0
5376	Water/m3, Air	mm3	104.4565	0	21.74859	81.47361	1.182616	0	0	0.051716	0	0	0
5377	Water/m3, Air	mm3	0.033944	0	0.001607	0.030464	8.74E-05	0	0	0.001786	0	0	0
5378	Water/m3, Air	mm3	0.185478	0	0.033168	0.148646	0.001804	0	0	0.00186	0	0	0
5379	Water/m3, Air	cm3	4.049408	0	0.842843	3.1587	0.045831	0	0	0.002034	0	0	0
5380	Water/m3, Air	low. pop. mm3	0.463914	0	0.095953	0.362278	0.005218	0	0	0.000466	0	0	0
5381	Water/m3, Air	cm3	1.736222	0	0.361612	1.354095	0.019663	0	0	0.000851	0	0	0
5382	Water/m3, Air	low. pop. mm3	1.457988	0	0.302931	1.137633	0.016472	0	0	0.000952	0	0	0
5383	Water/m3, Air	mm3	0.317316	0	0.066098	0.247468	0.003594	0	0	0.000154	0	0	0
5384	Water/m3, Air	cm3	1.232064	0	0.256609	0.960897	0.013954	0	0	0.000604	0	0	0
5385	Water/m3, Air	low. pop. cm3	2.487087	0	0.517999	1.939702	0.028167	0	0	0.00122	0	0	0
5386	Water/m3, Air	mm3	0.375361	0	0.07823	0.292692	0.004254	0	0	0.000185	0	0	0
5387	Water/m3, Air	mm3	0.225579	0	0.041526	0.179917	0.002258	0	0	0.001879	0	0	0
5388	Water/m3, Air	cm3	2.409361	0	0.501882	1.879015	0.027291	0	0	0.001173	0	0	0
5389	Water/m3, Air	low. pop. mm3	771.4133	0	160.6886	601.6113	8.737714	0	0	0.375701	0	0	0
5390	Water/m3, Air	mm3	74.84184	0	15.5826	58.37486	0.84733	0	0	0.037054	0	0	0
5391	Water/m3, Air	cm3	2.567016	0	0.531634	2.005112	0.028908	0	0	0.001361	0	0	0
5392	Water/m3, Air	low. pop. mm3	917.9879	0	191.1937	715.9475	10.39648	0	0	0.450281	0	0	0
5393	Water/m3, Air	cm3	2.002711	0	0.417116	1.561932	0.022681	0	0	0.000982	0	0	0
5394	Water/m3, Air	low. pop. mm3	0.192868	0	0.039438	0.150954	0.002144	0	0	0.000332	0	0	0
5395	Water/m3, Air	cm3	1.515139	0	0.315773	1.181448	0.017171	0	0	0.000747	0	0	0
5396	Water/m3, Air	low. pop. mm3	0.444774	0	0.091964	0.347353	0.005001	0	0	0.000456	0	0	0
5397	Water/m3, Air	mm3	0.277701	0	0.052369	0.220579	0.002848	0	0	0.001906	0	0	0
5398	Water/m3, Air	cm3	4.413959	0	0.520602	3.863693	0.028309	0	0	0.001356	0	0	0
5399	Water/m3, Air	cm3	3.1867	0	0.040077	3.139216	0.002179	0	0	0.005228	0	0	0
5400	Water/m3, Air	high. pop. mm3	0.002653	0	2.37E-05	0.002626	1.29E-06	0	0	1.87E-06	0	0	0
5401	Water/m3, Air	low. pop. mm3	5.73E-05	0	5.12E-07	5.67E-05	2.78E-08	0	0	4.03E-08	0	0	0
5402	Water/m3, Air	cm3	6.73399	0	0.018898	6.707171	0.001028	0	0	0.006895	0	0	0
5403	Water/m3, Air	high. pop. mm3	0.336082	0	0.001936	0.333822	0.000105	0	0	0.000219	0	0	0
5404	Water/m3, Air	low. pop. mm3	26.60184	0	0.094087	26.46457	0.005116	0	0	0.03807	0	0	0
5405	Water/m3, Air	cm3	10.94417	0	2.33594	8.475526	0.127021	0	0	0.005682	0	0	0
5406	Water/m3, Air	high. pop. mm3	0.988614	0	0.036628	0.94957	0.001992	0	0	0.000424	0	0	0
5407	Water/m3, Air	low. pop. mm3	127.3873	0	26.99447	98.75009	1.467869	0	0	0.174867	0	0	0
5408	Water/m3, Air	cm3	7.089393	0	1.516522	5.486474	0.082463	0	0	0.003933	0	0	0
5409	Water/m3, Air	high. pop. mm3	0.032912	0	0.002839	0.029897	0.000154	0	0	2.14E-05	0	0	0
5410	Water/m3, Air	low. pop. cm3	5.966617	0	1.28001	4.613842	0.069603	0	0	0.003163	0	0	0
5411	Water/m3, Air	mm3	12.46758	0	0.575363	11.68192	0.031286	0	0	0.179019	0	0	0
5412	Water/m3, Air	low. pop. mm3	4.704216	0	0.252099	4.396819	0.013708	0	0	0.04159	0	0	0
5413	Water/m3, Air	mm3	8.433415	0	0.044175	8.363466	0.002402	0	0	0.023372	0	0	0
5414	Water/m3, Air	high. pop. mm3	0.017294	0	0.000109	0.017166	5.94E-06	0	0	1.25E-05	0	0	0
5415	Water/m3, Air	low. pop. mm3	2.414812	0	0.008493	2.402617	0.000462	0	0	0.00324	0	0	0
5416	Water/m3, Air	mm3	1.671657	0	0.007467	1.659933	0.000406	0	0	0.003852	0	0	0
5417	Water/m3, Air	high. pop. mm3	0.010563	0	6.71E-05	0.010485	3.65E-06	0	0	7.49E-06	0	0	0
5418	Water/m3, Air	low. pop. mm3	1.521367	0	0.004367	1.515211	0.000237	0	0	0.001551	0	0	0
5419	Water/m3, Air	mm3	14.68362	0	0.061342	14.58878	0.003336	0	0	0.030163	0	0	0
5420	Water/m3, Air	high. pop. mm3	0.00178	0	1.12E-05	0.001767	6.09E-07	0	0	1.26E-06	0	0	0
5421	Water/m3, Air	low. pop. mm3	3.329716	0	0.010192	3.315299	0.000554	0	0	0.003672	0	0	0
5422	Water/m3, Air	mm3	70.98757	0	0.364034	70.30849	0.019795	0	0	0.295246	0	0	0
5423	Water/m3, Air	mm3	194.837	0	0.571776	194.0349	0.031091	0	0	0.199137	0	0	0
5424	Water/m3, Air	mm3	7.645749	0	0.022333	7.614411	0.001214	0	0	0.007791	0	0	0
5425	Water/m3, Air	high. pop. mm3	0.000187	0	1.66E-06	0.000185	9.04E-08	0	0	1.32E-07	0	0	0
5426	Water/m3, Air	low. pop. mm3	8.64E-05	0	7.68E-07	8.55E-05	4.18E-08	0	0	6.09E-08	0	0	0
5427	Water/m3, Air	cm3	2.244245	0	0.424491	1.795462	0.023082	0	0	0.001209	0	0	0
5428	Water/m3, Air	low. pop. mm3	0.186084	0	0.008811	0.167004	0.000479	0	0	0.00979	0	0	0
5429	Water/m3, Air	cm3	11.68601	0	1.937512	9.028644	0.105355	0	0	0.614497	0	0	0
5430	Water/m3, Air	high. pop. mm3	5.75E-05	0	7.17E-07	5.66E-05	3.90E-08	0	0	1.55E-07	0	0	0
5431	Water/m3, Air	low. pop. mm3	0.959691	0	0.163634	0.783879	0.008898	0	0	0.003281	0	0	0
5432	Water/m3, Air	mm3	516.1886	0	1.373755	514.2027	0.0747	0	0	0.537411	0	0	0
5433	Water/m3, Air	high. pop. mm3	0.291164	0	0.000859	0.290158	4.67E-05	0	0	0.000101	0	0	0
5434	Water/m3, Air	low. pop. mm3	64.78184	0	0.186658	64.50904	0.01015	0	0	0.075986	0	0	0
5435	Water/m3, Air	cm3	51.32135	0	0.140987	51.13715	0.007666	0	0	0.035547	0	0	0

5436	Water/m3, Air	high. pop.	mm3	3.100947	0	0.00208	3.09859	0.000113	0	0	0.000164	0	0	0
5437	Water/m3, Air	low. pop.	mm3	0.417519	0	0.003078	0.412823	0.000167	0	0	0.001451	0	0	0
5438	Water/m3, Air		mm3	8.733732	0	0.025778	8.697324	0.001402	0	0	0.009229	0	0	0
5439	Water/m3, Air		mm3	0.922467	0	0.038772	0.879869	0.002108	0	0	0.001717	0	0	0
5440	Water/m3, Air		mm3	0.000251	0	5.32E-05	0.000195	2.89E-06	0	0	1.55E-07	0	0	0
5441	Water/m3, Air		cm3	40.64042	0	8.354627	31.81313	0.454297	0	0	0.018361	0	0	0
5442	Water/m3, Air	high. pop.	mm3	2.27E-18	0	5.20E-20	2.18E-18	2.83E-21	0	0	3.76E-20	0	0	0
5443	Water/m3, Air	low. pop.	mm3	5.572994	0	0.655235	4.869898	0.03563	0	0	0.012231	0	0	0
5444	Water/m3, Air		mm3	1.754693	0	0.03994	1.683747	0.002172	0	0	0.028835	0	0	0
5445	Water/m3, Air		mm3	32.54533	0	0.024776	7.522594	0.001347	0	0	24.99661	0	0	0
5446	Water/m3, Air	low. pop.	cm3	3.465518	0	0.002638	0.801027	0.000143	0	0	2.66171	0	0	0
5447	Water/m3, Air		cm3	5.759062	0	0.020274	5.731937	0.001102	0	0	0.005748	0	0	0
5448	Water/m3, Air	high. pop.	mm3	0.197263	0	0.001141	0.195939	6.20E-05	0	0	0.000121	0	0	0
5449	Water/m3, Air	low. pop.	mm3	35.0094	0	0.183485	34.73988	0.009977	0	0	0.076058	0	0	0
5450	Water/m3, Air		cm3	1.092117	0	0.002937	1.087914	0.00016	0	0	0.001107	0	0	0
5451	Water/m3, Air	high. pop.	mm3	0.059643	0	0.000381	0.0592	2.07E-05	0	0	4.24E-05	0	0	0
5452	Water/m3, Air	low. pop.	mm3	9.795246	0	0.047369	9.724523	0.002576	0	0	0.020779	0	0	0
5453	Water/m3, Air		mm3	278.2785	0	9.254618	267.0829	0.503235	0	0	1.437713	0	0	0
5454	Water/m3, Air		mm3	19.03709	0	0.100299	18.84202	0.005454	0	0	0.089319	0	0	0
5455	Water/m3, Air		cm3	64.41804	0	0.388921	63.83945	0.021148	0	0	0.16852	0	0	0
5456	Water/m3, Air	high. pop.	mm3	4.417399	0	0.045279	4.352243	0.002462	0	0	0.017414	0	0	0
5457	Water/m3, Air	low. pop.	mm3	32.59943	0	0.214821	32.17181	0.011681	0	0	0.201117	0	0	0
5458	Water/m3, Air		cm3	1.146454	0	0.021357	1.121859	0.001161	0	0	0.002077	0	0	0
5459	Water/m3, Air		mm3	714.3292	0	35.50545	674.0126	1.930669	0	0	2.880486	0	0	0
5460	Water/m3, Air		cm3	2.184812	0	0.100737	2.073425	0.005478	0	0	0.005172	0	0	0
5461	Water/m3, Air	high. pop.	mm3	26.73043	0	1.56135	24.40508	0.084901	0	0	0.679106	0	0	0
5462	Water/m3, Air		mm3	256.1664	0	0.829622	255.0129	0.045112	0	0	0.278829	0	0	0
5463	Water/m3, Air	high. pop.	mm3	0.018992	0	4.89E-05	0.018935	2.66E-06	0	0	5.73E-06	0	0	0
5464	Water/m3, Air	low. pop.	cm3	2.915512	0	0.009301	2.902997	0.000506	0	0	0.002708	0	0	0
5465	Water/m3, Air		mm3	2.205851	0	0.009847	2.195171	0.000535	0	0	0.000297	0	0	0
5466	Water/m3, Air		l	1.128389	0	0.538381	0.55287	0.029275	0	0	0.007862	0	0	0
5467	Water/m3, Air	high. pop.	mm3	365.9931	0	11.68796	338.1207	0.635552	0	0	15.54887	0	0	0
5468	Water/m3, Air	low. pop.	cm3	3.457563	0	0.171019	2.239046	0.009299	0	0	1.038199	0	0	0
5469	Water/m3, Air		cm3	1.154914	0	0.00331	1.15025	0.00018	0	0	0.001174	0	0	0
5470	Water/m3, Air		cm3	41.30507	0	0.275415	40.99846	0.014976	0	0	0.01622	0	0	0
5471	Water/m3, Air	high. pop.	mm3	16.08407	0	0.024373	16.05781	0.001325	0	0	0.000562	0	0	0
5472	Water/m3, Air	low. pop.	mm3	30.47351	0	2.052294	28.02462	0.111597	0	0	0.285003	0	0	0
5473	Water/m3, Air		cm3	3.952164	0	0.51875	3.40364	0.028208	0	0	0.001567	0	0	0
5474	Water/m3, Air		mm3	650.3422	0	27.77077	617.2718	1.510082	0	0	3.789563	0	0	0
5475	Water/m3, Air		cm3	4.239709	0	0.01281	4.221724	0.000697	0	0	0.004478	0	0	0
5476	Water/m3, Air	high. pop.	mm3	0.120926	0	0.000786	0.120005	4.27E-05	0	0	9.28E-05	0	0	0
5477	Water/m3, Air	low. pop.	mm3	35.52203	0	0.189328	35.23913	0.010295	0	0	0.083272	0	0	0
5478	Water/m3, Air		mm3	200.0913	0	0.760912	199.0321	0.041376	0	0	0.256931	0	0	0
5479	Water/m3, Air	high. pop.	mm3	0.011684	0	7.44E-05	0.011597	4.04E-06	0	0	8.29E-06	0	0	0
5480	Water/m3, Air	low. pop.	mm3	0.540632	0	0.002497	0.536947	0.000136	0	0	0.001052	0	0	0
5481	Water/m3, Air		mm3	821.0392	0	3.017648	816.9353	0.16409	0	0	0.922175	0	0	0
5482	Water/m3, Air	high. pop.	mm3	0.008735	0	5.63E-05	0.008669	3.06E-06	0	0	6.56E-06	0	0	0
5483	Water/m3, Air	low. pop.	mm3	4.351616	0	0.017593	4.325643	0.000957	0	0	0.007423	0	0	0
5484	Water/m3, Air		cm3	2.463827	0	0.494617	1.941118	0.026896	0	0	0.001195	0	0	0
5485	Water/m3, Air	low. pop.	mm3	0.294288	0	0.013934	0.264114	0.000758	0	0	0.015483	0	0	0
5486	Water/m3, Air		mm3	542.5984	0	6.699958	529.0788	0.364321	0	0	6.455358	0	0	0
5487	Water/m3, Air		cm3	8.443387	0	1.776176	6.56619	0.096583	0	0	0.004438	0	0	0
5488	Water/m3, Air	high. pop.	mm3	0.029955	0	0.000566	0.029353	3.08E-05	0	0	5.10E-06	0	0	0
5489	Water/m3, Air	low. pop.	mm3	14.9925	0	3.15829	11.6546	0.171737	0	0	0.007866	0	0	0
5490	Water/m3, Air		cm3	2.497592	0	0.536198	1.930936	0.029157	0	0	0.001301	0	0	0
5491	Water/m3, Air	high. pop.	mm3	0.375161	0	0.0108	0.363619	0.000587	0	0	0.000156	0	0	0
5492	Water/m3, Air	low. pop.	mm3	0.022054	0	0.001044	0.019793	5.68E-05	0	0	0.00116	0	0	0
5493	Water/m3, Air		mm3	789.3737	0	169.4456	610.3014	9.213888	0	0	0.412863	0	0	0
5494	Water/m3, Air	low. pop.	mm3	0.47183	0	0.101086	0.364934	0.005497	0	0	0.000313	0	0	0
5495	Water/m3, Air		cm3	2.116694	0	0.006153	2.107978	0.000335	0	0	0.002229	0	0	0
5496	Water/m3, Air	low. pop.	mm3	10.64001	0	0.804394	9.696261	0.04374	0	0	0.095616	0	0	0
5497	Water/m3, Air		mm3	0.109845	0	0.012278	0.096829	0.000668	0	0	7.11E-05	0	0	0
5498	Water/m3, Air		mm3	0.033333	0	8.95E-05	0.033208	4.87E-06	0	0	3.11E-05	0	0	0
5499	Water/m3, Air		mm3	407.8892	0	2.393247	405.0898	0.130137	0	0	0.275996	0	0	0
5500	Water/m3, Air		mm3	151.781	0	4.732936	146.1507	0.257361	0	0	0.640027	0	0	0
5501	Water/m3, Air	high. pop.	mm3	20.33355	0	1.234957	18.54356	0.067153	0	0	0.487882	0	0	0
5502	Water/m3, Air		mm3	362.9593	0	12.80102	347.4876	0.696077	0	0	1.974601	0	0	0
5503	Water/m3, Air		cm3	1.565967	0	0.062894	1.495855	0.00342	0	0	0.003798	0	0	0
5504	Water/m3, Air	high. pop.	mm3	0.000134	0	2.88E-06	0.000131	1.57E-07	0	0	2.45E-07	0	0	0
5505	Water/m3, Air	low. pop.	mm3	48.22136	0	1.961985	45.71358	0.106686	0	0	0.439109	0	0	0
5506	Water/m3, Air		mm3	145.6391	0	25.02244	119.1935	1.360637	0	0	0.062525	0	0	0
5507	Water/m3, Air	low. pop.	mm3	6.38E-12	0	3.02E-13	5.73E-12	1.64E-14	0	0	3.36E-13	0	0	0
5508	Water/m3, Air	low. pop.	mm3	0.000121	0	1.17E-05	0.000108	6.37E-07	0	0	1.36E-06	0	0	0
5509	Water/m3, Air		mm3	81.69014	0	14.05835	66.83011	0.764446	0	0	0.037232	0	0	0
5510	Water/m3, Air	low. pop.	mm3	0.491977	0	0.084716	0.402452	0.004607	0	0	0.000204	0	0	0
5511	Water/m3, Air	low. pop.	mm3	0.008544	0	2.68E-05	0.002417	1.46E-06	0	0	0.006099	0	0	0
5512	Water/m3, Air	low. pop.	mm3	0.00099	0	9.55E-05	0.000878	5.19E-06	0	0	1.11E-05	0	0	0
5513	Water/m3, Air	low. pop.	mm3	0.21109	0	0.00066	0.059617	3.59E-05	0	0	0.150777	0	0	0
5514	Water/m3, Air	low. pop.	mm3	0.417193	0	0.001305	0.117802	7.10E-05	0	0	0.298015	0	0	0

5515	Water/m3, Air	low. pop.	mm3	0.147384	0	0.000465	0.041649	2.53E-05	0	0	0.105245	0	0	0
5516	Water/m3, Air		cm3	4.721451	0	0.81257	3.862732	0.044185	0	0	0.001964	0	0	0
5517	Water/m3, Air	low. pop.	mm3	24.0495	0	4.132847	19.67887	0.22473	0	0	0.013054	0	0	0
5518	Water/m3, Air	low. pop.	mm3	0.239049	0	0.000751	0.067517	4.08E-05	0	0	0.17074	0	0	0
5519	Water/m3, Air	low. pop.	mm3	4.626489	0	0.01448	1.307101	0.000787	0	0	3.304121	0	0	0
5520	Water/m3, Air		cm3	4.66499	0	0.800828	3.818637	0.043546	0	0	0.001978	0	0	0
5521	Water/m3, Air	low. pop.	mm3	34.73054	0	5.945512	28.43603	0.323297	0	0	0.025697	0	0	0
5522	Water/m3, Air	low. pop.	mm3	0.000151	0	1.46E-05	0.000134	7.93E-07	0	0	1.70E-06	0	0	0
5523	Water/m3, Air		cm3	14.91645	0	2.566526	12.20412	0.139559	0	0	0.006241	0	0	0
5524	Water/m3, Air	low. pop.	mm3	24.02845	0	4.128934	19.66152	0.224518	0	0	0.013485	0	0	0
5525	Water/m3, Air	low. pop.	mm3	1.33E-05	0	1.64E-07	1.30E-05	8.94E-09	0	0	1.44E-07	0	0	0
5526	Water/m3, Air		cm3	21.93357	0	3.773473	17.94572	0.205189	0	0	0.009191	0	0	0
5527	Water/m3, Air	low. pop.	mm3	236.9202	0	40.79539	193.8084	2.218318	0	0	0.098067	0	0	0
5528	Water/m3, Air		cm3	4.222412	0	0.72557	3.455567	0.039454	0	0	0.001822	0	0	0
5529	Water/m3, Air	low. pop.	mm3	7.581659	0	1.305496	6.201576	0.070989	0	0	0.003599	0	0	0
5530	Water/m3, Air	low. pop.	mm3	0.000595	0	5.74E-05	0.000528	3.12E-06	0	0	6.68E-06	0	0	0
5531	Water/m3, Air		cm3	14.86031	0	2.554101	12.16109	0.138884	0	0	0.006235	0	0	0
5532	Water/m3, Air	low. pop.	mm3	56.64592	0	9.714444	46.36687	0.528239	0	0	0.03637	0	0	0
5533	Water/m3, Air	low. pop.	mm3	0.000121	0	1.08E-05	0.000108	5.90E-07	0	0	1.35E-06	0	0	0
5534	Water/m3, Air	high. pop.	mm3	4.17E-05	0	5.21E-07	4.11E-05	2.83E-08	0	0	1.13E-07	0	0	0
5535	Water/m3, Air		mm3	0.304161	0	0.013581	0.289301	0.000738	0	0	0.00054	0	0	0
5536	Water/m3, Air		cm3	5.206209	0	0.980172	4.169364	0.053298	0	0	0.003374	0	0	0
5537	Water/m3, Air	low. pop.	mm3	773.1939	0	12.28687	759.4982	0.668119	0	0	0.740754	0	0	0
5538	Water/m3, Air	low. pop.	mm3	9.599052	0	0.514413	8.971802	0.027972	0	0	0.084865	0	0	0
5539	Wood, feer Raw	biotic	ng	-18.043	-7.99421	-7.99421	-0.61428	-1.14295	-0.0568	-0.0568	-0.0568	-0.0568	-0.0568	-0.0133
5540	Wood, har Raw	biotic	cm3	2.267285	0	0.350926	1.887419	0.019082	0	0	0.009858	0	0	0
5541	Wood, soft Raw	biotic	cm3	1.018139	0	0.047555	0.953171	0.002586	0	0	0.014828	0	0	0
5542	Wood, uns Raw	biotic	mm3	0.003642	0	0.00024	0.003362	1.30E-05	0	0	2.70E-05	0	0	0
5543	Xenon Raw	in air	pg	0.000463	0	2.03E-05	0.000439	1.10E-06	0	0	2.69E-06	0	0	0
5544	Xenon-131 Air		µBq	168.1068	74.48223	74.48223	5.723293	10.64889	0.529251	0.529251	0.529251	0.529251	0.529251	0.123888
5545	Xenon-131 Air	low. pop.	mBq	148.2617	0	17.70015	129.5255	0.962476	0	0	0.073506	0	0	0
5546	Xenon-133 Air		mBq	1.453403	0.643952	0.643952	0.049482	0.092067	0.004576	0.004576	0.004576	0.004576	0.004576	0.001071
5547	Xenon-133 Air	low. pop.	Bq	11.65764	0	1.687065	9.872673	0.091737	0	0	0.006162	0	0	0
5548	Xenon-133 Air		nBq	2.77E-18	1.23E-18	1.23E-18	9.42E-20	1.75E-19	8.71E-21	8.71E-21	8.71E-21	8.71E-21	8.71E-21	2.04E-21
5549	Xenon-133 Air	low. pop.	mBq	5.532915	0	0.608081	4.88883	0.033065	0	0	0.00294	0	0	0
5550	Xenon-135 Air		mBq	5.909869	2.618456	2.618456	0.201205	0.374367	0.018606	0.018606	0.018606	0.018606	0.018606	0.004355
5551	Xenon-135 Air	low. pop.	Bq	3.874877	0	0.544848	3.29838	0.029627	0	0	0.002022	0	0	0
5552	Xenon-135 Air		nBq	2.77E-18	1.23E-18	1.23E-18	9.42E-20	1.75E-19	8.71E-21	8.71E-21	8.71E-21	8.71E-21	8.71E-21	2.04E-21
5553	Xenon-135 Air	low. pop.	Bq	1.360302	0	0.163923	1.186797	0.008914	0	0	0.000669	0	0	0
5554	Xenon-137 Air		µBq	497.5866	220.4632	220.4632	16.94063	31.52012	1.566553	1.566553	1.566553	1.566553	1.566553	0.366703
5555	Xenon-137 Air	low. pop.	mBq	42.85642	0	5.200562	37.35213	0.282789	0	0	0.020933	0	0	0
5556	Xenon-138 Air		µBq	660.9231	292.8319	292.8319	22.50151	41.86684	2.080786	2.080786	2.080786	2.080786	2.080786	0.487075
5557	Xenon-138 Air	low. pop.	mBq	319.8573	0	38.73637	278.858	2.106355	0	0	0.156521	0	0	0
5558	Xylene Air		µg	285.5935	42.03343	45.65915	188.6976	7.898663	0.2703	0.2703	0.380996	0.171304	0.171304	0.040471
5559	Xylene Air	high. pop.	µg	25.62418	0	3.454439	21.82797	0.187841	0	0	0.153936	0	0	0
5560	Xylene Air	low. pop.	µg	602.8307	0	112.3764	483.5883	6.110654	0	0	0.755319	0	0	0
5561	Xylene Water		µg	119.1875	48.94848	48.66332	8.754304	11.58752	0.27058	0.27058	0.32898	0.001145	0.001145	0.361409
5562	Xylene Water	ocean	µg	466.5353	0	1.631763	464.7986	0.08873	0	0	0.016227	0	0	0
5563	Xylene Water	river	µg	347.118	0	1.296649	345.7386	0.070507	0	0	0.012266	0	0	0
5564	Xylene Soil		ng	23.63633	10.47243	10.47243	0.804713	1.497267	0.074414	0.074414	0.074414	0.074414	0.074414	0.017419
5565	Ytterbium Raw	in ground	ng	82.85563	0	0.591988	82.20654	0.03219	0	0	0.024911	0	0	0
5566	Yttrium Raw	in ground	µg	2.397254	0	0.012947	2.381246	0.000704	0	0	0.002357	0	0	0
5567	Yttrium Water		ng	973.4124	399.7347	397.3971	71.5541	94.75199	2.207597	2.207597	2.69961	3.37E-05	3.37E-05	2.859757
5568	Zeolite Raw	in ground	µg	29.47562	13.05962	13.05962	1.003515	1.867163	0.092798	0.092798	0.092798	0.092798	0.092798	0.021722
5569	Zeta-cyper Soil	agricultura	pg	417.5775	0	1.307044	118.1495	0.071073	0	0	298.0499	0	0	0
5570	Zinc Raw	in ground	mg	25.48713	0.691639	1.331285	22.79131	0.133667	0.004915	0.004915	0.518415	0.004915	0.004915	0.00115
5571	Zinc Air		ng	3.349123	1.37211	1.364086	0.245615	0.325243	0.007578	0.007578	0.012949	0	0	0.013966
5572	Zinc Water		µg	74.17417	30.16847	29.99204	5.400313	7.151083	0.16661	0.16661	0.282319	0	0	0.846728
5573	Zinc-65 Air	low. pop.	nBq	344.7281	0	41.90922	300.3719	2.278884	0	0	0.168089	0	0	0
5574	Zinc-65 Water	river	mBq	3.982492	0	0.636681	3.309102	0.034621	0	0	0.002088	0	0	0
5575	Zinc (II) Air		µg	135.811	6.469011	8.391025	119.4604	1.029402	0.045967	0.045967	0.266533	0.045967	0.045967	0.01076
5576	Zinc (II) Air	high. pop.	µg	36.28129	0	2.205048	33.51237	0.119903	0	0	0.443976	0	0	0
5577	Zinc (II) Air	low. pop.	µg	118.1606	0	9.108839	108.1998	0.495308	0	0	0.356612	0	0	0
5578	Zinc (II) Air	low. pop.,	µg	2.937472	0	0.249455	2.67121	0.013565	0	0	0.003242	0	0	0
5579	Zinc (II) Air	stratosphe	pg	68.10395	0	0.09454	16.5456	0.005141	0	0	51.45867	0	0	0
5580	Zinc (II) Water		µg	72.43998	12.35768	12.71931	45.09803	1.78647	0.08781	0.08781	0.106693	0.08781	0.08781	0.020555
5581	Zinc (II) Water	groundwat	µg	200.3777	0	5.778553	193.8933	0.314219	0	0	0.391601	0	0	0
5582	Zinc (II) Water	groundwat	mg	13.31712	0	1.239874	11.96829	0.06742	0	0	0.041534	0	0	0
5583	Zinc (II) Water	ocean	µg	943.0999	0	3.502714	939.1801	0.190466	0	0	0.226662	0	0	0
5584	Zinc (II) Water	river	µg	562.3065	0	3.099008	556.075	0.168514	0	0	2.964005	0	0	0
5585	Zinc (II) Soil		µg	482.8362	142.8751	145.2419	168.7225	20.55588	1.015233	1.015233	1.142258	1.015233	1.015233	0.237648
5586	Zinc (II) Soil	agricultura	µg	19.79937	0	2.030596	17.55263	0.110417	0	0	0.105732	0	0	0
5587	Zinc (II) Soil	forestry	ng	-76.2841	0	-1.21512	-74.4582	-0.06607	0	0	-0.5447	0	0	0
5588	Zinc (II) Soil	industrial	µg	694.5675	0	3.02375	691.2926	0.164421	0	0	0.086759	0	0	0
5589	Zinc dichlc Air		pg	5.70E-11	2.53E-11	2.53E-11	1.94E-12	3.61E-12	1.80E-13	1.80E-13	1.80E-13	1.80E-13	1.80E-13	4.20E-14
5590	Zinc ore Raw	in ground	µg	1.379259	0.611101	0.611101	0.046958	0.087371	0.004342	0.004342	0.004342	0.004342	0.004342	0.001016
5591	Zinc oxide Air		pg	0.000116	5.12E-05	5.12E-05	3.93E-06	7.32E-06	3.64E-07	3.64E-07	3.64E-07	3.64E-07	3.64E-07	8.52E-08
5592	Zinc phosp Air		pg	0.918661	0.407027	0.407027	0.031276	0.058194	0.002892	0.002892	0.002892	0.002892	0.002892	0.000677
5593	Zinc phosp Water		pg	0.482943	0.213975	0.213975	0.016442	0.030592	0.00152	0.00152	0.00152	0.00152	0.00152	0.000356

5594	Zinc sulphur	Air	pg	84.2855	37.34395	37.34395	2.869549	5.339149	0.265356	0.265356	0.265356	0.265356	0.265356	0.062115
5595	Zineb	Air	pg	0.357597	0.158439	0.158439	0.012175	0.022652	0.001126	0.001126	0.001126	0.001126	0.001126	0.000264
5596	Zineb	Soil	agricultural	ng	3.66593	0	0.353575	3.251993	0.019226	0	0	0.041135	0	0
5597	Ziram	Air	pg	301.4149	133.5464	133.5464	10.26185	19.09343	0.948945	0.948945	0.948945	0.948945	0.948945	0.222131
5598	Ziram	Water	pg	158.4556	70.20614	70.20614	5.394714	10.03753	0.498866	0.498866	0.498866	0.498866	0.498866	0.116776
5599	Zirconium	Raw	in ground	mg	7.553143	0.015341	0.092324	7.436038	0.006379	0.000109	0.000109	0.002599	0.000109	0.000109
5600	Zirconium	Air	low. pop.	ng	56.24468	0	0.569373	55.6248	0.030961	0	0	0.019546	0	0
5601	Zirconium-Air	low. pop.	nBq	934.0995	0	140.2413	785.7343	7.625856	0	0	0.497997	0	0	0
5602	Zirconium-Water	river	mBq	19.93926	0	3.39458	16.34944	0.184586	0	0	0.010653	0	0	0
5603	Zoxamide	Air	low. pop.	pg	0.03281	0	0.003165	0.029105	0.000172	0	0	0.000368	0	0
5604	Zoxamide	Water	river	pg	4.15E-06	0	4.00E-07	3.68E-06	2.18E-08	0	0	4.66E-08	0	0
5605	Zoxamide	Soil	agricultural	pg	0.383105	0	0.03695	0.339847	0.002009	0	0	0.004299	0	0
5606	Zoxamide	Soil	forestry	pg	0.00012	0	1.16E-05	0.000107	6.31E-07	0	0	1.35E-06	0	0

Scenario 4

Scenario 4

Calculation Analyze

Results: Inventory

Product: 1 kg S4.12 - Extrusion to Pellets (of project NJDEP LCA 3_3_25 Model)

Method: ReCiPe 2016 Midpoint (H) V1.11 / World (2010) H

Indicator: Inventory

Compartm All compartments

Per sub-co Yes

Mode: Group

Default unit No

Exclude input No

Exclude output No

Sorted on input Substance

Sort order: Ascending

No	Substance	Compartm	Subcompa	Unit	Total	Extrusion t	Polymeriza	Cracker	F-T Synthe	Gas Cleani	Gasificatio	Post Wash	Drying	Plastic Wa	Plastic Sor	Shredded/	Plastic Bale from MRF
1	(+/-) 2-(2,4 Air			pg	154.5591	18.35648	18.35648	0	35.00811	31.6862	30.10189	4.01909	4.01909	4.01909	4.023594	4.023594	0.945479
2	(+/-) 2-(2,4 Water			pg	81.25385	9.650254	9.650254	0	18.40425	16.65787	15.82498	2.112891	2.112891	2.112891	2.115259	2.115259	0.497052
3	(E)-Dodec- Air			pg	0.364122	0.043246	0.043246	0	0.082475	0.074649	0.070916	0.009468	0.009468	0.009468	0.009479	0.009479	0.002227
4	(E)-Dodec- Water			pg	0.191421	0.022734	0.022734	0	0.043357	0.039243	0.037281	0.004978	0.004978	0.004978	0.004983	0.004983	0.001171
5	[S-(Z,E)]-5- Air			pg	1.333721	0.158402	0.158402	0	0.302092	0.273427	0.259755	0.034682	0.034682	0.034682	0.03472	0.03472	0.008159
6	[S-(Z,E)]-5- Water			pg	0.701139	0.083272	0.083272	0	0.15881	0.143741	0.136554	0.018232	0.018232	0.018232	0.018253	0.018253	0.004289
7	1-(2-Chloro Air			pg	4.572693	0.543084	0.543084	0	1.035729	0.937449	0.890577	0.118906	0.118906	0.118906	0.11904	0.11904	0.027972
8	1-(2-Chloro Water			pg	2.403895	0.285503	0.285503	0	0.54449	0.492823	0.468182	0.06251	0.06251	0.06251	0.06258	0.06258	0.014705
9	1-(2-Fluoro Air			pg	81.0181	9.622255	9.622255	0	18.35085	16.60954	15.77907	2.106761	2.106761	2.106761	2.109122	2.109122	0.495609
10	1-(2-Fluoro Water			pg	42.59143	5.058444	5.058444	0	9.64709	8.731679	8.295095	1.10753	1.10753	1.10753	1.108771	1.108771	0.260543
11	1-(3-Chloro Air			pg	179.0432	21.26438	21.26438	0	40.55384	36.70569	34.87041	4.655765	4.655765	4.655765	4.660982	4.660982	1.095255
12	1-(3-Chloro Soil			pg	875.8778	104.0251	104.0251	0	198.389	179.5639	170.5857	22.77596	22.77596	22.77596	22.80149	22.80149	5.35798
13	1-Butanol Air			µg	9.914917	0.977444	0.987967	0.001054	1.868963	2.635977	2.262461	0.214008	0.214008	0.274195	0.214248	0.214248	0.050345
14	1-Butanol Air	high. pop.		ng	57.57181	0	0.632425	0.010858	0.03227	9.350114	33.87988	0	0	13.66626	0	0	0
15	1-Butanol Water			ng	6.696854	0.708857	0.713406	0.000455	1.353977	1.633724	1.447549	0.155202	0.155202	0.181219	0.155376	0.155376	0.036511
16	1-Butanol Water	river		ng	137.4709	0	1.515352	0.02598	0.076117	22.11128	81.15723	0	0	32.58493	0	0	0
17	1-Butanol Soil			pg	219.8734	26.11364	26.11364	0	49.802	45.0763	42.82248	5.717495	5.717495	5.717495	5.723903	5.723903	1.345025
18	1-Butene Air			ng	4.390141	0.521403	0.521403	0	0.99438	0.900024	0.855023	0.114159	0.114159	0.114159	0.114287	0.114287	0.026856
19	1-Butene, ' Air			pg	190.1937	22.58869	22.58869	0	43.07947	38.99167	37.04208	4.945719	4.945719	4.945719	4.951261	4.951261	1.163466
20	1-Methyl-2 Air			ng	839.6113	99.71789	99.71789	0	190.1746	172.1289	163.5225	21.8329	21.8329	21.8329	21.85737	21.85737	5.136128
21	1-Methyl-2 Water			ng	4.252451	0.50505	0.50505	0	0.963193	0.871796	0.828206	0.110579	0.110579	0.110579	0.110703	0.110703	0.026013
22	1-Methyl-2 Soil			pg	313.8652	37.27675	37.27675	0	71.09145	64.34559	61.12831	8.161621	8.161621	8.161621	8.170767	8.170767	1.919998
23	1-Methyl-2 Air			ng	20.10476	2.387777	2.387777	0	4.553791	4.121682	3.915598	0.522796	0.522796	0.522796	0.523382	0.523382	0.122986
24	1-Naphtha Air			pg	1.023191	0.121521	0.121521	0	0.231756	0.209765	0.199276	0.026607	0.026607	0.026607	0.026636	0.026636	0.006259
25	1-Naphtha Water			pg	0.537903	0.063885	0.063885	0	0.121837	0.110276	0.104762	0.013987	0.013987	0.013987	0.014003	0.014003	0.00329
26	1-Naphtha Air			pg	1.432482	0.170131	0.170131	0	0.324461	0.293673	0.27899	0.03725	0.03725	0.03725	0.037291	0.037291	0.008763
27	1-Naphtha Water			pg	0.753057	0.089438	0.089438	0	0.17057	0.154384	0.146665	0.019582	0.019582	0.019582	0.019604	0.019604	0.004607
28	1-Naphtha Air			pg	2.242472	0.266331	0.266331	0	0.507927	0.45973	0.436743	0.058312	0.058312	0.058312	0.058378	0.058378	0.013718
29	1-Naphtha Water			pg	1.17888	0.140012	0.140012	0	0.26702	0.241683	0.229598	0.030655	0.030655	0.030655	0.030689	0.030689	0.007212
30	1-Naphtha Air			pg	3.710487	0.440682	0.440682	0	0.840437	0.760688	0.722653	0.096486	0.096486	0.096486	0.096594	0.096594	0.022698
31	1-Naphtha Water			pg	1.950608	0.231667	0.231667	0	0.441819	0.399895	0.3799	0.050723	0.050723	0.050723	0.05078	0.05078	0.011932
32	1-Pentanol Air	high. pop.		ng	5.873056	0	0.020333	0.000384	0.002046	1.069976	0.918731	0	0	3.861586	0	0	0
33	1-Pentanol Water	river		ng	14.09552	0	0.048801	0.000921	0.004911	2.567978	2.204984	0	0	9.267929	0	0	0
34	1-Pentene Air			pg	262.5426	31.18132	31.18132	0	59.4667	53.82392	51.13272	6.827047	6.827047	6.827047	6.834698	6.834698	1.606043
35	1-Pentene Air	high. pop.		ng	14.48094	0	0.089633	0.002535	0.011154	6.313766	4.839039	0	0	3.224813	0	0	0
36	1-Pentene Water	river		ng	10.65177	0	0.036878	0.000696	0.003711	1.940581	1.666272	0	0	7.003629	0	0	0
37	1-Propanol Air	high. pop.		ng	84.70283	0	0.257638	0.006716	0.2517	17.47768	18.88616	0	0	47.82293	0	0	0
38	1-Propanol Air	low. pop.		pg	0.229947	0	0.001279	0.000504	0.000565	0.125827	0.077177	0	0	0.024596	0	0	0
39	1-Propanol Water	river		ng	26.92368	0	0.094945	0.00177	0.009108	4.741196	4.329965	0	0	17.7467	0	0	0
40	1-Tetradec Air			pg	0.018922	0.002247	0.002247	0	0.004286	0.003879	0.003685	0.000492	0.000492	0.000492	0.000493	0.000493	0.000116
41	1,1'-Biphenyl Air			pg	0.001997	0.000237	0.000237	0	0.000452	0.000409	0.000389	5.19E-05	5.19E-05	5.19E-05	5.20E-05	5.20E-05	1.22E-05
42	1,1'-Biphenyl Air			pg	0.000603	7.17E-05	7.17E-05	0	0.000137	0.000124	0.000118	1.57E-05	1.57E-05	1.57E-05	1.57E-05	1.57E-05	3.69E-06
43	1,1-Dichloro Air			pg	1.61E-15	1.91E-16	1.91E-16	0	3.64E-16	3.30E-16	3.13E-16	4.18E-17	4.18E-17	4.18E-17	4.19E-17	4.19E-17	9.84E-18
44	1,1-Dichloro Water			pg	1.09E-05	1.30E-06	1.30E-06	0	2.47E-06	2.24E-06	2.13E-06	2.84E-07	2.84E-07	2.84E-07	2.84E-07	2.84E-07	6.68E-08
45	1,1,1-Trichloro Air			µg	5.103243	0.568955	0.56968	0.000232	1.085744	1.231895	0.987745	0.124571	0.124571	0.131124	0.12471	0.12471	0.029305
46	1,1,1-Trichloro Air	low. pop.		µg	1.675838	0	0.027976	0.000521	0.001142	0.134177	1.509723	0	0	0.002299	0	0	0
47	1,1,1-Trichloro Water			ng	102.9896	0.121002	0.161589	0.006769	0.263299	98.54508	3.284371	0.026493	0.026493	0.495261	0.026523	0.026523	0.006232
48	1,1																

68	1,4-Dioxan Air	ng	93.00379	11.04576	11.04576	0	21.06565	19.06673	18.11339	2.418432	2.418432	2.418432	2.421142	2.421142	0.568929
69	1,4-Dioxan Water	ng	12.13863	1.441666	1.441666	0	2.749438	2.488544	2.364117	0.315648	0.315648	0.315648	0.316002	0.316002	0.074255
70	1,4-Dioxan Soil	pg	0.162253	0.01927	0.01927	0	0.036751	0.033264	0.0316	0.004219	0.004219	0.004219	0.004224	0.004224	0.000993
71	1H-Purin-6 Air	pg	6.103625	0.724908	0.724908	0	1.38249	1.251306	1.18874	0.158716	0.158716	0.158716	0.158894	0.158894	0.037338
72	1H-Purin-6 Water	pg	3.208751	0.381093	0.381093	0	0.726792	0.657827	0.624936	0.083439	0.083439	0.083439	0.083533	0.083533	0.019629
73	2-(2-Butox Air	ng	14.10842	1.675611	1.675611	0	3.1956	2.89237	2.747752	0.366869	0.366869	0.366869	0.367281	0.367281	0.086305
74	2-(2-Ethoxy Air	ng	1.297159	0.154059	0.154059	0	0.293811	0.265931	0.252634	0.033731	0.033731	0.033731	0.033769	0.033769	0.007935
75	2-(4-[[3-Cf Air	low. pop. pg	0.051086	0	0.000465	1.41E-05	0.000191	0.020431	0.027452	0	0	0.002534	0	0	0
76	2-(4-[[3-Cf Water	river pg	5.17E-06	0	4.66E-08	1.43E-09	1.91E-08	2.10E-06	2.75E-06	0	0	2.54E-07	0	0	0
77	2-(4-[[3-Cf Soil	agricultura pg	0.581624	0	0.005345	0.000161	0.002186	0.229507	0.315313	0	0	0.029113	0	0	0
78	2-(4-[[3-Cf Soil	forestry pg	0.00015	0	1.35E-06	4.14E-08	5.55E-07	6.09E-05	7.97E-05	0	0	7.36E-06	0	0	0
79	2-[(((4,6-C Air	pg	16.68514	1.98164	1.98164	0	3.779236	3.420625	3.249594	0.433873	0.433873	0.433873	0.43436	0.43436	0.102067
80	2-[(((4,6-C Water	pg	8.771606	1.041775	1.041775	0	1.986796	1.798269	1.708356	0.228093	0.228093	0.228093	0.228349	0.228349	0.053658
81	2-[4-(2,4-C Soil	agricultura pg	18.66619	0	0.07195	0.002561	0.01904	11.95346	4.177512	0	0	2.441663	0	0	0
82	2-Acetylan Air	pg	22.44777	2.666048	2.666048	0	5.084488	4.602022	4.371921	0.583722	0.583722	0.583722	0.584376	0.584376	0.137319
83	2-Aminopr Air	high. pop. ng	6.15874	0	0.020541	0.000396	0.002048	1.114082	0.918447	0	0	4.103225	0	0	0
84	2-Aminopr Water	river ng	15.03586	0	0.049378	0.000954	0.004948	2.677586	2.209126	0	0	10.09387	0	0	0
85	2-Benzothi Air	ng	1.22346	0.145306	0.145306	0	0.277117	0.250822	0.238281	0.031814	0.031814	0.031814	0.03185	0.03185	0.007484
86	2-Benzothi Water	ng	1.336317	0.15871	0.15871	0	0.30268	0.273959	0.260261	0.034749	0.034749	0.034749	0.034788	0.034788	0.008175
87	2-Benzothi Soil	pg	4.913145	0.583518	0.583518	0	1.112843	1.007245	0.956883	0.127759	0.127759	0.127759	0.127903	0.127903	0.030055
88	2-Butanol Air	ng	839.91	99.75337	99.75337	0	190.2422	172.1902	163.5807	21.84067	21.84067	21.84067	21.86515	21.86515	5.137955
89	2-Butanol Water	pg	462.2556	54.90059	54.90059	0	104.7023	94.76714	90.02878	12.0203	12.0203	12.0203	12.03377	12.03377	2.827742
90	2-Butanol Soil	pg	72.35737	8.593648	8.593648	0	16.38917	14.834	14.0923	1.881551	1.881551	1.881551	1.883659	1.883659	0.442629
91	2-butanon Waste	pg	0.127168	0.015103	0.015103	0	0.028804	0.026071	0.024767	0.003307	0.003307	0.003307	0.003311	0.003311	0.000778
92	2-Butenal Air	ng	1.998537	0.23736	0.23736	0	0.452675	0.409721	0.389235	0.051969	0.051969	0.051969	0.052027	0.052027	0.012226
93	2-Butenal Water	pg	280.1927	33.27757	33.27757	0	63.46451	57.44237	54.57025	7.286013	7.286013	7.286013	7.294178	7.294178	1.714014
94	2-Butene (Air	pg	148.0415	17.58241	17.58241	0	33.53186	30.35003	28.83253	3.84961	3.84961	3.84961	3.853924	3.853924	0.90561
95	2-Butene, Air	pg	381.1674	45.27001	45.27001	0	86.3356	78.14322	74.23606	9.911718	9.911718	9.911718	9.922825	9.922825	2.331703
96	2-Butene, Water	pg	7.587502	0.901143	0.901143	0	1.718593	1.555516	1.47774	0.197302	0.197302	0.197302	0.197523	0.197523	0.046415
97	2-Butene, Air	high. pop. pg	0.385779	0	0.001634	0.00015	0.000222	0.112027	0.081904	0	0	0.189842	0	0	0
98	2-Butene, Water	pg	1.499288	0	0.006349	0.000585	0.000862	0.435379	0.318313	0	0	0.737801	0	0	0
99	2-Chloroac Air	ng	616.5327	73.22278	73.22278	0.008225	139.6443	126.3935	120.0738	16.03187	16.03187	16.0322	16.04977	16.04977	3.771777
100	2-Ethoxyet Air	ng	266.7569	31.68185	31.68185	0	60.42127	54.6879	51.95351	6.936635	6.936635	6.936635	6.944409	6.944409	1.631824
101	2-Hexanon Water	µg	9.481565	0.387303	0.387303	8.409983	0.78E-06	7.95E-06	7.55E-06	0.065734	0.065734	0.080398	1.01E-06	1.01E-06	0.085084
102	2-Methoxy Air	pg	51.85508	6.158658	6.158658	0	11.74534	10.63082	10.09928	1.348418	1.348418	1.348418	1.349929	1.349929	0.317211
103	2-Methyl-1 Air	high. pop. ng	28.42327	0	0.06383	0.00121	0.00663	3.420583	2.871183	0	0	22.05983	0	0	0
104	2-Methyl-1 Water	ng	73.63843	8.74E-14	0.260661	0.014127	0.064332	55.16524	14.87611	1.91E-14	1.91E-14	3.257964	1.92E-14	1.92E-14	4.50E-15
105	2-Methyl-1 Water	river ng	68.21546	0	0.15319	0.002903	0.015913	8.209249	6.890716	0	0	52.94349	0	0	0
106	2-Methyl-2 Water	pg	0.178128	0	0.000754	6.95E-05	0.000102	0.051727	0.037818	0	0	0.087657	0	0	0
107	2-Methyl-4 Air	pg	2.51477	0.298671	0.298671	0	0.569603	0.515554	0.489776	0.065393	0.065393	0.065393	0.065466	0.065466	0.015384
108	2-Methyl-4 Air	low. pop. pg	0.630669	0	0.001152	0.000118	0.000812	0.518341	0.081787	0	0	0.028458	0	0	0
109	2-Methyl-4 Water	pg	0.000999	0.000119	0.000119	0	0.000226	0.000205	0.000195	2.60E-05	2.60E-05	2.60E-05	2.60E-05	2.60E-05	6.11E-06
110	2-Methyl-4 Water	groundwat pg	2.18E-07	0	6.96E-10	1.12E-09	2.03E-10	1.52E-07	4.07E-08	0	0	2.32E-08	0	0	0
111	2-Methyl-4 Water	river pg	0.078474	0	0.000143	1.47E-05	0.000101	0.064491	0.01018	0	0	0.003544	0	0	0
112	2-Methyl-4 Soil	agricultura pg	609.9675	0	1.60061	0.074806	0.491567	483.0225	91.20863	0	0	33.56939	0	0	0
113	2-Methylar Air	pg	4.35005	0.516641	0.516641	0	0.9853	0.891805	0.847215	0.113117	0.113117	0.113117	0.113244	0.113244	0.02661
114	2-Methyla Air	µg	20.86512	0.000678	0.075932	0.002254	0.07542	5.928557	5.742679	0.000148	0.000148	9.038968	0.000149	0.000149	3.49E-05
115	2-Methyla Water	µg	6.142636	0	0.021245	0.000654	0.020907	1.972681	1.621935	0	0	2.505213	0	0	0
116	2-Nitroben Air	high. pop. ng	13.26466	0	0.049386	0.000933	0.004798	2.672481	2.201681	0	0	8.335377	0	0	0
117	2-Pentene Air	pg	195.9397	23.27112	23.27112	0	44.38095	40.16965	38.16117	5.095134	5.095134	5.095134	5.100844	5.100844	1.198616
118	2-Pentene Air	pg	367.4538	43.64128	43.64128	0	83.22942	75.33179	71.5652	9.555115	9.555115	9.555115	9.565823	9.565823	2.247813
119	2-Phenoxy Air	ng	6.684693	0.793919	0.793919	0	1.514104	1.370431	1.301909	0.173826	0.173826	0.173826	0.174021	0.174021	0.040892
120	2-Phenylpt Air	pg	109.8525	13.04683	13.04683	0	24.88194	22.52089	21.39485	2.856559	2.856559	2.856559	2.85976	2.85976	0.671997
121	2-Phenylpt Water	pg	0.405642	0.048177	0.048177	0	0.091879	0.083161	0.079003	0.010548	0.010548	0.010548	0.01056	0.01056	0.002481
122	2-Phenylpt Soil	pg	105.989	12.58797	12.58797	0	24.00685	21.72884	20.6424	2.756095	2.756095	2.756095	2.759183	2.759183	0.648363
123	2-Propanol Air	µg	77.37831	0.000714	0.384418	0.012535	0.281711	47.25397	27.6659	0.000156	0.000156	1.778398	0.000156	0.000156	3.68E-05
124	2-Propanol Air	high. pop. µg	148.7435	0	0.191878	0.021355	0.028323	134.039	10.21491	0	0	4.247976	0	0	0
125	2-Propanol Air	low. pop. ng	3.643769	0	0.02026	0.00798	0.00895	1.993874	1.222958	0	0	0.389747	0	0	0
126	2-Propanol Water	µg	1.30891	0	0.006492	0.000211	0.004744	0.799283	0.468105	0	0	0.030075	0	0	0
127	2-Propanol Water	river ng	136.8736	0	1.078349	0.023349	0.072526	26.70861	56.62378	0	0	52.36702	0	0	0
128	2-propanol Waste	ng	441.2934	52.41097	52.41097	0	99.95431	90.46966	85.94618	11.47521	11.47521	11.47521	11.48807	11.48807	2.69951
129	2-Propenei Air	pg	0.721008	0.085632	0.085632	0	0.163311	0.147814	0.140423	0.018749	0.018749	0.018749	0.01877	0.01877	0.004411
130	2,2-Bis(4-f Air	ng	4.213645	0.500441	0.500441	0	0.954404	0.86384	0.820648	0.10957	0.10957	0.10957	0.109693	0.109693	0.025776
131	2,2-Bis(4-f Water	pg	2.291815	0.272191	0.272191	0	0.519103	0.469846	0.446353	0.059595	0.059595	0.059595	0.059662	0.059662	0.01402
132	2,2-Bis(4-f Soil	pg	6.863671	0.815176	0.815176	0	1.554643	1.407123	1.336767	0.17848	0.17848	0.17848	0.17868	0.17868	0.041987
133	2,3,4'-Tricf Air	pg	0.023602	0.002803	0.002803	0	0.005346	0.004839	0.004597	0.000614	0.000614	0.000614	0.000614	0.000614	0.000144
134	2,4-D Air	pg	490.6555	58.27355	58.27355	0	111.135	100.5894	95.55994	12.7588	12.7588	12.7588	12.7731	12.7731	3.001471
135	2,4-D Air	low. pop. µg	2.92486	0	0.01071	0.000261	0.001011	0.974218	0.379481	0	0	1.559178	0	0	0
136	2,4-D Water	ng	6.955012	0.0172	0.042138	0.000609	0.035156	2.298168	0.911806	0.003766	0.003766	3.633979	0.00377	0.00377	0.000886

151	2,4-D Isop	Water	pg	5.975468	0.709687	0.709687	0	1.353462	1.225032	1.163781	0.155384	0.155384	0.155384	0.155558	0.155558	0.036554
152	2,4-D sodi	Air	pg	2.189097	0.259992	0.259992	0	0.495837	0.448787	0.426348	0.056924	0.056924	0.056924	0.056988	0.056988	0.013391
153	2,4-D, diet	Air	pg	2.901013	0.344544	0.344544	0	0.657088	0.594737	0.565	0.075437	0.075437	0.075437	0.075521	0.075521	0.017746
154	2,4-D, diet	Water	pg	1.525028	0.181123	0.181123	0	0.345424	0.312646	0.297014	0.039656	0.039656	0.039656	0.039701	0.039701	0.009329
155	2,4-D, dim	Air	ng	27.8602	3.308864	3.308864	0	6.310421	5.711626	5.426045	0.724465	0.724465	0.724465	0.725277	0.725277	0.170428
156	2,4-D, dim	Air	low. pop. pg	6.15E-06	0	2.28E-08	7.81E-09	6.15E-09	4.02E-06	1.33E-06	0	0	7.71E-07	0	0	0
157	2,4-D, dim	Water	ng	44.78805	5.31933	5.31933	0	10.14463	9.182009	8.722908	1.16465	1.16465	1.16465	1.165955	1.165955	0.273981
158	2,4-D, dim	Water	groundwat pg	3.25E-05	0	1.20E-07	4.78E-08	3.24E-08	2.13E-05	6.95E-06	0	0	4.04E-06	0	0	0
159	2,4-D, dim	Water	river pg	1.34E-07	0	4.91E-10	1.95E-10	1.33E-10	8.76E-08	2.86E-08	0	0	1.66E-08	0	0	0
160	2,4-D, dim	Soil	agricultura µg	2.083328	0	0.000295	1.32E-05	0.000121	0.014945	0.018694	0	0	2.04926	0	0	0
161	2,4-D, isop	Air	pg	480.1914	57.03076	57.03076	0	108.7648	98.44415	93.52194	12.4867	12.4867	12.4867	12.50069	12.50069	2.937459
162	2,4-D, isop	Water	pg	252.4403	29.98151	29.98151	0	57.1785	51.75284	49.1652	6.564351	6.564351	6.564351	6.571708	6.571708	1.544245
163	2,4-Di-tert	Water	pg	0.657179	0	4.21E-05	1.80E-06	3.46E-05	0.006619	0.003201	0	0	0.64728	0	0	0
164	2,4-dinitro	Waste	pg	82.38793	9.784945	9.784945	0	18.66112	16.89037	16.04585	2.142381	2.142381	2.142381	2.144782	2.144782	0.503989
165	2,4,5,2',5'-	Air	pg	0.0402	0.004774	0.004774	0	0.009105	0.008241	0.007829	0.001045	0.001045	0.001045	0.001047	0.001047	0.000246
166	2,6-Dichlo	Air	pg	57.79725	6.86439	6.86439	0	13.09126	11.84903	11.25658	1.502936	1.502936	1.502936	1.50462	1.50462	0.353561
167	2,6-Dichlo	Water	pg	30.38488	3.608713	3.608713	0	6.882269	6.229211	5.917751	0.790116	0.790116	0.790116	0.791001	0.791001	0.185872
168	2,6-Xylidin	Air	pg	357.5174	42.46117	42.46117	0	80.97879	73.29473	69.62999	9.296732	9.296732	9.296732	9.307151	9.307151	2.18703
169	3-Anilino-5	Air	pg	61.85018	7.345743	7.345743	0	14.00926	12.67992	12.04592	1.608326	1.608326	1.608326	1.610129	1.610129	0.378354
170	3-Anilino-5	Water	pg	32.51515	3.861718	3.861718	0	7.364782	6.665939	6.332642	0.84551	0.84551	0.84551	0.846458	0.846458	0.198904
171	3-Cyano-3	Water	ng	340.587	0	0.375714	0.027613	0.351675	308.5503	29.59041	0	0	1.691325	0	0	0
172	3-Methylcl	Air	pg	446.3106	53.00685	53.00685	0	101.0907	91.49825	86.92334	11.60567	11.60567	11.60567	11.61868	11.61868	2.730202
173	4-Dimethyl	Air	pg	14.49776	1.721852	1.721852	0	3.283788	2.97219	2.823581	0.376994	0.376994	0.376994	0.377416	0.377416	0.088687
174	4-Methyl-2	Air	ng	163.1431	19.37598	19.37598	0	36.95242	33.44601	31.77371	4.242306	4.242306	4.242306	4.24706	4.24706	0.99799
175	4-Methyl-2	Water	ng	3.280709	0.389639	0.389639	0	0.743091	0.672579	0.63895	0.08531	0.08531	0.08531	0.085406	0.085406	0.020069
176	4-Methyl-2	Soil	ng	14.01859	1.664943	1.664943	0	3.175255	2.873956	2.730258	0.364534	0.364534	0.364534	0.364942	0.364942	0.085756
177	4-Methyl-2	Water	river pg	792.0059	0	4.173107	1.356158	1.475777	539.8972	221.3949	0	0	23.70886	0	0	0
178	4-Methyl-2	Air	µg	40.60715	4.822778	4.822778	0	9.197645	8.324882	7.908638	1.055931	1.055931	1.055931	1.057115	1.057115	0.248405
179	4-Methyl-2	Air	high. pop. ng	22.38428	0	0.117943	0.038329	0.041709	15.25903	6.257212	0	0	0.670054	0	0	0
180	4-Methyl-2	Air	low. pop. pg	79.63214	0	0.442766	0.174406	0.195605	43.57477	26.72693	0	0	8.517657	0	0	0
181	4-Methyl-2	Water	µg	6.102389	0.249374	0.249374	5.412864	0.00019	0.000172	0.000164	0.042329	0.042329	0.050782	2.19E-05	2.19E-05	0.054767
182	4-Methyl-2	Water	river ng	153.5636	0	0.809132	0.262947	0.28614	104.6821	42.92657	0	0	4.596792	0	0	0
183	4-Methyl-2	Soil	pg	314.9681	37.40773	37.40773	0	71.34125	64.57169	61.34311	8.190299	8.190299	8.190299	8.199478	8.199478	1.926744
184	4,4'-Diisoc	Air	ng	128.0382	15.20668	15.20668	0	29.00105	26.24914	24.93668	3.329451	3.329451	3.329451	3.333183	3.333183	0.783244
185	4,4'-Methy	Air	ng	2.023569	0.240333	0.240333	0	0.458345	0.414852	0.39411	0.05262	0.05262	0.05262	0.052679	0.052679	0.012379
186	4,4'-Methy	Soil	pg	19.64959	2.333717	2.333717	0	4.450693	4.028367	3.826949	0.51096	0.51096	0.51096	0.511532	0.511532	0.120202
187	4,4'-Methy	Air	ng	8.922609	1.059709	1.059709	0	2.020998	1.829226	1.737765	0.23202	0.23202	0.23202	0.23228	0.23228	0.054582
188	4,4'-Methy	Water	pg	519.7779	61.73232	61.73232	0	117.7313	106.5598	101.2318	13.51609	13.51609	13.51609	13.53123	13.53123	3.179621
189	4,4'-Oxybis	Air	ng	1.029111	0.122224	0.122224	0	0.233097	0.210978	0.200429	0.026761	0.026761	0.026761	0.026791	0.026791	0.006295
190	5-Fluorour	Air	pg	0.472882	0.056163	0.056163	0	0.107109	0.096946	0.092098	0.012297	0.012297	0.012297	0.01231	0.01231	0.002893
191	5-Fluorour	Soil	pg	38.79895	4.608025	4.608025	0	8.788083	7.954183	7.556474	1.008912	1.008912	1.008912	1.010042	1.010042	0.237344
192	5-methyl C	Air	pg	64.21985	2.470333	2.470333	53.64205	0	0	0	0.41927	0.41927	2.580384	0	0	2.218211
193	7,12-Dime	Air	ng	3.873061	0.459991	0.459991	0	0.87726	0.794017	0.754316	0.100713	0.100713	0.100713	0.100826	0.100826	0.023693
194	8-Dodecer	Air	pg	5.897623	0.700441	0.700441	0	1.33583	1.209073	1.14862	0.153359	0.153359	0.153359	0.153531	0.153531	0.036077
195	8-Dodecer	Water	pg	3.100447	0.36823	0.36823	0	0.702261	0.635623	0.603842	0.080623	0.080623	0.080623	0.080713	0.080713	0.018966
196	Abamectin	Air	low. pop. ng	6.857843	0	0.025114	0.000613	0.00237	2.284166	0.889785	0	0	3.655795	0	0	0
197	Abamectin	Water	pg	12.76978	0	0.046763	0.001141	0.004413	4.253275	1.656842	0	0	6.807343	0	0	0
198	Abamectin	Water	groundwat pg	520.2502	0	1.905167	0.046491	0.179777	173.2816	67.50096	0	0	277.3362	0	0	0
199	Abamectin	Soil	agricultura ng	128.033	0	0.221547	0.005388	0.023171	19.7719	8.041755	0	0	99.96923	0	0	0
200	Abamectin	Soil	forestry pg	222.2887	0	0.814026	0.019865	0.076814	74.03848	28.84132	0	0	118.4982	0	0	0
201	Acenaphth	Air	µg	4.33625	0.074921	0.079125	0.001305	0.14308	0.167362	0.353148	0.016401	0.016401	3.44778	0.01641	0.01641	0.003907
202	Acenaphth	Air	low. pop. µg	1.259456	0	0.011781	0.00043	0.005237	0.46913	0.754349	0	0	0.018529	0	0	0
203	Acenaphth	Water	ng	2.765453	0.328444	0.328444	0	0.626384	0.566946	0.538599	0.071912	0.071912	0.071912	0.071992	0.071992	0.016917
204	Acenaphth	Water	ocean ng	93.04771	0	0.793863	0.01797	0.856651	23.5818	67.55629	0	0	0.241146	0	0	0
205	Acenaphth	Water	river µg	3.038159	0	0.003992	6.39E-05	0.001108	0.044434	0.243456	0	0	2.745105	0	0	0
206	Acenaphth	Air	ng	232.0063	27.20959	27.23636	0.610811	51.84565	47.54298	46.16193	5.956069	5.956069	6.145644	5.957974	5.957974	1.425234
207	Acenaphth	Air	low. pop. µg	5.097116	0	0.046255	0.001747	0.021874	1.955095	2.994556	0	0	0.077589	0	0	0
208	Acenaphth	Water	ng	1.169058	0.138845	0.138845	0	0.264795	0.239669	0.227685	0.0304	0.0304	0.0304	0.030434	0.030434	0.007151
209	Acenaphth	Water	ocean ng	46.0864	0	0.393199	0.0089	0.424298	11.68003	33.46053	0	0	0.119439	0	0	0
210	Acenaphth	Water	river ng	45.27593	0	0.321713	0.007332	0.429156	7.011387	29.84273	0	0	7.663614	0	0	0
211	Acephate	Air	ng	44.79886	5.320614	5.320614	0	10.14708	9.184226	8.725015	1.164931	1.164931	1.164931	1.166236	1.166236	0.274047
212	Acephate	Air	low. pop. µg	5.314901	0	0.019462	0.000475	0.001837	1.770606	0.689589	0	0	2.832932	0	0	0
213	Acephate	Water	ng	8.358005	0.179653	0.204719	0.000612	0.344987	2.590546	1.182763	0.039334	0.039334	3.688045	0.039379	0.039379	0.009253
214	Acephate	Water	groundwat ng	75.0907	0	0.274982	0.00671	0.025949	25.01105	9.742799	0	0	40.02921	0	0	0
215	Acephate	Soil	agricultura µg	24.49816	0	0.069732	0.0017	0.006765	6.313202	2.486293	0	0	15.62047	0	0	0
216	Acephate	Soil	forestry ng	260.2184	0	0.95289	0.023256	0.089938	86.68083	33.76247	0	0	138.709	0	0	0
217	Acetaldehy	Air	µg	932.2206	29.94149	31.67443	245.3149	36.05023	443.3977	111.8254	5.999622	5.999622	12.85154	4.087259	4.087259	0.991172
218	Acetaldehy	Air	high													

234	Acetic acic Air		µg	2.619836	0.062036	0.083879	0.0005	0.122735	0.898259	1.37304	0.013583	0.013583	0.021829	0.013598	0.013598	0.003195
235	Acetic acic Air	high. pop.	mg	1.162637	0	0.010614	0.000213	0.011724	0.217988	0.917336	0	0	0.004762	0	0	0
236	Acetic acic Air	low. pop.	mg	1.097424	0	0.009895	0.000234	0.000518	0.11088	0.531359	0	0	0.444538	0	0	0
237	Acetic acic Water		µg	64.41766	0.001594	0.251389	0.013916	0.245017	42.36313	19.51942	0.000349	0.000349	2.021718	0.000349	0.000349	8.21E-05
238	Acetic acic Water	river	µg	9.375947	0	0.014682	0.000918	0.022646	4.423493	1.330096	0	0	3.584111	0	0	0
239	Acetic acic Soil		pg	0.148158	0.017596	0.017596	0	0.033558	0.030374	0.028855	0.003853	0.003853	0.003853	0.003857	0.003857	0.000906
240	Acetic anh Water		ng	243.0319	0	0.528059	0.388413	0.216219	64.23018	29.29922	0	0	148.3698	0	0	0
241	Acetochlor Air		ng	327.8381	38.93626	38.93626	0	74.25635	67.21018	63.84967	8.524966	8.524966	8.524966	8.53452	8.53452	2.005474
242	Acetochlor Water		ng	158.5886	18.83505	18.83505	0	35.92081	32.51229	30.88668	4.123872	4.123872	4.123872	4.128494	4.128494	0.970129
243	Acetochlor Soil	agricultura	µg	4.202028	0	0.001056	0.000107	0.000556	0.208468	0.069913	0	0	3.921929	0	0	0
244	Acetone Air		µg	79.47751	0.009423	0.475678	0.01402	0.267683	44.57448	31.07138	0.002063	0.002063	3.056109	0.002065	0.002065	0.000485
245	Acetone Air	high. pop.	µg	379.8946	0	3.19725	0.085018	0.189554	196.9978	173.2619	0	0	6.163075	0	0	0
246	Acetone Air	low. pop.	µg	154.3687	0	0.201091	0.009215	0.045545	12.92692	10.14819	0	0	131.0377	0	0	0
247	Acetone Water		µg	24.16526	0.593161	0.641679	12.88149	0.033018	4.284895	3.395676	0.100673	0.100673	2.003683	1.55E-06	1.55E-06	0.130304
248	Acetone Water	river	µg	51.99216	0	0.654781	0.014567	0.035144	15.35997	35.49314	0	0	0.434555	0	0	0
249	Acetonitril Air		ng	339.6252	40.33618	40.33618	0	76.92616	69.62665	66.14532	8.831472	8.831472	8.831472	8.841369	8.841369	2.077579
250	Acetonitril Air	low. pop.	µg	42.02152	0	0.037195	0.000751	0.004498	2.375937	1.606261	0	0	37.99688	0	0	0
251	Acetonitril Water		ng	18.04976	2.143711	2.143711	0	4.088327	3.700386	3.515367	0.469358	0.469358	0.469358	0.469884	0.469884	0.110415
252	Acetonitril Water	river	ng	7.586161	0	0.02272	0.000415	0.002097	0.958015	1.07872	0	0	5.524193	0	0	0
253	Acetonitril Soil		pg	9.548495	1.134044	1.134044	0	2.162764	1.957539	1.859662	0.248295	0.248295	0.248295	0.248573	0.248573	0.058411
254	Acetophen Air		µg	1.666714	0.197949	0.197949	1.76E-05	0.377511	0.341689	0.324605	0.04334	0.04334	0.043341	0.043389	0.043389	0.010196
255	Acetophen Water		pg	204.1765	24.24938	24.24938	0	46.24661	41.85828	39.76536	5.30932	5.30932	5.30932	5.31527	5.31527	1.249003
256	Acetophen Soil		pg	327.3461	38.87783	38.87783	0	74.14491	67.10931	63.75384	8.512171	8.512171	8.512171	8.521711	8.521711	2.002464
257	Acetyl chlc Water	river	ng	11.07297	0	0.038336	0.000723	0.003858	2.01732	1.732163	0	0	7.280565	0	0	0
258	Acibenzola Air		pg	0.395074	0.046922	0.046922	0	0.089485	0.080994	0.076944	0.010273	0.010273	0.010273	0.010285	0.010285	0.002417
259	Acibenzola Water		pg	0.207691	0.024667	0.024667	0	0.047043	0.042579	0.04045	0.005401	0.005401	0.005401	0.005407	0.005407	0.001271
260	Acidic aqu Waste		pg	318.5475	37.83285	37.83285	0	72.152	65.30551	62.04024	8.283377	8.283377	8.283377	8.29266	8.29266	1.948641
261	Acidity, un Air		pg	-261.773	-31.0899	-31.0899	0	-59.2924	-53.6662	-50.9829	-6.80704	-6.80704	-6.80704	-6.81467	-6.81467	-1.60134
262	Acidity, un Water		mg	332.3079	39.46712	39.46712	2.42E-12	75.26876	68.12652	64.72019	8.641195	8.641195	8.641195	8.650879	8.650879	2.032816
263	Acidity, un Water	river	µg	802.9646	0	0.060421	0.001642	0.046976	2.051093	4.487083	0	0	796.3174	0	0	0
264	Acidity, un Soil		ng	20.16929	2.39544	2.39544	0	4.568406	4.13491	3.928165	0.524474	0.524474	0.524474	0.525061	0.525061	0.123381
265	Acids, uns Air		ng	-30.5221	-3.62501	-3.62501	0	-6.91335	-6.25734	-5.94447	-0.79368	-0.79368	-0.79368	-0.79457	-0.79457	-0.18671
266	Acids, uns Water		ng	4.650213	0.183141	0.183141	3.976816	0	0	0	0.031083	0.031083	0.100305	0	0	0.144645
267	Acifluorfen Soil	agricultura	µg	1.231694	0	0.000174	4.89E-06	7.00E-05	0.007446	0.010983	0	0	1.213016	0	0	0
268	Acifluorfen Air		ng	2.475382	0.293993	0.293993	0	0.560682	0.507479	0.482105	0.064369	0.064369	0.064369	0.064441	0.064441	0.015143
269	Acifluorfen Water		ng	1.293716	0.15365	0.15365	0	0.293031	0.265225	0.251964	0.033641	0.033641	0.033641	0.033679	0.033679	0.007914
270	Aclonifen Air	low. pop.	ng	18.9341	0	0.010033	0.00034	0.003416	0.626467	0.597038	0	0	17.69681	0	0	0
271	Aclonifen Water	river	pg	20.28534	0	0.010493	0.000359	0.003557	0.661529	0.624659	0	0	18.98474	0	0	0
272	Aclonifen Soil	agricultura	ng	169.7984	0	0.089985	0.003049	0.030639	5.618358	5.354606	0	0	158.7017	0	0	0
273	Aclonifen Soil	forestry	pg	588.2748	0	0.30431	0.010405	0.103142	19.18435	18.11513	0	0	550.5575	0	0	0
274	Acrinathrin Soil	agricultura	pg	1.15E-08	0	1.54E-11	2.17E-10	7.72E-12	9.83E-09	9.46E-10	0	0	4.37E-10	0	0	0
275	Acrolein Air		µg	490.5397	45.9034	46.42784	39.85948	84.11497	128.7211	93.0352	9.960068	9.960068	10.93587	9.659435	9.659435	2.302747
276	Acrolein Air	high. pop.	ng	194.228	0	1.373092	0.047482	0.398952	111.0067	78.57339	0	0	2.828399	0	0	0
277	Acrolein Air	low. pop.	µg	24.64958	0	0.409154	0.00763	0.017164	2.070945	22.09259	0	0	0.052095	0	0	0
278	Acrolein Water		pg	1.225431	0.14554	0.14554	0	0.277564	0.251226	0.238665	0.031866	0.031866	0.031866	0.031901	0.031901	0.007496
279	Acrolein Soil		pg	1.636945	0.194415	0.194415	0	0.370773	0.33559	0.318811	0.042566	0.042566	0.042566	0.042614	0.042614	0.010014
280	Acrylamide Air		ng	18.27249	2.170164	2.170164	0	4.138776	3.746048	3.558746	0.47515	0.47515	0.47515	0.475683	0.475683	0.111778
281	Acrylamide Water		pg	42.60458	5.060007	5.060007	0	9.65007	8.734376	8.297657	1.107872	1.107872	1.107872	1.109113	1.109113	0.260624
282	Acrylamide Soil		pg	737.4264	87.58172	87.58172	0	167.0294	151.18	143.621	19.17573	19.17573	19.17573	19.19722	19.19722	4.511035
283	Acrylate Air		ng	22.84082	0	0.02961	0.059625	0.013199	19.70196	1.718441	0	0	1.317987	0	0	0
284	Acrylate Water		µg	1.650555	0	0.002398	0.000243	0.000399	1.469268	0.129345	0	0	0.048903	0	0	0
285	Acrylic acic Air		ng	174.9046	20.77285	20.77285	0	39.61643	35.85724	34.06437	4.548146	4.548146	4.548146	4.553243	4.553243	1.069938
286	Acrylic acic Water		ng	1.057293	0.125571	0.125571	0	0.23948	0.216756	0.205918	0.027493	0.027493	0.027493	0.027524	0.027524	0.006468
287	Acrylic acic Soil		ng	2.78384	0.330628	0.330628	0	0.630548	0.570716	0.54218	0.07239	0.07239	0.07239	0.072471	0.072471	0.017029
288	Acrylonitril Air		µg	89.85994	10.67237	10.67237	0	20.35355	18.42221	17.5011	2.33668	2.33668	2.33668	2.339299	2.339299	0.549697
289	Acrylonitril Water		pg	28.12071	3.339805	3.339805	0	6.369429	5.765035	5.476783	0.731239	0.731239	0.731239	0.732059	0.732059	0.172022
290	Acrylonitril Soil		pg	12.81226	1.521671	1.521671	0	2.902017	2.626645	2.495313	0.333165	0.333165	0.333165	0.333538	0.333538	0.078376
291	Actinides, Air	low. pop.	mBq	173.6521	0	2.898927	0.053973	0.118354	13.90381	156.4388	0	0	0.238244	0	0	0
292	Actinides, Water	ocean	mBq	4.56005	0	0.071781	0.001388	0.003319	0.5946	3.880034	0	0	0.008928	0	0	0
293	Adipate, bi Air		pg	7.36E-10	8.74E-11	8.74E-11	0	1.67E-10	1.51E-10	1.43E-10	1.91E-11	1.91E-11	1.91E-11	1.92E-11	1.92E-11	4.50E-12
294	Aerosols, r Air	low. pop.	µBq	110.2563	0	0.540588	0.015178	0.062383	78.82711	29.74701	0	0	1.064062	0	0	0
295	Air Raw		g	298.1537	0	0	0	0	0	298.1537	0	0	0	0	0	0
296	Air Raw	in air	g	6.208488	0.737362	0.737362	0	1.406242	1.272804	1.209164	0.161443	0.161443	0.161443	0.161624	0.161624	0.037979
297	Alachlor Air		ng	5.9276	0.704002	0.704002	0	1.34262	1.215219	1.154458	0.154139	0.154139	0.154139	0.154312	0.154312	0.036261
298	Alachlor Water		ng	12.84961	1.526106	1.526106	0	2.910476	2.634301	2.502586	0.334136	0.334136	0.334136	0.33451	0.33451	0.078604
299	Alachlor Soil	agricultura	ng	16.34622	0	0.015379	0.015577	0.013908	10.4955	1.1777	0	0	4.628157	0	0	0
300	Alcohols, C Air		pg	0.003743	0.000445	0.000445	0	0.000848	0.000767	0.000729	9.73E-05	9.73E-05	9.73E-05	9.75E-05	9.75E-05	2.29E-05
301	Aldehydes Air		mg	1.581777	0.158431	0.158431	0.127245	0.290972	0.263373	0.250197	0.034399	0.034399	0.047969	0.033442	0.033442	0.149475
302	Aldehydes Air	high. pop.	ng	325.708	0	3.51927										

317	Alpha-cypr	Air	pg	0.016029	0	0.000131	3.97E-05	7.82E-05	0.006388	0.009005	0	0	0.000386	0	0	0
318	Alpha-cypr	Air	low. pop. ng	22.78537	0	0.08344	0.002036	0.007874	7.589202	2.956337	0	0	12.14648	0	0	0
319	Alpha-cypr	Water	pg	34.89416	0	0.127783	0.003118	0.012058	11.62232	4.527416	0	0	18.60146	0	0	0
320	Alpha-cypr	Water	river pg	0.001993	0	1.63E-05	4.93E-06	9.73E-06	0.000794	0.00112	0	0	4.81E-05	0	0	0
321	Alpha-cypr	Soil	agricultura ng	26.80096	0	0.091874	0.003134	0.014352	10.96505	3.602815	0	0	12.12373	0	0	0
322	Alpha-cypr	Soil	forestry pg	647.1043	0	2.369709	0.057828	0.223613	215.5333	83.95993	0	0	344.9599	0	0	0
323	alpha-Nap	Air	pg	16.70828	1.984388	1.984388	0	3.784477	3.425369	3.2541	0.434475	0.434475	0.434475	0.434962	0.434962	0.102209
324	Aluminium	Raw	in ground g	38.01843	7.49E-13	0.004678	0.005322	0.005809	37.68761	0.25935	1.64E-13	1.64E-13	0.055653	1.64E-13	1.64E-13	3.86E-14
325	Aluminium	Air	µg	4.026345	0.478196	0.478196	0	0.91198	0.825442	0.78417	0.104699	0.104699	0.104699	0.104817	0.104817	0.02463
326	Aluminium	Water	mg	28.71168	1.135758	1.135758	24.55859	0.009119	0.008254	0.007841	0.192999	0.192999	0.343335	0.001048	0.001048	1.124931
327	Aluminium	Soil	µg	13.12797	1.559166	1.559166	0	2.973525	2.691368	2.5568	0.341374	0.341374	0.341374	0.341757	0.341757	0.080307
328	Aluminium	Air	mg	76.94463	0	0.859981	0.018308	0.34876	24.45526	50.62647	0	0	0.635857	0	0	0
329	Aluminium	Air	high. pop. mg	23.25265	0	0.012589	0.001397	0.381612	10.19351	12.30654	0	0	0.357011	0	0	0
330	Aluminium	Air	low. pop. µg	70.7739	0	0.902548	0.023748	0.207864	14.02893	53.56595	0	0	2.044865	0	0	0
331	Aluminium	Air	low. pop., lmg	2.398904	0	0.03636	0.000764	0.001683	0.386122	1.966361	0	0	0.007614	0	0	0
332	Aluminium	Water	µg	14.03611	4.76E-07	0.073725	0.002871	0.081251	7.598588	6.185955	1.04E-07	1.04E-07	0.093719	1.04E-07	1.04E-07	2.45E-08
333	Aluminium	Water	groundwat mg	2.893333	0	0.029151	0.00091	0.014859	1.155446	1.649642	0	0	0.043325	0	0	0
334	Aluminium	Water	groundwat g	13.16913	0	0.142901	0.003586	0.037595	4.820791	8.088966	0	0	0.075291	0	0	0
335	Aluminium	Water	ocean mg	2.465438	0	0.019511	0.000459	0.025109	0.636371	1.776682	0	0	0.007305	0	0	0
336	Aluminium	Water	river mg	276.5391	0	0.223443	0.004856	0.034272	263.4421	12.77551	0	0	0.058951	0	0	0
337	Aluminium	Soil	mg	67.29253	0	0.97136	0.021021	0.191045	8.858349	57.02008	0	0	0.230681	0	0	0
338	Aluminium	Soil	agricultura mg	1.874087	0	0.022104	0.00036	0.001364	0.508461	1.200878	0	0	0.140919	0	0	0
339	Aluminium	Soil	industrial mg	18.54114	0	0.162297	0.004432	0.196873	3.609972	14.45558	0	0	0.111989	0	0	0
340	Aluminium	Water	ng	72.13789	8.132403	8.143648	0.000973	15.57099	15.04226	15.77006	1.780563	1.780563	1.932441	1.782558	1.782558	0.418872
341	Aluminium	Soil	ng	487.035	57.84355	57.84355	0	110.3149	99.84716	94.8548	12.66465	12.66465	12.66465	12.67885	12.67885	2.979324
342	Aluminium	Air	ng	789.0438	93.71215	93.71215	0	178.7209	161.7621	153.674	20.51797	20.51797	20.51797	20.54096	20.54096	4.826793
343	Aluminium	Water	pg	111.0318	13.18688	13.18688	0	25.14904	22.76265	21.62452	2.887224	2.887224	2.887224	2.89046	2.89046	0.679211
344	Aluminium	Soil	ng	90.58108	10.75802	10.75802	0	20.5169	18.57005	17.64155	2.355433	2.355433	2.355433	2.358072	2.358072	0.554109
345	Aluminium	Air	pg	231.49	27.49331	27.49331	0	52.4332	47.45782	45.08493	6.019569	6.019569	6.019569	6.026314	6.026314	1.416086
346	Aluminium	Water	pg	1.725052	0.204879	0.204879	0	0.39073	0.353653	0.335971	0.044858	0.044858	0.044858	0.044908	0.044908	0.010553
347	Americium	Water	µBq	7.729597	0.918019	0.918019	0	1.750778	1.584647	1.505414	0.200997	0.200997	0.200997	0.201222	0.201222	0.047284
348	Ametoctra	Air	pg	9.758003	1.158926	1.158926	0	2.210218	2.000491	1.900466	0.253743	0.253743	0.253743	0.254027	0.254027	0.059692
349	Ametoctra	Air	low. pop. pg	0.002892	0	2.82E-05	6.16E-07	1.13E-05	0.001099	0.001652	0	0	0.0001	0	0	0
350	Ametoctra	Water	pg	5.129857	0.609256	0.609256	0	1.161929	1.051673	0.99909	0.133395	0.133395	0.133395	0.133544	0.133544	0.031381
351	Ametoctra	Water	river pg	3.66E-07	0	3.57E-09	7.80E-11	1.43E-09	1.39E-07	2.09E-07	0	0	1.27E-08	0	0	0
352	Ametoctra	Soil	agricultura pg	0.026016	0	0.000254	5.54E-06	0.000102	0.009891	0.014864	0	0	0.000901	0	0	0
353	Ametoctra	Soil	forestry pg	1.06E-05	0	1.03E-07	2.26E-09	4.14E-08	4.03E-06	6.06E-06	0	0	3.67E-07	0	0	0
354	Ametryn	Air	pg	92.46087	10.98128	10.98128	0	20.94267	18.95543	18.00766	2.404314	2.404314	2.404314	2.407008	2.407008	0.565608
355	Ametryn	Water	pg	0.117928	0.014006	0.014006	0	0.026711	0.024177	0.022968	0.003067	0.003067	0.003067	0.00307	0.00307	0.000721
356	Ametryn	Soil	ng	4.623561	0.549125	0.549125	0	1.047251	0.947877	0.900484	0.120229	0.120229	0.120229	0.120364	0.120364	0.028284
357	Ametryn	Soil	agricultura ng	6.62915	0	0.032235	0.00087	0.006574	3.95292	1.835643	0	0	0.800908	0	0	0
358	Amiben	Air	pg	0.358887	0.042624	0.042624	0	0.081289	0.073576	0.069897	0.009332	0.009332	0.009332	0.009343	0.009343	0.002195
359	Amidosulft	Air	low. pop. pg	0.129128	0	0.000164	1.02E-05	0.00011	0.115482	0.011064	0	0	0.002297	0	0	0
360	Amidosulft	Water	river pg	1.06E-05	0	1.35E-08	8.41E-10	9.02E-09	9.51E-06	9.11E-07	0	0	1.89E-07	0	0	0
361	Amidosulft	Soil	agricultura pg	20.02424	0	0.047266	0.002172	0.013871	16.61558	2.620246	0	0	0.725105	0	0	0
362	Amidosulft	Soil	forestry pg	0.000308	0	3.92E-07	2.44E-08	2.62E-07	0.000276	2.64E-05	0	0	5.49E-06	0	0	0
363	Amisulbroi	Air	low. pop. pg	0.08965	0	0.000874	1.91E-05	0.00035	0.034084	0.051219	0	0	0.003104	0	0	0
364	Amisulbroi	Water	river pg	1.13E-05	0	1.11E-07	2.42E-09	4.43E-08	4.31E-06	6.48E-06	0	0	3.93E-07	0	0	0
365	Amisulbroi	Soil	agricultura pg	0.806509	0	0.007859	0.000172	0.00315	0.306626	0.460779	0	0	0.027924	0	0	0
366	Amisulbroi	Soil	forestry pg	0.000329	0	3.21E-06	7.01E-08	1.28E-06	0.000125	0.000188	0	0	1.14E-05	0	0	0
367	Amitrole	Air	pg	1.52205	0.180769	0.180769	0	0.344749	0.312036	0.296434	0.039579	0.039579	0.039579	0.039623	0.039623	0.009311
368	Ammonia	Air	mg	60.21547	3.213295	3.557598	0.082502	6.262247	17.29552	25.55069	0.703371	0.703371	1.080469	0.703574	0.703574	0.35926
369	Ammonia	Air	high. pop. mg	39.60929	0	0.05299	0.002405	0.021253	27.42948	3.210587	0	0	8.892581	0	0	0
370	Ammonia	Air	low. pop. mg	11.6777	0	0.075861	0.001579	0.010906	1.496701	4.3028	0	0	5.789856	0	0	0
371	Ammonia	Air	low. pop., lng	81.05886	0	1.087579	0.013717	0.08556	17.87901	59.55737	0	0	2.435624	0	0	0
372	Ammonia	Water	mg	19.79997	0.936754	0.936754	15.95655	0.385088	0.348547	0.331119	0.168927	0.168927	0.224337	0.044259	0.044259	0.254445
373	Ammonia	Soil	µg	70.11508	8.327339	8.327339	0	15.88128	14.37431	13.65559	1.823243	1.823243	1.823243	1.825286	1.825286	0.428913
374	Ammonia	Soil	industrial ng	157.8	0	0.577283	0.110449	0.323996	110.3697	32.09756	0	0	14.32092	0	0	0
375	Ammonia,	Water	ng	2.335384	0.091975	0.091975	1.997197	0	0	0	0.01561	0.01561	0.050374	0	0	0.072642
376	Ammoniur	Water	µg	13.54149	0	0.048853	0.001463	0.048121	3.847935	3.727305	0	0	5.867813	0	0	0
377	Ammoniur	Air	high. pop. µg	14.86536	0	0.011277	0.001498	12.5885	1.453282	0.626433	0	0	0.184376	0	0	0
378	Ammoniur	Air	µg	8.439252	0.323627	0.323627	7.026997	3.61E-05	3.26E-05	3.10E-05	0.054928	0.054928	0.359731	4.14E-06	4.14E-06	0.295306
379	Ammoniur	Air	pg	0.021699	0.002577	0.002577	0	0.004915	0.004449	0.004226	0.000564	0.000564	0.000564	0.000565	0.000565	0.000133
380	Ammoniur	Water	pg	505.6416	0	3.91919	0.30132	1.740985	218.5567	227.6214	0	0	53.50208	0	0	0
381	Ammoniur	Air	ng	13.48963	1.602119	1.602119	0	3.055443	2.765512	2.627237	0.350779	0.350779	0.350779	0.351172	0.351172	0.08252
382	Ammoniur	Water	µg	905.9529	73.75716	74.89411	1.544973	142.1652	217.4267	223.7943	16.14548	16.14548	103.9173	16.15182	16.15182	3.858554
383	Ammoniur	Water	groundwat µg	854.8364	0	9.049921	0.411515	2.689417	250.6338	539.0537	0	0	52.99803	0	0	0
384	Ammoniur	Water	groundwat µg	940.8511	0	5.809499	0.741664	3.440503	503.7822	357.0713	0	0	70.00592	0	0	0
385	Ammoniur	Water	ocean mg	3.370137	0	0.028751	0.000651	0.031023	0.854392	2.446568	0	0	0.008752	0	0	0
386	Ammoniur	Water	river mg	4.776913	0	0.032565	0.002943	0.03443	1.922797	2.73263	0	0	0.051548	0	0	0
387	Anhydrite	Raw	in ground ng	443.6055	2.23E-07	3.404875	0.104666	0.434261	222.8224	189.6243	4.88					

400	Anthracene	Water	river	ng	630.7329	0	0.715473	0.010518	0.051794	6.480926	39.2136	0	0	584.2606	0	0	0
401	Anthracene	Soil		pg	334.228	39.69516	39.69516	0	75.70367	68.52016	65.09415	8.691124	8.691124	8.691124	8.700864	8.700864	2.044562
402	Anthranilic	Air	high. pop.	ng	10.13716	0	0.038426	0.000725	0.003714	2.07981	1.712056	0	0	6.302425	0	0	0
403	Anthraquir	Soil	agricultura	pg	13.74724	0	0.05299	0.001886	0.014023	8.803464	3.076648	0	0	1.798233	0	0	0
404	Antimony	Raw	in ground	ng	566.0304	0.46792	2.416383	0.551369	1.358252	429.9539	110.2922	0.10245	0.10245	20.55628	0.102564	0.102564	0.024101
405	Antimony	Air		ng	55.21419	2.021186	2.021186	43.88904	0	0	0	0.34304	0.34304	4.781792	0	0	1.814904
406	Antimony	Water		µg	17.48838	0.689199	0.689199	14.96562	0	0	0	0.116972	0.116972	0.209243	0	0	0.701175
407	Antimony-:	Water	river	µBq	137.6149	0	2.192911	0.044299	0.095961	16.5658	118.4782	0	0	0.237692	0	0	0
408	Antimony-:	Air		nBq	15.10645	1.794144	1.794144	0	3.421657	3.096977	2.942128	0.392822	0.392822	0.392822	0.393262	0.393262	0.09241
409	Antimony-:	Air	low. pop.	nBq	149.9927	0	2.384856	0.049189	0.107394	18.24768	128.9276	0	0	0.275919	0	0	0
410	Antimony-:	Water		nBq	438.604	52.09156	52.09156	0	99.34516	89.91831	85.42239	11.40527	11.40527	11.40527	11.41806	11.41806	2.683058
411	Antimony-:	Water	river	mBq	457.2297	0	7.596138	0.135252	0.357745	37.8718	410.5384	0	0	0.730378	0	0	0
412	Antimony-:	Air	low. pop.	µBq	3.562155	0	0.056763	0.001147	0.002484	0.428805	3.066804	0	0	0.006153	0	0	0
413	Antimony-:	Water		nBq	461.6508	54.82876	54.82876	0	104.5653	94.64315	89.91099	12.00458	12.00458	12.00458	12.01803	12.01803	2.824042
414	Antimony-:	Water	river	mBq	6.44965	0	0.101964	0.002064	0.004488	0.820161	5.50926	0	0	0.011714	0	0	0
415	Antimony,	Air		µg	780.7521	0.196275	5.759491	0.132763	1.079901	549.9556	213.8934	0.042974	0.042974	9.552607	0.043022	0.043022	0.010109
416	Antimony,	Air	high. pop.	µg	4.336295	0	0.011447	0.001831	0.058693	1.811454	2.387094	0	0	0.065776	0	0	0
417	Antimony,	Air	low. pop.	µg	57.81748	0	0.415536	0.027683	0.618216	32.8401	22.80872	0	0	1.107218	0	0	0
418	Antimony,	Air	low. pop., l	ng	225.7649	0	3.417421	0.079749	0.168502	36.39442	185.0283	0	0	0.676427	0	0	0
419	Antimony,	Water		ng	99.81665	11.84301	11.84382	2.19E-05	22.58631	20.49362	19.46746	2.592987	2.592987	2.594666	2.595893	2.595893	0.609993
420	Antimony,	Water	groundwat	µg	78.36865	0	1.242379	0.019799	0.074629	9.651137	67.18856	0	0	0.192146	0	0	0
421	Antimony,	Water	groundwat	mg	1.588644	0	0.019406	0.000455	0.004497	0.434066	1.11798	0	0	0.012239	0	0	0
422	Antimony,	Water	ocean	ng	394.103	0	3.362401	0.076111	3.628338	99.88055	286.1342	0	0	1.021373	0	0	0
423	Antimony,	Water	river	µg	162.9345	0	1.407385	0.039275	0.266317	76.35984	81.67158	0	0	3.190118	0	0	0
424	Antimony,	Soil		µg	2.902189	0.004618	0.045303	0.000882	0.016763	0.435843	2.382891	0.001011	0.001011	0.011605	0.001012	0.001012	0.000238
425	Antimony,	Soil	agricultura	ng	191.16	0	0.353732	0.015959	0.101134	73.24085	20.93982	0	0	96.5085	0	0	0
426	Antimony,	Soil	industrial	µg	2.046546	0	0.027342	0.002348	0.004081	0.431076	1.545889	0	0	0.035811	0	0	0
427	AOX, Adso	Water		µg	31.2564	0.268953	0.304951	0.005567	0.596692	24.86837	4.717141	0.058886	0.058886	0.245188	0.058952	0.058952	0.013853
428	AOX, Adso	Water	ocean	ng	113.7636	0	0.108385	0.006108	0.118546	80.66559	8.799443	0	0	24.06552	0	0	0
429	AOX, Adso	Water	river	µg	80.23671	0	0.859146	0.014179	0.059785	29.48741	46.736	0	0	3.080191	0	0	0
430	Aqueous w	Waste		ng	392.2346	46.58443	46.58443	0	88.84236	80.41212	76.39152	10.19951	10.19951	10.19951	10.21094	10.21094	2.399405
431	Aqueous/c	Waste		pg	555.5203	65.97733	65.97733	0	125.8271	113.8874	108.193	14.44552	14.44552	14.44552	14.46171	14.46171	3.398267
432	Argon	Air		µg	285.7682	33.93976	33.93976	0	64.72739	58.58541	55.65614	7.430997	7.430997	7.430997	7.439325	7.439325	1.748121
433	Argon-40/k	Raw	in air	g	34.18261	0	0.634634	0.001379	0.000243	0.026728	33.51819	0	0	0.001437	0	0	0
434	Argon-40/k	Air		µg	24.80792	0	0.210971	0.008551	0.094272	10.72065	13.46289	0	0	0.310578	0	0	0
435	Argon-41	Air		mBq	17.62135	2.092831	2.092831	0	3.991291	3.612558	3.43193	0.458218	0.458218	0.458218	0.458732	0.458732	0.107795
436	Argon-41	Air	low. pop.	mBq	135.2313	0	0.651586	0.015941	0.046634	98.44579	35.50029	0	0	0.571093	0	0	0
437	Arsenic	Raw	in ground	µg	25.57456	0	0.126649	0.015909	0.219895	17.06565	7.520843	0	0	0.625615	0	0	0
438	Arsenic	Air		µg	1.449072	0.053944	0.053944	1.171368	0	0	0	0.009155	0.009155	0.095775	0	0	0.05573
439	Arsenic	Water		µg	322.4962	13.14272	13.14272	285.3875	0	0	0	2.230611	2.230611	2.79122	0	0	3.57083
440	Arsenic	Waste		mg	3.805043	0.451913	0.451913	0	0.861854	0.780073	0.741069	0.098945	0.098945	0.098945	0.099056	0.099056	0.023276
441	Arsenic (V)	Air		ng	102.2752	12.14689	12.14689	0	23.16564	20.96746	19.91909	2.659521	2.659521	2.659521	2.662501	2.662501	0.625645
442	Arsenic (V)	Water		µg	14.5605	1.729303	1.729303	0	3.297999	2.985052	2.835799	0.378625	0.378625	0.378625	0.379049	0.379049	0.08907
443	Arsenic (V)	Soil		mg	160.5563	19.06875	19.06875	0	36.3665	32.91569	31.2699	4.175039	4.175039	4.175039	4.179718	4.179718	0.982166
444	Arsenic tric	Air		pg	0.222015	0.026368	0.026368	0	0.050287	0.045515	0.04324	0.005773	0.005773	0.005773	0.00578	0.00578	0.001358
445	Arsenic, ioi	Air		µg	20.30101	1.886114	1.908114	0.00147	3.636918	5.414166	5.174425	0.412958	0.412958	0.529894	0.413421	0.413421	0.097147
446	Arsenic, ioi	Air	high. pop.	µg	64.24315	0	0.153121	0.0067	0.917488	26.16566	36.05535	0	0	0.944832	0	0	0
447	Arsenic, ioi	Air	low. pop.	µg	465.3569	0	3.411673	0.223687	4.92926	260.4019	187.6222	0	0	8.768172	0	0	0
448	Arsenic, ioi	Air	low. pop., l	µg	12.61072	0	0.191977	0.003932	0.008722	2.001015	10.37772	0	0	0.027358	0	0	0
449	Arsenic, ioi	Water		µg	8.144147	0.844877	0.853184	0.000534	1.616599	1.887603	1.963198	0.184983	0.184983	0.194289	0.18519	0.18519	0.043517
450	Arsenic, ioi	Water	groundwat	µg	356.664	0	5.736574	0.089603	0.279734	39.60572	310.2447	0	0	0.70758	0	0	0
451	Arsenic, ioi	Water	groundwat	mg	14.45029	0	0.165786	0.003964	0.032885	4.726268	9.442641	0	0	0.078747	0	0	0
452	Arsenic, ioi	Water	ocean	µg	1.35727	0	0.010161	0.000442	0.011254	0.461286	0.863224	0	0	0.010903	0	0	0
453	Arsenic, ioi	Water	river	µg	122.6998	0	1.427359	0.037339	0.299839	37.64688	81.70034	0	0	1.588056	0	0	0
454	Arsenic, ioi	Soil		µg	129.5697	14.26688	14.40199	0.002926	27.23521	25.96648	31.30214	3.123685	3.123685	3.157531	3.127186	3.127186	0.734838
455	Arsenic, ioi	Soil	agricultura	µg	3.368444	0	0.041593	0.000704	0.002336	0.884328	2.253288	0	0	0.186195	0	0	0
456	Arsenic, ioi	Soil	industrial	µg	7.27123	0	0.063404	0.001621	0.078331	1.405934	5.689336	0	0	0.032605	0	0	0
457	Arsine	Air		pg	18.42314	2.188056	2.188056	0	4.172898	3.776932	3.588085	0.479068	0.479068	0.479068	0.479604	0.479604	0.112699
458	Arsine	Air	high. pop.	pg	14.51014	0	0.018718	0.002084	0.002792	13.07589	0.997267	0	0	0.413385	0	0	0
459	Asbestos	Air		pg	824.3333	97.90338	97.90338	0	186.7141	168.9968	160.547	21.43562	21.43562	21.43562	21.45964	21.45964	5.042668
460	Asbestos	Water		ng	7.783404	0.924409	0.924409	0	1.762965	1.595678	1.515894	0.202396	0.202396	0.202396	0.202623	0.202623	0.047613
461	Asbestos	Soil		pg	692.2722	82.21891	82.21891	0	156.8018	141.9229	134.8268	18.00156	18.00156	18.00156	18.02173	18.02173	4.234815
462	Ash	Waste		µg	35.96408	4.271336	4.271336	0	8.145975	7.373005	7.004355	0.935195	0.935195	0.935195	0.936243	0.936243	0.220002
463	Asulam	Air	low. pop.	pg	0.025731	0	7.04E-05	2.98E-06	2.12E-05	0.020744	0.003917	0	0	0.000975	0	0	0
464	Asulam	Water	river	pg	2.14E-06	0	5.99E-09	2.51E-10	1.82E-09	1.72E-06	3.34E-07	0	0	8.13E-08	0	0	0
465	Asulam	Soil	agricultura	pg	0.247798	0	0.000678	0.000283	0.00021	0.199259	0.037938	0	0	0.009429	0	0	0
466	Asulam	Soil	forestry	pg	6.20E-05	0	1.74E-07	7.27E-09	5.28E-08	4.98E-05	9.68E-06	0	0	2.36E-06	0	0	0
467	Atrazine	Air		ng	558.843	66.37196	66.37196	0	126.5797	114.5685	108.8401	14.53192	14.53192	14.53192	14.54821	14.54821	3.418593
468	Atrazine	Air	low. pop.	ng	8.328611	0	0.01411	0.001581	0.010878	6.944455	1.028735	0	0				

483	Azoxystrob	Air		ng	3.531149	0.419383	0.419383	0	0.799816	0.723922	0.687726	0.091823	0.091823	0.091823	0.091925	0.091925	0.021601
484	Azoxystrob	Air	low. pop.	ng	535.1633	0	1.957025	0.047831	0.185213	178.2572	69.37198	0	0	285.344	0	0	0
485	Azoxystrob	Water		ng	8.96219	0.97248	0.975313	6.92E-05	1.85491	1.936805	1.695147	0.212921	0.212921	0.625213	0.21316	0.21316	0.050089
486	Azoxystrob	Water	groundwat	ng	2.916966	0	0.010679	0.000261	0.001009	0.972334	0.378458	0	0	1.554225	0	0	0
487	Azoxystrob	Water	river	pg	0.085463	0	4.76E-05	2.56E-06	1.63E-05	0.002982	0.002828	0	0	0.079586	0	0	0
488	Azoxystrob	Soil	agricultura	µg	3.403409	0	0.011131	0.000277	0.001176	1.012332	0.403537	0	0	1.974956	0	0	0
489	Azoxystrob	Soil	forestry	ng	25.17649	0	0.092145	0.002252	0.008721	8.396067	3.266197	0	0	13.41111	0	0	0
490	Barite	Raw	in ground	mg	1.137334	0.135077	0.135077	0	0.25761	0.233165	0.221507	0.029575	0.029575	0.029575	0.029608	0.029608	0.006957
491	Barite	Water		pg	4.30E-07	5.11E-08	5.11E-08	0	9.74E-08	8.82E-08	8.38E-08	1.12E-08	1.12E-08	1.12E-08	1.12E-08	1.12E-08	2.63E-09
492	Barite	Water	ocean	mg	12.66033	0	0.098427	0.002309	0.119652	3.6337	8.770029	0	0	0.036214	0	0	0
493	Barium	Raw	in ground	g	2.612901	0	0.022278	0.000523	0.028735	0.519228	2.035835	0	0	0.006302	0	0	0
494	Barium	Water		mg	437.9474	17.3596	17.3596	376.9551	0	0	0	2.94631	2.94631	4.992648	0	0	15.38784
495	Barium	Waste		ng	1.268392	0.150643	0.150643	0	0.287295	0.260033	0.247032	0.032983	0.032983	0.032983	0.03302	0.03302	0.007759
496	Barium-14	Air	low. pop.	µBq	66.94279	0	1.062181	0.022329	0.049093	8.223655	57.4554	0	0	0.130133	0	0	0
497	Barium-14	Water	river	µBq	174.0696	0	2.761954	0.058063	0.127659	21.38407	149.3995	0	0	0.338409	0	0	0
498	Barium (II)	Air		µg	320.1259	2.075296	4.247215	0.05172	4.228104	216.594	86.86606	0.454379	0.454379	4.138025	0.454888	0.454888	0.106891
499	Barium (II)	Air	high. pop.	µg	304.2042	0	0.585143	0.026015	4.579656	124.1235	170.5632	0	0	4.326646	0	0	0
500	Barium (II)	Air	low. pop.	µg	649.0001	0	10.76449	0.198262	0.468448	54.83832	581.7502	0	0	0.980314	0	0	0
501	Barium (II)	Air	low. pop., l	µg	14.14037	0	0.213149	0.005127	0.010332	2.314406	11.53705	0	0	0.060306	0	0	0
502	Barium (II)	Water		µg	929.5213	72.50269	72.66258	0.020576	138.4613	428.4897	132.7932	15.87422	15.87422	17.32448	15.89201	15.89201	3.734366
503	Barium (II)	Water	groundwat	µg	40.38698	0	0.475843	0.015697	0.076506	11.92667	26.54419	0	0	1.348078	0	0	0
504	Barium (II)	Water	groundwat	mg	79.13842	0	0.882738	0.0243	0.363365	26.94849	50.0817	0	0	0.837827	0	0	0
505	Barium (II)	Water	ocean	mg	3.405729	0	0.029057	0.000658	0.031355	0.863139	2.472694	0	0	0.008826	0	0	0
506	Barium (II)	Water	river	mg	2.943437	0	0.025193	0.000574	0.032396	0.549356	2.300355	0	0	0.035563	0	0	0
507	Barium (II)	Soil		mg	2.544681	0.265177	0.269639	9.67E-05	0.506601	0.501979	0.695984	0.05806	0.05806	0.059178	0.058125	0.058125	0.013658
508	Barium (II)	Soil	agricultura	µg	34.77277	0	0.313356	0.006282	0.041667	8.335527	17.71242	0	0	8.363517	0	0	0
509	Barium (II)	Soil	industrial	mg	8.945343	0	0.078463	0.001851	0.097726	1.678952	7.06596	0	0	0.022391	0	0	0
510	Basalt	Raw	in ground	mg	112.2623	0.00043	0.434747	0.022571	0.08904	84.45619	24.51265	9.41E-05	9.41E-05	2.746253	9.42E-05	9.42E-05	2.21E-05
511	Bauxite	Raw	in ground	mg	19.16005	2.275577	2.275577	0	4.339811	3.928007	3.731607	0.49823	0.49823	0.49823	0.498788	0.498788	0.117207
512	Benalaxyl-l	Air	low. pop.	pg	0.378843	0	0.003692	8.07E-05	0.00148	0.144032	0.216443	0	0	0.013117	0	0	0
513	Benalaxyl-l	Water	river	pg	4.79E-05	0	4.67E-07	1.02E-08	1.87E-07	1.82E-05	2.74E-05	0	0	1.66E-06	0	0	0
514	Benalaxyl-l	Soil	agricultura	pg	3.40815	0	0.03321	0.000726	0.01331	1.295741	1.947162	0	0	0.118001	0	0	0
515	Benalaxyl-l	Soil	forestry	pg	0.00139	0	1.35E-05	2.96E-07	5.43E-06	0.000528	0.000794	0	0	4.81E-05	0	0	0
516	Bendiocart	Air		pg	0.578605	0.068719	0.068719	0	0.131056	0.11862	0.112689	0.015046	0.015046	0.015046	0.015063	0.015063	0.003539
517	Benfluralin	Air		pg	242.6497	28.81871	28.81871	0	54.96091	49.74568	47.25839	6.309762	6.309762	6.309762	6.316833	6.316833	1.484353
518	Benfluralin	Water		pg	35.17648	4.177795	4.177795	0	7.967581	7.211539	6.850962	0.914714	0.914714	0.914714	0.91574	0.91574	0.215184
519	Benomyl	Air		pg	285.518	33.91004	33.91004	0	64.67071	58.53411	55.60741	7.42449	7.42449	7.42449	7.43281	7.43281	1.74659
520	Benomyl	Water		pg	17.75733	2.10898	2.10898	0	4.022091	3.640435	3.458413	0.461754	0.461754	0.461754	0.462272	0.462272	0.108626
521	Benomyl	Soil	agricultura	ng	217.3287	0	0.010356	0.00035	0.007958	0.3382	0.775629	0	0	216.1962	0	0	0
522	Bensulfurc	Air		pg	66.74038	7.926537	7.926537	0	15.1169	13.68246	12.99834	1.735489	1.735489	1.735489	1.737434	1.737434	0.408269
523	Bensulfurc	Water		pg	35.08607	4.167058	4.167058	0	7.947104	7.193005	6.833354	0.912364	0.912364	0.912364	0.913386	0.913386	0.214631
524	Bensulfurc	Soil	agricultura	pg	31.50055	0	0.121421	0.004319	0.032132	20.17229	7.04988	0	0	4.120501	0	0	0
525	Bensulide	Air		pg	448.5598	53.27399	53.27399	0	101.6002	91.95937	87.3614	11.66416	11.66416	11.66416	11.67723	11.67723	2.743961
526	Bensulide	Water		pg	235.8077	28.00611	28.00611	0	53.41117	48.34299	45.92584	6.131844	6.131844	6.131844	6.138716	6.138716	1.442499
527	Bentazone	Air		ng	1.755181	0.208457	0.208457	0	0.397554	0.35983	0.341839	0.045641	0.045641	0.045641	0.045692	0.045692	0.010737
528	Bentazone	Air	low. pop.	ng	46.79309	0	0.024073	0.000882	0.008156	1.524162	1.433175	0	0	43.80264	0	0	0
529	Bentazone	Water		pg	914.5453	108.6176	108.6176	0	207.1473	187.4912	178.1166	23.78145	23.78145	23.78145	23.80811	23.80811	5.594519
530	Bentazone	Water	groundwat	ng	1.522998	0	0.000552	1.99E-05	0.000196	0.032919	0.032662	0	0	1.45665	0	0	0
531	Bentazone	Water	river	pg	23.0931	0	0.011752	0.000408	0.003986	0.74126	0.699493	0	0	21.6362	0	0	0
532	Bentazone	Soil	agricultura	ng	460.3229	0	0.232221	0.008508	0.07882	15.05202	13.81361	0	0	431.1378	0	0	0
533	Bentazone	Soil	forestry	pg	642.3289	0	0.330881	0.011468	0.112062	20.90492	19.6983	0	0	601.2713	0	0	0
534	Benthiaval	Air	low. pop.	pg	0.151119	0	0.001473	3.22E-05	0.00059	0.057454	0.086338	0	0	0.005232	0	0	0
535	Benthiaval	Water	river	pg	1.91E-05	0	1.86E-07	4.07E-09	7.47E-08	7.27E-06	1.09E-05	0	0	6.62E-07	0	0	0
536	Benthiaval	Soil	agricultura	pg	1.359497	0	0.013247	0.00029	0.005309	0.516866	0.776715	0	0	0.04707	0	0	0
537	Benthiaval	Soil	forestry	pg	0.000554	0	5.40E-06	1.18E-07	2.17E-06	0.000211	0.000317	0	0	1.92E-05	0	0	0
538	Benz(a)acr	Air		pg	6.437766	0.764592	0.764592	0	1.458174	1.319808	1.253818	0.167405	0.167405	0.167405	0.167593	0.167593	0.039382
539	Benzal chl	Air		pg	40.76438	4.841452	4.841452	0	9.233259	8.357116	7.93926	1.06002	1.06002	1.06002	1.061208	1.061208	0.249367
540	Benzal chl	Air	high. pop.	ng	178.0177	0	0.881569	0.110741	1.530633	118.7895	52.35058	0	0	4.35474	0	0	0
541	Benzal chl	Water	river	ng	427.2358	0	2.115731	0.265775	3.67346	285.0902	125.6394	0	0	10.45121	0	0	0
542	Benzaldehy	Air		µg	55.60403	0	0.399787	0.009365	0.051273	38.81727	15.66269	0	0	0.663642	0	0	0
543	Benzaldehy	Air	high. pop.	ng	60.30303	0	0.423909	0.014225	0.169201	32.94029	25.88383	0	0	0.871582	0	0	0
544	Benzaldehy	Air	low. pop.	µg	3.803977	0	0.03972	0.000829	0.006115	1.29219	2.270812	0	0	0.194311	0	0	0
545	Benzenam	Air		pg	0.006477	0.000769	0.000769	0	0.001467	0.001328	0.001262	0.000168	0.000168	0.000168	0.000169	0.000169	3.96E-05
546	Benzene	Air		mg	1.626308	0.080036	0.086928	0.080118	0.150705	0.53683	0.593675	0.017342	0.017342	0.025744	0.016736	0.016736	0.004115
547	Benzene	Air	high. pop.	mg	2.868831	0	0.006896	0.000218	0.048892	0.910244	1.855088	0	0	0.047493	0	0	0
548	Benzene	Air	low. pop.	mg	4.243803	0	0.06102	0.001309	0.008497	0.592126	3.468758	0	0	0.112092	0	0	0
549	Benzene	Water		mg	2.464413	0.100243	0.100269	2.160768	0.001428	0.021146	0.003292	0.01705	0.01705	0.020947	0.000161	0.000161	0.021897
550	Benzene	Water	ocean	µg	146.6457	0	1.251149	0.028321	1.350104	37.16555	106.4705	0	0	0.380053	0	0	0
551	Benzene	Water	river	µg	179.8026	0	1.235934	0.032155	1.401725	65.97255	106.7372	0	0	4.423	0	0	0
552	Benzene	Waste															

566 Benzene, 1 Soil		ng	9.159258	1.087815	1.087815	0	2.0746	1.877742	1.783855	0.238174	0.238174	0.238174	0.23844	0.23844	0.05603
567 Benzene, 1 Air		pg	2.988913	0.354983	0.354983	0	0.676998	0.612758	0.58212	0.077722	0.077722	0.077722	0.07781	0.07781	0.018284
568 Benzene, 1 Air		pg	122.7459	14.57812	14.57812	0	27.80232	25.16416	23.90595	3.191832	3.191832	3.191832	3.195409	3.195409	0.750869
569 Benzene, 1 Water		pg	214.7679	25.50728	25.50728	0	48.64559	44.02962	41.82814	5.584735	5.584735	5.584735	5.590993	5.590993	1.313793
570 Benzene, 1 Air		pg	1.283973	0.152493	0.152493	0	0.290824	0.263228	0.250066	0.033388	0.033388	0.033388	0.033425	0.033425	0.007854
571 Benzene, 1 Air		µg	1.235743	0.146765	0.146765	0	0.2799	0.25334	0.240673	0.032134	0.032134	0.032134	0.03217	0.03217	0.007559
572 Benzene, 1 Water		pg	1.636943	0.194414	0.194414	0	0.370773	0.33559	0.318811	0.042566	0.042566	0.042566	0.042614	0.042614	0.010014
573 Benzene, 1 Air		pg	6.436382	0.764428	0.764428	0	1.457861	1.319524	1.253548	0.167369	0.167369	0.167369	0.167557	0.167557	0.039373
574 Benzene, 1 Water		pg	1.216135	0.144436	0.144436	0	0.275458	0.24932	0.236854	0.031624	0.031624	0.031624	0.031659	0.031659	0.007439
575 Benzene, c Air		µg	3.932326	0.467027	0.467027	2.59E-05	0.890677	0.806161	0.765853	0.102254	0.102254	0.102255	0.102368	0.102368	0.024056
576 Benzene, c Water		pg	23.31845	2.769457	2.769457	0	5.281702	4.780522	4.541496	0.606363	0.606363	0.606363	0.607043	0.607043	0.142645
577 Benzene, c Water	river	µg	57.11767	0	0.22371	0.008563	0.035411	40.62076	12.39438	0	0	3.834845	0	0	0
578 Benzene, c Air		ng	282.0481	33.49793	33.49793	0	63.88477	57.82275	54.93162	7.334261	7.334261	7.334261	7.34248	7.34248	1.725364
579 Benzene, c Water		pg	1.03E-14	1.23E-15	1.23E-15	0	2.34E-15	2.12E-15	2.01E-15	2.68E-16	2.68E-16	2.68E-16	2.69E-16	2.69E-16	6.31E-17
580 Benzene, c Waste		ng	198.6875	23.59747	23.59747	0	45.00334	40.73298	38.69633	5.166588	5.166588	5.166588	5.172378	5.172378	1.215425
581 Benzene, e Air		pg	34.37234	4.082291	4.082291	0	7.785442	7.046683	6.694349	0.893804	0.893804	0.893804	0.894806	0.894806	0.210265
582 Benzene, e Air		µg	305.9428	19.53341	19.53417	194.14	20.20207	18.3912	17.41462	3.836681	3.836681	3.864648	2.321866	2.321866	0.545606
583 Benzene, e Air	high. pop.	µg	23.69159	0	0.263752	0.012698	0.039378	7.249109	15.02493	0	0	1.101717	0	0	0
584 Benzene, e Air	low. pop.	µg	755.5774	0	10.44693	0.250112	2.042832	117.9654	612.3528	0	0	12.51933	0	0	0
585 Benzene, e Water		µg	145.1083	5.639332	5.669772	121.5487	0.112202	5.241239	2.538058	0.959178	0.959178	1.190576	0.009163	0.009163	1.231803
586 Benzene, e Water	ocean	µg	52.88862	0	0.451234	0.010214	0.486923	13.40397	38.39921	0	0	0.137068	0	0	0
587 Benzene, e Water	river	µg	42.5761	0	0.358554	0.008258	0.491727	7.949854	33.66411	0	0	0.103598	0	0	0
588 Benzene, e Soil		ng	4.728676	0.561609	0.561609	0	1.07106	0.969427	0.920956	0.122963	0.122963	0.122963	0.1231	0.1231	0.028927
589 Benzene, h Air		ng	41.40898	2.120386	2.33706	0.00784	4.139156	13.06087	17.01778	0.464252	0.464252	0.758624	0.464772	0.464772	0.109214
590 Benzene, h Air	high. pop.	pg	142.4268	0	1.186905	0.034962	0.122887	66.10904	65.63769	0	0	9.335319	0	0	0
591 Benzene, h Air	low. pop.	pg	1.507832	0	0.013683	0.000517	0.006471	0.578365	0.885841	0	0	0.022955	0	0	0
592 Benzene, h Water		ng	865.8582	0.031814	0.357229	0.050724	0.318472	836.4421	24.80525	0.006966	0.006966	3.823081	0.006973	0.006973	0.001639
593 Benzene, h Soil		pg	5.550487	0.659213	0.659213	0	1.257203	1.137907	1.081011	0.144333	0.144333	0.144333	0.144494	0.144494	0.033954
594 Benzene, n Waste		pg	268.657	31.90751	31.90751	0	60.85164	55.07744	52.32356	6.986044	6.986044	6.986044	6.993873	6.993873	1.643447
595 Benzene, p Air		pg	30.59791	3.524474	3.526613	0.000683	6.723608	6.820402	5.941173	0.771672	0.771672	0.791004	0.772537	0.772537	0.181534
596 Benzene, p Air	high. pop.	pg	352.5898	0	2.910191	0.086968	0.305536	165.224	161.0329	0	0	23.03027	0	0	0
597 Benzene, p Air	low. pop.	pg	1.657944	0	0.015045	0.000568	0.007115	0.635942	0.974037	0	0	0.025236	0	0	0
598 Benzene, p Water		µg	1.543945	1.49E-06	0.000582	9.05E-05	0.000463	1.491837	0.044161	3.27E-07	3.27E-07	0.006808	3.27E-07	3.27E-07	7.69E-08
599 Benzene, p Soil		pg	0.255145	0.030303	0.030303	0	0.057791	0.052307	0.04692	0.006635	0.006635	0.006635	0.006642	0.006642	0.001561
600 Benzene, p Air		pg	171.5445	20.37378	20.37378	0	38.85535	35.16837	33.40996	4.460771	4.460771	4.460771	4.46577	4.46577	1.049384
601 Benzene, p Water		pg	78.9207	9.373153	9.373153	0	17.87578	16.17955	15.37057	2.052221	2.052221	2.052221	2.054521	2.054521	0.482779
602 Benzene, p Soil	agricultura	ng	53.36187	0	0.519969	0.011374	0.208403	20.28766	30.48691	0	0	1.847557	0	0	0
603 Benzene, p Water		ng	108.8142	4.44552	4.44552	96.53225	0	0	0	0.754504	0.754504	0.905248	0	0	0.976607
604 Benzenes, Water		µg	15.34249	0.602907	0.602907	13.09183	0	0	0	0.102327	0.102327	0.225078	0	0	0.615116
605 Benzidine Air		ng	24.94027	2.962075	2.962075	0	5.649049	5.113012	4.857361	0.648536	0.648536	0.648536	0.649263	0.649263	0.152566
606 Benzidine, Air		pg	322.3308	38.28218	38.28218	0	73.00893	66.08112	62.77707	8.381756	8.381756	8.381756	8.391149	8.391149	1.971784
607 Benzidine, Air		pg	0.620385	0.073681	0.073681	0	0.140519	0.127185	0.120826	0.016132	0.016132	0.016132	0.01615	0.01615	0.003795
608 Benzidine, Air		pg	32.61449	3.873517	3.873517	0	7.387283	6.686305	6.35199	0.848094	0.848094	0.848094	0.849044	0.849044	0.199512
609 Benzidine, Air		pg	7.497745	0.890483	0.890483	0	1.698263	1.537115	1.460259	0.194968	0.194968	0.194968	0.195187	0.195187	0.045866
610 Benzidine, Air		pg	44.52027	5.287527	5.287527	0	10.08398	9.127112	8.670756	1.157687	1.157687	1.157687	1.158984	1.158984	0.272342
611 Benzo(a)ar Air		µg	1.367534	0.162395	0.162395	0.000195	0.309691	0.280312	0.266312	0.035555	0.035555	0.035555	0.035594	0.035594	0.008372
612 Benzo(a)ar Air	low. pop.	µg	1.98394	0	0.018004	0.00068	0.008514	0.760978	1.165565	0	0	0.0302	0	0	0
613 Benzo(a)ar Water		pg	361.7746	42.96678	42.96678	0	81.94306	74.1675	70.45912	9.407435	9.407435	9.407435	9.417978	9.417978	2.213072
614 Benzo(a)ar Water	river	ng	2.380124	0	0.0027	3.97E-05	0.000195	0.024456	0.147976	0	0	2.204757	0	0	0
615 Benzo(a)p Air		µg	1.214615	0.038195	0.045157	0.000341	0.074255	0.543109	0.454448	0.008362	0.008362	0.023673	0.008371	0.008371	0.001971
616 Benzo(a)p Air	high. pop.	ng	328.9821	0	2.741294	0.04617	2.511141	86.48854	220.5672	0	0	16.6277	0	0	0
617 Benzo(a)p Air	low. pop.	µg	5.393291	0	0.048918	0.001843	0.023148	2.070329	3.167509	0	0	0.081544	0	0	0
618 Benzo(a)p Water		ng	-3.19128	-0.37905	-0.37905	2.86E-07	-0.7229	-0.65403	-0.62157	-0.08299	-0.08299	-0.08298	-0.08309	-0.08309	-0.01952
619 Benzo(a)p Water	river	pg	296.4592	0	0.394048	0.007316	0.054963	5.761584	22.2526	0	0	267.9887	0	0	0
620 Benzo(b)flu Air		ng	13.68192	1.620494	1.620958	1.71E-05	3.090589	2.806029	2.684417	0.354802	0.354802	0.355947	0.355199	0.355199	0.083466
621 Benzo(b)flu Air	low. pop.	µg	1.579645	0	0.014335	0.000542	0.006779	0.605903	0.928042	0	0	0.024046	0	0	0
622 Benzo(b)flu Water	river	pg	282.0447	0	0.319938	0.004703	0.023161	2.898075	17.53514	0	0	261.2637	0	0	0
623 Benzo(b,j,l Air		pg	321.0992	12.35167	12.35167	268.2102	0	0	0	2.096352	2.096352	12.90192	0	0	11.09106
624 Benzo(g,h, Air		ng	296.6176	35.22167	35.2217	0.065835	67.16638	60.79351	57.75501	7.711518	7.711518	7.714513	7.719645	7.719645	1.816714
625 Benzo(g,h, Air	low. pop.	µg	2.087962	0	0.018948	0.000716	0.00896	0.800877	1.226678	0	0	0.031783	0	0	0
626 Benzo(g,h, Water		ng	4.382415	0.520485	0.520485	0	0.99263	0.89844	0.853518	0.113958	0.113958	0.113958	0.114086	0.114086	0.026808
627 Benzo(g,h, Water	river	pg	39.68857	0	0.045021	0.000662	0.003259	0.407809	2.467497	0	0	36.76432	0	0	0
628 Benzo(g,h, Soil		pg	65.65495	7.797623	7.797623	0	14.87105	13.45994	12.78694	1.707264	1.707264	1.707264	1.709177	1.709177	0.401629
629 Benzo(k)flu Air		ng	8.249909	0.976588	0.976924	1.23E-05	1.862551	1.692109	1.621019	0.213821	0.213821	0.214642	0.21406	0.21406	0.050301
630 Benzo(k)flu Air	low. pop.	ng	771.056	0	6.997168	0.264337	3.308886	295.7531	452.9955	0	0	11.7371	0	0	0
631 Benzo(k)flu Water		pg	8.482438	1.007431	1.007431	0	1.921298	1.738987	1.652037	0.220574	0.220574	0.220574	0.220821	0.220821	0.051889
632 Benzo(k)flu Water	river	pg	132.6919	0	0.150519	0.002213	0.010896	1.36344	8.249653	0	0	122.9152	0	0	0
633 Benzofluor Air		pg	276.3251	32.81823	32.81823	0	62.58849	56.64947	53.817	7.185442	7.185442	7.185442	7.193494	7.193494	1.690355
634 Benzofluor Water		pg	49.5177	5.881055	5.881055	0	11.21591	10.15164	9.644054	1.287638	1.287638	1.287638	1.289081	1.289081	0.302913
635 Benzoic ac Water															

649	Beryllium	Water	µg	14.68933	0.596971	0.596971	12.96292	0	0	0	0.101319	0.101319	0.13117	0	0	0.198658
650	Beryllium (	Air	ng	772.9931	84.97283	85.34458	0.02615	162.5689	168.5318	173.0236	18.60452	18.60452	19.6888	18.62537	18.62537	4.37666
651	Beryllium (	Air	high. pop. µg	2.772422	0	0.00205	0.000175	0.044965	1.203188	1.479931	0	0	0.042113	0	0	0
652	Beryllium (	Air	low. pop. µg	1.889342	0	0.030114	0.0006	0.002241	0.224375	1.626832	0	0	0.00518	0	0	0
653	Beryllium (	Air	low. pop., lng	301.6303	0	4.578226	0.095796	0.208997	48.37709	247.5015	0	0	0.868687	0	0	0
654	Beryllium (	Water	ng	555.7855	65.99778	65.99854	2.03E-05	125.8663	113.9697	108.2699	14.45	14.45	14.45156	14.46619	14.46619	3.39932
655	Beryllium (	Water	groundwat µg	3.463513	0	0.042837	0.000999	0.013182	0.919184	2.460394	0	0	0.026918	0	0	0
656	Beryllium (	Water	groundwat mg	1.527419	0	0.019921	0.000429	0.005355	0.363707	1.127947	0	0	0.01006	0	0	0
657	Beryllium (	Water	river ng	472.7718	0	6.766814	0.128865	0.845034	67.39577	382.1154	0	0	15.5199	0	0	0
658	Beryllium (	Soil	µg	14.53852	1.25064	1.308506	0.001252	2.39651	2.685958	5.447774	0.273824	0.273824	0.287557	0.27413	0.27413	0.064416
659	Beryllium (	Soil	agricultura ng	21.05369	0	0.184034	0.003675	0.024463	5.149992	10.39997	0	0	5.291553	0	0	0
660	Beryllium (	Soil	industrial ng	36.21831	0	0.169106	0.057767	0.034869	20.32517	9.58302	0	0	6.048381	0	0	0
661	Beta-cyflut	Air	pg	854.9033	101.5341	101.5341	0	193.6382	175.2639	166.5007	22.23055	22.23055	22.23055	22.25546	22.25546	5.229673
662	Beta-cyflut	Air	low. pop. ng	19.39113	0	0.070991	0.001734	0.006711	6.463759	2.515879	0	0	10.33205	0	0	0
663	Beta-cyflut	Water	pg	492.3443	53.37687	53.53398	0.003838	101.8113	106.4445	93.09846	11.68669	11.68669	34.5531	11.69979	11.69979	2.74926
664	Beta-cyflut	Water	groundwat pg	0.376967	0	0.00138	3.37E-05	0.000131	0.125716	0.048908	0	0	0.200798	0	0	0
665	Beta-cyflut	Soil	agricultura ng	90.75068	0	0.242927	0.005898	0.034777	20.20213	9.515865	0	0	60.74908	0	0	0
666	Beta-cyflut	Soil	forestry pg	671.8278	0	2.459422	0.060079	0.232559	223.9781	87.16511	0	0	357.9326	0	0	0
667	Bicarbonat	Water	µg	36.07982	4.285082	4.285082	0	8.17219	7.396732	7.026895	0.938204	0.938204	0.938204	0.939256	0.939256	0.22071
668	Bicarbonat	Water	ocean mg	1.688496	0	0.010379	0.000597	0.025648	0.259084	1.328965	0	0	0.063824	0	0	0
669	Bicarbonat	Soil	pg	835.0071	99.17106	99.17106	0	189.1317	171.185	162.6258	21.71318	21.71318	21.71318	21.73751	21.73751	5.107963
670	Bicyclopyr	Soil	agricultura pg	106.8923	0	0.058172	0.206674	0.100109	99.85657	5.874394	0	0	0.79642	0	0	0
671	Bifenazate	Soil	agricultura pg	0.384197	0	0.003744	8.19E-05	0.0015	0.146068	0.219501	0	0	0.013302	0	0	0
672	Bifenox	Soil	agricultura pg	9.169094	0	0.035343	0.001258	0.009353	5.871702	2.052057	0	0	1.199382	0	0	0
673	Bifenthrin	Air	ng	4.669495	0.554581	0.554581	0	1.057655	0.957294	0.90943	0.121424	0.121424	0.121424	0.12156	0.12156	0.028565
674	Bifenthrin	Air	low. pop. ng	47.05697	0	0.172221	0.00421	0.016312	15.69967	6.105219	0	0	25.05934	0	0	0
675	Bifenthrin	Water	ng	2.571622	0.288387	0.288912	1.28E-05	0.55004	0.545594	0.491523	0.063141	0.063141	0.139594	0.063212	0.063212	0.014854
676	Bifenthrin	Water	groundwat pg	0.212202	0	0.000777	1.90E-05	7.33E-05	0.070679	0.027533	0	0	0.113121	0	0	0
677	Bifenthrin	Water	river pg	1.58E-05	0	1.50E-07	4.39E-09	6.09E-08	5.91E-06	8.84E-06	0	0	8.13E-07	0	0	0
678	Bifenthrin	Soil	agricultura ng	267.2028	0	0.236634	0.006218	0.031169	20.67495	9.138054	0	0	237.1158	0	0	0
679	Bifenthrin	Soil	forestry ng	1.404067	0	0.005139	0.000126	0.000487	0.46839	0.182165	0	0	0.747761	0	0	0
680	Biomass	Raw	biotic pg	1.03E-14	1.23E-15	1.23E-15	0	2.34E-15	2.12E-15	2.01E-15	2.68E-16	2.68E-16	2.68E-16	2.69E-16	2.69E-16	6.31E-17
681	Biphenyl	Air	ng	365.8908	43.05716	43.05716	4.145106	81.75138	73.994	70.2943	9.417827	9.417827	9.584824	9.395946	9.395946	2.379304
682	Biphenyl	Water	ng	994.599	39.17936	39.17936	847.6782	0.270688	0.245002	0.232752	6.656595	6.656595	14.60483	0.031111	0.031111	39.83336
683	Biphenyl	Soil	pg	2.282993	0.271144	0.271144	0	0.517105	0.468037	0.444635	0.059366	0.059366	0.059366	0.059433	0.059433	0.013966
684	Biphenyl, 4	Air	pg	98.28551	11.67305	11.67305	0	22.26197	20.14954	19.14206	2.555775	2.555775	2.555775	2.55864	2.55864	0.601239
685	Bis (2-etho	Air	ng	2.93088	0.348091	0.348091	0	0.663853	0.60086	0.570817	0.076213	0.076213	0.076213	0.076299	0.076299	0.017929
686	Bis(2-chlor	Air	pg	918.2397	109.0563	109.0563	0	207.9841	188.2486	178.8361	23.87752	23.87752	23.87752	23.90428	23.90428	5.617119
687	Bis(2-chlor	Air	ng	1.799231	0.213689	0.213689	0	0.407531	0.368861	0.350418	0.046786	0.046786	0.046786	0.046839	0.046839	0.011006
688	Bis(2-chlor	Water	pg	0.832883	0.098919	0.098919	0	0.188651	0.17075	0.162212	0.021658	0.021658	0.021658	0.021682	0.021682	0.005095
689	Bis(chloroi	Air	pg	1.144063	0.135877	0.135877	0	0.259134	0.234545	0.222817	0.02975	0.02975	0.02975	0.029783	0.029783	0.006999
690	Bisphenol.	Air	ng	81.76399	9.710841	9.710841	0	18.5198	16.76246	15.92433	2.126157	2.126157	2.126157	2.128539	2.128539	0.500172
691	Bisphenol.	Water	µg	6.806485	0.000582	0.062295	0.00158	0.004678	3.295516	3.344827	0.000127	0.000127	0.096466	0.000128	0.000128	3.00E-05
692	Bisphenol.	Soil	ng	10.16099	1.206787	1.206787	0	2.301495	2.083106	1.978951	0.264222	0.264222	0.264222	0.264518	0.264518	0.062157
693	Bispyribac	Air	pg	50.05533	5.944907	5.944907	0	11.33769	10.26186	9.748762	1.301618	1.301618	1.301618	1.303076	1.303076	0.306202
694	Bispyribac	Water	pg	26.31508	3.125355	3.125355	0	5.960446	5.39486	5.125117	0.684286	0.684286	0.684286	0.685053	0.685053	0.160976
695	Bitertanol	Soil	agricultura pg	0.204501	0	0.000788	2.82E-05	0.000209	0.13096	0.045767	0	0	0.02675	0	0	0
696	BOD5 (Biol	Water	mg	533.1789	10.62988	10.65742	224.3753	0.585451	6.813153	2.418092	1.818748	1.818748	271.5332	0.065106	0.065106	2.398734
697	BOD5 (Biol	Water	groundwat µg	269.2782	0	1.849814	0.217792	0.447055	120.5232	109.782	0	0	36.45833	0	0	0
698	BOD5 (Biol	Water	groundwat g	4.758167	0	0.066136	0.001386	0.009182	0.896289	3.75928	0	0	0.025894	0	0	0
699	BOD5 (Biol	Water	ocean mg	89.76582	0	0.508821	0.012992	1.134154	27.8317	59.8758	0	0	0.402361	0	0	0
700	BOD5 (Biol	Water	river mg	235.6885	0	0.849531	0.02988	0.360049	79.47339	54.94428	0	0	100.0313	0	0	0
701	Borate	Water	µg	7.089308	0	0.113895	0.002186	0.006228	0.760813	6.19375	0	0	0.012436	0	0	0
702	Borate	Water	river µg	1.815616	0	0.00648	0.000122	0.000642	0.345149	0.291135	0	0	1.172086	0	0	0
703	Borax	Raw	in ground ng	41.44842	0.237589	0.343327	0.275313	0.593287	28.10464	9.954369	0.052019	0.052019	1.719465	0.052078	0.052078	0.012237
704	Boric acid	Air	high. pop. pg	0.000476	0	4.00E-06	1.08E-07	3.66E-07	0.00024	0.000215	0	0	1.62E-05	0	0	0
705	Boron	Raw	in ground mg	8.542357	0.795933	0.822213	0.00298	1.52043	1.672534	2.763424	0.174267	0.174267	0.226388	0.174462	0.174462	0.040996
706	Boron	Air	µg	9.601346	0.109546	0.22659	0.002532	0.22981	2.430971	6.429085	0.023985	0.023985	0.071178	0.024012	0.024012	0.005642
707	Boron	Air	high. pop. mg	1.205559	0	0.003082	0.000116	0.017398	0.475118	0.693231	0	0	0.016614	0	0	0
708	Boron	Air	low. pop. mg	6.804947	0	0.110928	0.001888	0.0047	0.686618	5.989871	0	0	0.010942	0	0	0
709	Boron	Air	low. pop., lµg	4.003838	0	0.060865	0.001247	0.00277	0.639072	3.290233	0	0	0.009651	0	0	0
710	Boron	Water	mg	4.570483	0.186331	0.186389	4.042574	0.000467	0.003857	0.00789	0.031632	0.031632	0.038733	3.55E-05	3.55E-05	0.040906
711	Boron	Water	groundwat µg	128.7219	0	2.006032	0.034872	0.122406	16.98247	108.5418	0	0	1.034371	0	0	0
712	Boron	Water	groundwat mg	38.78043	0	0.587412	0.010552	0.065655	5.131836	32.88765	0	0	0.097321	0	0	0
713	Boron	Water	ocean µg	368.6109	0	3.018038	0.079734	3.711942	88.10019	270.8727	0	0	2.828294	0	0	0
714	Boron	Water	river mg	3.867755	0	0.056061	0.001074	0.0096	0.505532	3.244343	0	0	0.051145	0	0	0
715	Boron	Soil	µg	142.1263	0.000332	2.121077	0.044257	0.316655	17.56373	121.4215	7.26E-05	7.26E-05	0.658461	7.27E-05	7.27E-05	1.71E-05
716	Boron	Soil	agricultura µg	7.618402	0	0.100162	0.001666	0.007089	1.230656	5.487904	0	0	0.790925	0	0	0
717	Boron	Soil	industrial µg	179.4878	0	1.570561	0.037223	1.955056	33.96936	141.4013	0	0	0.554319	0	0	0
718	Boron triflu	Air	high. pop. pg	3.51664	0	0.027223	0.00077	0.002518	1.903432	1.464806	0	0	0.117892	0	0	0

732	Bromine	Air	high. pop.	µg	186.0686	0	2.342838	0.050012	0.755603	33.75489	146.4741	0	0	2.691099	0	0	0
733	Bromine	Air	low. pop.	mg	3.058062	0	0.050715	0.00093	0.002069	0.263374	2.736548	0	0	0.004425	0	0	0
734	Bromine	Air	low. pop., lng		75.22307	0	0.837557	0.127755	0.174888	23.29865	47.89107	0	0	2.893152	0	0	0
735	Bromine	Water		mg	9.035591	1.073128	1.073128	0	2.046589	1.852389	1.759769	0.234958	0.234958	0.234958	0.235221	0.235221	0.055273
736	Bromine	Water	groundwat	µg	130.8531	0	2.112304	0.032873	0.095221	14.21756	114.0846	0	0	0.310598	0	0	0
737	Bromine	Water	groundwat	mg	7.990401	0	0.120774	0.002281	0.01611	0.980106	6.84829	0	0	0.02284	0	0	0
738	Bromine	Water	ocean	mg	1.37936	0	0.011768	0.000266	0.012699	0.349582	1.00147	0	0	0.003575	0	0	0
739	Bromine	Water	river	mg	1.853427	0	0.016064	0.000389	0.013828	0.550507	1.25969	0	0	0.01295	0	0	0
740	Bromine	Soil		µg	1.029448	0.016205	0.022585	0.000152	0.031695	0.658435	0.270893	0.003548	0.003548	0.014449	0.003552	0.003552	0.000835
741	Bromine	Soil	industrial	µg	1.717276	0	0.019179	0.002816	0.004109	0.5274	1.102339	0	0	0.061434	0	0	0
742	Bromochlc	Air		pg	971.956	115.436	115.436	0	220.151	199.2609	189.2979	25.27434	25.27434	25.27434	25.30266	25.30266	5.945716
743	Bromochlc	Air	low. pop.	ng	152.1898	0	1.130286	0.026465	0.988759	60.06469	89.57418	0	0	0.405371	0	0	0
744	Bromoform	Air		µg	3.436582	0.408147	0.408147	4.58E-05	0.778384	0.704523	0.669297	0.089362	0.089362	0.089364	0.089462	0.089462	0.021024
745	Bromoform	Water		pg	220.4775	26.18539	26.18539	0	49.93884	45.20015	42.94014	5.733205	5.733205	5.733205	5.73963	5.73963	1.34872
746	Bromomet	Air		µg	15.74788	1.686857	1.711877	0.000481	3.218119	3.075868	4.117689	0.369332	0.369332	0.371949	0.369746	0.369746	0.086884
747	Bromomet	Air	high. pop.	pg	1.61E-09	0	2.16E-12	3.05E-11	1.09E-12	1.38E-09	1.33E-10	0	0	6.16E-11	0	0	0
748	Bromomet	Water		pg	97.13403	11.53629	11.53629	0	22.00116	19.91347	18.9178	2.525833	2.525833	2.525833	2.528663	2.528663	0.594195
749	Bromotrifu	Air		ng	2.859805	0.33965	0.33965	0	0.647755	0.586289	0.556975	0.074365	0.074365	0.074365	0.074449	0.074449	0.017494
750	Bromotrifu	Air	high. pop.	pg	1.316516	0	0.015321	0.000328	0.001228	0.510727	0.772904	0	0	0.016009	0	0	0
751	Bromotrifu	Air	low. pop.	ng	947.9457	0	7.565768	0.17756	9.648458	241.2706	686.5086	0	0	2.774764	0	0	0
752	Bromoxyni	Air		pg	1.75746	0.208728	0.208728	0	0.39807	0.360297	0.342282	0.0457	0.0457	0.0457	0.045751	0.045751	0.010751
753	Bromoxyni	Air	low. pop.	pg	0.010035	0	2.44E-05	1.10E-06	6.86E-06	0.008282	0.001343	0	0	0.000377	0	0	0
754	Bromoxyni	Water	groundwat	pg	1.18E-05	0	3.92E-08	5.00E-08	1.12E-08	8.14E-06	2.29E-06	0	0	1.31E-06	0	0	0
755	Bromoxyni	Water	river	pg	8.35E-07	0	2.02E-09	2.89E-10	5.71E-10	6.90E-07	1.11E-07	0	0	3.13E-08	0	0	0
756	Bromoxyni	Soil	agricultura	ng	19.16988	0	0.043717	0.004819	0.028098	14.99602	3.017205	0	0	1.080018	0	0	0
757	Bromoxyni	Soil	forestry	pg	2.39E-05	0	5.79E-08	2.58E-09	1.63E-08	1.97E-05	3.19E-06	0	0	8.89E-07	0	0	0
758	Bromoxyni	Air		ng	5.254265	0.624032	0.624032	0	1.190107	1.077178	1.023319	0.13663	0.13663	0.13663	0.136783	0.136783	0.032142
759	Bromoxyni	Water		ng	2.762163	0.328053	0.328053	0	0.625638	0.566272	0.537958	0.071826	0.071826	0.071826	0.071907	0.071907	0.016897
760	Bromoxyni	Air		ng	15.55358	1.847248	1.847248	0	3.522934	3.188644	3.029212	0.404449	0.404449	0.404449	0.404902	0.404902	0.095145
761	Bromoxyni	Water		ng	13.77928	1.63652	1.63652	0	3.121049	2.824893	2.683649	0.358311	0.358311	0.358311	0.358712	0.358712	0.084292
762	Bromucon.	Soil	agricultura	pg	0.619707	0	0.002389	8.50E-05	0.000632	0.396848	0.138691	0	0	0.081062	0	0	0
763	BTEX (Benz	Air		mg	110.8954	4.573429	4.573429	99.30972	0	0	0	0.776213	0.776213	0.836215	0	0	0.050204
764	BTEX (benz	Water		pg	119.0362	14.13754	14.13754	0	26.96207	24.40364	23.18346	3.095368	3.095368	3.095368	3.098836	3.098836	0.728176
765	Buprofezin	Air		pg	89.28091	10.6036	10.6036	0	20.2224	18.3035	17.38833	2.321623	2.321623	2.321623	2.324225	2.324225	0.546155
766	Buprofezin	Water		pg	46.93609	5.574446	5.574446	0	10.63117	9.622379	9.14126	1.220506	1.220506	1.220506	1.221874	1.221874	0.287121
767	Buprofezin	Soil	agricultura	pg	0.935114	0	0.003604	0.000129	0.000954	0.598834	0.209276	0	0	0.122317	0	0	0
768	Butadiene	Air		µg	28.75136	2.704943	2.728257	2.742975	4.929941	6.823251	5.712547	0.586026	0.586026	0.67252	0.565241	0.565241	0.134388
769	Butadiene	Air	high. pop.	ng	3.188975	0	0.012463	0.000235	0.001222	0.67384	0.556074	0	0	1.94514	0	0	0
770	Butadiene	Air	low. pop.	pg	3.610368	0	0.013608	0.003285	0.008766	2.503279	0.950908	0	0	0.130522	0	0	0
771	Butadiene	Water		ng	4.02889	0.478498	0.478498	0	0.912556	0.825964	0.784666	0.104766	0.104766	0.104766	0.104883	0.104883	0.024646
772	Butadiene	Soil		pg	33.92687	4.029383	4.029383	0	7.684541	6.955356	6.607588	0.88222	0.88222	0.88222	0.883209	0.883209	0.20754
773	Butadiene,	Air		ng	3.758298	0.446361	0.446361	0	0.851266	0.77049	0.731965	0.097729	0.097729	0.097729	0.097839	0.097839	0.022991
774	Butadiene,	Water		pg	0.243223	0.028887	0.028887	0	0.055091	0.049863	0.04737	0.006325	0.006325	0.006325	0.006332	0.006332	0.001488
775	Butanal	Air		ng	116.9188	13.88607	13.88607	0	26.48248	23.96956	22.77108	3.040309	3.040309	3.040309	3.043716	3.043716	0.715224
776	Butanal	Water		ng	16.17155	1.920643	1.920643	0	3.662907	3.315334	3.149568	0.420518	0.420518	0.420518	0.42099	0.42099	0.098926
777	Butane	Air		mg	3.712198	0.438268	0.438372	4.02E-06	0.83588	0.772072	0.724623	0.095957	0.095957	0.09636	0.096065	0.096065	0.022574
778	Butane	Air	high. pop.	mg	2.747037	0	0.000312	4.49E-05	0.066344	0.634201	2.043821	0	0	0.002314	0	0	0
779	Butane	Air	low. pop.	mg	18.2173	0	0.154651	0.003721	0.179064	4.443044	13.36932	0	0	0.067496	0	0	0
780	Butane, 1,;	Air		ng	18.51353	2.198791	2.198791	0	4.193371	3.795463	3.60569	0.481418	0.481418	0.481418	0.481958	0.481958	0.113252
781	Butane, 2,;	Air		pg	50.77838	6.030782	6.030782	0	11.50146	10.41009	9.889583	1.32042	1.32042	1.32042	1.321899	1.321899	0.310625
782	Butane, pe	Air		ng	10.34885	1.229099	1.229099	0	2.344046	2.12162	2.015539	0.269107	0.269107	0.269107	0.269409	0.269409	0.063307
783	Butanedioi	Water		ng	3.545637	0	0.016165	0.000706	0.013353	2.257289	1.203123	0	0	0.055002	0	0	0
784	Butene	Air		µg	18.89431	0	0.062563	0.007024	0.026676	14.46151	3.835742	0	0	0.500801	0	0	0
785	Butene	Air	high. pop.	ng	240.5002	0	1.019471	0.033068	0.21251	174.83	58.50226	0	0	5.902857	0	0	0
786	Butene	Water	river	ng	17.42586	0	0.062413	0.001178	0.006178	3.328618	2.802144	0	0	11.22532	0	0	0
787	Butyl acet:	Air		pg	0.003268	0.000388	0.000388	0	0.00074	0.00067	0.000636	8.50E-05	8.50E-05	8.50E-05	8.51E-05	8.51E-05	2.00E-05
788	Butyl acryl	Air		ng	52.8486	6.276656	6.276656	0	11.97037	10.83451	10.29278	1.374253	1.374253	1.374253	1.375793	1.375793	0.323289
789	Butyl acryl	Water		ng	20.48872	0.000658	0.073163	0.003929	0.019149	15.34584	4.138999	0.000144	0.000144	0.906376	0.000144	0.000144	3.39E-05
790	Butyl acryl	Soil		ng	3.912543	0.46468	0.46468	0	0.886203	0.802111	0.762006	0.10174	0.10174	0.10174	0.101854	0.101854	0.023934
791	Butyl isocy	Air		ng	79.26424	9.413955	9.413955	0	17.9536	16.24998	15.43748	2.061154	2.061154	2.061154	2.063464	2.063464	0.484881
792	Butylcarba	Air		pg	272.776	32.39671	32.39671	0	61.78461	55.92187	53.12578	7.093153	7.093153	7.093153	7.101102	7.101102	1.668644
793	Butylcarba	Soil		pg	5.735597	0.681198	0.681198	0	1.29913	1.175856	1.117063	0.149146	0.149146	0.149146	0.149313	0.149313	0.035086
794	Butyric aci	Water		ng	1.654572	0	0.007543	0.000329	0.006231	1.053364	0.561437	0	0	0.025667	0	0	0
795	Butyric aci	Air		ng	3.896936	0.462826	0.462826	0	0.882668	0.798912	0.758966	0.101334	0.101334	0.101334	0.101448	0.101448	0.023839
796	Butyric aci	Air	low. pop.	pg	8.32E-06	0	1.12E-08	1.58E-07	5.61E-09	7.14E-06	6.87E-07	0	0	3.18E-07	0	0	0
797	Butyric aci	Water		ng	2.048633	0.243309	0.243309	0	0.464022	0.419991	0.398991	0.053272	0.053272	0.053272	0.053331	0.053331	0.012532
798	Butyric aci	Water	groundwat	pg	3.44E-06	0	4.62E-09	6.52E-08	2.32E-09	2.96E-06	2.84E-07	0	0	1.32E-07	0	0	0
799																	

815	Cadmium	Water		µg	4.587573	0.189696	0.2155	0.00119	0.377979	1.45487	2.101889	0.041533	0.041533	0.070452	0.04158	0.04158	0.009771
816	Cadmium	Water	groundwat	µg	4.789595	0	0.04306	0.001585	0.026777	2.17274	2.467481	0	0	0.077952	0	0	0
817	Cadmium	Water	groundwat	mg	1.152393	0	0.01007	0.000404	0.007567	0.542888	0.572657	0	0	0.018806	0	0	0
818	Cadmium	Water	ocean	ng	894.5575	0	3.175947	0.36978	2.728863	620.5817	243.5902	0	0	24.1111	0	0	0
819	Cadmium	Water	river	µg	8.12969	0	0.028681	0.001526	0.007893	5.366366	1.672081	0	0	1.053144	0	0	0
820	Cadmium	Soil		ng	546.0394	2.130347	8.201128	0.134755	5.14851	195.0758	329.2408	0.466432	0.466432	4.131645	0.466955	0.466955	0.109727
821	Cadmium	Soil	agricultura	µg	2.216798	0	0.016354	0.000336	0.001111	0.834602	0.889236	0	0	0.475159	0	0	0
822	Cadmium	Soil	forestry	ng	3.643392	0	0.028243	0.002172	0.012547	1.574894	1.640406	0	0	0.38513	0	0	0
823	Cadmium	Soil	industrial	µg	1.720941	0	0.017195	0.00412	0.005287	0.577795	1.020256	0	0	0.096288	0	0	0
824	Calcite	Raw	in ground	g	46.86844	4.88E-09	0.219393	0.022874	0.065017	28.02761	13.1087	1.07E-09	1.07E-09	5.424847	1.07E-09	1.07E-09	2.51E-10
825	Calcite	Water		ng	3.419073	0.406072	0.406072	0	0.774431	0.700945	0.665898	0.088908	0.088908	0.088908	0.089008	0.089008	0.020915
826	Calcite	Soil		ng	30.14994	3.58081	3.58081	0	6.829055	6.181047	5.871995	0.784006	0.784006	0.784006	0.784885	0.784885	0.184435
827	Calcium	Raw	in ground	mg	23.13242	0	0.086711	0.016066	0.058041	16.12769	4.851374	0	0	1.992543	0	0	0
828	Calcium	Water		g	4.667096	0.190652	0.190652	4.139922	0	0	0	0.032358	0.032358	0.039293	0	0	0.04186
829	Calcium (II Air			µg	104.9403	0	0.658896	0.017089	0.098383	71.51923	27.87995	0	0	4.76672	0	0	0
830	Calcium (II Air	high. pop.	mg	5.178793	0	0.030939	0.000636	0.046647	1.817972	3.048224		0	0	0.234375	0	0	0
831	Calcium (II Air	low. pop.	µg	328.3284	0	4.61843	0.107932	0.894677	49.55065	270.4243		0	0	2.732411	0	0	0
832	Calcium (II Air	low. pop., I	µg	809.8399	0	12.23355	0.290738	0.591446	132.0178	662.0533		0	0	2.653081	0	0	0
833	Calcium (II Water		mg	144.5371	17.15201	17.15392	1.46E-05	32.71113	29.62031	28.22974	3.755376	3.755376	3.756634	3.759585	3.759585	0.883442	
834	Calcium (II Water	groundwat	mg	209.052	0	2.996594	0.053417	0.486721	34.55132	170.1347		0	0	0.829234	0	0	0
835	Calcium (II Water	groundwat	g	17.59183	0	0.235461	0.004591	0.034488	3.981684	13.24005		0	0	0.095563	0	0	0
836	Calcium (II Water	ocean	mg	347.7914	0	2.939981	0.08586	3.216559	88.55915	251.415		0	0	1.574855	0	0	0
837	Calcium (II Water	river	g	2.227382	0	0.004816	0.000154	0.003537	1.396567	0.355497		0	0	0.466811	0	0	0
838	Calcium (II Soil		mg	12.33081	0.000209	0.177906	0.003846	0.035329	1.644737	10.42596	4.58E-05	4.58E-05	0.042637	4.59E-05	4.59E-05	1.08E-05	
839	Calcium (II Soil	agricultura	mg	31.87642	0	0.356076	0.006493	0.023002	8.769531	19.36857		0	0	3.352745	0	0	0
840	Calcium (II Soil	industrial	mg	72.5409	0	0.640224	0.01603	0.783781	13.66302	57.23902		0	0	0.198824	0	0	0
841	Calcium cl Raw	in ground	pg	0.536596	0.06373	0.06373	0	0.121541	0.110008	0.104507	0.013953	0.013953	0.013953	0.013969	0.013969	0.003283	
842	Calcium cy Air		pg	405.4355	48.15224	48.15224	0	91.83238	83.11842	78.9625	10.54277	10.54277	10.54277	10.55459	10.55459	2.480157	
843	Calcium pr Air		ng	4.562604	0.541886	0.541886	0	1.033444	0.935381	0.888612	0.118644	0.118644	0.118644	0.118777	0.118777	0.027911	
844	Calcium pr Water		ng	2.398646	0.284879	0.284879	0	0.543301	0.491747	0.46716	0.062373	0.062373	0.062373	0.062443	0.062443	0.014673	
845	Caprolact: Air		pg	5.242648	0.622652	0.622652	0	1.187476	1.074797	1.021057	0.136328	0.136328	0.136328	0.13648	0.13648	0.032071	
846	Captan	Air		ng	1.593731	0.189282	0.189282	0	0.360985	0.326731	0.310395	0.041443	0.041443	0.041443	0.041489	0.041489	0.009749
847	Captan	Water		ng	2.131199	0.253116	0.253116	0	0.482723	0.436918	0.415072	0.055419	0.055419	0.055419	0.055481	0.055481	0.013037
848	Captan	Soil	agricultura	pg	5.010635	0	0.019314	0.000687	0.005111	3.208706	1.121389	0	0	0.655427	0	0	0
849	Carbamic : Soil	agricultura	pg	118.4114	0	0.456425	0.016236	0.120785	75.82822	26.5007		0	0	15.48908	0	0	0
850	Carbamic : Air		pg	74.79877	8.883605	8.883605	0	16.94215	15.33451	14.56779	1.945036	1.945036	1.945036	1.947216	1.947216	0.457564	
851	Carbaryl	Air		ng	1.223488	0.14531	0.14531	0	0.277124	0.250828	0.238286	0.031815	0.031815	0.031815	0.031851	0.031851	0.007484
852	Carbaryl	Air	low. pop.	pg	0.035409	0	8.08E-05	8.93E-06	5.20E-05	0.027696	0.005577	0	0	0.001994	0	0	0
853	Carbaryl	Water		pg	577.5014	68.58795	68.58795	0	130.8059	118.3937	112.474	15.01711	15.01711	15.01711	15.03393	15.03393	3.532731
854	Carbaryl	Water	groundwat	pg	0.000494	0	1.13E-06	1.25E-07	7.25E-07	0.000386	7.78E-05	0	0	2.78E-05	0	0	0
855	Carbaryl	Water	river	pg	6.15E-06	0	1.40E-08	1.55E-09	9.03E-09	4.81E-06	9.69E-07	0	0	3.46E-07	0	0	0
856	Carbaryl	Soil	agricultura	pg	836.4856	0	7.951837	0.176748	3.17029	326.8053	466.2	0	0	32.18147	0	0	0
857	Carbazole	Air		pg	19.49326	2.315151	2.315151	0	4.415285	3.996319	3.796503	0.506895	0.506895	0.506895	0.507463	0.507463	0.119246
858	Carbendaz Air	low. pop.	µg	1.572919	0	0.00576	0.000141	0.000544	0.523898	0.204082		0	0	0.838495	0	0	0
859	Carbendaz Water		ng	2.920685	0	0.010696	0.000261	0.001009	0.972803	0.37895		0	0	1.556966	0	0	0
860	Carbendaz Water	groundwat	ng	23.84979	0	0.087338	0.002131	0.008242	7.943734	3.094442		0	0	12.7139	0	0	0
861	Carbendaz Soil	agricultura	µg	12.34391	0	0.039928	0.000977	0.003843	3.623051	1.42025		0	0	7.255858	0	0	0
862	Carbendaz Soil	forestry	ng	81.63447	0	0.298947	0.007295	0.02821	27.19028	10.59184		0	0	43.5179	0	0	0
863	Carbetami Soil	agricultura	ng	2.040262	0	0.016623	0.004878	0.009796	0.816999	1.136401		0	0	0.055565	0	0	0
864	Carbofurar Air		pg	143.6683	17.06302	17.06302	0	32.54132	29.45348	27.98081	3.735891	3.735891	3.735891	3.740078	3.740078	0.878858	
865	Carbofurar Water		pg	0.398246	0.047298	0.047298	0	0.090204	0.081645	0.077562	0.010356	0.010356	0.010356	0.010367	0.010367	0.002436	
866	Carbofurar Soil	agricultura	µg	119.1599	0	0.005772	0.000194	0.004398	0.189244	0.430703		0	0	118.5296	0	0	0
867	Carbon	Air	high. pop.	µg	1.003217	0	0.007337	0.000243	0.000957	0.582913	0.394822	0	0	0.016945	0	0	0
868	Carbon	Water		µg	458.5684	54.46267	54.46267	0	103.8672	94.01123	89.31067	11.92442	11.92442	11.92442	11.93779	11.93779	2.805186
869	Carbon	Water	groundwat	µg	3.436857	0	0.025137	0.000833	0.00328	1.996806	1.352753	0	0	0.058049	0	0	0
870	Carbon	Soil		mg	6.868942	0	0.099139	0.002146	0.019498	0.904919	5.81966	0	0	0.02358	0	0	0
871	Carbon	Soil	agricultura	mg	1.026567	0	0.01226	0.000194	0.000707	0.268311	0.665119	0	0	0.079976	0	0	0
872	Carbon	Soil	industrial	mg	77.43717	0	0.594888	0.037713	0.620445	23.47198	49.63418	0	0	3.077968	0	0	0
873	Carbon-14 Air		mBq	8.823024	1.047882	1.047882	0	1.998442	1.80881	1.71837	0.22943	0.22943	0.22943	0.229687	0.229687	0.053973	
874	Carbon-14 Air	low. pop.	Bq	6.268436	0	0.098584	0.001986	0.004503	0.821658	5.329521		0	0	0.012185	0	0	0
875	Carbon-14 Water		µBq	543.6625	64.56902	64.56902	0	123.1412	111.4564	105.8836	14.13717	14.13717	14.13717	14.15302	14.15302	3.32573	
876	Carbon-14 Water	river	mBq	50.33511	0	0.83686	0.014873	0.039446	4.134922	45.22878		0	0	0.080222	0	0	0
877	Carbon bla Air		mg	5.865957	0.696681	0.696681	0	1.328657	1.202581	1.142452	0.152536	0.152536	0.152536	0.152707	0.152707	0.035884	
878	Carbon dic Air		g	1.772562	0.011377	0.025163	0.247277	0.001522	0.661262	0.727932	0.001931	0.001931	0.085182	0	0	0.008985	
879	Carbon dic Air	high. pop.	g	41.57355	0	0.475941	0.007644	0.027714	11.13238	25.83167		0	0	4.0982	0	0	0
880	Carbon dic Air	low. pop.	g	3.811533	0	0.038932	0.000751	0.00215	1.552748	2.109954		0	0	0.106998	0	0	0
881	Carbon dic Air		kg	1.639416	0.114528	0.115187	0.789814	0.149436	0.17969	0.168579	0.023285	0.023285	0.026191	0.017131	0.017131	0.015158	
882	Carbon dic Air	high. pop.	g	598.3769	0	1.410178	0.043714	10.99053	172.1404	409.9707		0	0	3.821389	0	0	0
883	Carbon dic Air	low. pop.	kg	1.424093	0	0.022669	0.000434	0.001532	0.155991	1.240881		0	0	0.002586	0	0	0
884	Carbon dic Air	stratosphe	µg	499.8116	0	0.029625	0.001353	0.026204	5.0								

898	Carbon mc Air	high. pop.	mg	70.08777	0	0.767136	0.014562	0.057502	23.77366	41.88709	0	0	3.587824	0	0	0
899	Carbon mc Air	low. pop.	mg	8.245385	0	0.061689	0.002686	0.011376	4.117911	3.465685	0	0	0.586038	0	0	0
900	Carbon mc Air		mg	792.4385	9.294721	13.58922	201.9717	1.742279	230.5942	257.6035	1.577521	1.577521	12.30204	0	0	62.18582
901	Carbon mc Air	high. pop.	mg	299.4091	0	0.794605	0.03246	4.056026	124.7192	165.0943	0	0	4.712467	0	0	0
902	Carbon mc Air	low. pop.	mg	566.8232	0	7.733841	0.155819	1.790413	94.03121	460.9126	0	0	2.199347	0	0	0
903	Carbon mc Air	stratosphe	ng	330.9523	0	0.020283	0.0009	0.017391	3.328501	1.561049	0	0	326.0242	0	0	0
904	Carbon mc Air	low. pop.	mg	24.2791	0	0.021491	0.000434	0.002599	1.372764	0.928062	0	0	21.95375	0	0	0
905	Carbon tet Waste		ng	291.3237	34.59956	34.59956	0	65.98571	59.72434	56.73812	7.575459	7.575459	7.575459	7.583949	7.583949	1.782105
906	Carbon, or Raw	in ground	mg	541.0142	0	0.383354	0.008525	0.052777	26.64843	16.3101	0	0	497.611	0	0	0
907	Carbon, or Raw	in ground	mg	30.71164	0	0.423988	0.001666	0.016562	2.073687	22.85873	0	0	5.337011	0	0	0
908	Carbonate Water		mg	3.483965	0.400698	0.40211	1.33E-05	0.764251	0.722859	0.733469	0.087731	0.087731	0.088804	0.08783	0.08783	0.020639
909	Carbonate Water	ocean	mg	11.01937	0	0.093981	0.00213	0.101535	2.79132	8.001355	0	0	0.029053	0	0	0
910	Carbonate Water	river	mg	8.988574	0	0.076178	0.001752	0.102459	1.675845	7.091227	0	0	0.041114	0	0	0
911	Carbonyl s Air		µg	126.5368	3.469841	4.333537	0.02241	7.03885	45.73538	61.10507	0.75971	0.75971	1.612419	0.760562	0.760562	0.17872
912	Carbonyl s Water		pg	936.8871	111.271	111.271	0	212.2078	192.0715	182.4679	24.36242	24.36242	24.36242	24.38972	24.38972	5.73119
913	Carboxin Air		pg	8.430501	1.001263	1.001263	0	1.909535	1.728339	1.641922	0.219223	0.219223	0.219223	0.219469	0.219469	0.051572
914	Carboxylic Water		µg	8.287094	0	0.050645	0.007762	0.024439	4.855204	3.156912	0	0	0.192132	0	0	0
915	Carboxylic Water	ocean	mg	7.38435	0	0.062901	0.001425	0.068017	1.875934	5.356901	0	0	0.019173	0	0	0
916	Carboxylic Water	river	mg	5.837556	0	0.049161	0.001132	0.06742	1.089993	4.615645	0	0	0.014204	0	0	0
917	Carfentraz Air		pg	496.1037	58.92062	58.92062	0	112.369	101.7064	96.62103	12.90047	12.90047	12.90047	12.91493	12.91493	3.0348
918	Carfentraz Air	low. pop.	ng	12.24284	0	0.044727	0.0011	0.004285	4.105579	1.588314	0	0	6.498835	0	0	0
919	Carfentraz Water		pg	279.5254	30.97588	31.04423	0.001682	59.08146	59.74886	53.22315	6.782067	6.782067	16.71117	6.789667	6.789667	1.595462
920	Carfentraz Water	river	pg	5.75E-05	0	5.49E-07	3.03E-08	2.24E-07	2.23E-05	3.24E-05	0	0	1.97E-06	0	0	0
921	Carfentraz Soil	agricultura	ng	265.3213	0	0.427449	0.010517	0.046641	38.28944	15.67751	0	0	210.8698	0	0	0
922	Carfentraz Soil	forestry	pg	346.7684	0	1.266474	0.031163	0.121497	116.3664	44.98205	0	0	184.0008	0	0	0
923	Carnallite Raw	in water	mg	4.344199	0	0.010666	0.021188	0.008434	3.463235	0.783406	0	0	0.057269	0	0	0
924	Catechol Air		ng	4.796908	0.569713	0.569713	0	1.086515	0.983415	0.934245	0.124737	0.124737	0.124737	0.124877	0.124877	0.029344
925	Catechol Water		ng	3.096076	0.367711	0.367711	0	0.701271	0.634727	0.602991	0.080509	0.080509	0.080509	0.080599	0.080599	0.01894
926	Catechol Soil		pg	8.802149	1.045402	1.045402	0	1.993714	1.804531	1.714304	0.228887	0.228887	0.228887	0.229144	0.229144	0.053845
927	Cerium Raw	in ground	mg	2.464176	0.001519	0.012423	0.000905	0.009107	1.683726	0.738273	0.000333	0.000333	0.016814	0.000333	0.000333	7.82E-05
928	Cerium-14 Air	low. pop.	µBq	16.22013	0	0.257364	0.00541	0.011896	1.992607	13.92132	0	0	0.031534	0	0	0
929	Cerium-14 Water	river	µBq	88.65174	0	1.408459	0.029259	0.064049	10.8245	76.15894	0	0	0.166537	0	0	0
930	Cerium-14 Water	river	µBq	73.37431	0	1.169229	0.02362	0.051165	8.832649	63.17091	0	0	0.126734	0	0	0
931	Cesium-13 Air		µBq	2.14938	0.255275	0.255275	0	0.486841	0.440645	0.418613	0.055892	0.055892	0.055892	0.055954	0.055954	0.013148
932	Cesium-13 Air	low. pop.	nBq	776.8397	0	12.32607	0.259126	0.569719	95.43305	666.7415	0	0	1.510253	0	0	0
933	Cesium-13 Water		µBq	395.5501	46.97819	46.97819	0	89.59332	81.09183	77.03724	10.28572	10.28572	10.28572	10.29725	10.29725	2.419686
934	Cesium-13 Water	river	mBq	3.365433	0	0.054547	0.001007	0.002561	0.352848	2.948384	0	0	0.006087	0	0	0
935	Cesium-13 Water	river	µBq	42.77631	0	0.681646	0.01377	0.029829	5.149325	36.82786	0	0	0.073884	0	0	0
936	Cesium-13 Air		µBq	4.388774	0.52124	0.52124	0	0.994071	0.899744	0.854756	0.114124	0.114124	0.114124	0.114252	0.114252	0.026847
937	Cesium-13 Air	low. pop.	µBq	14.55906	0	0.231083	0.004843	0.010637	1.785812	12.49862	0	0	0.028064	0	0	0
938	Cesium-13 Water		mBq	3.65803	0.434452	0.434452	0	0.828555	0.749934	0.712437	0.095122	0.095122	0.095122	0.095228	0.095228	0.022377
939	Cesium-13 Water	ocean	mBq	522.5395	0	8.225481	0.159008	0.380383	68.13567	444.616	0	0	1.023023	0	0	0
940	Cesium-13 Water	river	mBq	33.50452	0	0.532436	0.010899	0.024089	4.090621	28.78421	0	0	0.06227	0	0	0
941	Cesium (I) Water	ocean	µg	1.970515	0	0.016812	0.000381	0.018142	0.499403	1.430671	0	0	0.005107	0	0	0
942	Cesium (I) Water	river	µg	1.586292	0	0.013359	0.000308	0.018321	0.296194	1.254251	0	0	0.00386	0	0	0
943	CFCs, unsj Water		pg	7.36E-10	8.74E-11	8.74E-11	0	1.67E-10	1.51E-10	1.43E-10	1.91E-11	1.91E-11	1.91E-11	1.92E-11	1.92E-11	4.50E-12
944	Chloramin Air	high. pop.	ng	59.56179	0	0.478433	0.085389	0.037399	10.08935	24.91946	0	0	23.95176	0	0	0
945	Chloramin Water	river	ng	533.9178	0	4.270045	0.762	0.334032	90.06754	222.4142	0	0	216.07	0	0	0
946	Chlorantra Air		pg	71.80166	8.527648	8.527648	0	16.2633	14.72008	13.98407	1.8671	1.8671	1.8671	1.869193	1.869193	0.43923
947	Chlorantra Air	low. pop.	pg	35.5189	0	0.061582	0.006742	0.046844	29.53669	4.465471	0	0	1.401568	0	0	0
948	Chlorantra Water		pg	37.78092	4.483053	4.483111	6.49E-06	8.54979	7.766991	7.355764	0.98155	0.98155	0.9829	0.98265	0.98265	0.230907
949	Chlorantra Water	groundwat	pg	0.558173	0	0.000945	0.000106	0.000729	0.465427	0.068927	0	0	0.022039	0	0	0
950	Chlorantra Water	river	pg	2.24E-05	0	2.18E-07	4.78E-09	8.75E-08	8.52E-06	1.28E-05	0	0	7.76E-07	0	0	0
951	Chlorantra Soil	agricultura	pg	232.2759	0	0.406645	0.044103	0.307602	192.934	29.42038	0	0	9.163186	0	0	0
952	Chlorantra Soil	forestry	pg	2.496237	0	0.004233	0.000474	0.003261	2.081166	0.308545	0	0	0.098558	0	0	0
953	Chlorate Water		mg	16.13345	2.55E-05	0.005921	0.000917	0.004716	15.60389	0.448375	5.59E-06	5.59E-06	0.069579	5.60E-06	5.60E-06	1.32E-06
954	Chlorate Water	river	mg	11.4967	0	0.004894	0.010072	0.001144	11.16828	0.283941	0	0	0.02837	0	0	0
955	Chlordane Air		pg	6.561924	0.779338	0.779338	0	1.486296	1.345262	1.277999	0.170634	0.170634	0.170634	0.170825	0.170825	0.040141
956	Chloridazo Air	low. pop.	pg	0.29196	0	0.000135	6.45E-05	0.000281	0.274988	0.015228	0	0	0.001264	0	0	0
957	Chloridazo Water	river	pg	3.69E-05	0	1.71E-08	8.17E-09	3.56E-08	3.48E-05	1.93E-06	0	0	1.60E-07	0	0	0
958	Chloridazo Soil	agricultura	pg	57.93209	0	0.214397	0.008165	0.058943	37.89038	12.51447	0	0	7.245731	0	0	0
959	Chloridazo Soil	forestry	pg	0.001071	0	4.97E-07	2.37E-07	1.03E-06	0.001009	5.59E-05	0	0	4.64E-06	0	0	0
960	Chloride Air		µg	3.186817	0.37847	0.37847	0.000189	0.721774	0.653285	0.62062	0.082864	0.082864	0.082868	0.082956	0.082956	0.0195
961	Chloride Water		g	54.59866	2.209663	2.210391	46.53012	0.128223	1.627664	0.169158	0.37832	0.37832	0.463451	0.014654	0.014654	0.474049
962	Chloride Water	groundwat	g	7.276718	0	0.103515	0.00213	0.021485	1.013775	6.109655	0	0	0.026158	0	0	0
963	Chloride Water	groundwat	g	2.569118	0	0.025732	0.000488	0.003958	0.795982	1.467508	0	0	0.275449	0	0	0
964	Chloride Water	ocean	g	3.07816	0	0.025667	0.000635	0.029831	0.755187	2.250081	0	0	0.016758	0	0	0
965	Chloride Water	river	g	4.999916	0	0.008765	0.000302	0.001231	3.412955	0.486535	0	0	1.090127	0	0	0
966	Chloride Soil		mg	1.185028	0.002282	0.010975	0.000235	0.005994	0.676055	0.471343	0.0005	0.0005	0.016027	0.0005	0.0005	0.000118
967	Chloride Soil	agricultura	µg	273.7512	0	3.269331	0.051734	0.188431	71.54957	177.3651	0	0	21.32703	0	0	0
968	Chloride Soil	industrial	mg	63.48416	0	0.552386	0.01525	0.685783	12.37165	49.6639	0	0	0.195189	0	0	0
969	Chlorides, Water		mg	7.039937	5.47E-09	0.060092	0.001808	0.029666	3.018021	3.864211	1.20E-09</					

981	Chlorine	Air		µg	375.6638	10.01755	11.44577	0.050541	20.13888	202.5561	115.9782	2.193309	2.193309	6.182658	2.195767	2.195767	0.51597
982	Chlorine	Air	high. pop.	mg	1.430608	0	0.002396	0.000137	0.001435	1.243436	0.165302	0	0	0.017901	0	0	0
983	Chlorine	Air	low. pop.	ng	827.3913	0	10.41255	0.225996	0.528123	248.9862	563.7223	0	0	3.516116	0	0	0
984	Chlorine	Air	low. pop., l	µg	29.50889	0	0.44925	0.009198	0.020407	4.681307	24.28507	0	0	0.063657	0	0	0
985	Chlorine	Water		mg	2.761266	0.32269	0.32278	4.48E-06	0.615595	0.590686	0.539268	0.070652	0.070652	0.070856	0.070731	0.070731	0.016621
986	Chlorine	Water	groundwat	µg	23.24037	0	0.166036	0.003958	0.020576	16.40772	6.358385	0	0	0.283695	0	0	0
987	Chlorine	Water	river	mg	23.26391	0	0.0322	0.001488	0.022442	7.455915	2.263315	0	0	13.48855	0	0	0
988	Chlorine	Soil		µg	23.24042	5.91E-06	0.166042	0.003958	0.020588	16.40773	6.358394	1.29E-06	1.29E-06	0.283696	1.30E-06	1.30E-06	3.04E-07
989	Chlorine di Air			µg	5.35477	0.635969	0.635969	0	1.212872	1.097783	1.042894	0.139243	0.139243	0.139243	0.139399	0.139399	0.032757
990	Chlormeql Soil	agricultura		ng	11.12837	0	0.027504	0.001268	0.007758	9.130695	1.519007	0	0	0.442138	0	0	0
991	Chlormeql Air			pg	0.03771	0.004479	0.004479	0	0.008541	0.007731	0.007344	0.000981	0.000981	0.000981	0.000982	0.000982	0.000231
992	Chlormeql Air	low. pop.		pg	3.482803	0	0.007	0.025524	0.002366	2.919917	0.397021	0	0	0.130976	0	0	0
993	Chlormeql Water			pg	0.002358	0.00028	0.00028	0	0.000534	0.000483	0.000459	6.13E-05	6.13E-05	6.13E-05	6.14E-05	6.14E-05	1.44E-05
994	Chlormeql Water	river		pg	0.000287	0	5.76E-07	2.10E-06	1.95E-07	0.00024	3.27E-05	0	0	1.08E-05	0	0	0
995	Chlormeql Soil	agricultura		pg	31.33662	0	0.062979	0.229649	0.021287	26.27204	3.572206	0	0	1.178462	0	0	0
996	Chlormeql Soil	forestry		pg	0.008318	0	1.67E-05	6.10E-05	5.65E-06	0.006974	0.000948	0	0	0.000313	0	0	0
997	Chloroacei Air			ng	3.799314	0.451232	0.451232	0	0.860556	0.778898	0.739953	0.098796	0.098796	0.098796	0.098906	0.098906	0.023241
998	Chloroacei Air	high. pop.		µg	1.42922	0	0.002562	5.63E-05	0.00031	0.163999	0.10849	0	0	1.153802	0	0	0
999	Chloroacei Water	river		µg	7.634761	0	0.012892	0.000289	0.001639	0.80971	0.572146	0	0	6.238086	0	0	0
1000	Chloroacei Air			pg	0.321445	0.038177	0.038177	0	0.072808	0.0659	0.062605	0.008359	0.008359	0.008359	0.008368	0.008368	0.001966
1001	Chloroacei Water	river		ng	20.0527	0	0.065854	0.001272	0.006599	3.570961	2.9462	0	0	13.46181	0	0	0
1002	Chloroben Air			pg	0.509879	0.060557	0.060557	0	0.115489	0.10453	0.099304	0.013259	0.013259	0.013259	0.013274	0.013274	0.003119
1003	Chloroethy Air			µg	128.9051	14.94216	14.94711	0.005168	28.50006	28.41756	24.83427	3.271537	3.271537	3.3957	3.275203	3.275203	0.76962
1004	Chloroethy Air	high. pop.		ng	738.3539	0	3.816766	0.119125	0.92715	499.1922	228.3199	0	0	5.978882	0	0	0
1005	Chloroethy Water			ng	36.4266	1.013634	1.048835	0.037566	1.955215	26.3151	3.890107	0.221932	0.221932	1.225716	0.22218	0.22218	0.052209
1006	Chloroethy Water	river		ng	201.5505	0	1.266659	0.0669	2.660335	43.35925	147.6758	0	0	6.521587	0	0	0
1007	Chloroform Air			µg	5.444752	0.640192	0.640513	8.00E-05	1.221568	1.122484	1.085353	0.140168	0.140168	0.140601	0.140324	0.140324	0.032977
1008	Chloroform Air	high. pop.		µg	17.66257	0	0.011949	0.000466	0.002793	16.7877	0.699821	0	0	0.159835	0	0	0
1009	Chloroform Air	low. pop.		µg	8.207133	0	0.137009	0.002551	0.005594	0.657101	7.393619	0	0	0.01126	0	0	0
1010	Chloroform Water			µg	3.061723	0.000332	0.001519	0.00018	0.001632	2.951663	0.092525	7.27E-05	7.27E-05	0.013563	7.28E-05	7.28E-05	1.71E-05
1011	Chloroform Water	river		ng	206.1154	0	0.662015	0.030411	0.056063	155.2299	35.09576	0	0	15.04134	0	0	0
1012	Chloroform Waste			ng	51.90204	6.164236	6.164236	0	11.75597	10.64045	10.10843	1.349639	1.349639	1.349639	1.351152	1.351152	0.317499
1013	Chloroform Soil			pg	196.4485	23.33154	23.33154	0	44.49619	40.27395	38.26025	5.108364	5.108364	5.108364	5.114089	5.114089	1.201728
1014	Chloroform Waste			pg	0.011522	0.001368	0.001368	0	0.00261	0.002362	0.002244	0.0003	0.0003	0.0003	0.0003	0.0003	7.05E-05
1015	Chloromet Air			pg	306.815	36.43941	36.43941	0	69.49454	62.90022	59.75521	7.978289	7.978289	7.978289	7.98723	7.98723	1.87687
1016	Chloronap Air			pg	2.973928	0.353204	0.353204	0	0.673604	0.609686	0.579202	0.077333	0.077333	0.077333	0.077419	0.077419	0.018192
1017	Chloropicr Air			ng	5.531451	0.656952	0.656952	0	1.252891	1.134004	1.077304	0.143838	0.143838	0.143838	0.143999	0.143999	0.033837
1018	Chloropicr Water			pg	67.20506	7.981726	7.981726	0	15.22216	13.77773	13.08884	1.747572	1.747572	1.747572	1.749531	1.749531	0.411111
1019	Chloropicr Soil	agricultura		pg	0.000122	0	1.64E-07	2.31E-06	8.23E-08	0.000105	1.01E-05	0	0	4.67E-06	0	0	0
1020	Chloroprpr Air			ng	74.82795	8.887071	8.887071	0	16.94876	15.3405	14.57347	1.945795	1.945795	1.945795	1.947975	1.947975	0.457743
1021	Chloroprpr Water			pg	30.34937	3.604495	3.604495	0	6.874226	6.221931	5.910835	0.789192	0.789192	0.789192	0.790077	0.790077	0.185655
1022	Chlorosilai Air	high. pop.		ng	128.9932	0	0.403453	0.023806	0.079376	102.5626	22.61913	0	0	3.304877	0	0	0
1023	Chlorosulf Air			pg	84.50976	0	0.487131	0.028495	1.183925	17.94382	61.7349	0	0	3.131498	0	0	0
1024	Chlorosulf Air	high. pop.		ng	11.06256	0	0.033132	0.000606	0.003058	1.397062	1.573038	0	0	8.055663	0	0	0
1025	Chlorosulf Water	river		ng	27.58635	0	0.082619	0.00151	0.007625	3.483699	3.922649	0	0	20.08825	0	0	0
1026	Chlorothal Air			ng	38.20522	4.537509	4.537509	0	8.653601	7.832462	7.440839	0.993473	0.993473	0.993473	0.994586	0.994586	0.233712
1027	Chlorothal Air	low. pop.		pg	59.63767	0	0.491281	0.123065	0.196129	27.94607	28.78085	0	0	2.100274	0	0	0
1028	Chlorothal Water			ng	58.60672	6.960528	6.960528	0	13.2746	12.01498	11.41423	1.523985	1.523985	1.523985	1.525692	1.525692	0.358513
1029	Chlorothal Water	river		pg	0.007042	0	6.12E-05	1.06E-05	2.45E-05	0.003112	0.003588	0	0	0.000247	0	0	0
1030	Chlorothal Soil	agricultura		µg	1.442515	0	0.014054	0.000309	0.005633	0.548553	0.824026	0	0	0.049941	0	0	0
1031	Chlorothal Soil	forestry		pg	0.204228	0	0.001775	0.000307	0.00071	0.090238	0.104042	0	0	0.007156	0	0	0
1032	Chlorpyrifc Air			ng	30.95478	3.676398	3.676398	0	7.011354	6.346048	6.028745	0.804935	0.804935	0.804935	0.805837	0.805837	0.189359
1033	Chlorpyrifc Air	low. pop.		ng	569.3104	0	2.084724	0.050883	0.196808	189.6549	73.86787	0	0	303.4553	0	0	0
1034	Chlorpyrifc Water			ng	9.087237	1.036895	1.038201	3.19E-05	1.977613	1.908673	1.746637	0.227025	0.227025	0.417172	0.227279	0.227279	0.053407
1035	Chlorpyrifc Water	groundwat		pg	245.9058	0	0.900455	0.021978	0.085003	81.91933	31.90539	0	0	131.0737	0	0	0
1036	Chlorpyrifc Water	river		pg	0.014019	0	0.000115	3.32E-05	6.77E-05	0.005573	0.007876	0	0	0.000354	0	0	0
1037	Chlorpyrifc Soil	agricultura		µg	27.44423	0	0.230534	0.003411	0.011396	2.583009	12.33508	0	0	12.2808	0	0	0
1038	Chlorpyrifc Soil	forestry		ng	42.431	0	0.15537	0.003792	0.014669	14.13592	5.505268	0	0	22.61598	0	0	0
1039	Chlorpyrifc Air	low. pop.		pg	0.201372	0	0.001873	5.53E-05	0.00076	0.078053	0.110316	0	0	0.010315	0	0	0
1040	Chlorpyrifc Water	river		pg	3.35E-05	0	3.15E-07	9.28E-09	1.28E-07	1.28E-05	1.86E-05	0	0	1.72E-06	0	0	0
1041	Chlorpyrifc Soil	agricultura		µg	18.40666	0	0.004591	0.000177	0.001751	0.249794	0.268752	0	0	17.88159	0	0	0
1042	Chlorpyrifc Soil	forestry		pg	0.000972	0	9.14E-06	2.69E-07	3.71E-06	0.000371	0.000538	0	0	5.00E-05	0	0	0
1043	Chlorsulfu Air			pg	272.5674	32.37194	32.37194	0	61.73736	55.87911	53.08516	7.087729	7.087729	7.087729	7.095672	7.095672	1.667368
1044	Chlorsulfu Water			pg	142.4557	16.919	16.919	0	32.26666	29.20488	27.74463	3.704358	3.704358	3.704358	3.70851	3.70851	0.87144
1045	Chlorsulfu Soil	agricultura		pg	0.854311	0	0.003293	0.000117	0.000871	0.547083	0.191196	0	0	0.11175	0	0	0
1046	Chlortolurr Air	low. pop.		pg	26.49648	0	0.045364	0.330943	0.017933	22.44889	2.650106	0	0	1.003244	0	0	0
1047	Chlortolurr Water	river		pg	0.002182	0	3.74E-06	2.73E-05	1.48E-06	0.001849	0.000218	0	0	8.26E-05	0	0	0
1048	Chlortolurr Soil	agricultura		pg	769.2039	0	1.686426	3.213971	0.523863	640.6257	94.29614	0	0	28.85781	0	0	0
1049	Chlortolurr Soil	forestry		pg	0.063283	0	0.000108	0.00079	4.28E-05								

1064	Chromium	Water		µg	28.92092	0.351365	0.569407	0.00646	0.78777	11.57853	14.99801	0.07693	0.07693	0.303385	0.077016	0.077016	0.018098
1065	Chromium	Water	groundwat	µg	3.762247		0	0.012182	0.000261	0.001616	0.812529	0.550313	0	0	2.385347	0	0
1066	Chromium	Water	ocean	ng	769.921		0	5.705542	1.043893	6.244319	247.4069	481.3616	0	0	28.15872	0	0
1067	Chromium	Water	river	µg	47.8005		0	0.210896	0.004893	0.06577	26.84494	13.0229	0	0	7.6511	0	0
1068	Chromium	Soil		µg	46.18457	0.023421	0.679453	0.014214	0.17315	6.705911	38.3946	0.005128	0.005128	0.172086	0.005134	0.005134	0.001206
1069	Chromium	Soil	agricultura	µg	21.86929		0	0.20862	0.003502	0.013462	5.870701	11.32504	0	0	4.447964	0	0
1070	Chromium	Soil	forestry	ng	41.60358		0	0.322506	0.024797	0.143276	17.98355	18.73155	0	0	4.397905	0	0
1071	Chromium	Soil	industrial	µg	99.19977		0	0.912569	0.031267	1.006534	18.67186	78.22817	0	0	0.349365	0	0
1072	Chromium	Air		µg	4.306219	0.505245	0.505712	1.60E-05	0.963742	0.894636	0.856898	0.110622	0.110622	0.111211	0.110746	0.110746	0.026023
1073	Chromium	Air	high. pop.	µg	6.589132		0	0.011566	0.000533	0.100318	2.711092	3.67045	0	0	0.095173	0	0
1074	Chromium	Air	low. pop.	µg	40.15904		0	0.311356	0.01156	0.041991	22.10922	16.94653	0	0	0.738375	0	0
1075	Chromium	Air	low. pop., l	µg	1.533942		0	0.023353	0.000478	0.001061	0.243345	1.262396	0	0	0.003309	0	0
1076	Chromium	Water		µg	1.86657	0.047943	0.060605	0.000699	0.099103	0.641262	0.947592	0.010497	0.010497	0.024884	0.010509	0.010509	0.002469
1077	Chromium	Water	groundwat	µg	165.1457		0	2.650502	0.041189	0.14298	18.35395	143.6246	0	0	0.332507	0	0
1078	Chromium	Water	groundwat	mg	86.37812		0	0.455756	0.018471	0.118788	58.49677	26.89534	0	0	0.392992	0	0
1079	Chromium	Water	river	µg	433.4948		0	2.329762	0.119194	0.688279	287.0693	137.995	0	0	5.293268	0	0
1080	Chromium	Soil		pg	706.2307	33.37235	40.11219	0.032917	64.10188	107.2088	422.4053	7.306766	7.306766	8.034888	7.314955	7.314955	1.718896
1081	Chromium	Water		µg	726.1861	29.86191	29.86191	648.4364	0	0	0	5.068229	5.068229	5.641831	0	0	2.247565
1082	Chromium	Raw	in ground	µg	350.9273	41.67849	41.67849	0	79.48613	71.9437	68.34652	9.125368	9.125368	9.125368	9.135594	9.135594	2.146717
1083	Chromium	Air		ng	230.6045	8.870619	8.870619	192.6211	0	0	0	1.505541	1.505541	9.265794	0	0	7.965285
1084	Chromium	Water		ng	373.1386	5.065645	5.065645	109.998	0	0	0	0.859753	0.859753	126.6199	0	0	124.6699
1085	Chromium	Air		µg	14.19974	1.686457	1.686457	0	3.216285	2.911092	2.765538	0.369244	0.369244	0.369244	0.369658	0.369658	0.086864
1086	Chromium	Water		µg	8.502371	1.009799	1.009799	0	1.925813	1.743073	1.65592	0.221092	0.221092	0.221092	0.22134	0.22134	0.052011
1087	Chromium	Soil		µg	246.3519	29.25841	29.25841	0	55.79946	50.50466	47.97942	6.406031	6.406031	6.406031	6.41321	6.41321	1.507
1088	Chrysene	Air		ng	980.8075	116.463	116.4631	0.243832	222.0882	201.0152	190.9665	25.49864	25.49864	25.51172	25.5253	25.5253	6.008116
1089	Chrysene	Air	low. pop.	µg	1.391975		0	0.012632	0.000477	0.005973	0.533918	0.817785	0	0	0.021189	0	0
1090	Chrysene	Water		ng	1.215404	0.14435	0.14435	0	0.275293	0.24917	0.236712	0.031605	0.031605	0.031605	0.03164	0.03164	0.007435
1091	Chrysene	Water	river	ng	1.53518		0	0.001741	2.56E-05	0.000126	0.015774	0.095444	0	0	1.422068	0	0
1092	Chrysotile	Raw	in ground	mg	2.524529		0	0.009995	0.000408	0.006306	1.78676	0.709662	0	0	0.011398	0	0
1093	Cinidon-et	Air	low. pop.	pg	0.002557		0	6.20E-06	2.77E-07	1.75E-06	0.002112	0.000341	0	0	9.52E-05	0	0
1094	Cinidon-et	Water	river	pg	2.11E-07		0	5.11E-10	2.28E-11	1.44E-10	1.74E-07	2.81E-08	0	0	7.84E-09	0	0
1095	Cinidon-et	Soil	agricultura	pg	22.88674		0	0.055558	0.002524	0.015634	18.89981	3.05849	0	0	0.854726	0	0
1096	Cinidon-et	Soil	forestry	pg	6.11E-06		0	1.48E-08	6.61E-10	4.17E-09	5.04E-06	8.15E-07	0	0	2.27E-07	0	0
1097	Clay, bent	Raw	in ground	mg	329.6643	1.098136	4.121263	0.08872	4.501036	86.55779	230.1405	0.240433	0.240433	2.138062	0.240703	0.240703	0.056561
1098	Clay, unsp	Raw	in ground	g	11.97761	0.00385	0.026215	0.002715	0.019578	10.16601	1.427186	0.000843	0.000843	0.328486	0.000844	0.000844	0.000198
1099	Clethodim	Air		ng	5.355207	0.63602	0.63602	0	1.212971	1.097872	1.042979	0.139255	0.139255	0.139255	0.139411	0.139411	0.032759
1100	Clethodim	Air	low. pop.	µg	30.96789		0	0.113404	0.002767	0.010701	10.31454	4.017978	0	0	16.5085	0	0
1101	Clethodim	Water		ng	46.69299	0.334364	0.495045	0.003921	0.652837	15.19167	6.241312	0.073208	0.073208	23.46362	0.07329	0.07329	0.017222
1102	Clethodim	Water	river	pg	0.09544		0	0.000153	3.51E-05	8.07E-05	0.008095	0.010165	0	0	0.076911	0	0
1103	Clethodim	Soil	agricultura	µg	277.7167		0	1.014126	0.024749	0.095738	92.2322	35.93458	0	0	148.4153	0	0
1104	Clethodim	Soil	forestry	ng	847.0361		0	3.101855	0.075694	0.292701	282.1248	109.9003	0	0	451.5409	0	0
1105	Clodinafoç	Air		pg	266.5544	31.65779	31.65779	0	60.3754	54.64638	51.91406	6.931369	6.931369	6.931369	6.939137	6.939137	1.630585
1106	Clodinafoç	Air	low. pop.	pg	0.000642		0	1.56E-06	6.95E-08	4.39E-07	0.00053	8.58E-05	0	0	2.40E-05	0	0
1107	Clodinafoç	Water		pg	140.1297	16.64275	16.64275	0	31.73982	28.72803	27.29163	3.643875	3.643875	3.643875	3.647958	3.647958	0.857211
1108	Clodinafoç	Water	river	pg	2.18E-07		0	7.65E-10	2.95E-11	2.05E-10	1.49E-07	4.40E-08	0	0	2.36E-08	0	0
1109	Clodinafoç	Soil	agricultura	pg	13.00743		0	0.05013	0.001784	0.013266	8.330765	2.910564	0	0	1.700926	0	0
1110	Clodinafoç	Soil	forestry	pg	1.53E-06		0	3.71E-09	1.66E-10	1.04E-09	1.26E-06	2.04E-07	0	0	5.70E-08	0	0
1111	Clofentezi	Air		pg	2.450697	0.291061	0.291061	0	0.555091	0.502418	0.477297	0.063727	0.063727	0.063727	0.063798	0.063798	0.014992
1112	Clofentezi	Water		pg	1.288336	0.153011	0.153011	0	0.291812	0.264122	0.250916	0.033501	0.033501	0.033501	0.033539	0.033539	0.007881
1113	Clomazone	Air		ng	5.131263	0.609423	0.609423	0	1.162247	1.051962	0.999364	0.133431	0.133431	0.133431	0.133581	0.133581	0.031389
1114	Clomazone	Air	low. pop.	ng	1.161449		0	0.000622	2.12E-05	0.000212	0.038673	0.036992	0	0	1.084929	0	0
1115	Clomazone	Water		ng	2.655857	0.315427	0.315427	0	0.60156	0.544478	0.517254	0.069062	0.069062	0.069062	0.069139	0.069139	0.016247
1116	Clomazone	Water	river	pg	0.551402		0	0.000286	9.79E-06	9.72E-05	0.018027	0.017049	0	0	0.515932	0	0
1117	Clomazone	Soil	agricultura	ng	10.93548		0	0.00761	0.000295	0.002493	0.661703	0.45135	0	0	9.812027	0	0
1118	Clomazone	Soil	forestry	pg	15.99065		0	0.008306	0.000284	0.002818	0.522792	0.494422	0	0	14.96203	0	0
1119	Clopyralid	Air		ng	11.09441	1.317647	1.317647	0	2.512919	2.274468	2.160745	0.288494	0.288494	0.288494	0.288818	0.288818	0.067867
1120	Clopyralid	Air	low. pop.	pg	1.346346		0	0.002218	0.008421	0.001274	0.906677	0.144471	0	0	0.283284	0	0
1121	Clopyralid	Water		ng	2.526934	0.300116	0.300116	0	0.572358	0.518047	0.492145	0.065709	0.065709	0.065709	0.065783	0.065783	0.015458
1122	Clopyralid	Water	river	pg	0.009967		0	5.61E-05	1.62E-05	3.41E-05	0.005542	0.00387	0	0	0.000449	0	0
1123	Clopyralid	Soil	agricultura	pg	770.4679		0	0.505711	1.524805	0.744614	710.8961	47.36009	0	0	9.436609	0	0
1124	Clopyralid	Soil	forestry	pg	0.006187		0	6.09E-06	1.99E-05	3.07E-06	0.002204	0.000383	0	0	0.003571	0	0
1125	Cloquintoc	Air	low. pop.	pg	3.33E-07		0	1.28E-09	4.78E-11	3.39E-10	2.13E-07	7.44E-08	0	0	4.35E-08	0	0
1126	Cloquintoc	Water	river	pg	4.14E-08		0	1.59E-10	5.94E-12	4.22E-11	2.65E-08	9.26E-09	0	0	5.41E-09	0	0
1127	Cloquintoc	Soil	agricultura	pg	3.053902		0	0.011771	0.000419	0.003115	1.955656	0.683468	0	0	0.399472	0	0
1128	Cloransula	Air		pg	731.6767	86.89885	86.89885	0	165.727	150.0012	142.5012	19.02622	19.02622	19.02622	19.04754	19.04754	4.475863
1129	Cloransula	Soil	agricultura	ng	158.1322		0	0.028804	0.000967	0.011283	1.406265	1.750203	0	0	154.9347	0	0
1130	Clothianidi	Air		pg	12.3731	1.469512	1.469512	0	2.802545	2.536612	2.409781	0.321745	0.321745	0.321745	0.322105	0.322105	0.07569
1131	Clothianidi	Air	low. pop.	pg	4.30E-06		0	1.04E-08	4.65E-10	2.94E-09	3.55E-06	5.74E-07	0	0	1.60E-07	0	0
1132	Clothianidi	Water		pg	6.504529	0.772522	0.772522	0	1.473296	1.333495	1.26682	0.169141	0.169141	0.169141	0.169331	0.169331	0.03979

1147	Cobalt-58	Water		µBq	5.082673	0.603652	0.603652	0	1.151241	1.042	0.9899	0.132168	0.132168	0.132168	0.132316	0.132316	0.031092
1148	Cobalt-58	Water	river	mBq	176.7444	0	2.810569	0.056837	0.123271	21.58958	151.8542	0	0	0.30991	0	0	0
1149	Cobalt-60	Air		nBq	364.156	43.24961	43.24961	0	82.48245	74.6557	70.92292	9.469359	9.469359	9.469359	9.479971	9.479971	2.22764
1150	Cobalt-60	Air	low. pop.	µBq	20.98247	0	0.333713	0.006865	0.014973	2.549188	18.03944	0	0	0.038293	0	0	0
1151	Cobalt-60	Water		mBq	1.712019	0.203331	0.203331	0	0.387777	0.350981	0.333432	0.044519	0.044519	0.044519	0.044569	0.044569	0.010473
1152	Cobalt-60	Water	river	mBq	96.134	0	1.529453	0.031092	0.068533	11.66306	82.66719	0	0	0.174668	0	0	0
1153	Cobalt (II)	Air		µg	6.889789	0	0.029989	0.001257	0.095095	2.499376	4.202936	0	0	0.061136	0	0	0
1154	Cobalt (II)	Air	high. pop.	µg	34.65423	0	0.409007	0.008493	0.140833	7.991072	25.83828	0	0	0.266548	0	0	0
1155	Cobalt (II)	Air	low. pop.	µg	49.95865	0	0.641646	0.015541	0.068593	13.56948	35.24535	0	0	0.418043	0	0	0
1156	Cobalt (II)	Air	low. pop., l	µg	1.941713	0	0.029421	0.000647	0.00139	0.313677	1.591317	0	0	0.005263	0	0	0
1157	Cobalt (II)	Water		ng	118.3062	0	1.59722	0.031885	0.458406	18.4622	97.46205	0	0	0.294468	0	0	0
1158	Cobalt (II)	Water	groundwat	µg	49.91175	0	0.506635	0.015352	0.26751	19.74634	28.75204	0	0	0.623874	0	0	0
1159	Cobalt (II)	Water	groundwat	mg	21.23333	0	0.259462	0.005829	0.060023	6.04528	14.69971	0	0	0.163022	0	0	0
1160	Cobalt (II)	Water	ocean	ng	460.8047	0	3.862551	0.112603	4.077966	135.9386	314.5142	0	0	2.298809	0	0	0
1161	Cobalt (II)	Water	river	µg	20.80361	0	0.142836	0.005025	0.109211	9.068165	10.48793	0	0	0.990446	0	0	0
1162	Cobalt (II)	Soil		µg	15.97197	0	0.226413	0.004909	0.044235	2.428772	13.2079	0	0	0.059739	0	0	0
1163	Cobalt (II)	Soil	agricultura	µg	2.292131	0	0.023558	0.000406	0.001717	0.647148	1.286433	0	0	0.332868	0	0	0
1164	Cobalt (II)	Soil	industrial	ng	846.6735	0	8.662368	1.305977	2.373104	294.9693	509.528	0	0	29.83478	0	0	0
1165	COD (Cher	Water		mg	900.4871	17.21802	17.25444	371.2204	0.275504	7.541434	3.24793	2.928317	2.928317	473.2891	0.026882	0.026882	4.529839
1166	COD (Cher	Water	groundwat	µg	937.2408	0	4.805084	0.871967	1.418274	489.5741	286.9537	0	0	153.6177	0	0	0
1167	COD (Cher	Water	groundwat	g	47.31037	0	0.665437	0.013393	0.091556	8.550696	37.80736	0	0	0.181924	0	0	0
1168	COD (Cher	Water	ocean	mg	77.51441	0	0.403352	0.010609	1.02033	24.78388	50.8997	0	0	0.39654	0	0	0
1169	COD (Cher	Water	river	mg	742.8476	0	5.826866	0.131787	1.187183	181.7611	341.5182	0	0	212.4225	0	0	0
1170	Colemanit	Raw	in ground	µg	40.6219	4.824531	4.824531	0	9.200987	8.327907	7.911511	1.056315	1.056315	1.056315	1.057499	1.057499	0.248495
1171	Compressi	Waste		ng	176.2868	20.937	20.937	0	39.9295	36.14059	34.33356	4.584087	4.584087	4.584087	4.589224	4.589224	1.078393
1172	Cont. depr	Waste		µg	30.70215	3.646394	3.646394	0	6.954132	6.294256	5.979543	0.798366	0.798366	0.798366	0.799261	0.799261	0.187813
1173	Contaminz	Waste		ng	366.2067	43.49317	43.49317	0	82.94695	75.07612	71.32232	9.522685	9.522685	9.522685	9.533357	9.533357	2.240185
1174	Copper	Raw	in ground	mg	567.3807	0.937922	3.599738	0.268813	9.199968	387.8657	151.0099	0.205355	0.205355	13.6285	0.205585	0.205585	0.048309
1175	Copper	Air		ng	50.74717	2.058164	2.058164	44.69201	0	0	0	0.349316	0.349316	0.596906	0	0	0.643295
1176	Copper	Water		µg	210.5181	8.512248	8.512248	184.8392	0	0	0	1.444718	1.444718	2.047531	0	0	3.717392
1177	Copper ore	Raw	in ground	µg	2.144931	0.254746	0.254746	0	0.485833	0.439733	0.417746	0.055776	0.055776	0.055776	0.055838	0.055838	0.013121
1178	Copper oxi	Air		pg	184.4378	21.90507	21.90507	0	41.77573	37.81164	35.92106	4.796043	4.796043	4.796043	4.801418	4.801418	1.128256
1179	Copper oxi	Air	low. pop.	pg	0.318001	0	0.00267	6.81E-05	0.001106	0.146828	0.157718	0	0	0.009612	0	0	0
1180	Copper oxi	Water		pg	96.96355	11.51604	11.51604	0	21.96254	19.87852	18.8846	2.5214	2.5214	2.5214	2.524225	2.524225	0.593152
1181	Copper oxi	Water	river	pg	4.02E-05	0	3.38E-07	8.62E-09	1.40E-07	1.86E-05	2.00E-05	0	0	1.22E-06	0	0	0
1182	Copper oxi	Soil	agricultura	pg	2.523677	0	0.024591	0.000538	0.009856	0.959477	1.441837	0	0	0.087378	0	0	0
1183	Copper oxi	Soil	forestry	pg	0.001167	0	9.80E-06	2.50E-07	4.06E-06	0.000539	0.000579	0	0	3.53E-05	0	0	0
1184	Copper oxy	Air	low. pop.	ng	12.38008	0	0.045336	0.001106	0.004278	4.123564	1.606271	0	0	6.599527	0	0	0
1185	Copper oxy	Water		pg	51.06724	0	0.187009	0.004564	0.017647	17.00914	6.625827	0	0	27.22304	0	0	0
1186	Copper oxy	Water	river	pg	1.82E-05	0	1.27E-08	3.97E-09	1.85E-08	1.69E-05	1.18E-06	0	0	1.05E-07	0	0	0
1187	Copper oxy	Soil	agricultura	ng	28.66933	0	0.104988	0.002562	0.009907	9.548993	3.719763	0	0	15.28311	0	0	0
1188	Copper oxy	Soil	forestry	pg	142.5327	0	0.521956	0.012737	0.049254	47.47418	18.49317	0	0	75.98139	0	0	0
1189	Copper sul	Air		ng	4.399683	0.522536	0.522536	0	0.996542	0.90198	0.856881	0.114408	0.114408	0.114408	0.114536	0.114536	0.026914
1190	Copper sul	Water		ng	2.314195	0.274849	0.274849	0	0.524172	0.474434	0.450712	0.060177	0.060177	0.060177	0.060245	0.060245	0.014157
1191	Copper(II)	Air		ng	1.223122	0.145266	0.145266	0	0.277041	0.250753	0.238215	0.031806	0.031806	0.031806	0.031841	0.031841	0.007482
1192	Copper(II)	Air	low. pop.	pg	1.046723	0	0.001318	0.000229	0.001259	0.935522	0.100775	0	0	0.007619	0	0	0
1193	Copper(II)	Water		ng	4.472087	0.531135	0.531135	0	1.012942	0.916824	0.870983	0.11629	0.11629	0.11629	0.116421	0.116421	0.027357
1194	Copper(II)	Water	river	pg	0.000132	0	1.65E-07	2.89E-08	1.59E-07	0.000118	1.27E-05	0	0	9.41E-07	0	0	0
1195	Copper(II)	Soil	agricultura	pg	1.492092	0	0.014539	0.000318	0.005827	0.567279	0.852468	0	0	0.051661	0	0	0
1196	Copper(II)	Soil	forestry	pg	0.003823	0	4.79E-06	8.39E-07	4.61E-06	0.003418	0.000367	0	0	2.73E-05	0	0	0
1197	Copper, ioi	Air		µg	475.4895	1.700447	4.851366	0.091992	3.889234	323.1725	132.8277	0.372307	0.372307	7.378618	0.372724	0.372724	0.087584
1198	Copper, ioi	Air	high. pop.	mg	1.273468	0	0.000733	2.06E-05	0.031921	0.223522	1.015259	0	0	0.002012	0	0	0
1199	Copper, ioi	Air	low. pop.	µg	240.1394	0	2.235993	0.089471	1.487747	108.0888	124.4125	0	0	3.824897	0	0	0
1200	Copper, ioi	Air	low. pop., l	µg	21.36693	0	0.321817	0.007981	0.017923	3.460741	17.48629	0	0	0.072176	0	0	0
1201	Copper, ioi	Air	stratosphe	pg	269.9713	0	0.016019	0.000731	0.014155	2.712371	1.244766	0	0	265.9833	0	0	0
1202	Copper, ioi	Water		µg	56.77134	2.251041	2.512984	0.013255	4.446912	22.97858	21.10189	0.492858	0.492858	1.378198	0.49341	0.49341	0.115943
1203	Copper, ioi	Water	groundwat	µg	86.81431	0	0.554673	0.029908	0.708738	52.91546	30.48768	0	0	2.117865	0	0	0
1204	Copper, ioi	Water	groundwat	mg	182.4804	0	1.295645	0.068951	1.611001	103.6068	72.43045	0	0	3.467544	0	0	0
1205	Copper, ioi	Water	ocean	µg	36.53554	0	0.067296	0.005539	0.033763	31.0798	4.380912	0	0	0.968237	0	0	0
1206	Copper, ioi	Water	river	µg	138.1564	0	0.342889	0.016282	0.115949	79.49258	20.39772	0	0	37.79102	0	0	0
1207	Copper, ioi	Soil		µg	443.9536	29.75514	32.74548	0.059063	56.97434	77.46561	212.3635	6.51479	6.51479	6.984091	6.522091	6.522091	1.532586
1208	Copper, ioi	Soil	agricultura	µg	1.881978	0	0.155959	0.003928	0.015756	13.36725	8.794534	0	0	-20.4555	0	0	0
1209	Copper, ioi	Soil	forestry	ng	-50.114	0	-0.38836	-0.02985	-0.17249	-21.6593	-22.5538	0	0	-5.31018	0	0	0
1210	Copper, ioi	Soil	industrial	µg	25.47656	0	0.293686	0.03528	0.083138	6.570511	17.70649	0	0	0.787452	0	0	0
1211	Corrosive v	Waste		mg	2.019238	0.239818	0.239818	0	0.457364	0.413964	0.393266	0.052507	0.052507	0.052507	0.052566	0.052566	0.012352
1212	Cresol	Air		ng	608.9896	72.3277	72.3277	0	137.938	124.8491	118.6067	15.83591	15.83591	15.83591	15.85366	15.85366	3.725353
1213	Cresol	Water		ng	37.86454	4.497047	4.497047	0	8.576435	7.762619	7.374488	0.984614	0.984614	0.984614	0.985717	0.985717	0.231628
1214	Cresol	Soil		pg	22.61159	2.685505	2.685505	0	5.121595	4.635608	4.403827	0.587982	0.587982	0.587982	0.588641	0.588641	0.138321
1215	Crotonic a	Air		pg	6.717535	0.79782	0.79782	0	1.521542	1.377164	1.308305	0.17468					

1230	Cyanazine	Air	pg	1.607226	0.190885	0.190885	0	0.364042	0.329498	0.313023	0.041794	0.041794	0.041794	0.04184	0.04184	0.009832
1231	Cyanide	Air	µg	342.4678	40.67225	40.67232	0.00294	77.56698	70.20991	66.70305	8.905049	8.905049	8.905236	8.915005	8.915005	2.095004
1232	Cyanide	Air	high. pop. µg	13.20779	0	0.067112	0.003455	0.015223	6.917108	3.912081	0	0	2.29281	0	0	0
1233	Cyanide	Air	low. pop. mg	1.056086	0	0.004621	9.68E-05	0.000428	0.085855	0.246158	0	0	0.718927	0	0	0
1234	Cyanide	Water	µg	89.18224	-0.03177	0.144086	0.117953	0.074586	75.17732	12.79581	-0.00717	-0.00717	0.935323	-0.0079	-0.0079	-0.00092
1235	Cyanide	Water	ocean µg	54.70296	0	0.070696	0.00787	0.012379	49.23306	3.822364	0	0	1.556592	0	0	0
1236	Cyanide	Water	river µg	97.58357	0	0.521229	0.435212	0.743044	63.95423	29.54283	0	0	2.387026	0	0	0
1237	Cyanide	Soil	ng	7.358188	0.873908	0.873908	0	1.666652	1.508504	1.433079	0.191339	0.191339	0.191339	0.191554	0.191554	0.045012
1238	Cyanoacet	Air	high. pop. ng	9.059698	0	0.027133	0.000496	0.002504	1.144116	1.288239	0	0	6.59721	0	0	0
1239	Cyazofami	Air	pg	29.71821	3.529534	3.529534	0	6.731266	6.092537	5.78791	0.77278	0.77278	0.77278	0.773646	0.773646	0.181794
1240	Cyazofami	Air	low. pop. pg	1.62382	0	0.015823	0.000346	0.006342	0.617358	0.927729	0	0	0.056222	0	0	0
1241	Cyazofami	Water	pg	15.62292	1.855483	1.855483	0	3.53864	3.202859	3.042716	0.406252	0.406252	0.406252	0.406707	0.406707	0.09557
1242	Cyazofami	Water	river pg	0.000205	0	2.00E-06	4.38E-08	8.02E-07	7.81E-05	0.000117	0	0	7.11E-06	0	0	0
1243	Cyazofami	Soil	agricultura pg	15.1388	0	0.147516	0.003226	0.059124	5.755605	8.64918	0	0	0.524153	0	0	0
1244	Cyazofami	Soil	forestry pg	0.005958	0	5.81E-05	1.27E-06	2.33E-05	0.002265	0.003404	0	0	0.000206	0	0	0
1245	Cyclanilide	Air	ng	1.955959	0.232303	0.232303	0	0.443031	0.400992	0.380942	0.050862	0.050862	0.050862	0.050919	0.050919	0.011965
1246	Cyclanilide	Water	ng	1.028288	0.122126	0.122126	0	0.23291	0.21081	0.200269	0.026739	0.026739	0.026739	0.026769	0.026769	0.00629
1247	Cycloate	Air	pg	16.29919	1.935801	1.935801	0	3.691817	3.341501	3.174426	0.423837	0.423837	0.423837	0.424312	0.424312	0.099707
1248	Cycloate	Water	pg	8.568619	1.017667	1.017667	0	1.940819	1.756655	1.668822	0.222815	0.222815	0.222815	0.223064	0.223064	0.052417
1249	Cyclohexa	Air	µg	4.990891	0.592752	0.592752	0	1.130452	1.023184	0.972025	0.129781	0.129781	0.129781	0.129926	0.129926	0.030531
1250	Cyclohexa	Air	high. pop. ng	348.9774	0	1.213955	5.489648	0.229266	255.5731	68.08005	0	0	18.39133	0	0	0
1251	Cyclohexa	Water	ng	14.28929	0.925042	0.947655	0.102258	1.768443	6.357443	2.785088	0.202535	0.202535	0.545118	0.202762	0.202762	0.047646
1252	Cyclohexa	Soil	pg	401.0754	47.63441	47.63441	0	90.84482	82.22457	78.11334	10.4294	10.4294	10.4294	10.44109	10.44109	2.453486
1253	Cyclohexa	Water	ng	37.21879	0	0.041057	0.003017	0.03843	33.71787	3.233591	0	0	0.184825	0	0	0
1254	Cyclohexa	Air	ng	13.50958	1.604488	1.604488	0	3.059961	2.769602	2.631122	0.351297	0.351297	0.351297	0.351691	0.351691	0.082642
1255	Cyclohexa	Water	ng	97.37322	11.5647	11.5647	0	22.05534	19.96251	18.96438	2.532053	2.532053	2.532053	2.53489	2.53489	0.595658
1256	Cyclopent:	Air	ng	9.547787	1.133959	1.133959	0	2.162603	1.957394	1.859524	0.248277	0.248277	0.248277	0.248555	0.248555	0.058406
1257	Cyclopent:	Water	pg	0.373173	0.044321	0.044321	0	0.084525	0.076504	0.072679	0.009704	0.009704	0.009704	0.009715	0.009715	0.002283
1258	Cyclopent:	Air	µg	11.11923	1.320594	1.320594	0	2.51854	2.279556	2.165578	0.28914	0.28914	0.28914	0.289464	0.289464	0.068019
1259	Cyclopent:	Air	pg	68.50705	8.136359	8.136359	0	15.51706	14.04465	13.34242	1.781429	1.781429	1.781429	1.783425	1.783425	0.419076
1260	Cycloxydin	Air	low. pop. ng	1.330978	0	0.000687	2.35E-05	0.000233	0.043338	0.04087	0	0	1.245827	0	0	0
1261	Cycloxydin	Water	river pg	0.632959	0	0.000326	1.12E-05	0.00011	0.020594	0.019416	0	0	0.592501	0	0	0
1262	Cycloxydin	Soil	agricultura ng	11.96007	0	0.006171	0.000211	0.002091	0.389519	0.367395	0	0	11.19469	0	0	0
1263	Cycloxydin	Soil	forestry pg	18.3558	0	0.009458	0.000324	0.003203	0.597227	0.563061	0	0	17.18253	0	0	0
1264	Cyflufenan	Air	pg	0.214463	0.025471	0.025471	0	0.048577	0.043967	0.041769	0.005577	0.005577	0.005577	0.005583	0.005583	0.001312
1265	Cyflufenan	Water	pg	0.112744	0.01339	0.01339	0	0.025537	0.023114	0.021958	0.002932	0.002932	0.002932	0.002935	0.002935	0.00069
1266	Cyhalothrii	Soil	agricultura pg	18.07307	0	0.011449	0.034642	0.017447	16.78633	1.083784	0	0	0.139422	0	0	0
1267	Cyhalothrii	Air	pg	77.91937	9.254228	9.254228	0	17.64898	15.97427	15.17556	2.026183	2.026183	2.026183	2.028453	2.028453	0.476654
1268	Cyhalothrii	Water	pg	40.96307	4.86505	4.86505	0	9.278262	8.397849	7.977956	1.065187	1.065187	1.065187	1.06638	1.06638	0.250582
1269	Cyhalothrii	Soil	agricultura ng	3.702389	0	0.000523	1.47E-05	0.000211	0.022381	0.033015	0	0	3.646245	0	0	0
1270	Cymoxanil	Air	pg	77.08236	9.15482	9.15482	0	17.45939	15.80267	15.01254	2.004418	2.004418	2.004418	2.006664	2.006664	0.471534
1271	Cymoxanil	Air	low. pop. pg	11.48539	0	0.111916	0.002448	0.044856	4.366616	6.561891	0	0	0.39766	0	0	0
1272	Cymoxanil	Water	pg	40.52276	4.812756	4.812756	0	9.178531	8.307582	7.892203	1.053737	1.053737	1.053737	1.054918	1.054918	0.247889
1273	Cymoxanil	Water	river pg	0.001453	0	1.42E-05	3.10E-07	5.68E-06	0.000552	0.00083	0	0	5.03E-05	0	0	0
1274	Cymoxanil	Soil	agricultura ng	2.492868	0	0.024291	0.000531	0.009736	0.947764	1.424235	0	0	0.086311	0	0	0
1275	Cymoxanil	Soil	forestry pg	0.042143	0	0.000411	8.98E-06	0.000165	0.016022	0.024077	0	0	0.001459	0	0	0
1276	Cypermeth	Air	pg	903.6869	107.3279	107.3279	0	204.6879	185.2651	176.0018	23.4991	23.4991	23.4991	23.52543	23.52543	5.528095
1277	Cypermeth	Air	low. pop. ng	11.83876	0	0.043354	0.001058	0.004091	3.943179	1.536053	0	0	6.311027	0	0	0
1278	Cypermeth	Water	pg	480.1844	56.42275	56.44147	0.000457	107.6071	99.09744	93.18822	12.35357	12.35357	15.0789	12.36742	12.36742	2.906143
1279	Cypermeth	Water	groundwat pg	0.8978	0	0.003288	8.02E-05	0.00031	0.299033	0.116487	0	0	0.478601	0	0	0
1280	Cypermeth	Water	river pg	3.02E-06	0	2.82E-08	8.39E-10	1.15E-08	1.16E-06	1.66E-06	0	0	1.54E-07	0	0	0
1281	Cypermeth	Soil	agricultura µg	84.67048	0	0.003923	0.000114	0.003085	0.164748	0.28459	0	0	84.21402	0	0	0
1282	Cypermeth	Soil	forestry pg	982.4151	0	3.597624	0.087792	0.339483	327.2165	127.4656	0	0	523.7081	0	0	0
1283	Cyprocona	Air	low. pop. ng	172.7332	0	0.632254	0.015455	0.059835	57.60892	22.41072	0	0	92.00606	0	0	0
1284	Cyprocona	Water	pg	250.4167	0	0.9166	0.0224	0.086744	83.51675	32.48947	0	0	133.3847	0	0	0
1285	Cyprocona	Water	groundwat pg	949.9927	0	3.476048	0.08504	0.329667	317.1412	123.2498	0	0	505.711	0	0	0
1286	Cyprocona	Water	river pg	4.64E-05	0	1.72E-07	3.08E-07	6.86E-08	3.41E-05	1.01E-05	0	0	1.69E-06	0	0	0
1287	Cyprocona	Soil	agricultura ng	229.1112	0	0.657841	0.016516	0.065217	60.20067	23.56185	0	0	144.6091	0	0	0
1288	Cyprocona	Soil	forestry ng	9.998304	0	0.036598	0.000894	0.003463	3.334241	1.2972	0	0	5.325907	0	0	0
1289	Cyprodinil	Air	pg	211.4608	25.11451	25.11451	0	47.89652	43.35163	41.18405	5.498738	5.498738	5.498738	5.5049	5.5049	1.293562
1290	Cyprodinil	Air	low. pop. pg	0.331214	0	0.000804	3.59E-05	0.000226	0.27358	0.044232	0	0	0.012336	0	0	0
1291	Cyprodinil	Water	pg	111.1653	13.20274	13.20274	0	25.17929	22.79003	21.65053	2.890697	2.890697	2.890697	2.893937	2.893937	0.680028
1292	Cyprodinil	Water	river pg	2.73E-05	0	6.62E-08	2.95E-09	1.86E-08	2.25E-05	3.64E-06	0	0	1.02E-06	0	0	0
1293	Cyprodinil	Soil	agricultura ng	647.2105	0	0.022207	0.000586	0.022245	1.025043	1.801793	0	0	644.3386	0	0	0
1294	Cyprodinil	Soil	forestry pg	0.000791	0	1.92E-06	8.56E-08	5.40E-07	0.000653	0.000106	0	0	2.95E-05	0	0	0
1295	Cyromazin	Air	pg	12.80524	1.520836	1.520836	0	2.900426	2.625205	2.493944	0.332982	0.332982	0.332982	0.333355	0.333355	0.078333
1296	Cyromazin	Water	pg	6.732089	0.799548	0.799548	0	1.524839	1.380147	1.31114	0.175058	0.175058	0.175058	0.175255	0.175255	0.041182
1297	Dazomet	Air	pg	52.19298	6.19879	6.19879	0	11.82187	10.7001	10.16509	1.357204	1.357204	1.357204	1.358725	1.358725	0.319278
1298	Dazomet	Water	pg	69.75827	8.284962	8.284962	0	15.80047	14.30116	13.5861	1.813965	1.813965	1.813965	1.815998	1.815998	0.42673
1299	Decabrom	Air	ng	3.251735	0.386198	0.386198	0									

1313	Desmedipl	Soil	agricultura	pg	341.7439	0	0.156489	0.032603	0.329759	322.069	17.75463	0	0	1.401436	0	0	0
1314	Desmedipl	Soil	forestry	pg	0.000884	0	4.10E-07	1.95E-07	8.51E-07	0.000833	4.61E-05	0	0	3.83E-06	0	0	0
1315	Detergent,	Water		mg	1.442829	0.059038	0.059038	1.281985	0	0	0	0.01002	0.01002	0.011771	0	0	0.010957
1316	Diafenthiu	Soil	agricultura	ng	3.018423	0	0.000581	1.34E-05	0.000151	0.036774	0.028708	0	0	2.952196	0	0	0
1317	Diallate	Air		pg	2.129626	0.252929	0.252929	0	0.482367	0.436595	0.414765	0.055378	0.055378	0.055378	0.05544	0.05544	0.013027
1318	Diatomite	Raw	in ground	mg	1.54565	0.183569	0.183569	6.89E-09	0.350088	0.316879	0.301041	0.040192	0.040192	0.040192	0.040237	0.040237	0.009455
1319	Diazinon	Air		pg	157.2322	18.67396	18.67396	0	35.61359	32.23422	30.62251	4.088601	4.088601	4.088601	4.093183	4.093183	0.961832
1320	Diazinon	Water		pg	72.50693	8.611411	8.611411	0	16.42305	14.86467	14.12143	1.88544	1.88544	1.88544	1.887553	1.887553	0.443544
1321	Diazinon	Soil	agricultura	ng	19.62025	0	0.191184	0.004182	0.076626	7.459425	11.20952	0	0	0.679315	0	0	0
1322	Dibenz(a,h	Air		ng	15.30073	1.815095	1.815319	8.55E-06	3.461665	3.137493	2.989559	0.397409	0.397409	0.397569	0.397854	0.397854	0.093489
1323	Dibenz(a,h	Air	low. pop.	ng	441.8288	0	4.009501	0.15147	1.896051	169.4718	259.5744	0	0	6.725565	0	0	0
1324	Dibenz(a,h	Water		pg	25.9937	3.087187	3.087187	0	5.887654	5.328975	5.062526	0.675929	0.675929	0.675929	0.676687	0.676687	0.15901
1325	Dibenz(a,h	Water	river	pg	27.78795	0	0.031521	0.000463	0.002282	0.285528	1.727618	0	0	25.74054	0	0	0
1326	Dibenzofur	Air		ng	58.0046	6.889017	6.889017	0	13.13822	11.89154	11.29696	1.508327	1.508327	1.508327	1.510018	1.510018	0.35483
1327	Dibenzofur	Water		ng	276.0905	11.28086	11.28086	244.9123	0.004036	0.003653	0.003471	1.914717	1.914717	2.29716	0.000464	0.000464	2.477776
1328	Dibenzofur	Soil		pg	0.383659	0.045566	0.045566	0	0.0869	0.078654	0.074721	0.009977	0.009977	0.009977	0.009988	0.009988	0.002347
1329	Dibenzofur	Water		pg	0.000846	0.0001	0.0001	0	0.000192	0.000173	0.000165	2.20E-05	2.20E-05	2.20E-05	2.20E-05	2.20E-05	5.18E-06
1330	Dibenzofur	Air		pg	0.002675	0.000318	0.000318	0	0.000606	0.000548	0.000521	6.96E-05	6.96E-05	6.96E-05	6.96E-05	6.96E-05	1.64E-05
1331	Dibenzofur	Water		pg	0.001983	0.000236	0.000236	0	0.000449	0.000407	0.000386	5.16E-05	5.16E-05	5.16E-05	5.16E-05	5.16E-05	1.21E-05
1332	Dibenzofur	Air		pg	0.006796	0.000807	0.000807	0	0.001539	0.001393	0.001324	0.000177	0.000177	0.000177	0.000177	0.000177	4.16E-05
1333	Dibenzofur	Water		pg	0.000192	2.28E-05	2.28E-05	0	4.34E-05	3.93E-05	3.73E-05	4.98E-06	4.98E-06	4.98E-06	4.99E-06	4.99E-06	1.17E-06
1334	Dibenzofur	Air		pg	0.002807	0.000333	0.000333	0	0.000636	0.000576	0.000547	7.30E-05	7.30E-05	7.30E-05	7.31E-05	7.31E-05	1.72E-05
1335	Dibenzofur	Water		pg	2.74E-05	3.25E-06	3.25E-06	0	6.20E-06	5.61E-06	5.33E-06	7.12E-07	7.12E-07	7.12E-07	7.13E-07	7.13E-07	1.67E-07
1336	Dibenzofur	Air		pg	0.001317	0.000156	0.000156	0	0.000298	0.00027	0.000256	3.42E-05	3.42E-05	3.42E-05	3.43E-05	3.43E-05	8.05E-06
1337	Dibenzofur	Water		pg	4.57E-05	5.42E-06	5.42E-06	0	1.03E-05	9.36E-06	8.90E-06	1.19E-06	1.19E-06	1.19E-06	1.19E-06	1.19E-06	2.79E-07
1338	Dibenzofur	Air		pg	0.00226	0.000268	0.000268	0	0.000512	0.000463	0.00044	5.88E-05	5.88E-05	5.88E-05	5.88E-05	5.88E-05	1.38E-05
1339	Dibenzofur	Water		pg	0.000112	1.33E-05	1.33E-05	0	2.54E-05	2.30E-05	2.19E-05	2.92E-06	2.92E-06	2.92E-06	2.92E-06	2.92E-06	6.87E-07
1340	Dibenzofur	Air		pg	0.003344	0.000397	0.000397	0	0.000757	0.000686	0.000651	8.70E-05	8.70E-05	8.70E-05	8.70E-05	8.70E-05	2.05E-05
1341	Dibenzofur	Water		pg	4.63E-05	5.50E-06	5.50E-06	0	1.05E-05	9.49E-06	9.02E-06	1.20E-06	1.20E-06	1.20E-06	1.21E-06	1.21E-06	2.83E-07
1342	Dibenzofur	Air		pg	0.002641	0.000314	0.000314	0	0.000598	0.000541	0.000514	6.87E-05	6.87E-05	6.87E-05	6.88E-05	6.88E-05	1.62E-05
1343	Dibenzofur	Water		pg	1.97E-05	2.35E-06	2.35E-06	0	4.47E-06	4.05E-06	3.85E-06	5.13E-07	5.13E-07	5.13E-07	5.14E-07	5.14E-07	1.21E-07
1344	Dibenzothi	Water		ng	226.7321	9.258662	9.258662	201.0472	0	0	0	1.571401	1.571401	1.894358	0	0	2.130355
1345	Dibutyltin	Water	ocean	pg	2.15E-15	0	2.88E-18	4.07E-17	1.45E-18	1.84E-15	1.77E-16	0	0	8.21E-17	0	0	0
1346	Dicamba	Air		ng	23.72592	2.81785	2.81785	0	5.373995	4.864057	4.620854	0.616959	0.616959	0.616959	0.61765	0.61765	0.145138
1347	Dicamba	Air	low. pop.	pg	170.8128	0	0.083089	0.015304	0.158819	152.3728	8.930971	0	0	9.251852	0	0	0
1348	Dicamba	Water		ng	12.60936	1.497572	1.497572	0	2.856059	2.585048	2.455795	0.327888	0.327888	0.327888	0.328256	0.328256	0.077135
1349	Dicamba	Water	groundwat	pg	0.450101	0	0.001027	0.000114	0.000661	0.352064	0.070888	0	0	0.025347	0	0	0
1350	Dicamba	Water	river	pg	0.019267	0	1.24E-05	1.74E-06	1.61E-05	0.013947	0.001103	0	0	0.004187	0	0	0
1351	Dicamba	Soil	agricultura	µg	10.52458	0	0.001496	5.02E-05	0.000606	0.070687	0.094427	0	0	10.35732	0	0	0
1352	Dicamba	Soil	forestry	pg	0.506534	0	0.000241	3.72E-05	0.000391	0.363612	0.023772	0	0	0.11848	0	0	0
1353	Dichlobeni	Air		pg	4.423946	0.525418	0.525418	0	1.002038	0.906954	0.861607	0.115038	0.115038	0.115038	0.115167	0.115167	0.027062
1354	Dichlobeni	Water		pg	2.325739	0.27622	0.27622	0	0.526787	0.4768	0.45296	0.060478	0.060478	0.060478	0.060545	0.060545	0.014227
1355	Dichlorodii	Waste		pg	570.4422	67.74955	67.74955	0	129.2069	116.9465	111.0992	14.83354	14.83354	14.83354	14.85016	14.85016	3.489548
1356	Dichlorpro	Air	low. pop.	pg	6.10E-06	0	2.22E-08	1.08E-08	6.04E-09	4.02E-06	1.29E-06	0	0	7.49E-07	0	0	0
1357	Dichlorpro	Water	groundwat	pg	2.91E-05	0	1.11E-07	1.44E-08	2.95E-08	1.88E-05	6.44E-06	0	0	3.76E-06	0	0	0
1358	Dichlorpro	Water	river	pg	1.20E-07	0	4.56E-10	6.01E-11	1.21E-10	7.72E-08	2.65E-08	0	0	1.54E-08	0	0	0
1359	Dichlorpro	Soil	agricultura	pg	0.000943	0	3.58E-06	5.44E-07	9.54E-07	0.000609	0.000208	0	0	0.000121	0	0	0
1360	Dichlorpro	Soil	agricultura	µg	1.325483	0	0.012909	0.000282	0.005174	0.504318	0.756905	0	0	0.045895	0	0	0
1361	Dichlorvos	Air		pg	142.2354	16.89283	16.89283	0	32.21676	29.15971	27.70173	3.69863	3.69863	3.69863	3.702774	3.702774	0.870092
1362	Dichlorvos	Soil	agricultura	pg	6.089731	0	0.023473	0.000835	0.006212	3.899737	1.362893	0	0	0.796581	0	0	0
1363	Dichromat	Water		µg	6.708963	0	0.107776	0.002069	0.005895	0.720431	5.860992	0	0	0.0118	0	0	0
1364	Diclofop-r	Soil	agricultura	pg	21.12422	0	0.081424	0.002899	0.021548	13.52754	4.727624	0	0	2.763192	0	0	0
1365	Dicofol	Air		pg	1.334034	0.158439	0.158439	0	0.302163	0.273491	0.259816	0.03469	0.03469	0.03469	0.034729	0.034729	0.008161
1366	Dicrotophc	Air		ng	22.26226	2.644015	2.644015	0	5.04247	4.563991	4.335791	0.578898	0.578898	0.578898	0.579547	0.579547	0.136184
1367	Dicrotophc	Water		pg	634.6897	75.38002	75.38002	0	143.7592	130.1179	123.612	16.50421	16.50421	16.50421	16.5227	16.5227	3.882567
1368	Dicycloper	Air		ng	70.46999	8.36949	8.36949	0	15.96167	14.44707	13.72472	1.832472	1.832472	1.832472	1.834526	1.834526	0.431084
1369	Dicycloper	Water		pg	54.68477	6.494732	6.494732	0	12.38627	11.21094	10.65039	1.422	1.422	1.422	1.423594	1.423594	0.334521
1370	Dicycloper	Soil		pg	8.999419	1.068832	1.068832	0	2.038396	1.844973	1.752725	0.234017	0.234017	0.234017	0.234279	0.234279	0.055052
1371	Diethanola	Air		ng	259.9663	30.87535	30.87535	0	58.88318	53.29576	50.63097	6.760056	6.760056	6.760056	6.767631	6.767631	1.590284
1372	Diethanola	Water		ng	538.0913	63.60139	63.61286	0.000714	121.3004	111.6012	105.0117	13.92531	13.92531	13.95472	13.94092	13.94092	3.27589
1373	Diethanola	Soil		ng	305.5485	36.289	36.289	0	69.20769	62.64058	59.50855	7.945356	7.945356	7.945356	7.95426	7.95426	1.869122
1374	Diethyl eth	Air		pg	9.95E-06	0	8.36E-08	2.25E-09	7.66E-09	5.02E-06	4.50E-06	0	0	3.39E-07	0	0	0
1375	Diethyl eth	Air	high. pop.	pg	0.039744	0	0.000334	9.01E-06	3.06E-05	0.020049	0.017969	0	0	0.001353	0	0	0
1376	Diethylami	Air		pg	-0.00183	-0.00022	-0.00022	0	-0.00041	-0.00037	-0.00036	-4.75E-05	-4.75E-05	-4.75E-05	-4.76E-05	-4.76E-05	-1.12E-05
1377	Diethylami	Air	high. pop.	ng	47.53727	0	0.082528	0.00166	0.015161	4.138173	4.009248	0	0	39.2905	0	0	0
1378	Diethylami	Water	river	ng	114.0909	0	0.198068	0.003983	0.036387	9.931701	9.622291	0	0	94.29851	0	0	

1396	Diflufenica Water	river	pg	0.003612	0	2.75E-05	1.19E-05	1.63E-05	0.001581	0.001884	0	0	9.14E-05	0	0	0
1397	Diflufenica Soil	agricultura	pg	888.7325	0	2.17752	0.512507	0.624722	729.7848	120.5924	0	0	35.04046	0	0	0
1398	Diflufenica Soil	forestry	pg	0.009138	0	1.59E-05	0.000109	6.19E-06	0.007734	0.000927	0	0	0.000346	0	0	0
1399	Diflufenzoj Air		ng	1.476596	0.175371	0.175371	0	0.334454	0.302717	0.287582	0.038397	0.038397	0.038397	0.03844	0.03844	0.009033
1400	Diflufenzoj Water		pg	776.281	92.19635	92.19635	0	175.83	159.1456	151.1883	20.18609	20.18609	20.18609	20.20871	20.20871	4.748719
1401	Diflufenzoj Soil	agricultura	pg	308.4011	0	0.523292	0.252249	0.397485	257.0037	37.92871	0	0	12.29568	0	0	0
1402	Diglycidyl r Air		pg	0.654799	0.077768	0.077768	0	0.148314	0.134241	0.127529	0.017027	0.017027	0.017027	0.017046	0.017046	0.004006
1403	Dihydrosaf Air		pg	0.167223	0.019861	0.019861	0	0.037877	0.034282	0.032568	0.004348	0.004348	0.004348	0.004353	0.004353	0.001023
1404	Diisobutyl Water	river	ng	51.31293	0	0.270369	0.087863	0.095613	34.97926	14.34381	0	0	1.536007	0	0	0
1405	Diisocyanat Air		ng	149.5298	17.75916	17.75916	0	33.86896	30.65514	29.12238	3.88831	3.88831	3.88831	3.892668	3.892668	0.914714
1406	Dilute aqu Waste		ng	1.902206	0.225919	0.225919	0	0.430855	0.389972	0.370473	0.049464	0.049464	0.049464	0.04952	0.04952	0.011636
1407	Dimethach Air	low. pop.	pg	6.96615	0	0.066239	0.001944	0.026893	2.60914	3.901581	0	0	0.360354	0	0	0
1408	Dimethach Water	river	pg	0.001098	0	1.04E-05	3.06E-07	4.24E-06	0.000411	0.000615	0	0	5.68E-05	0	0	0
1409	Dimethach Soil	agricultura	pg	104.2807	0	0.935501	0.120522	0.444969	40.05721	58.4777	0	0	4.24478	0	0	0
1410	Dimethach Soil	forestry	pg	0.031834	0	0.000303	8.88E-06	0.000123	0.011923	0.017829	0	0	0.001647	0	0	0
1411	Dimethenat Air		pg	629.7046	74.78795	74.78795	0	142.63	129.0959	122.6411	16.37457	16.37457	16.37457	16.39293	16.39293	3.852072
1412	Dimethenat Air	low. pop.	pg	0.123196	0	0.000281	3.11E-05	0.000181	0.096362	0.019403	0	0	0.006938	0	0	0
1413	Dimethenat Water		pg	331.0386	39.31637	39.31637	0	74.98126	67.8663	64.47298	8.608188	8.608188	8.608188	8.617835	8.617835	2.025052
1414	Dimethenat Water	groundwat	pg	0.043481	0	9.92E-05	1.10E-05	6.38E-05	0.03401	0.006848	0	0	0.002449	0	0	0
1415	Dimethenat Water	river	pg	0.000544	0	1.24E-06	1.37E-07	7.98E-07	0.000425	8.56E-05	0	0	3.06E-05	0	0	0
1416	Dimethenat Soil	agricultura	ng	5.367361	0	0.012261	0.001353	0.007876	4.197055	0.84606	0	0	0.302757	0	0	0
1417	Dimethenat Air		ng	37.54671	4.4593	4.4593	0	8.504446	7.69746	7.312587	0.976349	0.976349	0.976349	0.977443	0.977443	0.229683
1418	Dimethenat Air	low. pop.	ng	6.730339	0	0.003456	0.000129	0.001364	0.436199	0.211642	0	0	6.077549	0	0	0
1419	Dimethenat Water		ng	9.819053	1.166177	1.166177	0	2.224046	2.013007	1.912356	0.255331	0.255331	0.255331	0.255617	0.255617	0.060066
1420	Dimethenat Water	river	pg	7.001812	0	0.003605	0.000125	0.001251	0.262	0.215546	0	0	6.519284	0	0	0
1421	Dimethenat Soil	agricultura	µg	1.490136	0	0.000234	9.81E-06	9.49E-05	0.013998	0.014721	0	0	1.461079	0	0	0
1422	Dimethenat Soil	forestry	pg	203.0525	0	0.104546	0.003627	0.036291	7.59799	6.25084	0	0	189.0593	0	0	0
1423	Dimethipir Air		pg	12.83827	1.524759	1.524759	0	2.907907	2.631976	2.500377	0.333841	0.333841	0.333841	0.334215	0.334215	0.078535
1424	Dimethoat Air		ng	3.825861	0.454385	0.454385	0	0.866569	0.784341	0.745124	0.099486	0.099486	0.099486	0.099598	0.099598	0.023404
1425	Dimethoat Water		ng	2.007726	0.238451	0.238451	0	0.454756	0.411604	0.391024	0.052208	0.052208	0.052208	0.052267	0.052267	0.012282
1426	Dimethoat Soil	agricultura	ng	15.52872	0	0.136957	0.003108	0.054323	6.778234	8.013027	0	0	0.543075	0	0	0
1427	Dimethom Air		pg	60.26912	7.157967	7.157967	0	13.65114	12.35579	11.738	1.567213	1.567213	1.567213	1.568969	1.568969	0.368682
1428	Dimethom Air	low. pop.	pg	3.400912	0	0.033139	0.000725	0.013282	1.292989	1.943027	0	0	0.11775	0	0	0
1429	Dimethom Water		pg	31.68391	3.762994	3.762994	0	7.176503	6.495526	6.17075	0.823895	0.823895	0.823895	0.824818	0.824818	0.193819
1430	Dimethom Water	river	pg	0.00043	0	4.19E-06	9.17E-08	1.68E-06	0.000164	0.000246	0	0	1.49E-05	0	0	0
1431	Dimethom Soil	agricultura	pg	542.4416	0	5.285658	0.115623	2.118483	206.2309	309.9099	0	0	18.78104	0	0	0
1432	Dimethom Soil	forestry	pg	0.012479	0	0.000122	2.66E-06	4.87E-05	0.004744	0.007129	0	0	0.000432	0	0	0
1433	Dimethyl c Air		ng	814.688	0	3.271908	0.130246	2.014963	544.311	222.4204	0	0	42.5395	0	0	0
1434	Dimethyl e Air		ng	69.20539	0	0.364446	0.011177	0.087439	41.37968	20.33533	0	0	7.027322	0	0	0
1435	Dimethyl fr Air		ng	145.5172	17.2826	17.2826	0	32.9601	29.83252	28.3409	3.783969	3.783969	3.783969	3.788209	3.788209	0.890168
1436	Dimethyl fr Water		ng	1.240823	0.121021	0.1223	7.48E-05	0.233911	0.256005	0.360511	0.026497	0.026497	0.034717	0.026527	0.026527	0.006233
1437	Dimethyl fr Soil		pg	68.48912	8.134229	8.134229	0	15.513	14.04097	13.33892	1.780962	1.780962	1.780962	1.782958	1.782958	0.418966
1438	Dimethyl n Air	high. pop.	ng	11.36098	0	0.034025	0.000622	0.00314	1.434749	1.615473	0	0	8.272967	0	0	0
1439	Dimethylar Air		ng	122.7443	4.560214	4.982072	0.00717	8.770495	23.64698	29.04202	0.998444	0.998444	47.50444	0.999563	0.999563	0.234881
1440	Dimethylar Air	high. pop.	ng	4.357044	0	0.025115	0.001469	0.061039	0.925124	3.182847	0	0	0.16145	0	0	0
1441	Dimethylar Water		ng	6.50188	0.772207	0.772207	0	1.472696	1.332952	1.266305	0.169072	0.169072	0.169072	0.169262	0.169262	0.039774
1442	Dimethylar Water	river	ng	236.1877	0	0.75109	0.014181	0.079044	38.35207	34.27953	0	0	162.7117	0	0	0
1443	Dimethylar Soil		ng	3.532746	0.419573	0.419573	0	0.800178	0.724249	0.688037	0.091864	0.091864	0.091864	0.091967	0.091967	0.021611
1444	Dimethylar Waste		pg	0.000935	0.000111	0.000111	0	0.000212	0.000192	0.000182	2.43E-05	2.43E-05	2.43E-05	2.43E-05	2.43E-05	5.72E-06
1445	Dimethylc: Air		pg	2.189381	0.260026	0.260026	0	0.495902	0.448846	0.426403	0.056932	0.056932	0.056932	0.056996	0.056996	0.013393
1446	Dimethylidi Air		pg	62.41702	7.413065	7.413065	0	14.13765	12.79613	12.15632	1.623066	1.623066	1.623066	1.624885	1.624885	0.381822
1447	Dimethylidi Soil		ng	37.40738	4.442752	4.442752	0	8.472887	7.668896	7.285451	0.972726	0.972726	0.972726	0.973816	0.973816	0.228831
1448	Dinitrogen Air		mg	28.66671	1.125665	1.414707	0.228987	2.149775	4.78206	17.59579	0.245954	0.245954	0.304877	0.244481	0.244481	0.083981
1449	Dinitrogen Air	high. pop.	mg	10.31796	0	0.0849	0.001949	0.087964	2.943452	6.998328	0	0	0.20137	0	0	0
1450	Dinitrogen Air	low. pop.	mg	26.10576	0	0.380902	0.007124	0.02442	2.93541	20.80112	0	0	1.956783	0	0	0
1451	Dinitrogen Air	low. pop., lng		58.1448	0	0.780137	0.009839	0.061373	12.8249	42.72144	0	0	1.747111	0	0	0
1452	Dinoseb Air		pg	11.23491	1.334333	1.334333	0	2.544741	2.303271	2.188107	0.292148	0.292148	0.292148	0.292475	0.292475	0.068727
1453	Dinoseb Water		pg	4.378079	0.51997	0.51997	0	0.991649	0.897551	0.852674	0.113846	0.113846	0.113846	0.113973	0.113973	0.026782
1454	Dioxin, 1,2 Air		pg	0.002631	0.000313	0.000313	0	0.000596	0.000539	0.000512	6.84E-05	6.84E-05	6.84E-05	6.85E-05	6.85E-05	1.61E-05
1455	Dioxin, 1,2 Water		pg	0.000316	3.75E-05	3.75E-05	0	7.15E-05	6.47E-05	6.15E-05	8.21E-06	8.21E-06	8.21E-06	8.21E-06	8.21E-06	1.93E-06
1456	Dioxin, 1,2 Air		pg	0.004421	0.000525	0.000525	0	0.001001	0.000906	0.000861	0.000115	0.000115	0.000115	0.000115	0.000115	2.70E-05
1457	Dioxin, 1,2 Water		pg	0.002888	0.000343	0.000343	0	0.000654	0.000592	0.000562	7.51E-05	7.51E-05	7.51E-05	7.52E-05	7.52E-05	1.77E-05
1458	Dioxin, 1,2 Air		pg	0.000484	5.74E-05	5.74E-05	0	0.00011	9.92E-05	9.42E-05	1.26E-05	1.26E-05	1.26E-05	1.26E-05	1.26E-05	2.96E-06
1459	Dioxin, 1,2 Water		pg	1.38E-05	1.64E-06	1.64E-06	0	3.13E-06	2.84E-06	2.69E-06	3.60E-07	3.60E-07	3.60E-07	3.60E-07	3.60E-07	8.46E-08
1460	Dioxin, 1,2 Air		pg	0.000585	6.95E-05	6.95E-05	0	0.000132	0.00012	0.000114	1.52E-05	1.52E-05	1.52E-05	1.52E-05	1.52E-05	3.58E-06
1461	Dioxin, 1,2 Water		pg	1.94E-05	2.30E-06	2.30E-06	0	4.39E-06	3.97E-06	3.77E-06	5.04E-07	5.04E-07	5.04E-07	5.04E-07	5.04E-07	1.18E-07
1462	Dioxin, 2,3 Air		pg	236.5199	19.19729	19.79217	3.371656	36.5154	66.69822	67.15195	4.195589	4.195589	5.838625	4.174077	4.174077	1.215226
1463	Dioxin, 2,3 Air	high. pop.	pg	72.39899	0	0.381109	0.012853	0.806327	24.83546	44.60471	0	0	1.758539	0	0	0
1464	Dioxin, 2,3 Air	low. pop.	pg	225.1963	0	2.390909	0.240265	0.377885	84.90311	133.385	0					

1479	Diquat	Air	low. pop.	pg	18.83926	0	0.183574	0.004015	0.073576	7.162477	10.76334	0	0	0.652275	0	0	0
1480	Diquat	Water	river	pg	0.002384	0	2.32E-05	5.08E-07	9.31E-06	0.000906	0.001362	0	0	8.25E-05	0	0	0
1481	Diquat	Soil	agricultura	ng	282.2941	0	2.384996	0.052194	0.956563	93.04414	139.8668	0	0	45.98941	0	0	0
1482	Diquat	Soil	forestry	pg	0.069126	0	0.000674	1.47E-05	0.00027	0.026281	0.039493	0	0	0.002393	0	0	0
1483	Diquat dibi	Air		pg	182.2964	21.65075	21.65075	0	41.29071	37.37264	35.50401	4.740361	4.740361	4.740361	4.745673	4.745673	1.115156
1484	Diquat dibi	Air	low. pop.	µg	2.430971	0	0.008902	0.000217	0.00084	0.809704	0.315411	0	0	1.295896	0	0	0
1485	Diquat dibi	Water		ng	4.716827	0.011382	0.028304	0.000413	0.023303	1.558853	0.618224	0.002492	0.002492	2.465788	0.002495	0.002495	0.000586
1486	Diquat dibi	Water	groundwat	pg	27.68417	0	0.10138	0.002474	0.009567	9.220971	3.59194	0	0	14.75784	0	0	0
1487	Diquat dibi	Soil	agricultura	µg	17.8021	0	0.065191	0.001591	0.006152	5.929518	2.309772	0	0	9.48988	0	0	0
1488	Diquat dibi	Soil	forestry	ng	101.8923	0	0.37313	0.009106	0.035211	33.93814	13.22023	0	0	54.31651	0	0	0
1489	Discarded	Water	ocean	pg	3.86E-15	0	5.18E-18	7.32E-17	2.60E-18	3.32E-15	3.19E-16	0	0	1.48E-16	0	0	0
1490	Discarded	Water	ocean	pg	1.27E-05	0	1.70E-08	2.40E-07	8.53E-09	1.09E-05	1.05E-06	0	0	4.83E-07	0	0	0
1491	Dithianone	Soil	agricultura	pg	188.6241	0	0.457889	0.0208	0.128853	155.7653	25.20697	0	0	7.044353	0	0	0
1492	Diuron	Air		ng	19.65512	2.334375	2.334375	0	4.451946	4.029502	3.828027	0.511104	0.511104	0.511104	0.511676	0.511676	0.120236
1493	Diuron	Air	low. pop.	ng	66.18998	0	0.242389	0.005915	0.022873	22.04613	8.587959	0	0	35.28471	0	0	0
1494	Diuron	Water		ng	6.934417	0.819416	0.819545	3.13E-06	1.562742	1.426114	1.348267	0.179408	0.179408	0.198089	0.17961	0.17961	0.042205
1495	Diuron	Soil		pg	1.202866	0.14286	0.14286	0	0.272453	0.2466	0.23427	0.031279	0.031279	0.031279	0.031314	0.031314	0.007358
1496	Diuron	Soil	agricultura	µg	2.519632	0	0.002578	6.25E-05	0.000308	0.225512	0.097331	0	0	2.19384	0	0	0
1497	Diuron	Soil	forestry	ng	1.674217	0	0.006131	0.00015	0.000579	0.557637	0.217225	0	0	0.892496	0	0	0
1498	DOC, Dissi	Water		mg	4.865615	0.213714	0.220815	0.000752	0.416149	2.798226	0.95341	0.046792	0.046792	0.06427	0.046844	0.046844	0.011008
1499	DOC, Dissi	Water	groundwat	µg	982.4171	0	4.546322	0.847858	2.706915	559.9397	270.0829	0	0	144.2934	0	0	0
1500	DOC, Dissi	Water	groundwat	g	9.817555	0	0.132995	0.002993	0.019593	2.019586	7.563203	0	0	0.079185	0	0	0
1501	DOC, Dissi	Water	ocean	mg	810.3119	0	6.842311	0.15529	7.544472	206.7839	586.8291	0	0	2.156814	0	0	0
1502	DOC, Dissi	Water	river	mg	772.7685	0	6.484032	0.14937	7.549909	151.2962	568.209	0	0	39.08	0	0	0
1503	Docosane	Water		µg	1.553662	0.063474	0.063474	1.3783	0	0	0	0.010773	0.010773	0.012925	0	0	0.013944
1504	Dodecane	Air		pg	0.062757	0.007453	0.007453	0	0.014215	0.012866	0.012223	0.001632	0.001632	0.001632	0.001634	0.001634	0.000384
1505	Dodecane	Water		µg	80.313	3.280632	3.280632	71.23643	7.43E-05	6.73E-05	6.39E-05	0.556798	0.556798	0.68082	8.54E-06	8.54E-06	0.720673
1506	Dodecanoi	Air		ng	2.584585	0	0.009012	0.00065	0.004008	1.9765	0.573253	0	0	0.021163	0	0	0
1507	Dodecanoi	Water		pg	922.7239	0	8.758922	0.378738	2.593401	361.4111	523.5598	0	0	26.02197	0	0	0
1508	Dodecanol	Air		pg	3.576911	0.424818	0.424818	0	0.810181	0.733303	0.696638	0.093012	0.093012	0.093012	0.093117	0.093117	0.021881
1509	Dodecanol	Air	low. pop.	pg	0.001446	0	1.41E-05	3.08E-07	5.65E-06	0.00055	0.000826	0	0	5.01E-05	0	0	0
1510	Dodecanol	Water		ng	3.4278	0.000223	0.012169	0.000862	0.005738	2.620276	0.760225	4.89E-05	4.89E-05	0.028101	4.90E-05	4.90E-05	1.15E-05
1511	Dodecanol	Water	river	pg	1.83E-07	0	1.78E-09	3.90E-11	7.15E-10	6.96E-08	1.05E-07	0	0	6.33E-09	0	0	0
1512	Dodecanol	Soil	agricultura	pg	0.013008	0	0.000127	2.77E-06	5.08E-05	0.004946	0.007432	0	0	0.00045	0	0	0
1513	Dodecanol	Soil	forestry	pg	5.31E-06	0	5.17E-08	1.13E-09	2.07E-08	2.02E-06	3.03E-06	0	0	1.84E-07	0	0	0
1514	Dodine	Air		pg	61.28683	7.278836	7.278836	0	13.88166	12.56443	11.93621	1.593677	1.593677	1.593677	1.595463	1.595463	0.374908
1515	Dodine	Water		pg	32.21912	3.82656	3.82656	0	7.297731	6.605251	6.274988	0.837813	0.837813	0.837813	0.838752	0.838752	0.197093
1516	Dolomite	Raw	in ground	mg	200.281	0.232868	1.755789	0.057305	1.159748	71.85176	98.22768	0.050986	0.050986	26.77981	0.051043	0.051043	0.011994
1517	Dried paint	Waste		ng	2.052081	0.243719	0.243719	0	0.464803	0.420698	0.399663	0.053361	0.053361	0.053361	0.053421	0.053421	0.012553
1518	Dysprosiur	Raw	in ground	µg	4.668219	0	0.002648	0.000278	0.007581	4.2803	0.358807	0	0	0.018604	0	0	0
1519	EDTA	Air		pg	8.42E-14	1.00E-14	1.00E-14	0	1.91E-14	1.73E-14	1.64E-14	2.19E-15	2.19E-15	2.19E-15	2.19E-15	2.19E-15	5.15E-16
1520	Eicosane	Water		µg	22.1124	0.90325	0.90325	19.61339	2.05E-05	1.86E-05	1.76E-05	0.153302	0.153302	0.187426	2.36E-06	2.36E-06	0.19842
1521	Electrical c	Waste		µg	3.147431	0.37381	0.37381	0	0.712903	0.645256	0.612993	0.081844	0.081844	0.081844	0.081936	0.081936	0.019254
1522	Emamectir	Air		pg	3.158031	0.375069	0.375069	0	0.715304	0.647429	0.615057	0.08212	0.08212	0.08212	0.082212	0.082212	0.019319
1523	Emamectir	Water		pg	135.9743	0.19717	0.68903	0.012003	0.422442	45.07719	17.75021	0.04317	0.04317	71.64337	0.043218	0.043218	0.010156
1524	Emamectir	Water	groundwat	pg	3.411218	0	0.012492	0.000305	0.001179	1.136202	0.442596	0	0	1.818445	0	0	0
1525	Emamectir	Soil	agricultura	ng	938.9086	0	3.438281	0.083905	0.324459	312.731	121.8206	0	0	500.5103	0	0	0
1526	Emamectir	Soil	forestry	ng	9.92832	0	0.036358	0.000887	0.003431	3.306873	1.288171	0	0	5.2926	0	0	0
1527	Endosulfar	Air		ng	1.005863	0.119463	0.119463	0	0.227831	0.206212	0.195902	0.026156	0.026156	0.026156	0.026185	0.026185	0.006153
1528	Endosulfar	Water		pg	532.7777	63.27626	63.27626	0	120.6758	109.2249	103.7636	13.85413	13.85413	13.85413	13.86965	13.86965	3.259144
1529	Endosulfar	Soil	agricultura	µg	9.329841	0	0.002495	9.36E-05	0.000955	0.133119	0.146101	0	0	9.047077	0	0	0
1530	Endothall	Soil	agricultura	pg	164.52	0	1.601511	0.037362	0.643513	62.56751	93.9846	0	0	5.685546	0	0	0
1531	Energy, fro	Raw	in air	J	0.088528	0.010514	0.010514	0	0.020052	0.018149	0.017242	0.002302	0.002302	0.002302	0.002305	0.002305	0.000542
1532	Energy, fro	Raw	in water	J	483.7328	57.45136	57.45136	0	109.567	99.17017	94.21166	12.57878	12.57878	12.57878	12.59288	12.59288	2.959123
1533	Energy, fro	Raw	in ground	J	4.260814	0.506043	0.506043	0	0.965088	0.873511	0.829835	0.110796	0.110796	0.110796	0.110921	0.110921	0.026065
1534	Energy, fro	Raw	in ground	J	22.70837	2.696999	2.696999	0	5.143516	4.655449	4.422677	0.590499	0.590499	0.590499	0.591161	0.591161	0.138913
1535	Energy, ger	Raw	in ground	J	1.03E-23	1.23E-24	1.23E-24	0	2.34E-24	2.12E-24	2.01E-24	2.68E-25	2.68E-25	2.68E-25	2.69E-25	2.69E-25	6.31E-26
1536	Energy, ger	Raw	in ground	kJ	176.6596	0	2.905177	0.061139	0.120662	16.43242	156.8046	0	0	0.335578	0	0	0
1537	Energy, gro	Raw	biotic	kJ	566.0883	0	5.296961	0.099383	0.587972	115.8075	296.0647	0	0	148.2317	0	0	0
1538	Energy, gro	Raw	biotic	kJ	6.686965	0	0.009948	0.000188	0.000949	0.648152	0.414903	0	0	5.612824	0	0	0
1539	Energy, kin	Raw	in air	kJ	678.4157	0.13167	10.66311	0.201331	0.703554	96.36701	568.9823	0.028829	0.028829	1.244619	0.028861	0.028861	0.006782
1540	Energy, poi	Raw	in water	MJ	1.425951	0	0.022733	0.000391	0.001123	0.169996	1.228369	0	0	0.003339	0	0	0
1541	Energy, sol	Raw	in air	kJ	1.996576	0.037167	0.039432	0.000269	0.098335	0.745128	1.00525	0.008138	0.008138	0.036512	0.008147	0.008147	0.001914
1542	Epichloroh	Air		ng	39.3766	4.67663	4.67663	0	8.918923	8.072607	7.668977	1.023933	1.023933	1.023933	1.02508	1.02508	0.240877
1543	Epichloroh	Water		ng	903.3972	107.2935	107.2935	0	204.6223	185.2057	175.9454	23.49156	23.49156	23.49156	23.51789	23.51789	5.526323
1544	Epichloroh	Soil		ng	1.492988	0.177317	0.177317	0	0.338166	0.306078	0.290774	0.038823	0.038823	0.038823	0.038867	0.038867	0.009133
1545	Epoxicona:	Air	low. pop.	ng	3.774513	0	0.013769	0.00035	0.00133	1.270957	0.489536	0	0	1.998572	0	0	0
1546	Epoxicona:	Water		pg	9.918674	0	0.03										

1562	Ethane, 1- α Water	pg	433.8721	51.52957	51.52957	0	98.27337	88.94822	84.50081	11.28223	11.28223	11.28223	11.29487	11.29487	2.654112
1563	Ethane, 1,1 Air	ng	720.364	85.55528	85.55528	0	163.1647	147.682	140.2979	18.73205	18.73205	18.73205	18.75304	18.75304	4.40666
1564	Ethane, 1,1 Water	pg	60.19422	7.149071	7.149071	0	13.63418	12.34043	11.72341	1.565265	1.565265	1.565265	1.56702	1.56702	0.368224
1565	Ethane, 1,1 Air	ng	7.553075	0.897054	0.897054	0	1.710795	1.548458	1.471035	0.196407	0.196407	0.196407	0.196627	0.196627	0.046204
1566	Ethane, 1,1 Water	pg	134.3415	15.9553	15.9553	0	30.42876	27.54138	26.16431	3.49336	3.49336	3.49336	3.497274	3.497274	0.821803
1567	Ethane, 1,1 Air	ng	3.187294	0	0.003854	0.002915	0.002602	2.838081	0.248242	0	0	0.0916	0	0	0
1568	Ethane, 1,1 Air	high. pop.	μ g	7.674979	0	0.048098	0.00148	0.048426	3.727388	3.76235	0	0	0.087237	0	0
1569	Ethane, 1,1 Air	low. pop.	ng	22.64773	0	0.235491	0.005415	0.042093	8.109049	13.61026	0	0	0.645421	0	0
1570	Ethane, 1,1 Waste	ng	12.44882	1.478506	1.478506	0	2.819696	2.552135	2.424529	0.323714	0.323714	0.323714	0.324077	0.324077	0.076153
1571	Ethane, 1,1 Air	pg	707.7983	14.36253	14.36253	311.8751	0	0	0	2.43764	2.43764	34.50959	0	0	327.8132
1572	Ethane, 1,1 Air	μ g	2.953375	0.350763	0.350763	0	0.668948	0.605472	0.575198	0.076798	0.076798	0.076798	0.076884	0.076884	0.018067
1573	Ethane, 1,1 Air	low. pop.	pg	4.90E-21	0	6.56E-24	9.27E-23	3.30E-24	4.20E-21	4.04E-22	0	0	1.87E-22	0	0
1574	Ethane, 1,1 Air	pg	922.2687	109.5348	109.5348	0	208.8967	189.0746	179.6208	23.98229	23.98229	23.98229	24.00917	24.00917	5.641765
1575	Ethane, 1,1 Air	μ g	27.70495	3.134241	3.140545	0.001924	5.979603	6.277837	5.520928	0.686232	0.686232	0.741977	0.687001	0.687001	0.161434
1576	Ethane, 1,1 Air	high. pop.	ng	14.44297	0	0.047769	0.002005	0.014688	11.25217	2.853464	0	0	0.272872	0	0
1577	Ethane, 1,1 Air	low. pop.	μ g	1.080611	0	0.01618	0.000337	0.000763	0.184823	0.875517	0	0	0.002992	0	0
1578	Ethane, 1,1 Air	ng	91.45396	4.651872	4.772837	0.038765	8.984615	49.80507	16.77109	1.018512	1.018512	2.113782	1.019653	1.019653	0.239602
1579	Ethane, 1,1 Water	pg	29.80172	3.539453	3.539453	0	6.750182	6.109659	5.804176	0.774952	0.774952	0.774952	0.77582	0.77582	0.182305
1580	Ethane, 1,1 Air	ng	419.9783	18.38319	19.7154	0.037072	35.17835	220.3181	103.7275	4.024938	4.024938	5.56312	4.029448	4.029448	0.946855
1581	Ethane, 1,1 Air	high. pop.	ng	59.07914	0	0.07621	0.008484	0.011369	53.2395	4.060448	0	0	1.683129	0	0
1582	Ethane, 1,1 Air	low. pop.	ng	130.5206	0	0.752347	0.044009	1.828507	27.71323	95.34612	0	0	4.836425	0	0
1583	Ethane, 1,1 Water	pg	370.9166	44.05255	44.05255	0	84.01376	76.04171	72.23962	9.645161	9.645161	9.645161	9.65597	9.65597	2.268997
1584	Ethane, 1,1 Air	pg	4.887863	0.580515	0.580515	0	1.107116	1.002062	0.951959	0.127102	0.127102	0.127102	0.127244	0.127244	0.0299
1585	Ethane, 1,1 Air	μ g	51.84729	6.157733	6.157733	0	11.74357	10.62923	10.09776	1.348215	1.348215	1.348215	1.349726	1.349726	0.317164
1586	Ethane, 1,2 Air	ng	138.0451	15.72648	15.72648	0.00141	29.99225	27.14629	25.78897	3.443257	3.443257	9.072445	3.447105	3.447105	0.810072
1587	Ethane, 1,2 Water	pg	0.577402	0.068576	0.068576	0	0.130783	0.118373	0.112455	0.015015	0.015015	0.015015	0.015031	0.015031	0.003532
1588	Ethane, 1,2 Air	μ g	130.0681	0.482831	0.974795	0.023829	1.437162	85.13192	40.4179	0.105714	0.105714	1.151657	0.105832	0.105832	0.024871
1589	Ethane, 1,2 Air	high. pop.	μ g	1.461709	0	0.007551	0.000236	0.001871	0.981622	0.452407	0	0	0.018022	0	0
1590	Ethane, 1,2 Air	low. pop.	μ g	3.342059	0	0.055792	0.001039	0.002278	0.267577	3.010788	0	0	0.004585	0	0
1591	Ethane, 1,2 Water	μ g	1.795109	0.000528	0.007584	0.000288	0.00848	1.195626	0.571458	0.000116	0.000116	0.010654	0.000116	0.000116	2.72E-05
1592	Ethane, 1,2 Water	river	ng	30.41374	0	0.128981	0.003054	0.037611	8.274168	6.863309	0	0	15.10661	0	0
1593	Ethane, 1,2 Soil	pg	9.225218	1.095649	1.095649	0	2.08954	1.891264	1.796701	0.239889	0.239889	0.239889	0.240158	0.240158	0.056433
1594	Ethane, 1,2 Waste	ng	283.4947	33.66974	33.66974	0	64.21243	58.11932	55.21335	7.371878	7.371878	7.371878	7.380139	7.380139	1.734213
1595	Ethane, 1,2 Air	ng	18.33765	2.177903	2.177903	0	4.153535	3.759407	3.571436	0.476845	0.476845	0.476845	0.477379	0.477379	0.112176
1596	Ethane, 1,2 Water	pg	11.94146	1.418248	1.418248	0	2.704777	2.448121	2.325715	0.310521	0.310521	0.310521	0.310869	0.310869	0.073049
1597	Ethane, 1,2 Air	ng	75.3627	8.950581	8.950581	0	17.06988	15.45013	14.67762	1.9597	1.9597	1.9597	1.961896	1.961896	0.461014
1598	Ethane, 2- α Air	ng	28.82903	3.42393	3.42393	0	6.529865	5.910247	5.614735	0.749658	0.749658	0.749658	0.750498	0.750498	0.176355
1599	Ethane, 2- α Water	pg	32.8395	3.90024	3.90024	0	7.438248	6.732434	6.395812	0.853945	0.853945	0.853945	0.854902	0.854902	0.200888
1600	Ethane, 2- α Air	ng	378.4067	13.44586	14.77807	0.037072	25.76225	211.7955	95.63098	2.943926	2.943926	4.482108	2.947225	2.947225	0.69255
1601	Ethane, 2,2 Air	ng	80.14195	9.518197	9.518197	0	18.1524	16.42992	15.60843	2.083978	2.083978	2.083978	2.086313	2.086313	0.49025
1602	Ethane, ch Air	μ g	4.602633	0.543285	0.543346	7.53E-05	1.036164	0.960618	0.895444	0.11895	0.11895	0.119648	0.119083	0.119083	0.027985
1603	Ethane, ch Water	pg	191.2685	3.622158	3.81743	0.164118	7.03675	149.1276	18.4347	0.793059	0.793059	5.705164	0.793948	0.793948	0.186565
1604	Ethane, ch Air	ng	18.16457	2.157346	2.157346	0	4.114331	3.723922	3.537726	0.472344	0.472344	0.472344	0.472873	0.472873	0.111118
1605	Ethane, dic Air	ng	43.16372	5.126414	5.126414	0	9.776717	8.849006	8.406556	1.122411	1.122411	1.122411	1.123669	1.123669	0.264044
1606	Ethane, dic Water	ng	1.807461	0.214666	0.214666	0	0.409396	0.370548	0.352021	0.047	0.047	0.047	0.047053	0.047053	0.011057
1607	Ethane, he Air	ng	36.53566	4.339221	4.339221	0	8.27544	7.490185	7.115675	0.950058	0.950058	0.950058	0.951123	0.951123	0.223498
1608	Ethane, he Water	pg	19.9312	0	0.026021	0.017928	0.018607	17.58835	1.72104	0	0	0.559253	0	0	0
1609	Ethane, he Air	μ g	2.996463	0.088355	0.105532	0.000486	0.170566	1.413633	1.07651	0.019345	0.019345	0.059407	0.019367	0.019367	0.004551
1610	Ethane, he Air	high. pop.	μ g	4.083812	0	0.005269	0.000587	0.000977	3.674256	0.286524	0	0	0.116199	0	0
1611	Ethane, pe Air	ng	31.81517	3.778584	3.778584	0	7.206235	6.522436	6.196315	0.827308	0.827308	0.827308	0.828236	0.828236	0.194622
1612	Ethane, pe Air	μ g	6.902573	0.819796	0.819796	0	1.563454	1.415098	1.344343	0.179492	0.179492	0.179492	0.179693	0.179693	0.042225
1613	Ethane, pe Air	low. pop.	pg	6.36E-20	0	8.52E-23	1.20E-21	4.28E-23	5.45E-20	5.25E-21	0	0	2.43E-21	0	0
1614	Ethane, tet Air	pg	3.65E-12	4.33E-13	4.33E-13	0	8.26E-13	7.47E-13	7.10E-13	9.48E-14	9.48E-14	9.48E-14	9.49E-14	9.49E-14	2.23E-14
1615	Ethanol Air	μ g	3.549025	0.018934	0.023361	0.000552	0.036892	3.046334	0.270104	0.004145	0.004145	0.135282	0.00415	0.00415	0.000975
1616	Ethanol Air	high. pop.	μ g	345.2064	0	5.288017	0.103463	0.265151	51.07918	286.6976	0	0	1.772974	0	0
1617	Ethanol Air	low. pop.	μ g	356.782	0	5.077685	0.783206	0.240213	68.66054	274.4876	0	0	7.532762	0	0
1618	Ethanol Water	ng	484.337	0	0.632696	0.070779	0.109931	430.6919	34.12899	0	0	18.70275	0	0	0
1619	Ethanol Water	river	μ g	3.1964	0	0.008168	0.000156	0.000788	0.342572	0.395136	0	0	2.44958	0	0
1620	Ethanol, 2- Air	μ g	1.013096	0.120322	0.120322	0	0.229469	0.207695	0.19731	0.026344	0.026344	0.026344	0.026374	0.026374	0.006197
1621	Ethanol, 2- Air	ng	41.28096	4.902805	4.902805	0	9.350265	8.46302	8.039869	1.073453	1.073453	1.073453	1.074656	1.074656	0.252527
1622	Ethanol, 2- Air	μ g	10.57676	1.256167	1.256167	0	2.395668	2.168344	2.059926	0.275034	0.275034	0.275034	0.275342	0.275342	0.064701
1623	Ethanol, 2- Water	ng	20.09677	2.386828	2.386828	0	4.551981	4.120044	3.914042	0.522588	0.522588	0.522588	0.523174	0.523174	0.122937
1624	Ethanol, 2- Soil	ng	20.98512	2.492334	2.492334	0	4.753194	4.302164	4.087056	0.545688	0.545688	0.545688	0.5463	0.5463	0.128372
1625	Ethanol, 2- Air	ng	24.41731	2.899963	2.899963	0	5.530595	5.005798	4.755508	0.634937	0.634937	0.634937	0.635649	0.635649	0.149367
1626	Ethanol, 2- Water	pg	343.6777	40.81748	40.81748	0	77.84407	70.45746	66.93458	8.936852	8.936852	8.936852	8.946867	8.946867	2.102369
1627	Ethene, 1,1 Air	ng	140.9734	16.74294	16.74294	0	31.9309	28.90098	27.45593	3.665812	3.665812	3.665812	3.66992	3.66992	0.862372
1628	Ethene, 1,1 Water	pg	16.7309	1.987074	1.987074	0	3.7896	3.430006	3.258505	0.435063	0.435063	0.435063	0.435551	0.435551</	

1645	Ethofumes Soil	agricultura	ng	230.3096	0	0.053837	0.003436	0.023522	5.827431	3.370679	0	0	221.0307	0	0	0
1646	Ethofumes Soil	forestry	pg	0.003271	0	1.52E-06	7.23E-07	3.15E-06	0.003081	0.000171	0	0	1.42E-05	0	0	0
1647	Ethoprop Air		pg	61.8491	7.345615	7.345615	0	14.00901	12.6797	12.04571	1.608298	1.608298	1.608298	1.6101	1.6101	0.378348
1648	Ethoprop Water		pg	32.01486	3.802301	3.802301	0	7.251466	6.563375	6.235207	0.832501	0.832501	0.832501	0.833434	0.833434	0.195844
1649	Ethoprop Soil	agricultura	ng	49.13929	0	0.478823	0.010474	0.191911	18.68227	28.07445	0	0	1.701358	0	0	0
1650	Ethyl acetate Air		µg	7.310526	0	0.012239	0.001111	0.004506	6.295333	0.735387	0	0	0.26195	0	0	0
1651	Ethyl acetate Air	high. pop.	µg	690.8621	0	0.89093	0.099201	0.146047	622.1462	47.87002	0	0	19.70975	0	0	0
1652	Ethyl acetate Water		ng	177.7186	0	0.29754	0.026999	0.109531	153.0393	17.87723	0	0	6.367994	0	0	0
1653	Ethyl acetate Water	river	µg	8.028647	0	0.024474	0.008507	0.015639	3.209133	1.613932	0	0	3.156962	0	0	0
1654	Ethyl acrylate Air		ng	40.72162	4.836374	4.836374	0	9.223574	8.34835	7.930933	1.058908	1.058908	1.058908	1.060095	1.060095	0.249105
1655	Ethyl acrylate Water		pg	5.161478	0.613012	0.613012	0	1.169091	1.058156	1.005248	0.134217	0.134217	0.134217	0.134367	0.134367	0.031574
1656	Ethyl cellulose Air	high. pop.	µg	1.396957	0	0.001801	0.000201	0.000268	1.258956	0.09593	0	0	0.039801	0	0	0
1657	Ethyl chloroform Air		pg	90.48066	10.74609	10.74609	0	20.49415	18.54946	17.62199	2.352821	2.352821	2.352821	2.355458	2.355458	0.553494
1658	Ethylamine Air	high. pop.	ng	40.3053	0	0.267281	0.005762	0.020358	9.334879	13.8379	0	0	16.83912	0	0	0
1659	Ethylamine Water	river	ng	96.73359	0	0.64148	0.01383	0.04886	22.40395	33.21129	0	0	40.41419	0	0	0
1660	Ethylene Air		µg	371.8504	1.302327	3.195384	0.136766	3.602756	226.4719	128.7147	0.28514	0.28514	7.218232	0.28546	0.28546	0.067078
1661	Ethylene Air	high. pop.	mg	6.566853	0	0.003876	0.000405	0.107084	2.883171	3.470726	0	0	0.101591	0	0	0
1662	Ethylene Air	low. pop.	µg	477.8801	0	0.59905	0.02276	0.146841	35.60029	29.52156	0	0	411.9896	0	0	0
1663	Ethylene Water		ng	2.022804	0.240242	0.240242	0	0.458171	0.414696	0.393961	0.0526	0.0526	0.0526	0.052659	0.052659	0.012374
1664	Ethylene Water	river	ng	119.2425	0	0.35986	0.007103	0.069992	19.60642	17.2752	0	0	81.92389	0	0	0
1665	Ethylene Soil		pg	115.3629	13.70128	13.70128	0	26.13006	23.65058	22.46805	2.999849	2.999849	2.999849	3.003211	3.003211	0.705706
1666	Ethylene dioxide Air	high. pop.	ng	29.62459	0	0.13233	0.005313	0.022313	9.465554	5.91932	0	0	14.07976	0	0	0
1667	Ethylene dioxide Water	river	ng	71.15583	0	0.317828	0.012819	0.053724	22.75465	14.22311	0	0	33.7937	0	0	0
1668	Ethylene glycol Air		µg	23.32246	2.769933	2.769933	0	5.28261	4.781344	4.542277	0.606468	0.606468	0.606468	0.607147	0.607147	0.14267
1669	Ethylene glycol Water		ng	257.1089	30.53598	30.53598	0	58.23595	52.70995	50.07445	6.685751	6.685751	6.685751	6.693243	6.693243	1.572804
1670	Ethylene glycol Soil		ng	36.36362	4.318789	4.318789	0	8.236473	7.454916	7.08217	0.945584	0.945584	0.945584	0.946644	0.946644	0.222446
1671	Ethylene oxide Air		ng	192.1749	14.25648	14.53814	0.013622	27.36458	74.26482	42.62654	3.12141	3.12141	5.883814	3.124908	3.124908	0.734303
1672	Ethylene oxide Air	high. pop.	µg	6.098455	0	0.020092	0.0013	0.008292	4.692141	1.231347	0	0	0.145283	0	0	0
1673	Ethylene oxide Water		pg	396.1798	45.40223	45.45313	0.001242	86.59256	83.00087	76.25625	9.940667	9.940667	17.35001	9.951807	9.951807	2.338514
1674	Ethylene oxide Water	groundwater	ng	219.85	0	0.805095	0.019647	0.075971	73.22621	28.5249	0	0	117.1982	0	0	0
1675	Ethylene oxide Water	river	µg	9.344299	0	0.012091	0.001655	0.006154	8.26686	0.729254	0	0	0.328286	0	0	0
1676	Ethylene thiol Air		pg	426.8441	50.69488	50.69488	0	96.68152	87.50743	83.13205	11.09948	11.09948	11.09948	11.11192	11.11192	2.61112
1677	Ethylene thiol Water		pg	0.491315	0.058352	0.058352	0	0.111284	0.100725	0.095688	0.012776	0.012776	0.012776	0.01279	0.01279	0.003006
1678	Ethyleneimine Air		pg	384.7904	45.7003	45.7003	0	87.15622	78.88598	74.94168	10.00593	10.00593	10.00593	10.01714	10.01714	2.353866
1679	Ethyne Air		µg	156.8711	0	1.017307	0.036246	0.64307	81.87613	72.26165	0	0	1.036704	0	0	0
1680	Ethyne Air	high. pop.	mg	1.09026	0	0.000617	6.60E-05	0.017835	0.478259	0.576614	0	0	0.016869	0	0	0
1681	Ethyne Air	low. pop.	µg	9.524924	0	0.009883	0.000242	0.001786	0.604544	0.462173	0	0	8.446296	0	0	0
1682	Etofenprox Air	low. pop.	pg	0.170663	0	0.001623	4.76E-05	0.000659	0.063921	0.095584	0	0	0.008828	0	0	0
1683	Etofenprox Water	river	pg	2.88E-05	0	2.74E-07	8.04E-09	1.11E-07	1.08E-05	1.61E-05	0	0	1.49E-06	0	0	0
1684	Etofenprox Soil	agricultura	pg	1.535102	0	0.014597	0.000428	0.005926	0.574966	0.859775	0	0	0.07941	0	0	0
1685	Etofenprox Soil	forestry	pg	0.000835	0	7.94E-06	2.33E-07	3.23E-06	0.000313	0.000468	0	0	4.32E-05	0	0	0
1686	Europium Raw	in ground	µg	11.22351	0	0.044276	0.003703	0.026316	8.057087	3.020564	0	0	0.071563	0	0	0
1687	Famoxadone Soil	agricultura	pg	0.6396	0	0.006232	0.000136	0.002498	0.243169	0.365418	0	0	0.022145	0	0	0
1688	Feldspar Raw	in ground	mg	1.116418	0.132593	0.132593	4.65E-11	0.252872	0.228877	0.217433	0.029031	0.029031	0.029031	0.029063	0.029063	0.006829
1689	Fenamidol Air		pg	53.61539	6.367724	6.367724	0	12.14405	10.9917	10.44212	1.394192	1.394192	1.394192	1.395755	1.395755	0.32798
1690	Fenamidol Air	low. pop.	pg	4.556239	0	0.044397	0.000971	0.017794	1.732231	2.603094	0	0	0.157751	0	0	0
1691	Fenamidol Water		pg	28.18637	3.347603	3.347603	0	6.3843	5.778495	5.48957	0.732947	0.732947	0.732947	0.733768	0.733768	0.172424
1692	Fenamidol Water	river	pg	0.000576	0	5.62E-06	1.23E-07	2.25E-06	0.000219	0.000329	0	0	2.00E-05	0	0	0
1693	Fenamidol Soil	agricultura	pg	40.98886	0	0.399404	0.008735	0.160081	15.58351	23.41797	0	0	1.419164	0	0	0
1694	Fenamidol Soil	forestry	pg	0.016718	0	0.000163	3.56E-06	6.53E-05	0.006356	0.009551	0	0	0.000579	0	0	0
1695	Fenarimol Air		pg	9.944722	1.181102	1.181102	0	2.25251	2.03877	1.936832	0.258598	0.258598	0.258598	0.258888	0.258888	0.060835
1696	Fenarimol Water		pg	5.227965	0.620908	0.620908	0	1.18415	1.071786	1.018197	0.135946	0.135946	0.135946	0.136098	0.136098	0.031981
1697	Fenbuconazole Air		pg	64.86776	7.704131	7.704131	0	14.69275	13.29856	12.63363	1.686794	1.686794	1.686794	1.688684	1.688684	0.396813
1698	Fenbuconazole Water		pg	34.10143	4.050116	4.050116	0	7.72408	6.991143	6.641586	0.886759	0.886759	0.886759	0.887753	0.887753	0.208608
1699	Fenbuconazole Soil	agricultura	pg	49.29851	0	0.119673	0.005436	0.033677	40.71057	6.588055	0	0	1.841101	0	0	0
1700	Fenbutatin Air		pg	29.5857	3.513797	3.513797	0	6.701253	6.065372	5.762104	0.769334	0.769334	0.769334	0.770196	0.770196	0.180984
1701	Fenbutatin Water		pg	15.55376	1.847269	1.847269	0	3.522975	3.188681	3.029246	0.404454	0.404454	0.404454	0.404907	0.404907	0.095147
1702	Fenoxaprofen Soil	agricultura	ng	119.4475	0	0.029799	0.001152	0.011366	1.622381	1.744487	0	0	116.0383	0	0	0
1703	Fenoxaprofen Air		ng	1.187123	0.140991	0.140991	0	0.268887	0.243372	0.231204	0.030869	0.030869	0.030869	0.030904	0.030904	0.007262
1704	Fenoxaprofen Water		pg	624.0847	74.1205	74.1205	0	141.3571	127.9438	121.5466	16.22844	16.22844	16.22844	16.24663	16.24663	3.817694
1705	Fenoxaprofen Soil	agricultura	pg	113.8526	0	0.05213	0.010771	0.109861	107.2983	5.914827	0	0	0.46672	0	0	0
1706	Fenoxaprofen Soil	agricultura	pg	1.555509	0	0.005996	0.000213	0.001587	0.996118	0.348125	0	0	0.203471	0	0	0
1707	Fenpiclonil Soil	agricultura	ng	33.49473	0	0.326379	0.00714	0.130812	12.73436	19.13634	0	0	1.159693	0	0	0
1708	Fenpropatrilal Air		pg	164.1985	19.50132	19.50132	0	37.19147	33.66238	31.97926	4.26975	4.26975	4.26975	4.274535	4.274535	1.004446
1709	Fenpropatrilal Water		pg	85.92336	10.20484	10.20484	0	19.46191	17.61517	16.73441	2.234315	2.234315	2.234315	2.236819	2.236819	0.525616
1710	Fenpropidil Air	low. pop.	pg	2.543923	0	0.003788	0.032761	0.001794	2.187216	0.230589	0	0	0.087774	0	0	0
1711	Fenpropidil Water	river	pg	0.000221	0	3.17E-07	2.70E-06	1.59E-07	0.000191	1.96E-05	0	0	7.28E-06	0	0	0
1712	Fenpropidil Soil	agricultura	ng	1.530716	0	0.002406	0.000451	0.001252	1.337061	0.151399	0	0	0.038146	0	0	0
1713	Fenpropidil Soil	forestry	pg	0.00641	0	9.20E-06	7.83E-05	4.61E-06	0.005539	0.000568	0	0	0.000211	0	0	0
1714	Fenpropimorphil Air	low. pop.	pg	1.655733	0	0.002977	0.007379	0.001217	1.416951	0.175704	0	0	0.051505	0	0	0
1715	Fenpropimorphil Water	river	pg	0.00015	0	2.52E-07	6.11E-07	1.14E-07								

1728	Fipronil	Air	low. pop.	ng	311.0386	0	2.64468	0.024739	0.141753	74.40173	129.3264	0	0	104.4993	0	0	0
1729	Fipronil	Water		pg	574.3191	0.669171	6.187584	0.043844	1.550908	123.9393	277.9106	0.146513	0.146513	163.3969	0.146677	0.146677	0.034467
1730	Fipronil	Water	groundwat	ng	27.75499	0	0.461334	0.00175	0.017778	2.269101	24.85571	0	0	0.149313	0	0	0
1731	Fipronil	Soil	agricultura	µg	56.46412	0	0.85629	0.012219	0.03946	7.650966	46.16161	0	0	1.743577	0	0	0
1732	Fipronil	Soil	forestry	ng	14.81713	0	0.105465	0.00122	0.006286	3.942345	4.948219	0	0	5.813594	0	0	0
1733	Fish, deme	Raw	biotic	pg	3.09E-14	0	4.14E-17	5.85E-16	2.08E-17	2.65E-14	2.55E-15	0	0	1.18E-15	0	0	0
1734	Fish, pelag	Raw	biotic	pg	0.000336	0	4.50E-07	6.36E-06	2.26E-07	0.000288	2.77E-05	0	0	1.28E-05	0	0	0
1735	Flonicamic	Air		pg	133.7779	15.88837	15.88837	0	30.30111	27.42584	26.05455	3.478705	3.478705	3.478705	3.482603	3.482603	0.818355
1736	Flonicamic	Water		pg	70.32801	8.352628	8.352628	0	15.92951	14.41796	13.69707	1.82878	1.82878	1.82878	1.83083	1.83083	0.430215
1737	Flonicamic	Soil	agricultura	pg	0.299253	0	0.002916	6.38E-05	0.001169	0.113773	0.17097	0	0	0.010361	0	0	0
1738	Florasular	Air		pg	27.01063	3.207964	3.207964	0	6.117992	5.537456	5.260584	0.702373	0.702373	0.702373	0.70316	0.70316	0.165231
1739	Florasular	Air	low. pop.	pg	0.174183	0	0.000286	0.002382	0.000118	0.147929	0.016863	0	0	0.006606	0	0	0
1740	Florasular	Water		pg	14.20015	1.686505	1.686505	0	3.216377	2.911175	2.765616	0.369255	0.369255	0.369255	0.369668	0.369668	0.086866
1741	Florasular	Water	river	pg	1.43E-05	0	2.36E-08	1.96E-07	9.70E-09	1.22E-05	1.39E-06	0	0	5.44E-07	0	0	0
1742	Florasular	Soil	agricultura	pg	1.625132	0	0.0028	0.021437	0.001119	1.368078	0.16469	0	0	0.067009	0	0	0
1743	Florasular	Soil	forestry	pg	0.000416	0	6.84E-07	5.69E-06	2.81E-07	0.000353	4.03E-05	0	0	1.58E-05	0	0	0
1744	Fluazifop-F	Air		ng	1.736302	0.206215	0.206215	0	0.393278	0.35596	0.338162	0.04515	0.04515	0.04515	0.045201	0.045201	0.010621
1745	Fluazifop-F	Air	low. pop.	pg	874.7213	0	0.459195	0.015697	0.156203	28.87209	27.33355	0	0	817.8846	0	0	0
1746	Fluazifop-F	Water		pg	912.7622	108.4058	108.4058	0	206.7435	187.1256	177.7693	23.73509	23.73509	23.73509	23.76169	23.76169	5.583611
1747	Fluazifop-F	Water	river	pg	0.415616	0	0.000215	7.36E-06	7.29E-05	0.013564	0.012797	0	0	0.388959	0	0	0
1748	Fluazifop-F	Soil	agricultura	ng	433.3068	0	0.068607	0.002077	0.027176	3.135778	4.272197	0	0	425.8009	0	0	0
1749	Fluazifop-F	Soil	forestry	pg	12.05286	0	0.006234	0.000213	0.002113	0.393367	0.371117	0	0	11.27982	0	0	0
1750	Fluazinam	Air		pg	87.92954	10.4431	10.4431	0	19.91631	18.02646	17.12514	2.286483	2.286483	2.286483	2.289045	2.289045	0.537889
1751	Fluazinam	Air	low. pop.	ng	188.8342	0	0.691617	0.016877	0.065313	62.89647	24.5081	0	0	100.6559	0	0	0
1752	Fluazinam	Water		ng	1.108324	0.00549	0.009379	9.49E-05	0.010837	0.363234	0.146807	0.001202	0.001202	0.567388	0.001203	0.001203	0.000283
1753	Fluazinam	Water	groundwat	ng	7.430318	0	0.02721	0.000664	0.002568	2.474842	0.964062	0	0	3.960972	0	0	0
1754	Fluazinam	Water	river	pg	0.00212	0	2.07E-05	4.52E-07	8.28E-06	0.000806	0.001211	0	0	7.34E-05	0	0	0
1755	Fluazinam	Soil	agricultura	ng	167.5533	0	0.614512	0.014992	0.058443	55.81477	21.80696	0	0	89.24364	0	0	0
1756	Fluazinam	Soil	forestry	ng	7.124425	0	0.02609	0.000637	0.002462	2.37296	0.924401	0	0	3.797875	0	0	0
1757	Flubendiar	Air		pg	249.6563	29.65086	29.65086	0	56.54792	51.1821	48.62299	6.491958	6.491958	6.491958	6.499233	6.499233	1.527215
1758	Flubendiar	Water		pg	131.244	15.58742	15.58742	0	29.72718	26.90637	25.56105	3.412815	3.412815	3.412815	3.41664	3.41664	0.802855
1759	Flucarbazc	Air		pg	972.547	115.5062	115.5062	0	220.2849	199.3821	189.413	25.28971	25.28971	25.28971	25.31805	25.31805	5.949331
1760	Flucarbazc	Water		pg	511.2789	60.72292	60.72292	0	115.8063	104.8174	99.57654	13.29508	13.29508	13.29508	13.30998	13.30998	3.12763
1761	Flucarbazc	Soil	agricultura	pg	0.053394	0	0.000206	7.32E-06	5.45E-05	0.034192	0.01195	0	0	0.006984	0	0	0
1762	Fludioxonil	Air		pg	61.39367	7.291525	7.291525	0	13.90586	12.58633	11.95701	1.596455	1.596455	1.596455	1.598244	1.598244	0.375562
1763	Fludioxonil	Air	low. pop.	pg	749.4555	0	2.73818	0.067422	0.263954	251.6974	97.34118	0	0	397.3474	0	0	0
1764	Fludioxonil	Water		pg	33.3329	3.833171	3.837035	9.51E-05	7.310709	6.971702	6.423084	0.83926	0.83926	1.400751	0.840201	0.840201	0.197434
1765	Fludioxonil	Water	groundwat	pg	0.016191	0	5.88E-05	1.47E-06	5.85E-06	0.005526	0.002099	0	0	0.0085	0	0	0
1766	Fludioxonil	Water	river	pg	3.69E-05	0	3.56E-07	7.82E-09	1.43E-07	1.43E-05	2.09E-05	0	0	1.28E-06	0	0	0
1767	Fludioxonil	Soil	agricultura	ng	55.63343	0	0.025852	0.000638	0.00401	2.277764	0.995689	0	0	52.32948	0	0	0
1768	Fludioxonil	Soil	forestry	pg	51.56549	0	0.18825	0.004638	0.018111	17.32537	6.689063	0	0	27.34006	0	0	0
1769	Flufenacet	Air		pg	290.3402	34.48275	34.48275	0	65.76295	59.52271	56.54658	7.549885	7.549885	7.549885	7.558346	7.558346	1.776089
1770	Flufenacet	Air	low. pop.	pg	137.4209	0	0.107269	0.064909	0.143699	126.7398	9.525747	0	0	0.839465	0	0	0
1771	Flufenacet	Water		pg	152.6386	18.12838	18.12838	0	34.57311	31.29247	29.72785	3.969149	3.969149	3.969149	3.973598	3.973598	0.933731
1772	Flufenacet	Water	river	pg	0.011502	0	1.06E-05	5.39E-06	1.26E-05	0.010508	0.00089	0	0	7.55E-05	0	0	0
1773	Flufenacet	Soil	agricultura	ng	1.241985	0	0.000986	0.000585	0.001299	1.143892	0.086945	0	0	0.008278	0	0	0
1774	Flufenacet	Soil	forestry	pg	0.333569	0	0.000308	0.000156	0.000364	0.304736	0.025813	0	0	0.002191	0	0	0
1775	Flumetsul:	Air		ng	2.751294	0.326762	0.326762	0	0.623177	0.564043	0.535841	0.071544	0.071544	0.071544	0.071624	0.071624	0.01683
1776	Flumetsul:	Water		ng	1.446397	0.171784	0.171784	0	0.327613	0.296526	0.2817	0.037612	0.037612	0.037612	0.037654	0.037654	0.008848
1777	Flumetsul:	Soil	agricultura	ng	56.86535	0	0.008862	0.000634	0.003885	0.775351	0.567905	0	0	55.50871	0	0	0
1778	Flumicloraz	Air		pg	325.2529	38.62923	38.62923	0	73.67079	66.68018	63.34617	8.457741	8.457741	8.457741	8.467219	8.467219	1.989659
1779	Flumicloraz	Water		pg	170.9851	20.30734	20.30734	0	38.72864	35.05369	33.301	4.446224	4.446224	4.446224	4.451206	4.451206	1.045961
1780	Flumicloraz	Soil	agricultura	ng	100.1721	0	0.014144	0.000397	0.005697	0.605551	0.893257	0	0	98.65306	0	0	0
1781	Flumioxazi	Air		ng	7.811963	0.927801	0.927801	0	1.769434	1.601532	1.521456	0.203139	0.203139	0.203139	0.203367	0.203367	0.047788
1782	Flumioxazi	Air	low. pop.	ng	25.5092	0	0.093415	0.00228	0.008815	8.496438	3.309745	0	0	13.5985	0	0	0
1783	Flumioxazi	Water		ng	4.136221	0.487755	0.487863	2.63E-06	0.930221	0.851731	0.803659	0.106792	0.106792	0.122459	0.106912	0.106912	0.025123
1784	Flumioxazi	Water	groundwat	pg	555.7543	0	2.035183	0.049664	0.192046	185.107	72.10752	0	0	296.2628	0	0	0
1785	Flumioxazi	Soil	agricultura	ng	740.0373	0	0.910222	0.023623	0.116001	78.5704	34.72784	0	0	625.6893	0	0	0
1786	Flumioxazi	Soil	forestry	ng	1.346746	0	0.004932	0.00012	0.000465	0.448565	0.174736	0	0	0.717926	0	0	0
1787	Fluometur:	Air		ng	5.93492	0.704871	0.704871	0	1.344278	1.216719	1.155883	0.154329	0.154329	0.154329	0.154502	0.154502	0.036305
1788	Fluometur:	Water		ng	3.119995	0.370552	0.370552	0	0.706689	0.639631	0.607649	0.081131	0.081131	0.081131	0.081222	0.081222	0.019086
1789	Fluopicolic	Air		pg	7.68041	0.912177	0.912177	0	1.739637	1.574563	1.495835	0.199718	0.199718	0.199718	0.199942	0.199942	0.046983
1790	Fluopicolic	Air	low. pop.	pg	2.47694	0	0.024136	0.000528	0.009674	0.941705	1.415138	0	0	0.085759	0	0	0
1791	Fluopicolic	Water		pg	4.037646	0.479538	0.479538	0	0.914539	0.827759	0.786371	0.104993	0.104993	0.104993	0.105111	0.105111	0.024699
1792	Fluopicolic	Water	river	pg	0.000313	0	3.05E-06	6.68E-08	1.22E-06	0.000119	0.000179	0	0	1.09E-05	0	0	0
1793	Fluopicolic	Soil	agricultura	pg	22.28306	0	0.217131	0.004749	0.087026	8.47177	12.73087	0	0	0.77151	0	0	0
1794	Fluopicolic	Soil	forestry	pg	0.009089	0	8.86E-05	1.94E-06	3.55E-05	0.003455	0.005193	0	0	0.000315	0	0	0
1795	Fluopyram	Air		pg	36.67293	4.355524	4.355524	0	8.306533	7.518327	7.142411	0.953628	0.953628	0.953628	0.9546		

1811	Fluoride	Air		µg	15.15572	1.779809	1.779809	0.209262	3.375941	3.055598	2.902818	0.389209	0.389209	0.398119	0.388008	0.388008	0.099933
1812	Fluoride	Water		µg	588.2263	44.58909	45.75275	24.84567	83.7334	178.5373	153.7893	9.707235	9.707235	15.24489	9.526888	9.526888	3.265658
1813	Fluoride	Water	groundwat	mg	2.339666	0	0.032166	0.000643	0.007249	0.411814	1.876687	0	0	0.011107	0	0	0
1814	Fluoride	Water	groundwat	mg	116.2214	0	0.481978	0.03553	0.60599	85.78093	27.68615	0	0	1.630866	0	0	0
1815	Fluoride	Water	ocean	µg	299.0372	0	1.590317	1.138491	1.718044	131.96	127.0756	0	0	35.55484	0	0	0
1816	Fluoride	Water	river	mg	1.045429	0	0.010119	0.000298	0.004368	0.35115	0.660722	0	0	0.018773	0	0	0
1817	Fluoride	Soil		µg	153.8476	0.003995	2.502076	0.047797	0.11233	16.03606	134.8981	0.000875	0.000875	0.24358	0.000876	0.000876	0.000206
1818	Fluoride	Soil	industrial	µg	898.1116	0	7.865434	0.186683	9.77874	169.9362	707.7417	0	0	2.602865	0	0	0
1819	Fluorine	Raw	in ground	mg	4.220028	0	0.024959	0.011023	0.018807	1.550418	1.735925	0	0	0.878896	0	0	0
1820	Fluorine	Air		µg	1.16041	0.007819	0.012356	0.00055	0.017123	0.737201	0.279716	0.001712	0.001712	0.098391	0.001714	0.001714	0.000403
1821	Fluorine	Air	high. pop.	µg	21.99549	0	0.254871	0.011249	0.022758	5.802183	14.01879	0	0	1.885643	0	0	0
1822	Fluorine	Air	low. pop.	µg	31.16866	0	0.150288	0.015556	0.366849	21.36744	8.539544	0	0	0.728988	0	0	0
1823	Fluorine	Air	low. pop., l	µg	144.9445	0	2.206669	0.045178	0.100236	22.99409	119.2857	0	0	0.312678	0	0	0
1824	Fluorine	Water		ng	536.7115	21.54304	21.54304	461.3995	0.561813	0.508503	0.483078	3.670833	3.670833	5.593702	0.064571	0.064571	17.60799
1825	Fluorine	Water	river	µg	57.15355	0	0.517285	0.013865	0.067657	12.52913	29.2164	0	0	14.80921	0	0	0
1826	Fluorspar	Raw	in ground	mg	108.4813	0.035871	0.711173	0.020766	0.712816	54.19913	51.56363	0.007854	0.007854	1.204109	0.007863	0.007863	0.001848
1827	Fluosilicic	Air	high. pop.	µg	14.60916	0	0.111405	0.003155	0.013376	8.179204	6.042187	0	0	0.259832	0	0	0
1828	Fluosilicic	Water		µg	5.242332	0	0.007383	0.000339	0.001092	4.813001	0.401456	0	0	0.019062	0	0	0
1829	Fluosilicic	Water	river	µg	26.29649	0	0.200529	0.005678	0.024077	14.72257	10.87594	0	0	0.467698	0	0	0
1830	Fluoxastro	Air	low. pop.	pg	0.275849	0	0.000543	0.002223	0.000187	0.231613	0.0309	0	0	0.010383	0	0	0
1831	Fluoxastro	Water	river	pg	2.27E-05	0	4.47E-08	1.83E-07	1.54E-08	1.91E-05	2.54E-06	0	0	8.55E-07	0	0	0
1832	Fluoxastro	Soil	agricultura	pg	2.481961	0	0.004884	0.02	0.001685	2.083943	0.278023	0	0	0.093426	0	0	0
1833	Fluoxastro	Soil	forestry	pg	0.000659	0	1.30E-06	5.31E-06	4.47E-07	0.000553	7.38E-05	0	0	2.48E-05	0	0	0
1834	Flupyrsulft	Air	low. pop.	pg	0.106544	0	0.00015	0.001885	7.18E-05	0.09122	0.009155	0	0	0.004062	0	0	0
1835	Flupyrsulft	Water	river	pg	8.77E-06	0	1.24E-08	1.55E-07	5.92E-09	7.51E-06	7.54E-07	0	0	3.35E-07	0	0	0
1836	Flupyrsulft	Soil	agricultura	pg	1.04153	0	0.001673	0.016972	0.000731	0.873836	0.100927	0	0	0.04739	0	0	0
1837	Flupyrsulft	Soil	forestry	pg	0.000254	0	3.59E-07	4.50E-06	1.72E-07	0.000218	2.19E-05	0	0	9.70E-06	0	0	0
1838	Fluquincor	Air	low. pop.	pg	0.121194	0	0.000185	0.001623	9.78E-05	0.102876	0.01167	0	0	0.004743	0	0	0
1839	Fluquincor	Water	river	pg	0.002992	0	5.31E-06	6.94E-07	3.87E-06	0.002472	0.000381	0	0	0.000129	0	0	0
1840	Fluquincor	Soil	agricultura	pg	46.27719	0	0.109843	0.019769	0.033166	38.24213	6.128984	0	0	1.7433	0	0	0
1841	Fluquincor	Soil	forestry	pg	0.000228	0	3.31E-07	3.87E-06	1.54E-07	0.000195	2.00E-05	0	0	8.68E-06	0	0	0
1842	Flurochlori	Air	low. pop.	pg	0.782268	0	0.007623	0.000167	0.003055	0.297409	0.446929	0	0	0.027085	0	0	0
1843	Flurochlori	Water	river	pg	0.000123	0	1.20E-06	2.63E-08	4.81E-07	4.69E-05	7.04E-05	0	0	4.27E-06	0	0	0
1844	Flurochlori	Soil	agricultura	pg	7.036711	0	0.068567	0.0015	0.027482	2.675279	4.02025	0	0	0.243633	0	0	0
1845	Flurochlori	Soil	forestry	pg	0.003575	0	3.48E-05	7.62E-07	1.40E-05	0.001359	0.002042	0	0	0.000124	0	0	0
1846	Fluroxypyr	Air		pg	122.9309	14.6001	14.6001	0	27.84423	25.20209	23.94199	3.196643	3.196643	3.196643	3.200226	3.200226	0.752001
1847	Fluroxypyr	Air	low. pop.	pg	1.926045	0	0.003129	0.026528	0.001325	1.636285	0.185614	0	0	0.073164	0	0	0
1848	Fluroxypyr	Water		pg	64.62719	7.67556	7.67556	0	14.63826	13.24924	12.58678	1.680539	1.680539	1.680539	1.682422	1.682422	0.395342
1849	Fluroxypyr	Water	river	pg	0.004782	0	8.18E-06	3.06E-06	6.14E-06	0.003982	0.00059	0	0	0.000192	0	0	0
1850	Fluroxypyr	Soil	agricultura	pg	113.3549	0	0.310353	0.250507	0.09176	87.35017	17.72513	0	0	7.626935	0	0	0
1851	Fluroxypyr	Soil	forestry	pg	0.004511	0	7.32E-06	6.33E-05	3.05E-06	0.003834	0.000432	0	0	0.000171	0	0	0
1852	Flurtamon	Soil	agricultura	pg	505.9113	0	1.236349	0.055944	0.347544	416.7097	68.12849	0	0	19.43331	0	0	0
1853	Flusilazole	Air	low. pop.	pg	0.000672	0	3.12E-07	1.49E-07	6.47E-07	0.000633	3.51E-05	0	0	2.91E-06	0	0	0
1854	Flusilazole	Water	river	pg	8.50E-08	0	3.94E-11	1.88E-11	8.19E-11	8.01E-08	4.44E-09	0	0	3.68E-10	0	0	0
1855	Flusilazole	Soil	agricultura	pg	172.1696	0	0.417934	0.018986	0.117615	142.1779	23.00756	0	0	6.429643	0	0	0
1856	Flusilazole	Soil	forestry	pg	2.47E-06	0	1.14E-09	5.45E-10	2.37E-09	2.32E-06	1.29E-07	0	0	1.07E-08	0	0	0
1857	Fluthiacet-	Air		pg	104.8383	12.4513	12.4513	0	23.7462	21.49293	20.41828	2.726172	2.726172	2.726172	2.729227	2.729227	0.641324
1858	Fluthiacet-	Water		pg	55.11411	6.545722	6.545722	0	12.48352	11.29896	10.73401	1.433164	1.433164	1.433164	1.43477	1.43477	0.337148
1859	Fluthiacet-	Soil	agricultura	ng	16.39789	0	0.002325	0.000113	0.000955	0.122268	0.147371	0	0	16.12485	0	0	0
1860	Flutolanil	Air		ng	4.120707	0.489403	0.489403	0	0.933353	0.844787	0.802548	0.107153	0.107153	0.107153	0.107273	0.107273	0.025207
1861	Flutolanil	Water		ng	2.16633	0.257288	0.257288	0	0.490681	0.44412	0.421914	0.056332	0.056332	0.056332	0.056395	0.056395	0.013252
1862	Flutolanil	Soil	agricultura	ng	9.669629	0	0.094223	0.002061	0.037764	3.676297	5.52449	0	0	0.334793	0	0	0
1863	Fluxaprox	Air		pg	140.02	16.62971	16.62971	0	31.71495	28.70552	27.27025	3.64102	3.64102	3.64102	3.645101	3.645101	0.85654
1864	Fluxaprox	Air	low. pop.	pg	0.709129	0	0.001274	0.007825	0.00048	0.599032	0.073719	0	0	0.026799	0	0	0
1865	Fluxaprox	Water		pg	73.612	8.742502	8.742504	2.46E-07	16.67305	15.09203	14.33656	1.914142	1.914142	1.914193	1.916287	1.916287	0.450296
1866	Fluxaprox	Water	groundwat	pg	0.94204	0	0.001595	0.000179	0.00123	0.78551	0.11633	0	0	0.037196	0	0	0
1867	Fluxaprox	Water	river	pg	5.84E-05	0	1.05E-07	6.44E-07	3.96E-08	4.93E-05	6.07E-06	0	0	2.21E-06	0	0	0
1868	Fluxaprox	Soil	agricultura	ng	128.7798	0	0.018209	0.000582	0.007337	0.788509	1.149944	0	0	126.8152	0	0	0
1869	Fluxaprox	Soil	forestry	pg	0.163749	0	0.000278	4.94E-05	0.000213	0.136559	0.020188	0	0	0.006463	0	0	0
1870	Folpet	Air		pg	6.326789	0.751412	0.751412	0	1.433037	1.297057	1.232204	0.164519	0.164519	0.164519	0.164704	0.164704	0.038703
1871	Fomesafer	Air		pg	1.438688	0.170868	0.170868	0	0.325867	0.294946	0.280198	0.037411	0.037411	0.037411	0.037453	0.037453	0.008801
1872	Fomesafer	Soil	agricultura	µg	3.114657	0	0.000489	1.50E-05	0.000195	0.022272	0.030375	0	0	3.061311	0	0	0
1873	Foramsulft	Air	low. pop.	pg	28.78685	0	0.013151	0.001687	0.027797	27.13194	1.495042	0	0	0.117239	0	0	0
1874	Foramsulft	Water	river	pg	0.002371	0	1.08E-06	1.39E-07	2.29E-06	0.002235	0.000123	0	0	9.66E-06	0	0	0
1875	Foramsulft	Soil	agricultura	pg	297.3747	0	0.205852	0.02485	0.306407	274.1284	19.49387	0	0	3.215331	0	0	0
1876	Foramsulft	Soil	forestry	pg	0.068771	0	3.14E-05	4.03E-06	6.64E-05	0.064817	0.003572	0	0	0.00028	0	0	0
1877	Formaldehy	Air		mg	10.4264	0.72883	0.732416	4.339239	1.010632	1.821558	1.061345	0.149739	0.149739	0.173101	0.115954	0.115954	0.02789
1878	Formaldehy	Air	high. pop.	mg	2.658188	0	0.009303	0.000212	0.0511	0.528411	2.052327	0	0	0.016836	0	0	0
1879	Formaldehy	Air	low. pop.	mg	2.259738	0	0.027338	0.00061	0.003713	0.357516	1.548693	0	0	0.321869	0	0	0
1880	Formaldehy	Water		ng	293.0282	6.195432	7.461287	0.038889	12.11967	154.8							

1894	Formic aci Soil	pg	687.3847	81.63844	81.63844	0	155.6948	140.9209	133.8749	17.87447	17.87447	17.87447	17.8945	17.8945	4.204917
1895	Formic aci Waste	pg	5.22701	0.620795	0.620795	0	1.183934	1.071591	1.018011	0.135921	0.135921	0.135921	0.136073	0.136073	0.031975
1896	Fosetyl-alc Air	pg	472.912	56.16622	56.16622	0	107.116	96.95182	92.10423	12.29741	12.29741	12.29741	12.31119	12.31119	2.89293
1897	Fosetyl-alc Water	pg	248.6153	29.52722	29.52722	0	56.31213	50.96868	48.42025	6.464888	6.464888	6.464888	6.472133	6.472133	1.520846
1898	Fungicides Air	pg	504.5528	59.92409	59.92409	0	114.2828	103.4385	98.26657	13.12018	13.12018	13.12018	13.13488	13.13488	3.086485
1899	Fungicides Air	low. pop. pg	0.002188	0	8.43E-06	3.07E-07	2.23E-06	0.001401	0.00049	0	0	0.000286	0	0	0
1900	Fungicides Water	ng	1.429752	0.169807	0.169807	0	0.323843	0.293114	0.278458	0.037179	0.037179	0.037179	0.03722	0.03722	0.008746
1901	Fungicides Water	ocean ng	33.33214	0	0.233194	0.007602	0.176387	15.25911	17.47422	0	0	0.181627	0	0	0
1902	Fungicides Water	river pg	0.000254	0	9.78E-07	3.56E-08	2.59E-07	0.000163	5.68E-05	0	0	3.32E-05	0	0	0
1903	Fungicides Soil	agricultura pg	144.8272	0	0.074927	0.006154	0.065444	47.60821	5.602943	0	0	91.46952	0	0	0
1904	Furan Air	pg	791.3185	92.91402	92.91402	11.10106	176.2238	159.5026	151.527	20.31805	20.31805	20.77216	20.25396	20.25396	5.219895
1905	Furan Air	low. pop. mg	1.120574	0	0.000992	2.00E-05	0.00012	0.063358	0.042834	0	0	1.01325	0	0	0
1906	Furan Water	pg	0.056612	0.006724	0.006724	0	0.012823	0.011606	0.011026	0.001472	0.001472	0.001472	0.001474	0.001474	0.000346
1907	Gadolinium Raw	in ground µg	33.22456	0	0.153675	0.012626	0.094607	22.1596	10.57754	0	0	0.226517	0	0	0
1908	Gallium Raw	in ground mg	11.79823	0	0.001435	0.00165	0.001775	11.69669	0.079508	0	0	0.017179	0	0	0
1909	Gangue Raw	in ground g	645.1869	6.93E-16	1.216954	0.163687	2.637463	564.2774	70.19316	1.52E-16	1.52E-16	6.698185	1.52E-16	1.52E-16	3.57E-17
1910	Garnet, inc Raw	in ground µg	55.23716	6.560337	6.560337	0	12.51139	11.32419	10.75798	1.436364	1.436364	1.436364	1.437974	1.437974	0.337901
1911	Gas, mine, Raw	in ground l	5.83074	0	0.082887	0.001704	0.017179	0.816143	4.891941	0	0	0.020887	0	0	0
1912	Gas, natur. Raw	in ground l	250.8248	0	2.371522	0.054462	2.457454	45.6422	199.8308	0	0	0.468278	0	0	0
1913	Gas, natur. Raw	in air g	69.47569	8.2514	8.2514	0	15.73646	14.24323	13.53107	1.806617	1.806617	1.806617	1.808641	1.808641	0.425001
1914	Gas, natur. Raw	in ground l	450.1323	18.56387	18.56387	403.1051	0	0	0	3.150701	3.150701	3.394256	0	0	0.203781
1915	Gibberellic Air	pg	8.00299	0.950489	0.950489	0	1.812702	1.640695	1.55866	0.208106	0.208106	0.208106	0.20834	0.20834	0.048956
1916	Gibberellic Air	low. pop. pg	3.689547	0	0.013511	0.00033	0.001275	1.22889	0.478708	0	0	1.966832	0	0	0
1917	Gibberellic Water	pg	4.222442	0.499677	0.499732	1.36E-06	0.952952	0.867594	0.821371	0.109403	0.109403	0.117522	0.109525	0.109525	0.025737
1918	Gibberellic Soil	agricultura pg	25.65579	0	0.093952	0.002293	0.008866	8.545264	3.328765	0	0	13.67665	0	0	0
1919	Gibberellic Soil	forestry pg	0.042597	0	0.000156	3.81E-06	1.47E-05	0.014188	0.005527	0	0	0.022708	0	0	0
1920	Gibberellin Air	pg	7.162319	0.850645	0.850645	0	1.622288	1.468349	1.394931	0.186246	0.186246	0.186246	0.186455	0.186455	0.043814
1921	Gibberellin Water	pg	3.765289	0.447191	0.447191	0	0.85285	0.771923	0.733327	0.097911	0.097911	0.097911	0.098021	0.098021	0.023033
1922	Glufosinat Air	low. pop. pg	0.00492	0	1.19E-05	5.33E-07	3.36E-06	0.004064	0.000657	0	0	0.000183	0	0	0
1923	Glufosinat Water	river pg	4.05E-07	0	9.83E-10	4.39E-11	2.77E-10	3.35E-07	5.41E-08	0	0	1.51E-08	0	0	0
1924	Glufosinat Soil	agricultura ng	122.2673	0	0.055009	0.007924	0.028082	5.318337	3.462307	0	0	113.3957	0	0	0
1925	Glufosinat Soil	forestry pg	1.18E-05	0	2.85E-08	1.27E-09	8.02E-09	9.71E-06	1.57E-06	0	0	4.38E-07	0	0	0
1926	Glufosinat Air	ng	7.357442	0.873819	0.873819	0	1.666483	1.508351	1.432934	0.19132	0.19132	0.19132	0.191534	0.191534	0.045007
1927	Glufosinat Water	ng	15.25324	1.811577	1.811577	0	3.454905	3.12707	2.970716	0.396639	0.396639	0.396639	0.397083	0.397083	0.093308
1928	Glufosinat Soil	agricultura µg	2.50529	0	0.000354	9.94E-06	0.000142	0.015145	0.02234	0	0	2.467299	0	0	0
1929	Glutaralde Water	ocean µg	1.563004	0	0.012151	0.000285	0.014772	0.448605	1.08272	0	0	0.004471	0	0	0
1930	Glycidol Air	ng	23.79663	2.826248	2.826248	0	5.390011	4.878554	4.634626	0.618798	0.618798	0.618798	0.619491	0.619491	0.14557
1931	Glycidol Water	ng	22.69418	2.695313	2.695313	0	5.140302	4.652539	4.419912	0.59013	0.59013	0.59013	0.590791	0.590791	0.138826
1932	Glycol ethr Air	ng	44.17384	5.246383	5.246383	0	10.00551	9.056091	8.603286	1.148678	1.148678	1.148678	1.149966	1.149966	0.270223
1933	Glycol ethr Water	ng	3.007105	0.357144	0.357144	0	0.681119	0.616487	0.585663	0.078195	0.078195	0.078195	0.078283	0.078283	0.018395
1934	Glyphosat Air	ng	546.2509	64.87643	64.87643	0	123.7275	111.987	106.3877	14.20448	14.20448	14.20448	14.2204	14.2204	3.341563
1935	Glyphosat Air	low. pop. µg	27.87921	0	0.109019	0.002477	0.009802	9.146246	4.030233	0	0	14.58143	0	0	0
1936	Glyphosat Water	ng	269.02	23.78484	24.17427	0.005928	45.38794	61.31687	56.06949	5.207611	5.207611	36.21345	5.213447	5.213447	1.225076
1937	Glyphosat Water	groundwat ng	77.67398	0	0.496168	0.003448	0.026445	7.909261	25.78921	0	0	43.44945	0	0	0
1938	Glyphosat Water	river pg	251.5934	0	0.09285	0.003365	0.032992	5.59544	5.498404	0	0	240.3703	0	0	0
1939	Glyphosat Soil	agricultura mg	1.136351	0	0.001017	2.35E-05	0.000123	0.079537	0.040311	0	0	1.01534	0	0	0
1940	Glyphosat Soil	forestry µg	1.739168	0	0.011923	0.000144	0.000728	0.47166	0.553948	0	0	0.700765	0	0	0
1941	Glyphosat Soil	industrial µg	36.93326	0	0.471149	0.009731	0.077915	12.46761	23.67177	0	0	0.235081	0	0	0
1942	Gold Raw	in ground µg	28.05674	0.074846	0.122303	0.005367	0.191931	24.08374	2.708596	0.016387	0.016387	0.800514	0.016406	0.016406	0.003855
1943	Granite Raw	in ground g	3.696771	2.20E-17	0.036183	0.001512	0.005395	1.889605	1.721767	4.82E-18	4.82E-18	0.042308	4.83E-18	4.83E-18	1.13E-18
1944	Granite Air	pg	50.05533	5.944907	5.944907	0	11.33769	10.26186	9.748762	1.301618	1.301618	1.301618	1.303076	1.303076	0.306202
1945	Granite Water	pg	26.31508	3.125355	3.125355	0	5.960446	5.39486	5.125117	0.684286	0.684286	0.684286	0.685053	0.685053	0.160976
1946	Graphite Raw	in ground mg	1.08896	3.87E-08	0.008292	0.000294	0.001824	0.585927	0.474014	8.48E-09	8.48E-09	0.018609	8.49E-09	8.49E-09	2.00E-09
1947	Gravel Raw	in ground g	260.7667	0.065869	1.544797	0.06471	0.437369	178.4764	78.21051	0.014422	0.014422	1.905931	0.014438	0.014438	0.003393
1948	Gypsum Raw	in ground mg	422.8548	2.250681	5.876521	0.27051	5.667253	171.0847	228.3544	0.492779	0.492779	7.262585	0.493331	0.493331	0.115925
1949	Hafnium Raw	in ground µg	159.2873	0	1.414812	0.036686	0.684502	65.08848	90.66653	0	0	1.396296	0	0	0
1950	Halogenat Waste	µg	16.4918	1.958678	1.958678	0	3.735445	3.380989	3.211939	0.428846	0.428846	0.428846	0.429327	0.429327	0.100885
1951	Halosulfur Air	pg	193.5579	22.98824	22.98824	0	43.84146	39.68135	37.69728	5.033198	5.033198	5.033198	5.038839	5.038839	1.184046
1952	Halosulfur Water	pg	101.7546	12.08506	12.08506	0	23.04772	20.86073	19.81769	2.645983	2.645983	2.645983	2.648948	2.648948	0.62246
1953	Halosulfur Soil	agricultura pg	8.952546	0	0.034508	0.001228	0.009132	5.733024	2.003596	0	0	1.171058	0	0	0
1954	Haloxypop- Air	low. pop. ng	29.29609	0	0.107283	0.002618	0.010124	9.75775	3.801083	0	0	15.61723	0	0	0
1955	Haloxypop- Water	pg	38.70309	0	0.141731	0.003459	0.013374	12.89097	5.021614	0	0	20.63193	0	0	0
1956	Haloxypop- Water	groundwat pg	132.334	0	0.48461	0.011826	0.045729	44.07694	17.16995	0	0	70.54491	0	0	0
1957	Hazardous Waste	g	182.2923	0	1.43781	0.040649	0.24296	97.20465	82.21767	0	0	1.148601	0	0	0
1958	Heat Raw	MJ	13.68397	1.6252	1.6252	0	3.09946	2.805353	2.665085	0.355832	0.355832	0.355832	0.356231	0.356231	0.083708
1959	Heat, wast Air	kJ	41.72897	0.067937	0.263763	0.00738	0.706291	13.42767	26.95047	0.014875	0.014875	0.242434	0.014891	0.014891	0.003499
1960	Heat, wast Air	high. pop. kJ	276.3116	0	2.58661	0.064729	2.209616	66.30614	203.6128	0	0	1.531663	0	0	0
1961	Heat, wast Air	low. pop. kJ	4.668987	0	0.034122	0.004197	0.013166	2.003201	1.886809	0	0	0.727491	0	0	0
1962	Heat, wast Water	kJ	7.765213	0.016137	0.0468	0.001322	0.146217	2.543626	4.952564	0.003533	0.003533	0.043575	0.003537	0.003537	0.000831
1963	Heat, wast Water	groundwat kJ	23.41925	0	0.119792	0.021078	0.041262	13.71372	7.280426	0	0	2.242973	0	0	0
1964	Heat, wast Water	river kJ	4.370749	0	0.019648	0.001223	0.002739	2.789516	1.085429	0	0	0			

1977	Herbicides	Water		ng	18.02752	2.141069	2.141069	0	4.083288	3.695825	3.511034	0.46878	0.46878	0.46878	0.469305	0.469305	0.110279
1978	Herbicides	Water	river	pg	0.004148	0	1.63E-05	5.86E-07	4.39E-06	0.002643	0.000947	0	0	0.000537	0	0	0
1979	Herbicides	Soil	agricultural	ng	110.8523	0	0.04024	0.001452	0.014337	2.412519	2.38202	0	0	106.0017	0	0	0
1980	Herbicides	Soil	forestry	pg	0.001632	0	1.53E-05	3.57E-07	6.19E-06	0.000654	0.000898	0	0	5.75E-05	0	0	0
1981	Hexachloro	Air		pg	4.596707	0.545936	0.545936	0	1.041168	0.942372	0.895253	0.119531	0.119531	0.119531	0.119665	0.119665	0.028119
1982	Hexadecar	Water		µg	87.66053	3.580761	3.580761	77.7535	8.11E-05	7.34E-05	6.97E-05	0.607737	0.607737	0.743176	9.32E-06	9.32E-06	0.786618
1983	Hexamethy	Air		pg	0.013747	0.001633	0.001633	0	0.003114	0.002818	0.002677	0.000357	0.000357	0.000357	0.000358	0.000358	8.41E-05
1984	Hexamethy	Water		ng	65.81078	0	0.074655	0.005522	0.069714	59.44999	5.875571	0	0	0.335325	0	0	0
1985	Hexamethy	Air		pg	8.42E-14	1.00E-14	1.00E-14	0	1.91E-14	1.73E-14	1.64E-14	2.19E-15	2.19E-15	2.19E-15	2.19E-15	2.19E-15	5.15E-16
1986	Hexane	Air		mg	1.59967	0.189983	0.189984	8.52E-08	0.362322	0.327955	0.31156	0.041596	0.041596	0.041601	0.041643	0.041643	0.009785
1987	Hexane	Air	high. pop.	mg	4.861752	0	0.001461	4.19E-05	0.000325	0.12165	0.064601	0	0	4.673672	0	0	0
1988	Hexane	Air	low. pop.	mg	9.096666	0	0.088203	0.00207	0.068561	1.938546	6.635534	0	0	0.363752	0	0	0
1989	Hexane	Water		ng	14.66633	1.741872	1.741872	0	3.321969	3.006748	2.85641	0.381377	0.381377	0.381377	0.381804	0.381804	0.089718
1990	Hexane	Soil		ng	8.327979	0.989087	0.989087	0	1.886313	1.707321	1.621955	0.216557	0.216557	0.216557	0.2168	0.2168	0.050944
1991	Hexane, 1, Water			ng	9.004064	0	0.010214	0.000756	0.009538	8.133798	0.803881	0	0	0.045878	0	0	0
1992	Hexanoic a	Water		µg	305.0624	12.46108	12.46108	270.5862	0	0	0	2.114923	2.114923	2.586707	0	0	2.737415
1993	Hexazinon	Air		pg	65.73045	7.806591	7.806591	0	14.88815	13.47542	12.80165	1.709227	1.709227	1.709227	1.711143	1.711143	0.402091
1994	Hexazinon	Water		pg	4.034879	0.479209	0.479209	0	0.913913	0.827192	0.785832	0.104921	0.104921	0.104921	0.105039	0.105039	0.024682
1995	Hexythiaz	Air		pg	5.931722	0.704491	0.704491	0	1.343553	1.216064	1.155261	0.154246	0.154246	0.154246	0.154419	0.154419	0.036286
1996	Hexythiaz	Water		pg	3.118305	0.370351	0.370351	0	0.706306	0.639285	0.60732	0.081087	0.081087	0.081087	0.081178	0.081178	0.019076
1997	Holmium	Raw	in ground	ng	70.23744	0	0.230829	0.006586	1.212531	21.14801	47.34279	0	0	0.296691	0	0	0
1998	Hydramet	Air		pg	2.491196	0.295871	0.295871	0	0.564264	0.510721	0.485185	0.06478	0.06478	0.06478	0.064853	0.064853	0.015239
1999	Hydrazine	Air		ng	1.923482	0.228446	0.228446	0	0.435675	0.394333	0.374617	0.050017	0.050017	0.050017	0.050073	0.050073	0.011766
2000	Hydrazine	Water		ng	2.324609	0.276086	0.276086	0	0.526531	0.476569	0.45274	0.060448	0.060448	0.060448	0.060516	0.060516	0.01422
2001	Hydrazine	Waste		µg	2.330192	0.276749	0.276749	0	0.527796	0.477713	0.453828	0.060593	0.060593	0.060593	0.060661	0.060661	0.014254
2002	Hydrazine	Air		pg	36.29075	4.310133	4.310133	0	8.219966	7.439975	7.067976	0.943689	0.943689	0.943689	0.944747	0.944747	0.222
2003	Hydrazine	Air		pg	2.420385	0.287461	0.287461	0	0.548225	0.496204	0.471394	0.062939	0.062939	0.062939	0.063009	0.063009	0.014806
2004	Hydrazine	Air		µg	15.44909	1.834818	1.834818	0.0002	3.499212	3.167172	3.008813	0.401727	0.401727	0.401735	0.402176	0.402176	0.094513
2005	Hydrocarb	Air		ng	623.6773	0	3.71071	0.42497	1.896644	368.9708	235.9812	0	0	12.69302	0	0	0
2006	Hydrocarb	Air	high. pop.	µg	130.1349	0	0.562338	0.031353	0.195601	55.91915	33.96039	0	0	39.46607	0	0	0
2007	Hydrocarb	Air	low. pop.	µg	48.45467	0	0.808899	0.015061	0.033025	3.879456	43.65175	0	0	0.066476	0	0	0
2008	Hydrocarb	Air		µg	336.008	0	2.899302	0.09772	1.31945	146.9627	180.6566	0	0	4.072206	0	0	0
2009	Hydrocarb	Air	high. pop.	mg	45.34134	0	0.120163	0.004067	0.067862	33.47405	8.122085	0	0	3.553111	0	0	0
2010	Hydrocarb	Air	low. pop.	mg	1.820841	0	0.028407	0.00053	0.002807	0.205565	1.580331	0	0	0.003202	0	0	0
2011	Hydrocarb	Water		pg	8.169448	0.970259	0.970259	0	1.850405	1.674821	1.59108	0.212435	0.212435	0.212435	0.212673	0.212673	0.049975
2012	Hydrocarb	Water	ocean	µg	294.2649	0	2.510604	0.05683	2.709171	74.57781	213.6478	0	0	0.762629	0	0	0
2013	Hydrocarb	Water	river	µg	236.8874	0	1.994944	0.045944	2.735901	44.2318	187.3024	0	0	0.576405	0	0	0
2014	Hydrocarb	Air		µg	19.92814	3.33E-09	0.110062	0.003271	0.024263	11.52898	6.17464	7.30E-10	7.30E-10	2.086929	7.31E-10	7.31E-10	1.72E-10
2015	Hydrocarb	Air	high. pop.	mg	2.435683	0	0.017086	0.000328	0.018874	0.81328	1.473577	0	0	0.112537	0	0	0
2016	Hydrocarb	Air	low. pop.	mg	1.615797	0	0.026493	0.000473	0.001099	0.155251	1.430009	0	0	0.002472	0	0	0
2017	Hydrocarb	Water		pg	6.93E-06	0	3.93E-08	1.34E-09	8.21E-09	4.59E-06	2.10E-06	0	0	1.92E-07	0	0	0
2018	Hydrocarb	Water	ocean	µg	23.64618	0	0.201744	0.004567	0.2177	5.992833	17.16805	0	0	0.061282	0	0	0
2019	Hydrocarb	Water	river	µg	19.08091	0	0.160414	0.003694	0.219862	3.559173	15.05611	0	0	0.081654	0	0	0
2020	Hydrocarb	Air		µg	242.6494	0.303021	1.984516	0.080158	1.325767	129.3458	105.1145	0.066345	0.066345	4.214425	0.06642	0.06642	0.015608
2021	Hydrocarb	Air	high. pop.	µg	90.67276	0	0.177707	0.009569	1.368213	37.20379	51.0512	0	0	0.86228	0	0	0
2022	Hydrocarb	Air	low. pop.	µg	2.73828	0	0.009145	0.004455	0.003886	2.127685	0.578836	0	0	0.014274	0	0	0
2023	Hydrocarb	Water		ng	31.62301	3.742152	3.742316	0.000104	7.136878	6.55944	6.147716	0.819332	0.819332	0.822494	0.82025	0.82025	0.192745
2024	Hydrocarb	Water	ocean	mg	1.04272	0	0.008883	0.000201	0.009604	0.264871	0.756454	0	0	0.002707	0	0	0
2025	Hydrocarb	Water	river	µg	847.0936	0	7.137782	0.164457	9.773686	158.268	669.6889	0	0	2.060837	0	0	0
2026	Hydrocarb	Water		ng	1.586161	0.188383	0.188383	0	0.35927	0.325179	0.30892	0.041246	0.041246	0.041246	0.041292	0.041292	0.009703
2027	Hydrocarb	Air		µg	7.161754	0	0.024865	0.003038	0.010897	5.427022	1.512891	0	0	0.183041	0	0	0
2028	Hydrocarb	Air	high. pop.	µg	21.62618	0	0.134665	0.007044	0.276356	4.977814	15.50057	0	0	0.729728	0	0	0
2029	Hydrocarb	Air	low. pop.	µg	16.96562	0	0.283223	0.005273	0.011563	1.358313	15.28397	0	0	0.023275	0	0	0
2030	Hydrocarb	Water		pg	54.60124	6.484811	6.484811	0	12.36735	11.19381	10.63412	1.419828	1.419828	1.419828	1.421419	1.421419	0.33401
2031	Hydrocarb	Air		mg	17.24883	0.012271	0.012271	0.040557	0.01984	0.017959	0.01706	0.002595	0.002595	0.004354	0.00228	0.00228	17.11477
2032	Hydrocarb	Air	low. pop.	µg	18.3255	0	0.144548	0.010664	0.049019	6.305808	8.369618	0	0	3.445845	0	0	0
2033	Hydrocarb	Water		µg	393.0206	1.735003	4.152203	0.085082	5.309785	189.5215	187.6844	0.379873	0.379873	2.922935	0.380299	0.380299	0.089365
2034	Hydrocarb	Water	ocean	µg	289.9823	0	2.173244	0.056297	2.451416	96.51017	187.7424	0	0	1.048834	0	0	0
2035	Hydrocarb	Water	river	µg	111.4955	0	1.474904	0.032585	0.149841	22.02968	81.9648	0	0	5.843655	0	0	0
2036	Hydrocarb	Soil		µg	293.0672	5.88E-13	1.910613	0.067513	1.198619	152.5394	135.5203	1.29E-13	1.29E-13	1.830745	1.29E-13	1.29E-13	3.03E-14
2037	Hydrochlor	Air		mg	8.918892	0.805946	0.818551	0.000525	1.542338	2.694135	2.091856	0.176459	0.176459	0.217797	0.176657	0.176657	0.041512
2038	Hydrochlor	Air	high. pop.	mg	95.86915	0	0.157506	0.007771	1.470603	39.67941	53.17085	0	0	1.383005	0	0	0
2039	Hydrochlor	Air	low. pop.	mg	268.2254	0	4.445296	0.083705	0.185394	23.10773	239.9824	0	0	0.420894	0	0	0
2040	Hydrochlor	Air	low. pop., l	µg	55.30873	0	0.212165	0.159589	0.112852	38.6083	13.56097	0	0	2.654857	0	0	0
2041	Hydrochlor	Water		µg	653.7722	0.143784	5.931723	0.150233	3.108574	266.6519	371.9067	0.031481	0.031481	5.745899	0.031516	0.031516	0.007406
2042	Hydrochlor	Soil		ng	192.2524	22.83318	22.83318	0	43.54575	39.4137	37.44302	4.99925	4.99925	4.99925	5.004852	5.004852	1.176059
2043	Hydrogen	Air		mg	134.2554	0.000853	0.079061	0.011047	0.095824	128.008	5.368872	0.000187	0.000187	0.69095	0.000187	0.000187	4.39E-05
2044	Hydrogen	Air	high. pop.	mg	6.333174	0	0.026698	0.014232									

2060	Hydrogen f Soil	ng	12.07655	1.434293	1.434293	0	2.735377	2.475817	2.352026	0.314034	0.314034	0.314034	0.314386	0.314386	0.073876
2061	Hydrogen i Air	pg	0.041957	0.004983	0.004983	0	0.009503	0.008602	0.008172	0.001091	0.001091	0.001091	0.001092	0.001092	0.000257
2062	Hydrogen j Air	pg	55.83934	6.631856	6.631856	0	12.64778	11.44764	10.87526	1.452023	1.452023	1.452023	1.45365	1.45365	0.341584
2063	Hydrogen j Air	high. pop. ng	456.2153	0	0.588033	0.06551	0.097103	410.8573	31.61554	0	0	12.99185	0	0	0
2064	Hydrogen j Water	ng	720.5743	84.36389	84.39532	0.010992	160.9127	149.7635	140.42	18.4712	18.4712	22.43642	18.4919	18.4919	4.345296
2065	Hydrogen j Water	river µg	34.16453	0	0.135154	0.012476	0.146309	25.37443	7.825494	0	0	0.670669	0	0	0
2066	Hydrogen s Air	mg	1.323875	0.029473	0.03556	0.000606	0.059707	0.687298	0.450119	0.006453	0.006453	0.033767	0.00646	0.00646	0.001518
2067	Hydrogen s Air	high. pop. µg	59.5308	0	0.309194	0.455574	0.083718	27.18041	18.13215	0	0	13.36976	0	0	0
2068	Hydrogen s Air	low. pop. mg	2.189076	0	0.015995	0.000462	0.003048	1.436398	0.704352	0	0	0.028821	0	0	0
2069	Hydrogen s Water	ng	520.7545	61.84831	61.84831	0	117.9525	106.76	101.422	13.54148	13.54148	13.54148	13.55666	13.55666	3.185595
2070	Hydrogen s Water	groundwat mg	6.657946	0	0.027353	0.002904	0.051215	4.769089	1.555309	0	0	0.252076	0	0	0
2071	Hydrogen s Water	groundwat mg	29.59856	0	0.290632	0.010803	0.104166	12.76143	15.98086	0	0	0.450676	0	0	0
2072	Hydrogen s Water	river µg	1.38476	0	0.012354	0.000495	0.006015	0.544326	0.800413	0	0	0.021157	0	0	0
2073	Hydrogen s Soil	ng	6.025637	0.715645	0.715645	0	1.364825	1.235317	1.173552	0.156688	0.156688	0.156688	0.156864	0.156864	0.03686
2074	Hydroquin Air	ng	16.60376	1.971974	1.971974	0	3.760802	3.40394	3.233743	0.431757	0.431757	0.431757	0.432241	0.432241	0.10157
2075	Hydroquin Water	ng	1.211644	0.143903	0.143903	0	0.274441	0.248399	0.235979	0.031507	0.031507	0.031507	0.031542	0.031542	0.007412
2076	Hydroquin Soil	pg	537.1699	63.79791	63.79791	0	121.6706	110.1253	104.6191	13.96834	13.96834	13.96834	13.984	13.984	3.286012
2077	Hydroxide Water	ng	488.9651	57.58282	57.61431	0.008927	109.8271	101.2588	96.25846	12.60757	12.60757	12.99025	12.6217	12.6217	2.965894
2078	Hydroxide Water	river µg	70.70497	0	0.451197	0.013728	0.031647	44.62686	24.57942	0	0	1.002123	0	0	0
2079	Hypochlori Water	µg	8.054638	0	0.010966	0.001014	0.002539	6.621037	0.603805	0	0	0.815276	0	0	0
2080	Hypochlori Water	ocean g	1.053849	0	0.010552	0.000233	0.008497	0.216994	0.815643	0	0	0.00193	0	0	0
2081	Hypochlori Water	river µg	217.5777	0	3.617761	0.069271	0.175871	17.33607	196.0553	0	0	0.32336	0	0	0
2082	Ignitable w Waste	µg	380.9904	45.24898	45.24898	0	86.29549	78.10693	74.20158	9.907114	9.907114	9.907114	9.918216	9.918216	2.33062
2083	Ilmenite Raw	in ground µg	24.94708	2.962883	2.962883	0	5.65059	5.114407	4.858686	0.648713	0.648713	0.648713	0.64944	0.64944	0.152608
2084	Imazamox Air	pg	424.4528	50.41087	50.41087	0	96.13987	87.01718	82.66632	11.03729	11.03729	11.03729	11.04966	11.04966	2.596492
2085	Imazamox Air	low. pop. ng	1.366052	0	0.000704	2.41E-05	0.000238	0.044443	0.041902	0	0	1.27874	0	0	0
2086	Imazamox Water	pg	223.1395	26.50155	26.50155	0	50.54179	45.74588	43.45859	5.802426	5.802426	5.802426	5.808929	5.808929	1.365004
2087	Imazamox Water	river pg	0.649673	0	0.000335	1.15E-05	0.000113	0.021134	0.019924	0	0	0.608155	0	0	0
2088	Imazamox Soil	agricultura ng	321.0758	0	0.083345	0.003194	0.031521	4.590254	4.885346	0	0	311.4822	0	0	0
2089	Imazamox Soil	forestry pg	18.84052	0	0.009706	0.000332	0.003287	0.612887	0.577798	0	0	17.63651	0	0	0
2090	Imazapyr Soil	agricultura pg	5.115263	0	0.01167	0.001289	0.007507	4.001102	0.80563	0	0	0.288064	0	0	0
2091	Imazaquin Air	pg	202.7491	24.07984	24.07984	0	45.92329	41.56563	39.48735	5.272202	5.272202	5.272202	5.27811	5.27811	1.24027
2092	Imazaquin Water	pg	106.5885	12.65916	12.65916	0	24.14262	21.85173	20.75914	2.771682	2.771682	2.771682	2.774788	2.774788	0.65203
2093	Imazethap Air	ng	2.057983	0.24442	0.24442	0	0.466139	0.421908	0.400812	0.053515	0.053515	0.053515	0.053575	0.053575	0.012589
2094	Imazethap Air	low. pop. ng	9.185976	0	0.033639	0.000821	0.003174	3.059605	1.191854	0	0	4.896882	0	0	0
2095	Imazethap Water	ng	1.299484	0.128492	0.129289	1.94E-05	0.245125	0.294274	0.23894	0.028133	0.028133	0.144131	0.028164	0.028164	0.006618
2096	Imazethap Soil	agricultura µg	1.246108	0	0.00155	3.87E-05	0.000188	0.134783	0.05856	0	0	1.050989	0	0	0
2097	Imazethap Soil	forestry ng	1.759245	0	0.006442	0.000157	0.000608	0.585958	0.228257	0	0	0.937823	0	0	0
2098	Imidaclopr Air	ng	1.574639	0.187014	0.187014	9.60E-09	0.35666	0.322818	0.306678	0.040946	0.040946	0.040946	0.040992	0.040992	0.009632
2099	Imidaclopr Air	low. pop. ng	643.1754	0	2.354848	0.057501	0.222486	214.3451	83.44865	0	0	342.7468	0	0	0
2100	Imidaclopr Water	ng	1.904515	0.098318	0.102259	9.63E-05	0.187877	0.528688	0.30092	0.021526	0.021526	0.59514	0.02155	0.02155	0.005064
2101	Imidaclopr Water	groundwat ng	38.16905	0	0.139675	0.003416	0.013239	12.73874	4.952003	0	0	20.32197	0	0	0
2102	Imidaclopr Water	river pg	0.000448	0	3.66E-06	1.11E-06	2.19E-06	0.000179	0.000252	0	0	1.08E-05	0	0	0
2103	Imidaclopr Soil	agricultura µg	5.263486	0	0.007927	0.000193	0.000898	0.697926	0.293104	0	0	4.263439	0	0	0
2104	Imidaclopr Soil	forestry ng	35.01694	0	0.012147	0.003134	0.012142	11.68512	4.543073	0	0	18.64532	0	0	0
2105	Indeno(1,2 Air	ng	12.72114	1.495697	1.495785	0.148743	2.839439	2.5717	2.44664	0.327141	0.327141	0.333329	0.326343	0.326343	0.082836
2106	Indeno(1,2 Air	low. pop. µg	2.087962	0	0.018948	0.000716	0.00896	0.800877	1.226678	0	0	0.031783	0	0	0
2107	Indeno(1,2 Water	river pg	436.1578	0	0.494756	0.007273	0.035816	4.481622	27.11657	0	0	404.0217	0	0	0
2108	Indium Raw	in ground µg	2.834708	0	0.010424	0.001976	0.006342	1.98209	0.579707	0	0	0.254168	0	0	0
2109	Indoxacart Air	pg	11.98186	1.423047	1.423047	0	2.713929	2.456405	2.333585	0.311571	0.311571	0.311571	0.311921	0.311921	0.073296
2110	Indoxacart Air	low. pop. pg	524.4984	0	1.920825	0.046874	0.181306	174.6973	68.0596	0	0	279.5926	0	0	0
2111	Indoxacart Water	pg	6.298987	0.74811	0.74811	0	1.42674	1.291357	1.226789	0.163796	0.163796	0.163796	0.16398	0.16398	0.038533
2112	Indoxacart Water	river pg	2.92E-06	0	2.77E-08	8.14E-10	1.13E-08	1.09E-06	1.63E-06	0	0	1.51E-07	0	0	0
2113	Indoxacart Soil	agricultura ng	27.51343	0	0.011913	0.000284	0.001938	0.947465	0.491157	0	0	26.06068	0	0	0
2114	Indoxacart Soil	forestry pg	11.38293	0	0.041685	0.001017	0.003934	3.791356	1.476939	0	0	6.067998	0	0	0
2115	Inert rock Raw	in ground g	4.178975	0.496323	0.496323	0	0.946551	0.856733	0.813896	0.108668	0.108668	0.108668	0.10879	0.10879	0.025564
2116	Inorganic s Water	ng	1.035549	0.122989	0.122989	0	0.234555	0.212298	0.201683	0.026928	0.026928	0.026928	0.026958	0.026958	0.006335
2117	Insecticide Air	ng	2.675601	0.317772	0.317772	0	0.606032	0.548526	0.521099	0.069575	0.069575	0.069575	0.069653	0.069653	0.016367
2118	Insecticide Water	ng	1.406585	0.167056	0.167056	0	0.318596	0.288364	0.273946	0.036576	0.036576	0.036576	0.036617	0.036617	0.008604
2119	Insecticide Soil	agricultura pg	0.006677	0	1.52E-05	1.68E-06	9.80E-06	0.005222	0.001052	0	0	0.000376	0	0	0
2120	Iodide Water	pg	0.000392	4.66E-05	4.66E-05	0	8.88E-05	8.04E-05	7.64E-05	1.02E-05	1.02E-05	1.02E-05	1.02E-05	1.02E-05	2.40E-06
2121	Iodide Water	groundwat µg	16.0984	0	0.261285	0.003989	0.011545	1.671602	14.12135	0	0	0.028636	0	0	0
2122	Iodide Water	groundwat mg	1.32944	0	0.020263	0.000378	0.002664	0.153938	1.148684	0	0	0.003513	0	0	0
2123	Iodide Water	ocean mg	2.29565	0	0.019586	0.000443	0.021135	0.581804	1.666732	0	0	0.005949	0	0	0
2124	Iodide Water	river mg	1.952532	0	0.016978	0.000384	0.02151	0.35909	1.540342	0	0	0.014227	0	0	0
2125	Iodide Soil	industrial pg	187.2154	0	2.561466	0.233939	0.650936	28.69477	154.0467	0	0	1.027593	0	0	0
2126	Iodine Raw	in water µg	60.12508	0	0.430716	0.006692	0.028515	7.880749	22.53778	0	0	29.24063	0	0	0
2127	Iodine Air	µg	3.61927	0	0.048818	0.001056	0.008711	0.934593	2.606466	0	0	0.019627	0	0	0
2128	Iodine Air	high. pop. µg	96.93307	0	1.055077	0.024031	0.611454	20.35356	74.26075	0	0	0.628208	0	0	0
2129	Iodine Air	low. pop. mg	1.576696	0	0.026139	0.000478	0.001067	0.13626	1.410472	0	0	0.002281	0	0	0
2130	Iodine Air	low. pop., lpg	3.057596	0	0.041858	0.003823	0.010631	0.467356	2.517166	0	0	0.016763	0	0	0
2131	Iodine Water	mg	12.83805	1.524733	1.524733	0	2.907857	2.631931	2.500334	0.333835	0.333835	0.333835	0.334209	0.334209	0.078534
2132															

2143	Iodosulfur	Soil	agricultura	pg	2.857933	0	0.006938	0.000315	0.001952	2.360073	0.381923	0	0	0.106732	0	0	0
2144	Iodosulfur	Air	low. pop.	pg	1.044237	0	0.000576	0.000155	0.000993	0.978173	0.05832	0	0	0.00602	0	0	0
2145	Iodosulfur	Water	river	pg	8.60E-05	0	4.75E-08	1.28E-08	8.18E-08	8.06E-05	4.80E-06	0	0	4.96E-07	0	0	0
2146	Iodosulfur	Soil	agricultura	pg	9.447282	0	0.005385	0.001403	0.00899	8.834262	0.536315	0	0	0.060927	0	0	0
2147	Iodosulfur	Soil	forestry	pg	0.002494	0	1.38E-06	3.71E-07	2.37E-06	0.002336	0.000139	0	0	1.44E-05	0	0	0
2148	Ioxynil	Air		pg	0.007415	0.000881	0.000881	0	0.001679	0.00152	0.001444	0.000193	0.000193	0.000193	0.000193	0.000193	4.54E-05
2149	Ioxynil	Air	low. pop.	pg	0.002755	0	6.68E-06	2.98E-07	1.88E-06	0.002276	0.000368	0	0	0.000103	0	0	0
2150	Ioxynil	Water		pg	0.000465	5.52E-05	5.52E-05	0	0.000105	9.53E-05	9.05E-05	1.21E-05	1.21E-05	1.21E-05	1.21E-05	1.21E-05	2.84E-06
2151	Ioxynil	Water	river	pg	2.27E-07	0	5.51E-10	2.46E-11	1.55E-10	1.87E-07	3.03E-08	0	0	8.45E-09	0	0	0
2152	Ioxynil	Soil	agricultura	ng	1.072385	0	0.002654	0.000119	0.000745	0.878978	0.146516	0	0	0.043373	0	0	0
2153	Ioxynil	Soil	forestry	pg	6.58E-06	0	1.60E-08	7.12E-10	4.49E-09	5.44E-06	8.79E-07	0	0	2.45E-07	0	0	0
2154	Iprodione	Air		pg	190.7103	22.65004	22.65004	0	43.19647	39.09756	37.14269	4.959151	4.959151	4.959151	4.964708	4.964708	1.166626
2155	Iprodione	Water		pg	100.2556	11.90703	11.90703	0	22.70821	20.55343	19.52576	2.607005	2.607005	2.607005	2.609927	2.609927	0.613291
2156	Iprodione	Soil	agricultura	ng	56.72935	0	0.176475	0.003912	0.069691	7.071365	10.27913	0	0	39.12878	0	0	0
2157	Iridium	Raw	in ground	pg	0.145445	0.017274	0.017274	0	0.032944	0.029818	0.028327	0.003782	0.003782	0.003782	0.003786	0.003786	0.00089
2158	Iron	Raw	in ground	g	13.10189	0.006279	0.122811	0.00778	0.074826	5.052071	7.686417	0.001375	0.001375	0.145883	0.001376	0.001376	0.000323
2159	Iron	Water		mg	87.44197	3.504332	3.504332	76.09481	0	0	0	0.594763	0.594763	0.906742	0	0	2.242231
2160	Iron-59	Water	river	mBq	410.568	0	6.825955	0.121317	0.321743	33.73021	368.9145	0	0	0.654362	0	0	0
2161	Iron ore	Raw	in ground	mg	187.8378	22.30889	22.30889	0	42.54585	38.50868	36.58325	4.884457	4.884457	4.884457	4.889931	4.889931	1.149055
2162	Iron pentac	Air		ng	21.06171	2.50143	2.50143	0	4.770542	4.317866	4.101973	0.54768	0.54768	0.54768	0.548294	0.548294	0.12884
2163	Iron, ion	Air		mg	2.247422	0.002512	0.019375	0.000474	0.009052	1.390413	0.797178	0.00055	0.00055	0.026087	0.000551	0.000551	0.000129
2164	Iron, ion	Air	high. pop.	mg	9.733812	0	0.006061	0.0006	0.157728	4.287343	5.131384	0	0	0.150696	0	0	0
2165	Iron, ion	Air	low. pop.	µg	61.40157	0	0.643191	0.039002	0.14803	22.08165	38.08463	0	0	0.405068	0	0	0
2166	Iron, ion	Air	low. pop., l	mg	2.614778	0	0.039738	0.000845	0.001881	0.415936	2.150259	0	0	0.006119	0	0	0
2167	Iron, ion	Water		mg	487.677	57.67164	57.68915	0.000463	110.0023	100.247	95.92023	12.62701	12.62701	12.63942	12.64117	12.64117	2.970469
2168	Iron, ion	Water	groundwat	mg	292.738	0	4.639802	0.071604	0.21908	36.3116	250.9345	0	0	0.561476	0	0	0
2169	Iron, ion	Water	groundwat	g	3.698202	0	0.032425	0.001176	0.021583	1.760484	1.829959	0	0	0.052574	0	0	0
2170	Iron, ion	Water	ocean	µg	321.6103	0	2.732926	0.063181	2.962068	82.56445	232.3977	0	0	0.890039	0	0	0
2171	Iron, ion	Water	river	mg	11.33566	0	0.033477	0.001085	0.022894	3.878827	2.408867	0	0	4.990507	0	0	0
2172	Iron, ion	Soil		g	287.3475	34.12234	34.1229	1.20E-05	65.07569	58.91143	55.98578	7.470973	7.470973	7.471193	7.479346	7.479346	1.757525
2173	Iron, ion	Soil	agricultura	mg	3.710938	0	0.025248	0.000474	0.002244	1.232462	1.385987	0	0	1.064522	0	0	0
2174	Iron, ion	Soil	industrial	mg	36.36723	0	0.32133	0.008196	0.39286	6.831874	28.71355	0	0	0.099412	0	0	0
2175	Isobutane	Air		mg	1.099419	0.130574	0.130574	0	0.249022	0.225392	0.214123	0.028589	0.028589	0.028589	0.028621	0.028621	0.006725
2176	Isobutyralc	Air		ng	27.78137	3.299502	3.299502	0	6.292566	5.695466	5.410692	0.722415	0.722415	0.722415	0.723225	0.723225	0.169946
2177	Isobutyralc	Water		pg	17.99909	2.137693	2.137693	0	4.076849	3.689998	3.505498	0.468041	0.468041	0.468041	0.468565	0.468565	0.110105
2178	Isobutyralc	Soil		pg	30.58068	3.631967	3.631967	0	6.926618	6.269352	5.955885	0.795207	0.795207	0.795207	0.796098	0.796098	0.18707
2179	Isocyanic ε	Air		pg	1.03E-14	1.23E-15	1.23E-15	0	2.34E-15	2.12E-15	2.01E-15	2.68E-16	2.68E-16	2.68E-16	2.69E-16	2.69E-16	6.31E-17
2180	Isocyanic ε	Air	high. pop.	µg	2.718516	0	0.009556	0.000456	0.003128	1.820464	0.544166	0	0	0.340744	0	0	0
2181	Isodrin	Air		pg	0.368161	0.043725	0.043725	0	0.08339	0.075477	0.071703	0.009574	0.009574	0.009574	0.009584	0.009584	0.002252
2182	Isopentane	Air		µg	473.1997	56.20039	56.20039	0	107.1812	97.0108	92.16026	12.30489	12.30489	12.30489	12.31868	12.31868	2.89469
2183	Isophorone	Air		µg	52.4023	6.223584	6.223584	0.000682	11.8691	10.74284	10.2057	1.362632	1.362632	1.362659	1.364153	1.364153	0.320582
2184	Isophorone	Water		ng	301.3741	0	0.332457	0.024434	0.311185	273.0258	26.18356	0	0	1.496597	0	0	0
2185	Isophorone	Water		ng	331.8126	0	0.366035	0.026901	0.342615	300.6012	28.82808	0	0	1.647752	0	0	0
2186	Isoprene	Air		mg	7.256433	0.285798	0.285798	6.205461	4.42E-05	4.00E-05	3.80E-05	0.048507	0.048507	0.156522	5.08E-06	5.08E-06	0.225706
2187	Isoprene	Air	low. pop.	µg	3.735246	0	0.003306	6.68E-05	0.0004	0.211194	0.142779	0	0	3.3775	0	0	0
2188	Isoprene	Water		ng	2.464426	0.292692	0.292692	0	0.5582	0.505232	0.479971	0.064084	0.064084	0.064084	0.064156	0.064156	0.015076
2189	Isopropyla	Air	high. pop.	ng	24.29057	0	0.192501	0.003482	0.012299	4.53135	10.10694	0	0	9.444	0	0	0
2190	Isopropyla	Water	river	ng	58.29717	0	0.461998	0.008358	0.029518	10.87529	24.25643	0	0	22.66558	0	0	0
2191	Isoproturoi	Air		pg	0.009722	0.001155	0.001155	0	0.002202	0.001993	0.001893	0.000253	0.000253	0.000253	0.000253	0.000253	5.95E-05
2192	Isoproturoi	Air	low. pop.	pg	3.871758	0	0.00828	0.019718	0.002634	3.231164	0.464794	0	0	0.145167	0	0	0
2193	Isoproturoi	Water		pg	0.000607	7.21E-05	7.21E-05	0	0.000137	0.000124	0.000118	1.58E-05	1.58E-05	1.58E-05	1.58E-05	1.58E-05	3.71E-06
2194	Isoproturoi	Water	river	pg	0.000319	0	6.82E-07	1.62E-06	2.17E-07	0.000266	3.83E-05	0	0	1.20E-05	0	0	0
2195	Isoproturoi	Soil	agricultura	ng	9.718423	0	0.023632	0.001507	0.006654	8.017643	1.301713	0	0	0.367274	0	0	0
2196	Isoproturoi	Soil	forestry	pg	0.009247	0	1.98E-05	4.71E-05	6.29E-06	0.007717	0.00111	0	0	0.000347	0	0	0
2197	Isoxaflutol	Air		ng	4.221325	0.501353	0.501353	0	0.956143	0.865415	0.822144	0.10977	0.10977	0.10977	0.109893	0.109893	0.025823
2198	Isoxaflutol	Air	low. pop.	pg	0.007185	0	1.74E-05	7.78E-07	4.91E-06	0.005934	0.000959	0	0	0.000268	0	0	0
2199	Isoxaflutol	Water		ng	2.219201	0.263567	0.263567	0	0.502656	0.454959	0.432211	0.057707	0.057707	0.057707	0.057772	0.057772	0.013575
2200	Isoxaflutol	Water	river	pg	1.13E-06	0	2.75E-09	1.23E-10	7.73E-10	9.35E-07	1.51E-07	0	0	4.22E-08	0	0	0
2201	Isoxaflutol	Soil	agricultura	ng	2.577372	0	0.010985	0.00159	0.005659	1.703483	0.675745	0	0	0.179909	0	0	0
2202	Isoxaflutol	Soil	forestry	pg	3.28E-05	0	7.97E-08	3.55E-09	2.24E-08	2.71E-05	4.38E-06	0	0	1.22E-06	0	0	0
2203	Kaolin	Air	low. pop.	pg	6.59496	0	0.063518	0.001614	0.025614	2.489493	3.732314	0	0	0.282407	0	0	0
2204	Kaolin	Water	river	pg	0.000968	0	9.31E-06	2.41E-07	3.76E-06	0.000365	0.000547	0	0	4.26E-05	0	0	0
2205	Kaolin	Soil	agricultura	pg	59.3256	0	0.571386	0.014516	0.230416	22.39448	33.57441	0	0	2.540385	0	0	0
2206	Kaolin	Soil	forestry	pg	0.028074	0	0.00027	7.00E-06	0.000109	0.010586	0.015865	0	0	0.001237	0	0	0
2207	Kaolin ore	Raw	in ground	mg	10.82447	1.285586	1.285586	0	2.451775	2.219126	2.10817	0.281475	0.281475	0.281475	0.28179	0.28179	0.066216
2208	Kaolinite	Raw	in ground	mg	6.625959	0.008317	0.068824	0.001418	0.054166	2.401858	4.02449	0.001821	0.001821	0.059168	0.001823	0.001823	0.000428
2209	Kerosene	Air		µg	4.041712	0.154985	0.154985	3.365421	0	0	0	0.026304	0.026304	0.172283	0	0	0.141429
2210	Ketene	Air		µg	3.347416	0	0.005511	0.006382	0.000854	0.609763	0.242001	0	0	2.482905	0	0	0
2211	Kieserite	Raw	in ground	pg	90.84507	0	1.46819	0.									

2226	Kyanite	Raw	in ground	µg	188.7016	22.41148	22.41148	0	42.7415	38.68577	36.75148	4.906918	4.906918	4.906918	4.912417	4.912417	1.154339
2227	Lab pack	Waste		ng	1.774772	0.210784	0.210784	0	0.401991	0.363846	0.345654	0.04615	0.04615	0.04615	0.046202	0.046202	0.010857
2228	Lab packs/	Waste		ng	52.2518	6.205776	6.205776	0	11.8352	10.71216	10.17655	1.358734	1.358734	1.358734	1.360257	1.360257	0.319638
2229	Lab packs/	Waste		µg	4.697962	0.557962	0.557962	0	1.064103	0.96313	0.914974	0.122164	0.122164	0.122164	0.122301	0.122301	0.028739
2230	Lactic acid	Air	high. pop.	ng	21.00026	0	0.032133	0.000653	0.006669	1.573734	1.596285	0	0	17.79079	0	0	0
2231	Lactic acid	Water	river	ng	50.40082	0	0.077118	0.001568	0.016007	3.776954	3.831083	0	0	42.69809	0	0	0
2232	Lactofen	Air		ng	1.735894	0.206166	0.206166	0	0.393185	0.355876	0.338082	0.045139	0.045139	0.045139	0.04519	0.04519	0.010619
2233	Lactofen	Water		pg	912.5476	108.3803	108.3803	0	206.6949	187.0816	177.7275	23.72951	23.72951	23.72951	23.7561	23.7561	5.582299
2234	Lactofen	Soil	agricultur	ng	443.8005	0	0.062665	0.001761	0.02524	2.682823	3.957466	0	0	437.0705	0	0	0
2235	Lambda-cy	Air		ng	2.480534	0.294605	0.294605	0	0.561849	0.508535	0.483108	0.064503	0.064503	0.064503	0.064575	0.064575	0.015174
2236	Lambda-cy	Air	low. pop.	ng	137.034	0	0.501683	0.012249	0.047391	45.65789	17.77774	0	0	73.03706	0	0	0
2237	Lambda-cy	Water		ng	1.504927	0.154874	0.15561	1.80E-05	0.295434	0.334275	0.280038	0.033909	0.033909	0.140988	0.033947	0.033947	0.007977
2238	Lambda-cy	Water	groundwat	pg	2.491772	0	0.009124	0.000223	0.000861	0.830135	0.323298	0	0	1.328131	0	0	0
2239	Lambda-cy	Water	river	pg	0.008623	0	4.55E-06	1.55E-07	1.55E-06	0.000285	0.000271	0	0	0.008062	0	0	0
2240	Lambda-cy	Soil	agricultur	ng	390.8057	0	0.924334	0.022898	0.095426	83.72426	33.43091	0	0	272.6079	0	0	0
2241	Lambda-cy	Soil	forestry	ng	8.542979	0	0.031278	0.000764	0.002955	2.846752	1.108385	0	0	4.552845	0	0	0
2242	Laminarin	Air	low. pop.	pg	0.124349	0	0.000217	0.001475	8.42E-05	0.105229	0.012641	0	0	0.004702	0	0	0
2243	Laminarin	Water	river	pg	1.29E-05	0	2.26E-08	1.53E-07	8.75E-09	1.09E-05	1.31E-06	0	0	4.89E-07	0	0	0
2244	Laminarin	Soil	agricultura	pg	1.11875	0	0.001954	0.013275	0.000758	0.946734	0.113728	0	0	0.042302	0	0	0
2245	Laminarin	Soil	forestry	pg	0.000375	0	6.55E-07	4.45E-06	2.54E-07	0.000317	3.81E-05	0	0	1.42E-05	0	0	0
2246	Lanthanun	Raw	in ground	mg	1.462014	0	0.005138	0.000435	0.00301	1.095243	0.34928	0	0	0.008908	0	0	0
2247	Lanthanun	Air		pg	0.04337	0.005151	0.005151	0	0.009824	0.008891	0.008447	0.001128	0.001128	0.001128	0.001129	0.001129	0.000265
2248	Lanthanun	Air	low. pop.	µBq	5.718404	0	0.090734	0.001907	0.004194	0.702493	4.907958	0	0	0.011117	0	0	0
2249	Lanthanun	Water	river	µBq	238.9931	0	3.797229	0.078841	0.172555	29.17367	205.3226	0	0	0.448284	0	0	0
2250	Laterite	Raw	in ground	mg	76.04894	0	0.777568	0.061075	0.307872	25.23507	48.64368	0	0	1.02367	0	0	0
2251	Leachate r	Waste		mg	1.906159	0.226388	0.226388	0	0.431751	0.390782	0.371243	0.049567	0.049567	0.049567	0.049623	0.049623	0.01166
2252	Lead	Raw	in ground	mg	40.26311	0.247468	0.388721	0.027135	0.555982	27.11557	8.251967	0.054182	0.054182	3.446668	0.054243	0.054243	0.012746
2253	Lead	Air		µg	1.670901	0.062526	0.062526	1.357712	0	0	0	0.010612	0.010612	0.106208	0	0	0.060706
2254	Lead	Water		µg	468.5559	18.98765	18.98765	412.3073	0	0	0	3.222626	3.222626	4.328334	0	0	7.499759
2255	Lead	Waste		µg	43.0529	5.113252	5.113252	0	9.751614	8.826285	8.384971	1.11953	1.11953	1.11953	1.120784	1.120784	0.263366
2256	Lead-210	Air		mBq	1.503977	9.49E-05	0.020369	0.000439	0.003799	0.388345	1.082665	2.08E-05	2.08E-05	0.008177	2.08E-05	2.08E-05	4.89E-06
2257	Lead-210	Air	high. pop.	mBq	130.9509	0	0.486342	0.015411	1.743297	48.23189	78.81987	0	0	1.654122	0	0	0
2258	Lead-210	Air	low. pop.	mBq	671.8527	0	11.17911	0.205995	0.455862	55.78133	603.2254	0	0	1.005073	0	0	0
2259	Lead-210	Water		µBq	1.731103	0.205597	0.205597	0	0.3921	0.354894	0.337149	0.045015	0.045015	0.045015	0.045065	0.045065	0.01059
2260	Lead-210	Water	groundwat	µBq	57.20917	0	0.291397	0.24909	0.301301	27.06345	22.64452	0	0	6.659422	0	0	0
2261	Lead-210	Water	ocean	Bq	1.871889	0	0.015967	0.000368	0.017229	0.474706	1.358685	0	0	0.004935	0	0	0
2262	Lead-210	Water	river	Bq	1.584658	0	0.013976	0.000319	0.017444	0.288652	1.260487	0	0	0.00378	0	0	0
2263	Lead-210/l	Water		pg	0.150881	0.006163	0.006163	0.13383	0	0	0	0.001046	0.001046	0.001279	0	0	0.001354
2264	Lead (II)	Air		µg	119.0319	2.47354	3.103262	0.029852	5.063849	64.00928	39.03145	0.541573	0.541573	3.025798	0.54218	0.54218	0.127404
2265	Lead (II)	Air	high. pop.	µg	228.2707	0	0.817105	0.025428	2.787959	92.64319	128.0285	0	0	3.968543	0	0	0
2266	Lead (II)	Air	low. pop.	mg	1.312198	0	0.010459	0.000635	0.012637	0.691649	0.573567	0	0	0.023251	0	0	0
2267	Lead (II)	Air	low. pop., l	µg	22.12851	0	0.332501	0.007793	0.017044	3.660386	18.01997	0	0	0.090814	0	0	0
2268	Lead (II)	Air	stratosphe	ng	3.207968	0	0.00019	8.68E-06	0.000168	0.032229	0.01478	0	0	3.160592	0	0	0
2269	Lead (II)	Water		mg	1.41147	0.164849	0.165054	6.38E-06	0.314494	0.294045	0.283777	0.036093	0.036093	0.0363	0.036134	0.036134	0.008491
2270	Lead (II)	Water	groundwat	µg	11.49094	0	0.077572	0.00267	0.032886	7.798811	3.373809	0	0	0.205195	0	0	0
2271	Lead (II)	Water	groundwat	mg	27.79659	0	0.138401	0.011248	0.247642	18.76756	7.869534	0	0	0.7622	0	0	0
2272	Lead (II)	Water	ocean	µg	1.85733	0	0.012932	0.000543	0.014455	0.698967	1.096538	0	0	0.033897	0	0	0
2273	Lead (II)	Water	river	µg	325.0148	0	0.767447	0.023708	0.058814	211.796	41.94829	0	0	70.42049	0	0	0
2274	Lead (II)	Soil		g	1.148212	0.136365	0.136365	1.04E-08	0.260065	0.235397	0.223645	0.029857	0.029857	0.029857	0.02989	0.02989	0.007024
2275	Lead (II)	Soil	agricultura	µg	9.684676	0	0.076068	0.001324	0.005439	2.82898	4.139355	0	0	2.633511	0	0	0
2276	Lead (II)	Soil	forestry	ng	3.040398	0	0.023566	0.001812	0.010468	1.314171	1.36868	0	0	0.321701	0	0	0
2277	Lead (II)	Soil	industrial	µg	27.85211	0	0.284805	0.036583	0.092329	8.76283	17.4258	0	0	1.249761	0	0	0
2278	Lead dioxi	Air		pg	0.130603	0.015511	0.015511	0	0.029582	0.026775	0.025436	0.003396	0.003396	0.003396	0.0034	0.0034	0.000799
2279	Lead ore	Raw	in ground	pg	41.84571	4.969878	4.969878	0	9.478182	8.578799	8.149859	1.088138	1.088138	1.088138	1.089358	1.089358	0.255981
2280	Lenacil	Air	low. pop.	pg	0.213823	0	9.92E-05	4.73E-05	0.000206	0.201393	0.011152	0	0	0.000925	0	0	0
2281	Lenacil	Water	river	pg	2.71E-05	0	1.25E-08	5.98E-09	2.61E-08	2.55E-05	1.41E-06	0	0	1.17E-07	0	0	0
2282	Lenacil	Soil	agricultura	pg	186.3648	0	0.085343	0.017873	0.179828	175.635	9.682348	0	0	0.764412	0	0	0
2283	Lenacil	Soil	forestry	pg	0.000785	0	3.64E-07	1.73E-07	7.56E-07	0.000739	4.09E-05	0	0	3.40E-06	0	0	0
2284	Limestone	Raw	in ground	g	1.862373	0.221188	0.221188	0	0.421833	0.381806	0.362715	0.048428	0.048428	0.048428	0.048483	0.048483	0.011393
2285	Lindane	Air		pg	9.467918	1.124474	1.124474	0	2.144513	1.94102	1.843969	0.2462	0.2462	0.2462	0.246476	0.246476	0.057918
2286	Lindane, b	Water		pg	0.532748	0.063273	0.063273	0	0.120669	0.109219	0.103758	0.013853	0.013853	0.013853	0.013869	0.013869	0.003259
2287	Linuron	Air		pg	325.2626	38.63037	38.63037	0	73.67298	66.68216	63.34805	8.457992	8.457992	8.457992	8.467471	8.467471	1.989719
2288	Linuron	Air	low. pop.	pg	0.003065	0	1.42E-06	6.77E-07	2.95E-06	0.002887	0.00016	0	0	1.33E-05	0	0	0
2289	Linuron	Water		pg	170.3997	20.23782	20.23782	0	38.59606	34.93369	33.187	4.431003	4.431003	4.431003	4.435968	4.435968	1.042381
2290	Linuron	Water	river	pg	3.88E-07	0	1.80E-10	8.57E-11	3.73E-10	3.65E-07	2.02E-08	0	0	1.68E-09	0	0	0
2291	Linuron	Soil	agricultura	µg	5.794986	0	0.089793	0.001295	0.004159	0.757242	4.853813	0	0	0.088685	0	0	0
2292	Linuron	Soil	forestry	pg	1.12E-05	0	5.22E-09	2.49E-09	1.08E-08	1.06E-05	5.87E-07	0	0	4.87E-08	0	0	0
2293	Lithium	Raw	in ground	µg	1.857848	0.177256	0.178804	0.000142	0.33826	0.412073	0.368246	0.03881	0.03881	0.21861	0.038853	0.038853	0.00913
2294	Lithium	Water		g	1.530928	0.063136	0.063136	1.370972	1.05E-07	9.49E-08	9.01E-08	0.010716	0.010716				

2309	M-cresol	Waste	pg	0.000704	8.36E-05	8.36E-05	0	0.00016	0.000144	0.000137	1.83E-05	1.83E-05	1.83E-05	1.83E-05	1.83E-05	4.31E-06
2310	m-Phenyle	Air	pg	971.7217	115.4082	115.4082	0	220.098	199.2129	189.2523	25.26825	25.26825	25.26825	25.29656	25.29656	5.944283
2311	m-Xylene	Air	µg	54.59202	1.679577	1.968477	0.006797	3.240535	31.09095	14.12464	0.367738	0.367738	0.922763	0.36815	0.36815	0.086509
2312	m-Xylene	Air	high. pop. µg	48.50067	0	0.589029	0.009156	0.033193	12.22667	31.95025	0	0	3.692379	0	0	0
2313	m-Xylene	Air	low. pop. ng	1.245646	0	0.007085	0.002437	0.002808	0.70749	0.405672	0	0	0.120154	0	0	0
2314	m-Xylene	Water	µg	43.9976	1.797248	1.797248	39.02553	7.06E-05	6.39E-05	6.07E-05	0.305035	0.305035	0.372495	8.12E-06	8.12E-06	0.394796
2315	m-Xylene	Water	river ng	49.22526	0	0.541244	0.008204	0.029637	8.345659	28.62787	0	0	11.67265	0	0	0
2316	m-Xylene	Soil	pg	34.07457	4.046925	4.046925	0	7.717996	6.985636	6.636355	0.886061	0.886061	0.886061	0.887054	0.887054	0.208443
2317	Magnesite	Raw	in ground mg	554.9043	0.011274	2.767737	0.259208	0.919148	327.5605	165.9829	0.002468	0.002468	57.393	0.002471	0.002471	0.000581
2318	Magnesiun	Raw	in ground mg	36.22997	0.099713	0.269702	0.029887	0.369479	23.82546	9.822745	0.021832	0.021832	1.72048	0.021856	0.021856	0.005136
2319	Magnesiun	Air	µg	34.14117	1.235254	1.244066	26.82132	0.002327	1.271093	0.506833	0.209654	0.209654	1.531817	1.91E-05	1.91E-05	1.10911
2320	Magnesiun	Air	high. pop. mg	8.382698	0	0.006235	0.000523	0.135269	3.647332	4.455364	0	0	0.137976	0	0	0
2321	Magnesiun	Air	low. pop. µg	944.3051	0	15.60719	0.293382	0.686692	81.48121	843.5121	0	0	2.724475	0	0	0
2322	Magnesiun	Air	low. pop., l µg	243.2004	0	3.646866	0.08006	0.173825	40.60284	197.3555	0	0	1.34139	0	0	0
2323	Magnesiun	Water	mg	914.2232	37.48612	37.48612	809.3638	0.406525	0.36795	0.349553	6.372721	6.372721	7.730197	0.046723	0.046723	8.19412
2324	Magnesiun	Water	groundwat mg	85.01082	0	1.205798	0.021978	0.206165	14.70489	68.48794	0	0	0.384043	0	0	0
2325	Magnesiun	Water	groundwat g	8.471342	0	0.123702	0.002191	0.018039	1.307589	6.983576	0	0	0.036246	0	0	0
2326	Magnesiun	Water	ocean mg	74.17668	0	0.592946	0.017014	0.783049	17.12559	54.87659	0	0	0.781479	0	0	0
2327	Magnesiun	Water	river mg	82.61787	0	0.750633	0.016939	0.569292	17.27408	56.61235	0	0	7.394575	0	0	0
2328	Magnesiun	Soil	mg	3.176982	1.93E-05	0.045881	0.000992	0.009057	0.417835	2.69229	4.22E-06	4.22E-06	0.010888	4.22E-06	4.22E-06	9.92E-07
2329	Magnesiun	Soil	agricultura mg	2.986932	0	0.033464	0.000539	0.002045	0.805498	1.81823	0	0	0.327155	0	0	0
2330	Magnesiun	Soil	industrial mg	14.51577	0	0.126903	0.003157	0.156738	2.780076	11.38786	0	0	0.061039	0	0	0
2331	Magnesiun	Raw	in ground µg	306.939	36.45415	36.45415	0	69.52264	62.92565	59.77937	7.981514	7.981514	7.981514	7.990459	7.990459	1.877629
2332	Magnesiun	Water	ng	2.094617	0.248771	0.248771	0	0.474437	0.429418	0.407947	0.054468	0.054468	0.054468	0.054529	0.054529	0.012813
2333	Malathion	Air	ng	45.59756	5.415472	5.415472	0	10.32799	9.347966	8.880568	1.1857	1.1857	1.1857	1.187029	1.187029	0.278932
2334	Malathion	Water	ng	12.81049	1.52146	1.52146	0	2.901615	2.626281	2.494967	0.333119	0.333119	0.333119	0.333492	0.333492	0.078365
2335	Malathion	Soil	agricultura µg	4.021514	0	0.000199	6.63E-06	0.00015	0.006555	0.014794	0	0	3.999809	0	0	0
2336	Maleic anh	Air	ng	164.2323	19.50534	19.50534	0	37.19913	33.66931	31.98585	4.270629	4.270629	4.270629	4.275415	4.275415	1.004653
2337	Maleic anh	Water	ng	40.87007	0.001931	0.062417	0.600693	0.038021	34.56036	3.8476	0.000423	0.000423	1.757259	0.000423	0.000423	9.95E-05
2338	Maleic anh	Soil	ng	1.129726	0.134174	0.134174	0	0.255886	0.231605	0.220025	0.029377	0.029377	0.029377	0.02941	0.02941	0.006911
2339	Maleic hyd	Air	pg	231.4077	27.48354	27.48354	0	52.41456	47.44095	45.0689	6.017429	6.017429	6.017429	6.024173	6.024173	1.415583
2340	Maleic hyd	Air	low. pop. pg	6.446117	0	0.062812	0.001374	0.025175	2.450742	3.682829	0	0	0.223185	0	0	0
2341	Maleic hyd	Water	pg	121.652	14.44821	14.44821	0	27.55455	24.9399	23.69291	3.163387	3.163387	3.163387	3.166933	3.166933	0.744178
2342	Maleic hyd	Water	river pg	0.000816	0	7.95E-06	1.74E-07	3.19E-06	0.00031	0.000466	0	0	2.82E-05	0	0	0
2343	Maleic hyd	Soil	agricultura ng	53.80962	0	0.524332	0.01147	0.210151	20.45789	30.74273	0	0	1.86306	0	0	0
2344	Maleic hyd	Soil	forestry pg	0.023652	0	0.00023	5.04E-06	9.24E-05	0.008992	0.013513	0	0	0.000819	0	0	0
2345	Malononitr	Air	pg	1.72619	0.205014	0.205014	0	0.390987	0.353887	0.336192	0.044887	0.044887	0.044887	0.044937	0.044937	0.01056
2346	Mancozeb	Air	ng	7.741021	0.919376	0.919376	0	1.753365	1.586989	1.507639	0.201294	0.201294	0.201294	0.20152	0.20152	0.047354
2347	Mancozeb	Air	low. pop. µg	3.687513	0	0.013496	0.00033	0.001279	1.230519	0.478503	0	0	1.963386	0	0	0
2348	Mancozeb	Water	ng	11.7493	0.62756	0.651218	0.000579	1.199079	3.241399	1.867904	0.137402	0.137402	3.579325	0.137556	0.137556	0.032323
2349	Mancozeb	Water	groundwat ng	21.46502	0	0.078605	0.001918	0.007417	7.149441	2.785025	0	0	11.44262	0	0	0
2350	Mancozeb	Water	river pg	0.025176	0	0.000245	5.37E-06	9.83E-05	0.009572	0.014384	0	0	0.000872	0	0	0
2351	Mancozeb	Soil	agricultura µg	7.058731	0	0.036406	0.000845	0.009159	2.355377	1.722979	0	0	2.933966	0	0	0
2352	Mancozeb	Soil	forestry ng	143.2399	0	0.524266	0.012815	0.04964	47.78211	18.58438	0	0	76.2867	0	0	0
2353	Mandiprop	Air	pg	75.78077	9.000234	9.000234	0	17.16458	15.53583	14.75904	1.970571	1.970571	1.970571	1.97278	1.97278	0.463571
2354	Mandiprop	Air	low. pop. pg	10.67907	0	0.104059	0.002276	0.041707	4.060065	6.101224	0	0	0.369743	0	0	0
2355	Mandiprop	Water	pg	39.8388	4.731523	4.731523	0	9.023611	8.167361	7.758993	1.035951	1.035951	1.035951	1.037112	1.037112	0.243705
2356	Mandiprop	Water	river pg	0.001351	0	1.32E-05	2.88E-07	5.28E-06	0.000514	0.000772	0	0	4.68E-05	0	0	0
2357	Mandiprop	Soil	agricultura pg	213.3152	0	2.078588	0.045465	0.833094	81.1002	121.8722	0	0	7.385647	0	0	0
2358	Mandiprop	Soil	forestry pg	0.039184	0	0.000382	8.35E-06	0.000153	0.014897	0.022387	0	0	0.001357	0	0	0
2359	Maneb	Air	pg	238.1155	28.2802	28.2802	0	53.9339	48.81612	46.37532	6.191856	6.191856	6.191856	6.198795	6.198795	1.456617
2360	Maneb	Water	pg	125.1795	14.86715	14.86715	0	28.35353	25.66307	24.37992	3.255114	3.255114	3.255114	3.258762	3.258762	0.765756
2361	Maneb	Soil	agricultura ng	1.25118	0	0.012192	0.000267	0.004886	0.475686	0.714829	0	0	0.04332	0	0	0
2362	Manganesi	Raw	in ground mg	168.3508	0.005423	1.503685	0.059445	0.770025	65.88816	98.22204	0.001187	0.001187	1.897003	0.001189	0.001189	0.000279
2363	Manganesi	Air	µg	1.94854	0.070786	0.070786	1.53709	0	0	0	0.012014	0.012014	0.164303	0	0	0.081546
2364	Manganesi	Water	mg	1.525694	0.062209	0.062209	1.350829	0	0	0	0.010558	0.010558	0.014502	0	0	0.014829
2365	Manganesi	Air	low. pop. nBq	532.2791	0	8.445643	0.177549	0.390363	65.38931	456.8414	0	0	1.034803	0	0	0
2366	Manganesi	Water	µBq	265.1657	31.49286	31.49286	0	60.06085	54.36169	51.6436	6.895258	6.895258	6.895258	6.902985	6.902985	1.62209
2367	Manganesi	Water	river mBq	4.637875	0	0.073403	0.001518	0.003324	0.582215	3.968606	0	0	0.008808	0	0	0
2368	Manganesi	Air	µg	117.9201	8.541128	8.87925	0.011519	16.43292	40.43551	33.16017	1.870052	1.870052	2.535245	1.872147	1.872147	0.439924
2369	Manganesi	Air	high. pop. µg	164.8245	0	1.612962	0.026616	0.900923	43.51246	112.341	0	0	6.430561	0	0	0
2370	Manganesi	Air	low. pop. µg	492.0531	0	6.531704	0.180451	2.061642	125.5668	353.9039	0	0	3.808656	0	0	0
2371	Manganesi	Air	low. pop., l µg	53.95818	0	0.817979	0.01714	0.038013	8.693169	44.23825	0	0	0.153632	0	0	0
2372	Manganesi	Water	µg	616.9853	71.93851	72.02414	0.003316	137.2765	128.4003	124.7034	15.7507	15.7507	15.89566	15.76835	15.76835	3.705307
2373	Manganesi	Water	groundwat mg	4.808027	0	0.068586	0.001247	0.011758	0.786242	3.920817	0	0	0.019377	0	0	0
2374	Manganesi	Water	groundwat mg	570.9193	0	8.186004	0.146381	1.291637	96.47908	462.3465	0	0	2.469728	0	0	0
2375	Manganesi	Water	ocean µg	100.4178	0	0.856579	0.019589	0.924314	25.46096	72.89142	0	0	0.264895	0	0	0
2376	Manganesi	Water	river µg	353.6322	0	3.586173	0.088729	1.450083	85.91442	230.5416	0	0	32.05121	0	0	0
2377	Manganesi	Soil	mg	1.126748	0.113493	0.115947	5.31E-05	0.216927	0.219722	0.32985	0.024849	0.024849	0.025455	0.024877	0.024877	0.005846
2378	Manganesi	Soil	agricultura mg	1.788312	0	0.02088										

2392	MCPB	Water	river	pg	1.462115	0	0.000754	2.94E-05	0.000255	0.047778	0.044889	0	0	1.368408	0	0	0
2393	MCPB	Soil	agricultura	ng	27.64756	0	0.014304	0.000897	0.004851	0.920621	0.851567	0	0	25.85532	0	0	0
2394	MCPB	Soil	forestry	pg	42.40028	0	0.021863	0.000852	0.007406	1.38488	1.301565	0	0	39.68371	0	0	0
2395	Mecoprop	Soil	agricultura	pg	48.77395	0	0.188002	0.006689	0.049752	31.23384	10.91569	0	0	6.379984	0	0	0
2396	Mecoprop	Air	low. pop.	pg	440.7635	0	0.228993	0.029418	0.077729	15.69769	13.62992	0	0	411.0997	0	0	0
2397	Mecoprop	Water	river	pg	0.208967	0	0.000108	5.47E-06	3.65E-05	0.00691	0.006418	0	0	0.19549	0	0	0
2398	Mecoprop	Soil	agricultura	ng	4.47249	0	0.003352	0.000322	0.00106	0.557077	0.194147	0	0	3.716532	0	0	0
2399	Mecoprop	Soil	forestry	pg	6.06004	0	0.003126	0.000159	0.001059	0.200376	0.186109	0	0	5.66921	0	0	0
2400	Mefenpyr	Soil	agricultura	pg	11.68489	0	0.032805	0.001372	0.00903	9.072502	1.842034	0	0	0.727149	0	0	0
2401	Mefenpyr	c Soil	agricultura	pg	8.23E-06	0	1.10E-08	1.56E-07	5.54E-09	7.06E-06	6.79E-07	0	0	3.14E-07	0	0	0
2402	Mefentriflu	Soil	agricultura	pg	80.68219	0	0.043908	0.155997	0.075562	75.3716	4.433984	0	0	0.601137	0	0	0
2403	Mepiquat c	Air		ng	3.226583	0.383211	0.383211	0	0.730831	0.661483	0.628408	0.083903	0.083903	0.083903	0.083997	0.083997	0.019738
2404	Mepiquat c	Air	low. pop.	pg	2.826367	0	0.017544	0.011398	0.006999	1.632179	1.029309	0	0	0.128939	0	0	0
2405	Mepiquat c	Water		ng	1.696211	0.201453	0.201453	0	0.384197	0.347741	0.330354	0.044108	0.044108	0.044108	0.044157	0.044157	0.010376
2406	Mepiquat c	Water	river	pg	0.000371	0	2.76E-06	9.77E-07	1.11E-06	0.000186	0.000162	0	0	1.78E-05	0	0	0
2407	Mepiquat c	Soil	agricultura	ng	1.966419	0	0.000535	0.000111	0.000161	0.039011	0.027951	0	0	1.89865	0	0	0
2408	Mepiquat c	Soil	forestry	pg	0.010754	0	8.00E-05	2.83E-05	3.22E-05	0.005398	0.004701	0	0	0.000515	0	0	0
2409	Mercaptan	Air		ng	285.9479	10.98914	10.98914	238.6236	0	0	0	1.865101	1.865101	11.70006	0	0	9.915768
2410	Mercury	Raw	in ground	µg	5.081952	0.000293	0.000745	0.00039	0.001032	5.031978	0.036146	6.41E-05	6.41E-05	0.011097	6.42E-05	6.42E-05	1.51E-05
2411	Mercury	Air		ng	380.0617	14.70309	14.70309	319.2702	0	0	0	2.495441	2.495441	15.67763	0	0	10.71684
2412	Mercury	Water		ng	308.1818	12.13804	12.13804	263.5714	0	0	0	2.060094	2.060094	3.840304	0	0	12.37385
2413	Mercury	Waste		µg	4.888993	0.58065	0.58065	0	1.107372	1.002294	0.952179	0.127131	0.127131	0.127131	0.127274	0.127274	0.029907
2414	Mercury (II	Air		µg	17.37896	0.760697	0.78855	0.00215	1.465449	10.41584	3.027622	0.166552	0.166552	0.212895	0.166739	0.166739	0.039181
2415	Mercury (II	Air	high. pop.	µg	10.08682	0	0.018388	0.000802	0.128607	4.543354	4.893492	0	0	0.502177	0	0	0
2416	Mercury (II	Air	low. pop.	µg	41.67281	0	0.651964	0.011847	0.060641	4.942694	35.90885	0	0	0.096819	0	0	0
2417	Mercury (II	Air	low. pop., lng		166.7169	0	2.515454	0.054062	0.119829	27.33366	136.1073	0	0	0.586593	0	0	0
2418	Mercury (II	Air	stratosphe	pg	0.011207	0	6.64E-07	3.03E-08	5.88E-07	0.000113	5.16E-05	0	0	0.011041	0	0	0
2419	Mercury (II	Water		µg	1.113659	0.024225	0.028813	0.000214	0.049178	0.615769	0.361085	0.005304	0.005304	0.0119	0.00531	0.00531	0.001248
2420	Mercury (II	Water	groundwat	ng	510.3571	0	6.944976	0.133184	1.31759	98.83913	395.4016	0	0	7.720613	0	0	0
2421	Mercury (II	Water	groundwat	µg	245.8218	0	3.097063	0.068902	0.857039	64.19761	175.7153	0	0	1.885865	0	0	0
2422	Mercury (II	Water	ocean	ng	105.3245	0	0.858339	0.020933	0.962437	29.82628	73.26341	0	0	0.393073	0	0	0
2423	Mercury (II	Water	river	µg	1.419782	0	0.011911	0.000327	0.001902	0.548665	0.675337	0	0	0.181641	0	0	0
2424	Mercury (II	Soil		mg	2.972661	0.353036	0.353038	4.53E-08	0.673284	0.609415	0.579049	0.077296	0.077296	0.077297	0.077383	0.077383	0.018184
2425	Mercury (II	Soil	agricultura	ng	30.18365	0	0.245192	0.005079	0.022413	10.81162	13.48494	0	0	5.614414	0	0	0
2426	Mercury (II	Soil	industrial	ng	63.1111	0	0.509997	0.061042	0.201534	26.18888	32.19077	0	0	3.958879	0	0	0
2427	Mesosulfu	Air	low. pop.	pg	0.074506	0	0.000175	0.000107	5.08E-05	0.061711	0.009683	0	0	0.00278	0	0	0
2428	Mesosulfu	Water	river	pg	6.14E-06	0	1.44E-08	8.79E-09	4.19E-09	5.08E-06	7.97E-07	0	0	2.29E-07	0	0	0
2429	Mesosulfu	Soil	agricultura	pg	0.670372	0	0.001575	0.00096	0.000457	0.555245	0.087121	0	0	0.025013	0	0	0
2430	Mesosulfu	Soil	forestry	pg	0.000178	0	4.18E-07	2.55E-07	1.21E-07	0.000147	2.31E-05	0	0	6.64E-06	0	0	0
2431	Mesosulfu	Air		pg	75.40073	8.955098	8.955098	0	17.0785	15.45792	14.68503	1.960689	1.960689	1.960689	1.962886	1.962886	0.461247
2432	Mesosulfu	Water		pg	39.63851	4.707736	4.707736	0	8.978245	8.126301	7.719986	1.030743	1.030743	1.030743	1.031898	1.031898	0.242479
2433	Mesosulfu	Soil	agricultura	pg	0.285331	0	0.0011	3.91E-05	0.000291	0.18272	0.063858	0	0	0.037323	0	0	0
2434	Mesotrione	Air		ng	9.280205	1.10218	1.10218	0	2.101995	1.902537	1.80741	0.241319	0.241319	0.241319	0.241589	0.241589	0.05677
2435	Mesotrione	Air	low. pop.	pg	178.9033	0	0.134753	0.010767	0.095982	61.55765	9.570061	0	0	107.5341	0	0	0
2436	Mesotrione	Water		ng	24.60155	2.921842	2.921842	6.15E-09	5.572319	5.04359	4.791389	0.639728	0.639728	0.639729	0.640444	0.640444	0.150494
2437	Mesotrione	Water	river	pg	0.125857	0	6.46E-05	2.40E-06	2.55E-05	0.008139	0.003954	0	0	0.113671	0	0	0
2438	Mesotrione	Soil	agricultura	ng	740.0644	0	0.129805	0.009357	0.060033	15.29148	8.393115	0	0	716.1807	0	0	0
2439	Mesotrione	Soil	forestry	pg	4.924534	0	0.004032	0.000311	0.002403	1.298917	0.27208	0	0	3.34679	0	0	0
2440	Metal bear	Waste		ng	1.6315	0.193768	0.193768	0	0.36954	0.334474	0.31775	0.042425	0.042425	0.042425	0.042472	0.042472	0.00998
2441	Metal scal	Waste		ng	1.795223	0.213213	0.213213	0	0.406624	0.368039	0.349637	0.046682	0.046682	0.046682	0.046735	0.046735	0.010982
2442	Metalaxil	Air		pg	3.2169	0.382061	0.382061	0	0.728638	0.659497	0.626523	0.083651	0.083651	0.083651	0.083745	0.083745	0.019679
2443	Metalaxil	Water		pg	1.691185	0.200856	0.200856	0	0.383059	0.34671	0.329375	0.043977	0.043977	0.043977	0.044026	0.044026	0.010345
2444	Metalaxil	Soil	agricultura	µg	1.799497	0	0.00054	1.24E-05	0.00019	0.026966	0.029776	0	0	1.742013	0	0	0
2445	Metalaxyl-I	Air		pg	281.2811	33.40684	33.40684	0	63.71105	57.66552	54.78224	7.314317	7.314317	7.314317	7.322514	7.322514	1.720672
2446	Metalaxyl-I	Air	low. pop.	pg	301.9275	0	1.104913	0.027428	0.110837	102.2543	39.56881	0	0	158.8612	0	0	0
2447	Metalaxyl-I	Water		pg	148.3067	17.56305	17.56461	3.87E-05	33.4951	30.46135	28.85631	3.845372	3.845372	4.071473	3.849682	3.849682	0.904613
2448	Metalaxyl-I	Water	groundwat	pg	13.50276	0	0.048497	0.001255	0.00513	4.739309	1.748921	0	0	6.959651	0	0	0
2449	Metalaxyl-I	Water	river	pg	0.000119	0	1.16E-06	2.54E-08	4.65E-07	4.52E-05	6.80E-05	0	0	4.12E-06	0	0	0
2450	Metalaxyl-I	Soil	agricultura	ng	2.65464	0	0.009718	0.000241	0.000974	0.898627	0.347991	0	0	1.397088	0	0	0
2451	Metalaxyl-I	Soil	forestry	pg	21.10821	0	0.076837	0.001911	0.007542	7.153552	2.738718	0	0	11.12965	0	0	0
2452	Metaldehy	Air		pg	65.4102	7.768556	7.768556	0	14.81561	13.40976	12.73927	1.7009	1.7009	1.7009	1.702806	1.702806	0.400132
2453	Metaldehy	Air	low. pop.	ng	1.096886	0	0.000666	4.26E-05	0.000286	0.100465	0.04122	0	0	0.954205	0	0	0
2454	Metaldehy	Water		pg	27.32389	3.245169	3.245169	0	6.188945	5.601677	5.321593	0.710519	0.710519	0.710519	0.711315	0.711315	0.167148
2455	Metaldehy	Water	river	pg	0.491534	0	0.000268	1.07E-05	9.61E-05	0.021564	0.016059	0	0	0.453537	0	0	0
2456	Metaldehy	Soil	agricultura	ng	11.11618	0	0.014911	0.002972	0.007892	1.49932	0.982099	0	0	8.608988	0	0	0
2457	Metaldehy	Soil	forestry	pg	14.25449	0	0.007763	0.000312	0.002786	0.62536	0.465698	0	0	13.15257	0	0	0
2458	Metallic ioi	Water		pg	218.1428	8.591195	8.591195	186.5535	0	0	0	1.458117	1.458117	4.705326	0	0	6.785326
2459	Metals, un:	Air		ng	5.644509	0.670315	0.670315	0.000702	1.278313	1.157014	1.099163	0.146762	0.146762	0.146774	0.146921	0.146921	0.034549
2460	Metals, un:	Water		ng	198.4484	23.56906	23.56906	0	44.94917	40.68395	38.64975	5.160368	5.160368	5.160368	5.166151	5.166151	1.213962
2461	Metam-soc																

2475	Metconazc Water	river	pg	4.71E-05	0	4.44E-07	1.30E-08	1.80E-07	1.79E-05	2.62E-05	0	0	2.43E-06	0	0	0
2476	Metconazc Soil	agricultura	pg	158.3914	0	0.28289	0.161639	0.149619	136.1141	17.91953	0	0	3.76363	0	0	0
2477	Metconazc Soil	forestry	pg	0.001365	0	1.29E-05	3.78E-07	5.22E-06	0.000518	0.000758	0	0	7.04E-05	0	0	0
2478	Methacrylc Water		µg	12.79263	0	0.046152	0.001382	0.04546	3.635138	3.521179	0	0	5.543313	0	0	0
2479	Methacryli Air		pg	0.013158	0.001563	0.001563	0	0.00298	0.002697	0.002563	0.000342	0.000342	0.000342	0.000343	0.000343	8.05E-05
2480	Methamidc Air		pg	2.897199	0.344091	0.344091	0	0.656224	0.593955	0.564258	0.075338	0.075338	0.075338	0.075422	0.075422	0.017723
2481	Methamidc Water		pg	1.52308	0.180891	0.180891	0	0.344982	0.312247	0.296635	0.039606	0.039606	0.039606	0.03965	0.03965	0.009317
2482	Methane Raw	in air	µg	154.1033	18.30235	18.30235	0	34.90488	31.59276	30.01312	4.007238	4.007238	4.007238	4.011729	4.011729	0.942691
2483	Methane Air		g	4.019812	0.164871	0.164871	3.580097	0	0	0	0.027982	0.027982	0.039091	0	0	0.014917
2484	Methane, t Air		µg	110.5894	0	0.182616	0.013259	0.063073	97.57584	10.99649	0	0	1.758119	0	0	0
2485	Methane, t Air	high. pop.	µg	900.033	0	9.694677	0.262066	0.917592	262.2687	535.2583	0	0	91.6316	0	0	0
2486	Methane, t Air	low. pop.	mg	112.7608	0	1.590125	0.02694	0.083946	20.50485	86.24476	0	0	4.310214	0	0	0
2487	Methane, t Air		pg	0.004822	0.000573	0.000573	0	0.001092	0.000989	0.000939	0.000125	0.000125	0.000125	0.000126	0.000126	2.95E-05
2488	Methane, t Air		pg	225.179	8.658011	8.658011	188.0044	0	0	0	1.469457	1.469457	9.127128	0	0	7.79253
2489	Methane, t Air		pg	674.4687	80.10444	80.10444	0	152.7692	138.273	131.3593	17.5386	17.5386	17.5386	17.55826	17.55826	4.125906
2490	Methane, t Water		pg	179.1809	21.28073	21.28073	0	40.58502	36.73391	34.89722	4.659344	4.659344	4.659344	4.664566	4.664566	1.096098
2491	Methane, c Air		µg	1.83472	0.216434	0.216503	8.63E-06	0.412802	0.38117	0.359353	0.047387	0.047387	0.047646	0.047441	0.047441	0.011148
2492	Methane, c Air	high. pop.	ng	378.1708	0	0.450279	0.039215	0.268423	341.1488	30.32006	0	0	5.94405	0	0	0
2493	Methane, c Air	low. pop.	ng	567.8815	0	4.477114	0.161585	1.907542	270.1954	284.4494	0	0	6.690429	0	0	0
2494	Methane, c Air		µg	3.067353	0	0.001152	0.000179	0.000913	2.963947	0.087646	0	0	0.013515	0	0	0
2495	Methane, c Air		ng	29.04569	0.029156	0.029156	0	0.055603	0.050327	0.047811	0.006384	0.006384	28.80658	0.006391	0.006391	0.001502
2496	Methane, c Air		ng	2.889994	0.343235	0.343235	0	0.654593	0.592478	0.562854	0.07515	0.07515	0.07515	0.075234	0.075234	0.017679
2497	Methane, c Waste		pg	10.59286	1.258079	1.258079	0	2.399315	2.171644	2.063062	0.275452	0.275452	0.275452	0.275761	0.275761	0.064799
2498	Methane, c Water		pg	120.5429	14.31649	14.31649	0	27.30334	24.71253	23.47691	3.134548	3.134548	3.134548	3.13806	3.13806	0.737393
2499	Methane, c Waste		pg	0.228981	0.027195	0.027195	0	0.051865	0.046944	0.044596	0.005954	0.005954	0.005954	0.005961	0.005961	0.001401
2500	Methane, c Air		µg	51.39009	5.916706	5.921266	1.222617	11.17828	10.22465	9.897421	1.292672	1.292672	1.491461	1.284555	1.284555	0.383237
2501	Methane, c Air	high. pop.	ng	559.7528	0	0.461159	0.015873	0.106591	506.7356	26.14298	0	0	26.29057	0	0	0
2502	Methane, c Air	low. pop.	µg	24.27728	0	0.405283	0.007546	0.016547	1.943737	21.87087	0	0	0.033307	0	0	0
2503	Methane, c Water		ng	5.639079	0.031057	0.058203	0.00161	0.117335	2.189572	3.158644	0.0068	0.0068	0.053843	0.006808	0.006808	0.0016
2504	Methane, c Water	river	µg	443.1634	0	3.81677	0.089311	4.937336	83.99054	349.2232	0	0	1.106294	0	0	0
2505	Methane, c Soil		pg	139.0861	16.5188	16.5188	0	31.50343	28.51407	27.08837	3.616736	3.616736	3.616736	3.620789	3.620789	0.850827
2506	Methane, c Air		ng	21.52995	2.473614	2.473614	0.356741	4.686161	4.241492	4.029417	0.540781	0.540781	0.579272	0.538595	0.538595	0.530886
2507	Methane, c Air	high. pop.	ng	109.7876	0	0.278521	0.012921	0.066876	91.03827	16.36794	0	0	2.023025	0	0	0
2508	Methane, c Water		pg	44.09664	5.237214	5.237214	0	9.988026	9.040264	8.588251	1.146671	1.146671	1.146671	1.147956	1.147956	0.269751
2509	Methane, c Air		pg	533.3102	23.28891	23.76	0.298485	44.7672	335.2286	70.0163	5.099031	5.099031	14.34364	5.104745	5.104745	1.199532
2510	Methane, c Air	high. pop.	pg	904.7935	0	1.050796	0.089673	0.619716	818.6518	71.06946	0	0	13.31202	0	0	0
2511	Methane, c Air		µg	8.597798	0.477397	0.479108	0.000266	0.911811	5.248649	0.913026	0.104524	0.104524	0.124619	0.104642	0.104642	0.024589
2512	Methane, c Air		ng	6.059629	0.719682	0.719682	0	1.372525	1.242286	1.180172	0.157572	0.157572	0.157572	0.157749	0.157749	0.037068
2513	Methane, f Air		g	2.539158	0.24941	0.249438	0.596588	0.42329	0.384599	0.366218	0.053255	0.053255	0.053801	0.048647	0.048647	0.01201
2514	Methane, f Air	high. pop.	mg	41.86387	0	0.114178	0.005431	0.570482	17.05401	23.36292	0	0	0.756845	0	0	0
2515	Methane, f Air	low. pop.	g	5.210651	0	0.057499	0.001214	0.037203	0.953337	4.144725	0	0	0.016674	0	0	0
2516	Methane, i Air		ng	39.85507	4.733457	4.733457	0	9.027297	8.170699	7.762164	1.036375	1.036375	1.036375	1.037536	1.037536	0.243804
2517	Methane, i Water		pg	1.309623	0.15554	0.15554	0	0.296634	0.268486	0.255062	0.034055	0.034055	0.034055	0.034093	0.034093	0.008011
2518	Methane, l Air	low. pop.	mg	1.58748	0	0.001405	2.84E-05	0.00017	0.089758	0.060681	0	0	1.435438	0	0	0
2519	Methane, r Air		µg	49.17709	5.735843	5.740837	0.000799	10.94998	10.1772	9.989883	1.255842	1.255842	1.260917	1.257245	1.257245	0.295458
2520	Methane, r Air	low. pop.	µg	44.38436	0	0.740948	0.013795	0.030251	3.553651	39.98483	0	0	0.060893	0	0	0
2521	Methane, r Water		ng	58.64589	2.409508	2.409534	51.84383	0.041949	0.056227	0.037654	0.410029	0.410029	0.491877	0.00482	0.00482	0.525617
2522	Methane, r Soil		pg	51.73294	6.144152	6.144152	0	11.71767	10.60578	10.07549	1.345242	1.345242	1.345242	1.346749	1.346749	0.316464
2523	Methane, t Air		ng	340.2017	20.0674	20.78436	0.110709	39.63259	124.8708	109.5386	4.39361	4.39361	6.539556	4.398254	4.398254	1.073951
2524	Methane, t Air	high. pop.	µg	13.73258	0	0.001799	0.000715	0.000721	13.58086	0.110146	0	0	0.038346	0	0	0
2525	Methane, t Water		ng	2.510962	0.036494	0.044269	0.000602	0.08548	1.358674	0.925629	0.00799	0.00799	0.025956	0.007999	0.007999	0.00188
2526	Methane, t Soil		ng	2.547209	0.302524	0.302524	0	0.576951	0.522204	0.496094	0.066237	0.066237	0.066237	0.066311	0.066311	0.015582
2527	Methane, t Air		µg	42.97439	0.422947	0.723501	0.008511	0.842701	22.79626	16.99447	0.092603	0.092603	0.793588	0.092707	0.092707	0.021785
2528	Methane, t Air	high. pop.	ng	25.56068	0	0.034382	0.004064	0.404622	10.72907	13.96537	0	0	0.423169	0	0	0
2529	Methane, t Waste		pg	0.100541	0.011941	0.011941	0	0.022773	0.020612	0.019581	0.002614	0.002614	0.002614	0.002617	0.002617	0.000615
2530	Methane, t Air		ng	64.01457	7.602801	7.602801	0	14.4995	13.12364	12.46746	1.664608	1.664608	1.664608	1.666474	1.666474	0.391594
2531	Methane, t Air	high. pop.	pg	997.8937	0	1.153922	0.098836	0.683451	903.1541	78.1173	0	0	14.68602	0	0	0
2532	Methane, t Water		pg	4.939519	0.586651	0.586651	0	1.118816	1.012652	0.962019	0.128445	0.128445	0.128445	0.128589	0.128589	0.030216
2533	Methane, t Air		ng	472.8861	56.16314	56.16314	0	107.1102	96.94651	92.09918	12.29673	12.29673	12.29673	12.31051	12.31051	2.892771
2534	Methane, t Air	high. pop.	ng	287.8889	0	0.334344	0.028532	0.197183	260.4802	22.61302	0	0	4.235643	0	0	0
2535	Methane, t Air	low. pop.	µg	8.138067	0	0.067938	0.00157	0.07766	2.051062	5.919899	0	0	0.019939	0	0	0
2536	Methanes Air	high. pop.	ng	9.1551	0	0.027419	0.000501	0.002531	1.156165	1.301805	0	0	6.66668	0	0	0
2537	Methanol Air		mg	13.95699	1.64692	1.647333	2.18E-05	3.141199	2.899874	2.730197	0.360588	0.360588	0.363461	0.360992	0.360992	0.084827
2538	Methanol Air	high. pop.	µg	382.3626	0	5.339274	0.107457	0.279475	84.00362	289.672	0	0	2.960714	0	0	0
2539	Methanol Air	low. pop.	µg	479.2185	0	0.454128	0.024246	0.067074	35.85171	20.40304	0	0	422.4183	0	0	0
2540	Methanol Water		µg	301.0322	23.45134	23.92519	0.020388	45.10845	105.9189	73.26349	5.134592	5.134592	7.586579	5.140346	5.140346	1.207898
2541	Methanol Water	river	µg	48.54489	0	0.054226	0.005223	0.008897	41.25452	2.918317	0	0	4.303704	0	0	0
2542	Methanol Soil		µg	2.498341	0.29672	0.29672	0	0.565882	0.512185	0.486576	0.064966	0.0				

2558	Methoxy tri Air	ng	17.52491	2.081376	2.081376	0	3.969446	3.592786	3.413147	0.45571	0.45571	0.45571	0.456221	0.456221	0.107205
2559	Methoxyych Air	pg	7.726202	0.917616	0.917616	0	1.750009	1.583951	1.504753	0.200909	0.200909	0.200909	0.201134	0.201134	0.047263
2560	Methoxyych Soil	pg	0.321445	0.038177	0.038177	0	0.072808	0.0659	0.062605	0.008359	0.008359	0.008359	0.008368	0.008368	0.001966
2561	Methoxyfei Air	ng	1.412371	0.167743	0.167743	0	0.319906	0.289551	0.275073	0.036727	0.036727	0.036727	0.036768	0.036768	0.00864
2562	Methoxyfei Air	low. pop. ng	7.803252	0	0.028576	0.000697	0.002696	2.599057	1.01245	0	0	4.159776	0	0	0
2563	Methoxyfei Water	pg	756.5636	88.1842	88.23571	0.001257	168.1832	156.9044	146.4338	19.30764	19.30764	26.80511	19.32928	19.32928	4.542067
2564	Methoxyfei Water	groundwat pg	88.30069	0	0.323359	0.007891	0.030513	29.41062	11.45676	0	0	47.07154	0	0	0
2565	Methoxyfei Soil	agricultura ng	34.60927	0	0.12674	0.003093	0.01196	11.52743	4.490454	0	0	18.44959	0	0	0
2566	Methoxyfei Soil	forestry pg	391.1114	0	1.432258	0.034951	0.135152	130.2689	50.74558	0	0	208.4946	0	0	0
2567	Methyl ace Air	µg	1.63397	0	0.016404	0.000442	0.002833	0.655379	0.940653	0	0	0.018259	0	0	0
2568	Methyl ace Air	high. pop. ng	3.071431	0	0.011435	0.000216	0.001111	0.618827	0.509796	0	0	1.930045	0	0	0
2569	Methyl ace Water	ng	62.66955	0	0.235862	0.011598	0.178222	43.92283	17.05321	0	0	1.267823	0	0	0
2570	Methyl ace Water	river ng	7.371448	0	0.027445	0.000519	0.002666	1.48519	1.223514	0	0	4.632114	0	0	0
2571	Methyl acr Air	µg	2.559964	0.004479	0.007733	0.000362	0.009027	2.280673	0.180696	0.000981	0.000981	0.072838	0.000982	0.000982	0.000231
2572	Methyl acr Air	high. pop. µg	1.412374	0	0.001822	0.000203	0.000272	1.272769	0.097071	0	0	0.040238	0	0	0
2573	Methyl acr Water	ng	50.45362	0.001018	0.066091	0.007244	0.011649	45.4606	3.468705	0.000223	0.000223	1.437372	0.000223	0.000223	5.24E-05
2574	Methyl acr Water	river µg	27.59114	0	0.035592	0.003962	0.005309	24.86391	1.89631	0	0	0.786055	0	0	0
2575	Methyl acr Soil	pg	2.163021	0.256895	0.256895	0	0.489931	0.443441	0.421269	0.056246	0.056246	0.056246	0.056309	0.056309	0.013232
2576	Methyl anti Air	pg	1.718595	0.204112	0.204112	0	0.389267	0.35233	0.334713	0.04469	0.04469	0.04469	0.04474	0.04474	0.010513
2577	Methyl anti Water	pg	0.903489	0.107304	0.107304	0	0.204643	0.185225	0.175963	0.023494	0.023494	0.023494	0.02352	0.02352	0.005527
2578	Methyl bor Air	high. pop. ng	9.980903	0	0.050688	0.001114	0.004784	3.81707	1.984634	0	0	4.122613	0	0	0
2579	Methyl chl Air	pg	64.42222	7.651216	7.651216	0	14.59183	13.20722	12.54685	1.675208	1.675208	1.675208	1.677086	1.677086	0.394088
2580	Methyl eth Air	µg	138.0694	2.11E-05	0.017473	0.002039	0.008528	5.837321	1.11101	3.59E-06	3.59E-06	131.0929	6.68E-09	6.68E-09	1.90E-05
2581	Methyl eth Air	high. pop. µg	690.8723	0	0.891251	0.099213	0.146084	622.1756	47.88687	0	0	19.67328	0	0	0
2582	Methyl eth Air	low. pop. pg	954.2871	0	5.305968	2.090027	2.344075	522.1867	320.2873	0	0	102.073	0	0	0
2583	Methyl eth Water	ng	116.8757	4.774909	4.774909	103.6835	0.000108	9.79E-05	9.30E-05	0.810411	0.810411	0.972319	1.24E-05	1.24E-05	1.048935
2584	Methyl eth Water	river ng	107.6677	0	0.217286	0.025238	0.071576	91.72925	12.70637	0	0	2.91796	0	0	0
2585	Methyl eth Waste	pg	2.800499	0.332606	0.332606	0	0.634322	0.574131	0.545424	0.072823	0.072823	0.072823	0.072905	0.072905	0.017131
2586	Methyl forr Air	ng	6.440164	0	0.104311	0.002004	0.00446	0.684003	5.634483	0	0	0.010904	0	0	0
2587	Methyl forr Air	high. pop. ng	4.336086	0	0.011818	0.000444	0.001504	2.137052	0.567743	0	0	1.617524	0	0	0
2588	Methyl forr Water	river ng	1.73115	0	0.004718	0.000177	0.0006	0.853202	0.226667	0	0	0.645784	0	0	0
2589	Methyl isot Air	pg	0.361312	0.042912	0.042912	0	0.081838	0.074073	0.070369	0.009395	0.009395	0.009395	0.009406	0.009406	0.00221
2590	Methyl lact Air	high. pop. ng	23.05451	0	0.035275	0.000717	0.007322	1.727634	1.752403	0	0	19.53115	0	0	0
2591	Methyl mei Air	ng	4.529504	0.537954	0.537954	0	1.025947	0.928595	0.882165	0.117783	0.117783	0.117783	0.117915	0.117915	0.027708
2592	Methyl mei Air	µg	2.801349	0.332705	0.332705	2.35E-05	0.634508	0.574299	0.545584	0.072845	0.072845	0.072846	0.072926	0.072926	0.017137
2593	Methyl mei Water	ng	602.9912	0.003804	2.133572	0.065921	2.096086	182.0906	162.1936	0.000833	0.000833	254.4041	0.000834	0.000834	0.000196
2594	Methyl mei Soil	pg	26.1705	3.108184	3.108184	0	5.927698	5.36522	5.096959	0.680527	0.680527	0.680527	0.681289	0.681289	0.160092
2595	Methylami Air	ng	21.52366	0	0.082602	0.003739	0.056806	13.03608	5.647173	0	0	2.697261	0	0	0
2596	Methylami Air	high. pop. ng	22.21689	0	0.029136	0.000536	0.003067	1.030751	1.449002	0	0	19.7044	0	0	0
2597	Methylami Water	ng	225.9764	0	1.412185	0.18499	0.657881	131.0213	87.44825	0	0	5.251868	0	0	0
2598	Methylami Water	river ng	53.31892	0	0.069926	0.001287	0.007361	2.473795	3.477556	0	0	47.289	0	0	0
2599	Methylcycl Air	µg	5.319782	0.631813	0.631813	0	1.204947	1.09061	1.036079	0.138333	0.138333	0.138333	0.138488	0.138488	0.032543
2600	Metiram Air	pg	341.0732	40.50814	40.50814	0	77.25412	69.92349	66.42732	8.869124	8.869124	8.869124	8.879063	8.879063	2.086436
2601	Metiram Water	pg	179.3038	21.29533	21.29533	0	40.61286	36.75912	34.92116	4.662541	4.662541	4.662541	4.667766	4.667766	1.096849
2602	Metolachlc Air	ng	655.1877	77.8145	77.8145	0	148.402	134.3202	127.6042	17.03723	17.03723	17.03723	17.05632	17.05632	4.007959
2603	Metolachlc Air	low. pop. ng	1.384811	0	0.000576	2.79E-05	0.000244	0.074952	0.035378	0	0	1.273634	0	0	0
2604	Metolachlc Water	ng	66.47145	7.894587	7.894587	1.51E-08	15.05597	13.62738	12.94596	1.728494	1.728494	1.728497	1.730431	1.730431	0.406623
2605	Metolachlc Water	groundwat pg	220.928	0	0.08188	0.003123	0.030053	5.819772	4.876193	0	0	210.117	0	0	0
2606	Metolachlc Water	river pg	2.950066	0	0.001074	3.91E-05	0.000384	0.065578	0.06359	0	0	2.819402	0	0	0
2607	Metolachlc Soil	agricultura µg	6.592427	0	0.002622	0.000165	0.001219	0.387329	0.162207	0	0	6.038884	0	0	0
2608	Metolachlc Soil	forestry pg	1.886244	0	0.003195	0.000358	0.002463	1.572825	0.232927	0	0	0.074477	0	0	0
2609	Metolachlc Air	low. pop. ng	1.291654	0	0.000649	3.46E-05	0.000452	0.302881	0.045743	0	0	0.941894	0	0	0
2610	Metolachlc Water	river pg	0.501579	0	0.000257	9.83E-06	0.000106	0.037824	0.015888	0	0	0.447495	0	0	0
2611	Metolachlc Soil	agricultura µg	6.022661	0	0.00086	4.79E-05	0.000357	0.050489	0.054582	0	0	5.916326	0	0	0
2612	Metolachlc Soil	forestry pg	14.5458	0	0.007455	0.000285	0.00308	1.096885	0.460747	0	0	12.97735	0	0	0
2613	Metosularr Soil	agricultura pg	0.163436	0	0.00063	2.24E-05	0.000167	0.104661	0.036577	0	0	0.021379	0	0	0
2614	Metrafenor Air	pg	20.38622	2.421205	2.421205	0	4.617542	4.179384	3.970415	0.530115	0.530115	0.530115	0.530709	0.530709	0.124708
2615	Metrafenor Air	low. pop. pg	0.259711	0	0.00063	2.81E-05	0.000177	0.21452	0.034683	0	0	0.009673	0	0	0
2616	Metrafenor Water	pg	10.71739	1.27287	1.27287	0	2.427522	2.197175	2.087316	0.278691	0.278691	0.278691	0.279003	0.279003	0.065561
2617	Metrafenor Water	river pg	2.14E-05	0	5.19E-08	2.32E-09	1.46E-08	1.77E-05	2.86E-06	0	0	7.97E-07	0	0	0
2618	Metrafenor Soil	agricultura pg	2.336754	0	0.005669	0.000253	0.001595	1.930148	0.312058	0	0	0.087031	0	0	0
2619	Metrafenor Soil	forestry pg	0.00062	0	1.50E-06	6.71E-08	4.23E-07	0.000512	8.28E-05	0	0	2.31E-05	0	0	0
2620	Metribuzin Air	ng	4.744391	0.563476	0.563476	0	1.074619	0.972649	0.924016	0.123371	0.123371	0.123371	0.123509	0.123509	0.029023
2621	Metribuzin Air	low. pop. pg	13.34662	0	0.129203	0.002832	0.051751	5.12596	7.574464	0	0	0.462406	0	0	0
2622	Metribuzin Water	ng	3.65088	0.433603	0.433603	0	0.826936	0.748468	0.711044	0.094936	0.094936	0.094936	0.095042	0.095042	0.022333
2623	Metribuzin Water	river pg	0.001684	0	1.63E-05	3.58E-07	6.54E-06	0.000644	0.000958	0	0	5.83E-05	0	0	0
2624	Metribuzin Soil	agricultura µg	2.862682	0	0.00169	4.30E-05	0.000672	0.071007	0.100105	0	0	2.689164	0	0	0
2625	Metribuzin Soil	forestry pg	0.048823	0	0.000474	1.04E-05	0.00019	0.018686	0.027773	0	0	0.001691	0	0	0
2626	Metsulfuro Air	pg	145.1685	17.24077	17.24078	6.60E-07	32.88032	29.76322	28.27275	3.77481	3.77481	3.774966	3.77904	3.77904	0.888013
2627	Metsulfuro Air	low. pop. ng	2.128449	0	0.007794	0.000193	0.000736	0.709009	0.276154	0	0	1.134563	0	0	0
2628	Metsulfuro Water	pg	80.33742	9.063957	9.078678	0.000359	17.2875	16.98482	15.38514	1.984523	1.984523	4.127576	1.986747	1.986747	0.466853
2629	Metsulfuro Water	groundwat pg	331.0683	0	1.212379	0.029585	0.114404	110.2701	42.95516	0	0	176.4867	0	0	0
2630	Metsulfuro Water	river pg	0.000448	0	8.										

2641	Molybdenum Air	high. pop.	µg	16.85292	0	0.098983	0.002501	0.177459	5.749585	10.62614	0	0	0.198253	0	0	0
2642	Molybdenum Air	low. pop.	µg	13.6808	0	0.224208	0.004229	0.009519	1.313801	12.10764	0	0	0.021404	0	0	0
2643	Molybdenum Air	low. pop., l	µg	4.143633	0	0.063045	0.001293	0.002867	0.658887	3.408061	0	0	0.00948	0	0	0
2644	Molybdenum Water		µg	209.0032	24.78854	24.79	4.00E-05	47.27884	42.87841	40.84013	5.42737	5.42737	5.428797	5.433452	5.433452	1.276773
2645	Molybdenum Water	groundwat	µg	445.9654	0	6.922509	0.115717	0.524775	62.37107	374.7282	0	0	1.303081	0	0	0
2646	Molybdenum Water	groundwat	mg	5.81742	0	0.076151	0.001669	0.020149	1.355891	4.325332	0	0	0.038227	0	0	0
2647	Molybdenum Water	ocean	ng	24.63144	0	0.21015	0.004757	0.226771	6.242534	17.88339	0	0	0.063836	0	0	0
2648	Molybdenum Water	river	µg	770.5514	0	11.42936	0.223005	1.558166	105.0863	648.5661	0	0	3.68858	0	0	0
2649	Molybdenum Soil		µg	4.699	0.000821	0.067644	0.001448	0.014644	0.690515	3.90581	0.00018	0.00018	0.017356	0.00018	0.00018	4.23E-05
2650	Molybdenum Soil	agricultura	ng	756.0638	0	4.722227	0.091329	0.457663	247.8336	260.2938	0	0	242.6652	0	0	0
2651	Molybdenum Soil	industrial	ng	200.6954	0	0.855557	0.155057	0.26493	118.2162	51.63671	0	0	29.56697	0	0	0
2652	Molybdenum Raw	in ground	ng	78.60777	9.335988	9.335988	0	17.8049	16.1154	15.30963	2.044084	2.044084	2.044084	2.046374	2.046374	0.480865
2653	Molybdenum Air		ng	30.54928	3.628238	3.628238	0	6.919506	6.262915	5.94977	0.794391	0.794391	0.794391	0.795281	0.795281	0.186878
2654	Molybdenum Water		ng	15.26767	1.813291	1.813291	0	3.458175	3.130029	2.973527	0.397014	0.397014	0.397014	0.397459	0.397459	0.093396
2655	Molybdenum Soil		ng	9.682945	1.150012	1.150012	0	2.193217	1.985103	1.885848	0.251791	0.251791	0.251791	0.252073	0.252073	0.059233
2656	Monobutyl Water	ocean	pg	3.70E-13	0	4.96E-16	7.01E-15	2.49E-16	3.18E-13	3.06E-14	0	0	1.41E-14	0	0	0
2657	Monocroton Soil	agricultura	µg	3.731396	0	0.000931	3.60E-05	0.000355	0.050638	0.054481	0	0	3.624955	0	0	0
2658	Monoethanol Air		µg	8.706984	0	0.033181	0.001324	0.03446	5.92073	2.66112	0	0	0.056168	0	0	0
2659	Monoethanol Air	high. pop.	mg	1.507276	0	0.00105	0.000126	0.001082	1.424663	0.071129	0	0	0.009227	0	0	0
2660	Monoethanol Water		ng	9.389629	0	0.148769	0.000728	0.010081	1.098025	8.115893	0	0	0.016134	0	0	0
2661	Monophenol Water	ocean	pg	4.06E-16	0	5.44E-19	7.69E-18	2.73E-19	3.48E-16	3.35E-17	0	0	1.55E-17	0	0	0
2662	Monopotassium Soil	agricultura	pg	27.36153	0	0.266616	0.005832	0.106859	10.40258	15.63229	0	0	0.947343	0	0	0
2663	Monosodium Air		ng	4.597486	0.546028	0.546028	0	1.041345	0.942532	0.895405	0.119551	0.119551	0.119551	0.119685	0.119685	0.028124
2664	Monosodium Water		ng	2.416921	0.28705	0.28705	0	0.54744	0.495494	0.470719	0.062849	0.062849	0.062849	0.062919	0.062919	0.014785
2665	Myclobutanol Air		pg	115.68	13.73894	13.73894	0	26.20188	23.71559	22.52981	3.008095	3.008095	3.008095	3.011466	3.011466	0.707646
2666	Myclobutanol Water		pg	60.46778	7.181561	7.181561	0	13.69614	12.39652	11.77669	1.572379	1.572379	1.572379	1.574141	1.574141	0.369898
2667	Myclobutanol Soil	agricultura	ng	8.0514	0	0.001549	3.57E-05	0.000402	0.098093	0.076577	0	0	7.874744	0	0	0
2668	N-(4-chlorophenyl) Air		pg	1.2858	0.15271	0.15271	0	0.291238	0.263602	0.250422	0.033435	0.033435	0.033435	0.033473	0.033473	0.007866
2669	N-(2,3-dichlorophenyl) Air		pg	133.5403	15.86014	15.86014	0	30.24728	27.37712	26.00827	3.472525	3.472525	3.472525	3.476417	3.476417	0.816902
2670	N-(2,3-dichlorophenyl) Water		pg	70.20349	8.337839	8.337839	0	15.90131	14.39244	13.67281	1.825542	1.825542	1.825542	1.827588	1.827588	0.429454
2671	N-[2-(3,4-dichlorophenyl)] Air	low. pop.	pg	1.307404	0	0.002363	0.014177	0.000886	1.103991	0.136592	0	0	0.049395	0	0	0
2672	N-[2-(3,4-dichlorophenyl)] Water	river	pg	0.000108	0	1.95E-07	1.17E-06	7.30E-08	9.09E-05	1.12E-05	0	0	4.07E-06	0	0	0
2673	N-[2-(3,4-dichlorophenyl)] Soil	agricultura	pg	11.76341	0	0.021257	0.127556	0.007971	9.933195	1.228994	0	0	0.444436	0	0	0
2674	N-[2-(3,4-dichlorophenyl)] Soil	forestry	pg	0.003123	0	5.64E-06	3.39E-05	2.12E-06	0.002637	0.000326	0	0	0.000118	0	0	0
2675	n-Hexacosanol Water		ng	969.2633	39.59853	39.59853	859.8622	0	0	0	6.72075	6.72075	8.063489	0	0	8.699005
2676	N-Methylol Air		ng	3.002235	0.356566	0.356566	0	0.680015	0.615489	0.584714	0.078069	0.078069	0.078069	0.078156	0.078156	0.018365
2677	N-Methylol Water		pg	4.583621	0.544382	0.544382	0	1.038204	0.939689	0.892705	0.119191	0.119191	0.119191	0.119324	0.119324	0.028039
2678	N-Nitrodiphenyl Air		pg	-0.41497	-0.04928	-0.04928	0	-0.09399	-0.08507	-0.08082	-0.01079	-0.01079	-0.01079	-0.0108	-0.0108	-0.00254
2679	N-Nitrosodiphenyl Air		pg	1.128282	0.134002	0.134002	0	0.255559	0.231309	0.219744	0.029339	0.029339	0.029339	0.029372	0.029372	0.006902
2680	N-Nitrosodiphenyl Air		pg	2.352797	0.279434	0.279434	0	0.532916	0.482348	0.45823	0.061181	0.061181	0.061181	0.06125	0.06125	0.014393
2681	N-Nitrosodiphenyl Air		ng	1.507818	0.179079	0.179079	0	0.341525	0.309118	0.293662	0.039209	0.039209	0.039209	0.039253	0.039253	0.009224
2682	N-Nitrosodiphenyl Air		pg	3.613124	0.429119	0.429119	0	0.818384	0.740727	0.703691	0.093954	0.093954	0.093954	0.094059	0.094059	0.022102
2683	N-Nitrosodiphenyl Air		pg	3.803423	0.45172	0.45172	0	0.861487	0.779741	0.740754	0.098903	0.098903	0.098903	0.099013	0.099013	0.023267
2684	N-Nitrosodiphenyl Air		pg	471.132	55.95481	55.95481	0	106.7129	96.58689	91.75755	12.25112	12.25112	12.25112	12.26485	12.26485	2.882041
2685	N-Nitrosodiphenyl Air		pg	0.007072	0.00084	0.00084	0	0.001602	0.00145	0.001377	0.000184	0.000184	0.000184	0.000184	0.000184	4.33E-05
2686	N-octane Air		ng	848.7463	100.8028	100.8028	0	192.2437	174.0017	165.3016	22.07044	22.07044	22.09518	22.09518	5.192009	
2687	N,N-dimethyl Air		pg	401.2315	47.65295	47.65295	0	90.88017	82.25656	78.14373	10.43346	10.43346	10.43346	10.44515	10.44515	2.45444
2688	N,N-dimethyl Water		pg	210.9323	25.05174	25.05174	0	47.77682	43.24328	41.08112	5.484995	5.484995	5.484995	5.491142	5.491142	1.29033
2689	Nabam Air		pg	3.494337	0.415011	0.415011	0	0.791478	0.716375	0.680556	0.090865	0.090865	0.090865	0.090967	0.090967	0.021376
2690	Naled Air		pg	17.07097	2.027464	2.027464	0	3.866628	3.499725	3.324738	0.443906	0.443906	0.443906	0.444404	0.444404	0.104428
2691	Naled Water		pg	8.85049	1.051144	1.051144	0	2.004663	1.814441	1.723719	0.230144	0.230144	0.230144	0.230402	0.230402	0.054141
2692	Naphthalene Air		µg	105.8053	11.57689	11.57956	8.186331	21.35981	19.35836	18.51282	2.516164	2.516164	4.697815	2.454927	2.454927	0.591528
2693	Naphthalene Air	low. pop.	µg	23.32039	0	0.211628	0.007995	0.100076	8.944965	13.70074	0	0	0.354987	0	0	0
2694	Naphthalene Water		µg	26.60282	1.104579	1.104579	23.39138	0.052169	0.047219	0.044858	0.188818	0.188818	0.229591	0.005996	0.005996	0.238823
2695	Naphthalene Water	river	ng	923.4882	0	1.04756	0.0154	0.075834	9.489055	57.41463	0	0	855.4457	0	0	0
2696	Naphthalene Soil		ng	16.46873	1.955938	1.955938	0	3.730219	3.376259	3.207446	0.428246	0.428246	0.428246	0.428726	0.428726	0.100744
2697	Naphthalene Air		ng	39.42068	4.681865	4.681865	0	8.928906	8.081643	7.677561	1.025079	1.025079	1.025079	1.026228	1.026228	0.241147
2698	Naphthalene Water		µg	23.00091	0.939547	0.939547	20.4017	7.18E-06	6.50E-06	6.17E-06	0.159462	0.159462	0.194768	8.25E-07	8.25E-07	0.206396
2699	Naphthalene Air		pg	0.265398	0.03152	0.03152	0	0.060113	0.054409	0.051689	0.006901	0.006901	0.006901	0.006909	0.006909	0.001624
2700	Naphthalene Water		ng	251.4153	9.879772	9.879772	214.5343	0	0	0	1.676817	1.676817	3.68831	0	0	10.07955
2701	Napropam Air		pg	14.59606	1.733526	1.733526	0	3.306052	2.992341	2.842724	0.37955	0.37955	0.37955	0.379975	0.379975	0.089288
2702	Napropam Air	low. pop.	pg	793.8295	0	0.545698	0.017979	0.194539	31.04036	32.3953	0	0	729.6356	0	0	0
2703	Napropam Water		pg	7.673313	0.911334	0.911334	0	1.738029	1.573108	1.494452	0.199534	0.199534	0.199534	0.199757	0.199757	0.04694
2704	Napropam Water	river	pg	0.83771	0	0.000453	1.54E-05	0.000155	0.028072	0.026958	0	0	0.782056	0	0	0
2705	Napropam Soil	agricultura	ng	8.509567	0	0.016226	0.003486	0.008419	0.835278	1.065177	0	0	6.580981	0	0	0
2706	Napropam Soil	forestry	pg	24.29358	0	0.013139	0.000447	0.004494	0.814095	0.781786	0	0	22.67962	0	0	0
2707	Natural agri Raw	in ground	mg	7.576775	0.899869	0.899869	0	1.716163	1.553317	1.475651	0.197023	0.197023	0.197023	0.197244	0.197244	0.046349
2708	Neem oil Air		pg	309.0682	36.70702	36.70702	0	70.00491	63.36216	60.19405	8.036881	8.03				

2724	Nickel (II)	Soil	µg	206.303	21.0903	21.49499	0.00878	40.30077	40.96622	58.14672	4.617652	4.617652	4.727936	4.622827	4.622827	1.086289	
2725	Nickel (II)	Soil	agricultura µg	6.171107		0	0.065217	0.00142	0.004499	4.180872	3.546532	0	0	-1.62743	0	0	
2726	Nickel (II)	Soil	forestry ng	25.03554		0	0.194075	0.014922	0.086221	10.82192	11.27218	0	0	2.646225	0	0	
2727	Nickel (II)	Soil	industrial µg	4.428666		0	0.052015	0.005344	0.017752	1.012684	3.244348	0	0	0.096523	0	0	
2728	Nickel ore	Raw	in ground µg	418.9711	49.75983	49.75983		0	94.89825	85.89337	81.5987	10.89475	10.89475	10.89475	10.90696	10.90696	2.562959
2729	Nicosulfur	Air	pg	100.2175	11.9025	11.9025		0	22.69957	20.54561	19.51833	2.606014	2.606014	2.606014	2.608934	2.608934	0.613057
2730	Nicosulfur	Air	low. pop. pg	120.9385		0	0.127643	0.012625	0.100153	66.66427	9.353609	0	0	44.68021	0	0	0
2731	Nicosulfur	Water	pg	52.77317	6.257341	6.257488	1.65E-05	11.93365	10.87388	10.27187	1.370024	1.370024	1.373467	1.371559	1.371559	0.322294	
2732	Nicosulfur	Water	groundwat pg	14.61636		0	0.024755	0.002773	0.019087	12.1877	1.804935	0	0	0.577113	0	0	0
2733	Nicosulfur	Water	river pg	0.023116		0	1.18E-05	4.73E-07	5.29E-06	0.002197	0.000743	0	0	0.02016	0	0	0
2734	Nicosulfur	Soil	agricultura ng	1.314069		0	0.001654	0.000239	0.001228	0.777855	0.119105	0	0	0.413987	0	0	0
2735	Nicosulfur	Soil	forestry pg	2.677532		0	0.003742	0.000394	0.002774	1.737347	0.269396	0	0	0.663878	0	0	0
2736	Nicotine	Air	pg	258.3114	30.67881	30.67881		0	58.50834	52.95649	50.30867	6.717023	6.717023	6.717023	6.72455	6.72455	1.58016
2737	Nicotine	Water	pg	0.269643	0.032025	0.032025		0	0.061075	0.05528	0.052516	0.007012	0.007012	0.007012	0.00702	0.00702	0.001649
2738	Nicotine	Soil	pg	135.5376	16.09736	16.09736		0	30.69968	27.78659	26.39726	3.524463	3.524463	3.524463	3.528412	3.528412	0.82912
2739	Niobium	Raw	in ground µg	902.8601		0	7.762125	0.227595	9.420432	192.8396	689.7977	0	0	2.812651	0	0	0
2740	Niobium-9	Air	low. pop. mBq	503.3511		0	8.368598	0.148731	0.39446	41.34923	452.2879	0	0	0.802224	0	0	0
2741	Niobium-9	Water	river µBq	560.8216		0	8.925292	0.181522	0.394261	68.02072	482.3098	0	0	0.989989	0	0	0
2742	Nitrapyrin	Air	pg	4.013351	0.476653	0.476653		0	0.909036	0.822778	0.781639	0.104361	0.104361	0.104361	0.104478	0.104478	0.024551
2743	Nitrate	Air	µg	88.10475	6.394552	6.639345	0.005834	12.22555	35.22994	19.85852	1.400066	1.400066	1.818242	1.401635	1.401635	0.329362	
2744	Nitrate	Air	high. pop. ng	13.71951		0	0.100312	0.003324	0.01309	7.973834	5.397177	0	0	0.231774	0	0	0
2745	Nitrate	Air	low. pop. µg	21.82422		0	0.189628	0.018156	0.02766	8.622044	10.75039	0	0	2.216334	0	0	0
2746	Nitrate	Air	low. pop., l µg	70.62298		0	0.699262	0.059936	0.112441	26.11528	39.36495	0	0	4.271114	0	0	0
2747	Nitrate	Water	mg	1.781555	0.100356	0.101118	0.000127	0.1922	1.038552	0.22757	0.021973	0.021973	0.028525	0.021997	0.021997	0.005169	
2748	Nitrate	Water	groundwat mg	183.2861		0	0.449639	0.007504	0.053939	8.376029	24.22136	0	0	150.1776	0	0	0
2749	Nitrate	Water	groundwat mg	741.4393		0	10.93924	0.185237	1.335342	110.6126	616.2177	0	0	2.149243	0	0	0
2750	Nitrate	Water	ocean µg	340.8535		0	5.364673	0.103766	0.248131	44.48746	289.9798	0	0	0.669629	0	0	0
2751	Nitrate	Water	river mg	159.5285		0	0.226164	0.006543	0.031505	119.4489	12.6682	0	0	27.14724	0	0	0
2752	Nitrate	Soil	µg	67.26698	0.018153	0.497635	0.01143	0.09404	47.41397	18.39167	0.003974	0.003974	0.823236	0.003979	0.003979	0.000935	
2753	Nitrate cor	Water	pg	63.02146	2.481997	2.481997	53.89531		0	0	0	0.42125	0.42125	1.359369	0	0	1.960281
2754	Nitric acid	Air	µg	48.89624	0.27264	0.322792	0.009543	0.568758	42.52358	4.448979	0.059694	0.059694	0.496994	0.059761	0.059761	0.014043	
2755	Nitric acid	Air	high. pop. pg	5.683434		0	0.004829	0.00032	0.030504	4.468096	1.147799	0	0	0.031886	0	0	0
2756	Nitric acid	Water	ng	491.5292	47.15569	47.15569	120.8895	79.31445	71.78831	68.1989	10.05054	10.05054	12.15478	9.115862	9.115862	6.539073	
2757	Nitric acid	Soil	ng	7.292244	0.866076	0.866076		0	1.651716	1.494985	1.420236	0.189624	0.189624	0.189624	0.189837	0.189837	0.044609
2758	Nitric acid	Soil	industrial ng	12.76396		0	0.046695	0.008934	0.026207	8.927476	2.596275	0	0	1.158376	0	0	0
2759	Nitrilotriac	Air	pg	14.78103	1.755494	1.755494		0	3.347948	3.030262	2.878749	0.38436	0.38436	0.38436	0.38479	0.38479	0.09042
2760	Nitrite	Water	µg	2.920582	0.052267	0.072917	0.00047	0.124449	0.713368	1.886321	0.011444	0.011444	0.022297	0.011457	0.011457	0.002692	
2761	Nitrite	Water	groundwat µg	12.98579		0	0.06533	0.012855	0.018379	6.284444	3.933648	0	0	2.671131	0	0	0
2762	Nitrite	Water	groundwat µg	45.07695		0	0.288764	0.037804	0.111022	23.07544	17.90292	0	0	3.661002	0	0	0
2763	Nitrite	Water	ocean µg	7.07538		0	0.111376	0.002153	0.005151	0.922582	6.020266	0	0	0.013852	0	0	0
2764	Nitrite	Water	river µg	7.186634		0	0.009342	0.001044	0.001795	6.463344	0.507637	0	0	0.203472	0	0	0
2765	Nitrite	Soil	ng	1.845553	0.21919	0.21919		0	0.418023	0.378357	0.359439	0.047991	0.047991	0.047991	0.048045	0.048045	0.01129
2766	Nitrobenze	Air	ng	16.39516	1.947199	1.947199		0	3.713554	3.361175	3.193117	0.426333	0.426333	0.426333	0.426811	0.426811	0.100294
2767	Nitrobenze	Water	µg	12.24804	1.73E-06	0.013882	0.003205	0.013801	10.96346	1.116156	3.79E-07	3.79E-07	0.137532	3.80E-07	3.80E-07	8.92E-08	
2768	Nitrobenze	Waste	pg	10.87571	1.291672	1.291672		0	2.463381	2.229631	2.11815	0.282807	0.282807	0.282807	0.283124	0.283124	0.06653
2769	Nitrobenze	Soil	pg	13.36844	1.587725	1.587725		0	3.027992	2.740666	2.603633	0.347627	0.347627	0.347627	0.348017	0.348017	0.081778
2770	Nitrogen di	Air	mg	27.6649	2.657234	2.657234		0	5.067679	4.586808	4.357467	0.581793	0.581793	0.581793	0.582445	0.582445	5.428216
2771	Nitrogen di	Water	µg	10.73198	1.274603	1.274603		0	2.430827	2.200167	2.090158	0.27907	0.27907	0.27907	0.279383	0.279383	0.06565
2772	Nitrogen di	Water	river ng	3.782275		0	0.012952	0.003724	0.003133	2.895008	0.729353	0	0	0.138104	0	0	0
2773	Nitrogen di	Waste	pg	0.004345	0.000516	0.000516		0	0.000984	0.000891	0.000846	0.000113	0.000113	0.000113	0.000113	0.000113	2.66E-05
2774	Nitrogen flu	Air	ng	6.254366	0.742811	0.742811		0	1.416633	1.282209	1.218099	0.162636	0.162636	0.162636	0.162818	0.162818	0.03826
2775	Nitrogen flu	Air	high. pop. pg	0.009318		0	7.83E-05	2.11E-06	7.17E-06	0.0047	0.004213	0	0	0.000317	0	0	0
2776	Nitrogen m	Air	mg	160.8204	12.31947	12.31948	4.87E-07	23.49479	21.26569	20.2025	2.697308	2.697308	2.697317	2.70033	2.70033	57.72589	
2777	Nitrogen o	Air	g	2.506307	0.137674	0.14427	0.747884	0.198936	0.527098	0.521846	0.028448	0.028448	0.042863	0.02263	0.02263	0.08358	
2778	Nitrogen o	Air	high. pop. mg	929.6461		0	5.238675	0.128202	11.43781	276.4614	625.0852	0	0	11.29478	0	0	0
2779	Nitrogen o	Air	low. pop. g	3.446263		0	0.053372	0.001038	0.004405	0.433881	2.944697	0	0	0.008871	0	0	0
2780	Nitrogen o	Air	low. pop., l ng	12.21041		0	0.163829	0.002066	0.012888	2.693228	8.971502	0	0	0.366893	0	0	0
2781	Nitrogen o	Air	stratosphe µg	2.514587		0	0.000148	6.80E-06	0.000132	0.025259	0.011549	0	0	2.477492	0	0	0
2782	Nitrogen o	Water	pg	1.562719	0.185599	0.185599		0	0.353961	0.320373	0.304355	0.040636	0.040636	0.040636	0.040682	0.040682	0.00956
2783	Nitrogen, a	Raw	in air kg	1.843771	8.12E-09	0.034227	7.56E-05	1.41E-05	0.001665	1.807696	1.78E-09	1.78E-09	9.38E-05	1.78E-09	1.78E-09	4.18E-10	
2784	Nitrogen, a	Air	mg	401.5171	1.399466	3.191404	1.228954	3.791192	251.5774	121.5597	0.306408	0.306408	17.47068	0.306752	0.306752	0.072082	
2785	Nitrogen, a	Air	low. pop. ng	4.432235		0	0.018681	0.004721	0.011835	2.939637	1.300692	0	0	0.15667	0	0	0
2786	Nitrogen, a	Water	µg	302.5796		0	0.861717	0.031904	2.210803	189.1055	108.8592	0	0	1.510562	0	0	0
2787	Nitrogen, a	Water	ocean mg	1.865087		0	0.015784	0.000373	0.017119	0.486111	1.339582	0	0	0.006118	0	0	0
2788	Nitrogen, a	Water	river mg	33.49229		0	0.121567	0.003208	0.032817	10.51594	7.313367	0	0	15.50539	0	0	0
2789	Nitrogen, a	Soil	µg	214.2477		0	3.092977	0.066934	0.608346	28.17696	181.5685	0	0	0.734045	0	0	0
2790	Nitrogen, a	Soil	industrial µg	137.934		0	0.993923	0.145164	0.283673	64.22406	58.88984	0	0	13.39731	0	0	0
2791	Nitrogen, o	Water	µg	3.089464		0	0.037978	0.001378	0.004036	0.919382	2.087028	0	0	0.039662	0	0	0
2792	Nitrogen, o	Water	groundwat µg	389.9592													

2807	NMVOC, n-Air	stratosphere	ng	27.77111	0	0.001708	7.55E-05	0.00146	0.279334	0.131301	0	0	27.35723	0	0	0
2808	NMVOC, n-Air		mg	17.59748	0.30588	0.30588	6.642038	0	0	0	0.051915	0.051915	3.339204	0	0	6.900649
2809	Noble gas-Air	low. pop.	kBq	26.98258	0	0.42468	0.00821	0.01964	3.521716	22.95546	0	0	0.052866	0	0	0
2810	Non-hazardous Waste		g	748.7888	0	1.841574	17.74983	0.897569	281.488	116.9796	0	0	329.8323	0	0	0
2811	Nonane-Air		ng	1.529029	0.181598	0.181598	0	0.34633	0.313467	0.297793	0.03976	0.03976	0.03976	0.039805	0.039805	0.009353
2812	Nonhalogenous Waste		µg	2.702217	0.320933	0.320933	0	0.612061	0.553982	0.526283	0.070267	0.070267	0.070267	0.070346	0.070346	0.01653
2813	Norflurazone-Air		pg	584.5467	69.4247	69.4247	0	132.4016	119.8381	113.8462	15.20031	15.20031	15.20031	15.21734	15.21734	3.575829
2814	Norflurazone Water		pg	307.3035	36.49743	36.49743	0	69.60519	63.00036	59.85035	7.990991	7.990991	7.990991	7.999946	7.999946	1.879858
2815	Novaluron-Air	low. pop.	pg	0.039041	0	0.00038	8.32E-06	0.000152	0.014843	0.022305	0	0	0.001352	0	0	0
2816	Novaluron Water	river	pg	4.94E-06	0	4.81E-08	1.05E-09	1.93E-08	1.88E-06	2.82E-06	0	0	1.71E-07	0	0	0
2817	Novaluron Soil	agriculture	ng	10.83362	0	0.002089	4.82E-05	0.000543	0.132189	0.103343	0	0	10.59541	0	0	0
2818	Novaluron Soil	forestry	pg	0.000143	0	1.40E-06	3.05E-08	5.59E-07	5.45E-05	8.18E-05	0	0	4.96E-06	0	0	0
2819	o-Aminoaniline-Air		pg	175.4855	20.84184	20.84184	0	39.74801	35.97632	34.17751	4.563251	4.563251	4.563251	4.568365	4.568365	1.073492
2820	o-Cresol-Air		ng	51.01372	6.058732	6.058732	0	11.55477	10.45834	9.935418	1.326539	1.326539	1.326539	1.328026	1.328026	0.312065
2821	o-Cresol Water		µg	41.77446	1.706393	1.706393	37.05335	1.08E-05	9.78E-06	9.29E-06	0.289613	0.289613	0.354217	1.24E-06	1.24E-06	0.374852
2822	o-Nitrotoluene-Air	high. pop.	ng	11.45428	0	0.042646	0.000806	0.004143	2.307734	1.90119	0	0	7.197757	0	0	0
2823	o-Phenylene-Air		pg	581.8438	69.10368	69.10368	0	131.7894	119.2839	113.3197	15.13002	15.13002	15.13002	15.14698	15.14698	3.559295
2824	Orthophthalic-Air		pg	372.3716	44.22536	44.22536	0	84.34332	76.34	72.523	9.682996	9.682996	9.682996	9.693847	9.693847	2.277897
2825	o-Toluidine-Air		ng	2.802091	0.332795	0.332795	0	0.634682	0.574457	0.545734	0.072864	0.072864	0.072864	0.072946	0.072946	0.017141
2826	o-Toluidine Water		pg	47.42956	5.633054	5.633054	0	10.74294	9.723546	9.237369	1.233339	1.233339	1.233339	1.234721	1.234721	0.290139
2827	o-Toluidine-Air		pg	2.118366	0.251591	0.251591	0	0.479816	0.434287	0.412572	0.055085	0.055085	0.055085	0.055147	0.055147	0.012959
2828	o-Xylene-Air		µg	23.69241	0.885354	1.002105	0.002735	1.703454	12.86393	6.025769	0.193845	0.193845	0.387648	0.194063	0.194063	0.045602
2829	o-Xylene-Air	high. pop.	ng	102.9739	0	0.767216	0.023778	0.098525	57.67956	42.50054	0	0	1.904245	0	0	0
2830	o-Xylene Water		µg	5.057104	1.95E-05	0.035357	0.015262	0.013196	2.901288	2.011607	4.28E-06	4.28E-06	0.080357	4.28E-06	4.28E-06	1.01E-06
2831	o-Xylene Soil		pg	26.49142	3.146299	3.146299	0	6.000388	5.431012	5.159462	0.688872	0.688872	0.688872	0.689644	0.689644	0.162055
2832	Occupational Raw		mm2a	115.6866	13.73971	13.73971	0	26.20336	23.71693	22.53108	3.008265	3.008265	3.008265	3.011636	3.011636	0.707686
2833	Occupational Raw	land	mm2a	263.5047	0	0.154186	0.004894	0.060593	7.965445	9.064517	0	0	246.255	0	0	0
2834	Occupational Raw	land	mm2a	0.000118	0	4.22E-07	9.81E-08	2.72E-07	8.37E-05	2.95E-05	0	0	4.45E-06	0	0	0
2835	Occupational Raw	land	mm2a	179.3849	0	0.033003	0.000861	0.009244	2.045305	1.695835	0	0	175.6007	0	0	0
2836	Occupational Raw	land	mm2a	0.030067	0	0.000135	4.44E-06	4.00E-05	0.018411	0.007856	0	0	0.003621	0	0	0
2837	Occupational Raw	land	mm2a	337.1819	0	0.05446	0.002539	0.023387	4.178628	3.465564	0	0	329.4573	0	0	0
2838	Occupational Raw	land	mm2a	0.071354	0	0.000288	3.91E-05	0.000119	0.046522	0.018017	0	0	0.006369	0	0	0
2839	Occupational Raw	land	cm2a	11.11426	0	0.015554	0.000407	0.002023	1.346397	0.59577	0	0	9.154108	0	0	0
2840	Occupational Raw	land	mm2a	0.102071	0	0.000109	2.12E-05	8.15E-05	0.091784	0.006625	0	0	0.00345	0	0	0
2841	Occupational Raw	land	mm2a	161.7298	0	1.140329	0.139247	0.708036	74.94641	79.9884	0	0	4.807387	0	0	0
2842	Occupational Raw	land	cm2a	101.6746	0	1.359612	0.029728	0.356826	19.97945	79.37966	0	0	0.569289	0	0	0
2843	Occupational Raw	land	cm2a	14.83292	0	0.010294	0.001014	0.004259	13.99735	0.606546	0	0	0.213459	0	0	0
2844	Occupational Raw	land	cm2a	458.815	0	5.350247	0.115531	0.695376	138.5648	301.6913	0	0	12.39775	0	0	0
2845	Occupational Raw		cm2a	25.34166	3.009746	3.009746	0	5.739965	5.1953	4.935535	0.658974	0.658974	0.658974	0.659712	0.659712	0.155022
2846	Occupational Raw		mm2a	79.31236	9.41967	9.41967	0	17.9645	16.25985	15.44685	2.062406	2.062406	2.062406	2.064717	2.064717	0.485175
2847	Occupational Raw	land	mm2a	210.6642	0	2.995448	0.023344	0.21471	42.9619	163.7332	0	0	0.73558	0	0	0
2848	Occupational Raw	land	mm2a	2.18E-06	0	2.92E-09	4.12E-08	1.47E-09	1.87E-06	1.80E-07	0	0	8.31E-08	0	0	0
2849	Occupational Raw		mm2a	210.3128	24.97816	24.97816	0	47.6365	43.11628	40.96047	5.468886	5.468886	5.468886	5.475015	5.475015	1.28654
2850	Occupational Raw	land	cm2a	31.38786	0	0.290547	0.018687	0.127299	11.66383	18.90626	0	0	0.381232	0	0	0
2851	Occupational Raw	land	mm2a	0.008489	0	2.99E-05	9.81E-06	5.97E-06	0.006507	0.001675	0	0	0.000262	0	0	0
2852	Occupational Raw	land	cm2a	125.8519	0	2.092599	0.012303	0.089904	10.49289	112.9901	0	0	0.17408	0	0	0
2853	Occupational Raw	land	cm2a	30.77132	0	0.329291	0.005656	0.066178	10.92474	19.26913	0	0	0.176324	0	0	0
2854	Occupational Raw	land	mm2a	3.96E-06	0	5.31E-09	7.51E-08	2.67E-09	3.40E-06	3.27E-07	0	0	1.51E-07	0	0	0
2855	Occupational Raw	land	mm2a	5.26E-06	0	7.05E-09	9.96E-08	3.54E-09	4.51E-06	4.34E-07	0	0	2.01E-07	0	0	0
2856	Occupational Raw	land	mm2a	28.13211	0	0.00092	2.37E-05	0.000955	0.031251	0.075819	0	0	28.02314	0	0	0
2857	Occupational Raw	land	cm2a	23.36915	0	0.001114	3.76E-05	0.000856	0.036366	0.083403	0	0	23.24738	0	0	0
2858	Occupational Raw	land	cm2a	11.33526	0	0.011461	0.00017	0.000872	0.105254	0.629386	0	0	10.58812	0	0	0
2859	Occupational Raw	land	mm2a	0.046036	0	0.000224	6.04E-06	4.57E-05	0.027451	0.012748	0	0	0.005562	0	0	0
2860	Occupational Raw	land	mm2a	314.5541	0	5.249345	0.019791	0.201954	25.31039	282.9326	0	0	0.839969	0	0	0
2861	Occupational Raw	land	mm2a	100.7394	0	1.562214	0.022517	0.071664	13.11493	84.43793	0	0	1.530117	0	0	0
2862	Occupational Raw	land	mm2a	20.31905	0	0.157969	0.003705	0.192035	5.831863	14.07536	0	0	0.058121	0	0	0
2863	Occupational Raw	land	mm2a	3.664978	0	0.030341	0.000706	0.035142	0.936125	2.65252	0	0	0.010144	0	0	0
2864	Occupational Raw	land	mm2a	75.44227	0	0.591169	0.017424	0.09876	41.26894	32.55736	0	0	0.908618	0	0	0
2865	Occupational Raw	land	mm2a	606.7607	0	7.740308	0.159861	1.280033	204.8251	388.8934	0	0	3.86205	0	0	0
2866	Occupational Raw	land	cm2a	16.10499	0	0.165953	0.003601	0.026311	7.285654	8.386512	0	0	0.236961	0	0	0
2867	Occupational Raw	land	cm2a	32.53486	0	0.243385	0.006107	0.03901	20.88473	11.01312	0	0	0.348511	0	0	0
2868	Occupational Raw	land	mm2a	70.59255	0	0.083182	0.011234	0.026618	66.33128	3.966683	0	0	0.173547	0	0	0
2869	Occupational Raw	land	mm2a	0.795685	0	0.001669	0.000192	0.00084	0.680791	0.109491	0	0	0.002701	0	0	0
2870	Occupational Raw		mm2a	57.12512	6.784564	6.784564	0	12.93902	11.71124	11.12567	1.485458	1.485458	1.485458	1.487122	1.487122	0.34945
2871	Occupational Raw	land	mm2a	1.12E-15	0	1.85E-22	7.21E-23	6.78E-22	1.12E-15	2.73E-20	0	0	5.99E-22	0	0	0
2872	Occupational Raw	land	mm2a	8.440192	0	0.090574	0.001601	0.005101	0.621285	4.923731	0	0	2.7979	0	0	0
2873	Occupational Raw	land	mm2a	0.879123	0	0.005289	0.013117	0.000865	0.226494	0.299886	0	0	0.333473	0	0	0
2874	Occupational Raw	land	cm2a	14.55748	0	0.2172	0.004659	0.017797	2.315655	11.95426	0	0	0.047909	0	0	0
2875	Octachlorocyclohexane-Air		pg	0.000244	2.89E-05	2.89E-05	0	5.52E-05	5.00E-05	4.75E-05	6.34E-06	6.34E-06	6.34E-06	6.34E-06	6.34E-06	1.49E-06
2876	Octachlorocyclohexane Water		pg	0.155979	0.018525	0.018525	0	0.03533	0.031977	0.030379	0.004056	0.004056	0.004056	0.004061	0.004061	0.000954
2877	Octadecane Water		µg	21.65678	0.884629	0.884629	19.20928	0	0	0	0.150141	0.150141	0.183633	0	0	0.194332
2878	Octaethylene-Air		ng	20.35923												

2890	Oils, bioge	Soil	industrial	ng	1.030948	0	0.010137	0.000785	0.004101	0.359467	0.630567	0	0	0.025891	0	0	0
2891	Oils, unspr	Water		mg	155.0202	1.141797	1.158343	24.81136	0.079599	125.7687	0.929849	0.193788	0.193788	0.442346	0	0	0.300653
2892	Oils, unspr	Water	ocean	mg	24.09106	0	0.123885	0.003271	0.319772	7.714672	15.81479	0	0	0.114672	0	0	0
2893	Oils, unspr	Water	river	mg	2.56377	0	0.015543	0.000376	0.018892	0.410838	1.381468	0	0	0.736654	0	0	0
2894	Oils, unspr	Soil		mg	1.752671	0	0.010614	0.000278	0.022508	0.497421	1.213836	0	0	0.008014	0	0	0
2895	Oils, unspr	Soil	industrial	mg	3.627626	0	0.01331	0.001039	0.030279	1.991503	1.461492	0	0	0.130003	0	0	0
2896	Oily sludge	Waste		ng	41.77471	4.961445	4.961445	0	9.462101	8.564243	8.136031	1.086292	1.086292	1.086292	1.087509	1.087509	0.255547
2897	Olivine	Raw	in ground	ng	457.0408	1.610027	5.823746	0.115394	3.540365	167.749	237.6056	0.35251	0.35251	39.10282	0.352905	0.352905	0.082927
2898	Orbencarb	Soil	agricultura	ng	193.6414	0	1.88688	0.041276	0.756258	73.62055	110.632	0	0	6.704479	0	0	0
2899	Organic ac	Air		ng	31.01148	1.189177	1.189177	25.82239	0	0	0	0.20183	0.20183	1.321905	0	0	1.085168
2900	Organic ca	Air		mg	1.171847	0.139176	0.139176	0	0.265427	0.240241	0.228229	0.030472	0.030472	0.030472	0.030506	0.030506	0.007169
2901	Organic ca	Air	high. pop.	µg	2.493313	0	0.018234	0.000604	0.002379	1.448799	0.981181	0	0	0.042116	0	0	0
2902	Organic ca	Water	groundwat	µg	8.12844	0	0.059451	0.001969	0.007757	4.722604	3.199369	0	0	0.137291	0	0	0
2903	Organic ca	Soil		µg	8.12844	0	0.059451	0.001969	0.007757	4.722604	3.199369	0	0	0.137291	0	0	0
2904	Organic ca	Waste		g	9.844997	0	0.133897	0.003033	0.018815	1.9873	7.614735	0	0	0.087217	0	0	0
2905	Organic co	Water		mg	86.944	0	0	0	0	0	0	0	0	86.944	0	0	0
2906	Organic su	Air		µg	18.12702	0.697633	0.697633	15.14875	0	0	0	0.118404	0.118404	0.721365	0	0	0.624833
2907	Oryzalin	Air		pg	397.8589	47.2524	47.2524	0	90.11627	81.56515	77.48689	10.34576	10.34576	10.34576	10.35735	10.35735	2.43381
2908	Oryzalin	Water		pg	209.1649	24.84183	24.84183	0	47.37649	42.88094	40.7369	5.439036	5.439036	5.439036	5.445131	5.445131	1.279518
2909	Osmium	Raw	in ground	pg	0.177459	0.021076	0.021076	0	0.040195	0.036381	0.034562	0.004615	0.004615	0.004615	0.00462	0.00462	0.001086
2910	Osmium te	Air		pg	0.803624	0.095444	0.095444	0	0.182023	0.164751	0.156514	0.020897	0.020897	0.020897	0.020921	0.020921	0.004916
2911	Other aque	Waste		µg	6.892861	0.818643	0.818643	0	1.561254	1.413107	1.342452	0.179239	0.179239	0.179239	0.17944	0.17944	0.042165
2912	Other inorg	Waste		µg	8.741107	1.038153	1.038153	0	1.979888	1.792017	1.702416	0.2273	0.2273	0.2273	0.227555	0.227555	0.053472
2913	Other inorg	Waste		µg	293.7886	34.89232	34.89232	0	66.54404	60.22968	57.2182	7.639557	7.639557	7.639557	7.648118	7.648118	1.797184
2914	Other orga	Waste		µg	21.98765	2.611401	2.611401	0	4.98027	4.507693	4.282309	0.571758	0.571758	0.571758	0.572398	0.572398	0.134504
2915	Other orga	Waste		ng	214.3295	25.45521	25.45521	0	48.54628	43.93973	41.74275	5.573333	5.573333	5.573333	5.579579	5.579579	1.311111
2916	Other orga	Waste		µg	54.61751	6.486743	6.486743	0	12.37104	11.19715	10.63729	1.420251	1.420251	1.420251	1.421843	1.421843	0.33411
2917	Other slud	Waste		ng	22.52751	2.675518	2.675518	0	5.10255	4.618369	4.387451	0.585796	0.585796	0.585796	0.586452	0.586452	0.137807
2918	Oxamyl	Air		ng	2.440556	0.289857	0.289857	0	0.552793	0.500339	0.475322	0.063463	0.063463	0.063463	0.063534	0.063534	0.01493
2919	Oxamyl	Water		ng	1.330321	0.157998	0.157998	0	0.301322	0.272729	0.259093	0.034593	0.034593	0.034593	0.034632	0.034632	0.008138
2920	Oxamyl	Soil	agricultura	ng	271.64	0	0.445699	0.009802	0.172375	18.46822	25.72548	0	0	226.8185	0	0	0
2921	Oxydemetr	Soil	agricultura	pg	199.9416	0	0.485363	0.022048	0.136585	165.1112	26.7194	0	0	7.467016	0	0	0
2922	Oxydiazon	Air		pg	162.5282	19.30294	19.30294	0	36.81314	33.31995	31.65395	4.226315	4.226315	4.226315	4.231052	4.231052	0.994229
2923	Oxyfluorfe	Air		pg	306.7626	36.43319	36.43319	0	69.48267	62.88947	59.745	7.976925	7.976925	7.976925	7.985865	7.985865	1.876549
2924	Oxyfluorfe	Air	low. pop.	pg	0.000394	0	1.52E-06	5.52E-08	4.02E-07	0.000252	8.81E-05	0	0	5.15E-05	0	0	0
2925	Oxyfluorfe	Water		pg	160.4574	19.057	19.057	0	36.3441	32.89541	31.25064	4.172467	4.172467	4.172467	4.177143	4.177143	0.981561
2926	Oxyfluorfe	Water	river	pg	4.90E-05	0	1.89E-07	6.87E-09	5.00E-08	3.14E-05	1.10E-05	0	0	6.41E-06	0	0	0
2927	Oxyfluorfe	Soil	agricultura	ng	50.22615	0	0.00966	0.000223	0.002507	0.611945	0.477711	0	0	49.12411	0	0	0
2928	Oxygen	Raw	in air	g	613.2153	4.63E-05	10.90649	0.03434	0.418176	13.24931	588.1586	1.01E-05	1.01E-05	0.448284	1.02E-05	1.02E-05	2.39E-06
2929	Oxygen	Air		mg	30.84824	0.82536	0.967711	0.077405	1.64828	14.96405	10.70436	0.18071	0.18071	0.895318	0.180912	0.180912	0.042511
2930	Oxygen	Water	river	mg	63.40447	0	0.223079	0.007031	0.037119	19.02565	12.61904	0	0	31.49255	0	0	0
2931	Oxytetracy	Air		pg	90.07263	10.69763	10.69763	0	20.40173	18.46581	17.54252	2.342211	2.342211	2.342211	2.344836	2.344836	0.550998
2932	Oxytetracy	Water		pg	47.35238	5.623888	5.623888	0	10.72546	9.707724	9.222338	1.231332	1.231332	1.231332	1.232711	1.232711	0.289667
2933	Ozone	Air		mg	36.11256	3.044692	3.213885	0.003191	5.814051	6.393896	14.13405	0.666625	0.666625	0.683974	0.667372	0.667372	0.156822
2934	Ozone	Air	high. pop.	ng	366.507	0	6.153336	0.029673	0.23924	27.84146	331.6862	0	0	0.557066	0	0	0
2935	p-Cresidin	Air		pg	6.646968	0.789439	0.789439	0	1.505559	1.362697	1.294562	0.172845	0.172845	0.172845	0.173039	0.173039	0.040661
2936	p-Cresidin	Water		pg	125.4029	14.8937	14.8937	0	28.40415	25.70889	24.42344	3.260925	3.260925	3.260925	3.26458	3.26458	0.767123
2937	p-Cresol	Air		ng	11.39764	1.35366	1.35366	0	2.581601	2.336633	2.219801	0.296379	0.296379	0.296379	0.296712	0.296712	0.069722
2938	p-Cresol	Water		µg	45.07869	1.841827	1.841827	39.9789	0.001356	0.001228	0.001166	0.312634	0.312634	0.382338	0.000156	0.000156	0.404471
2939	p-Nitroanil	Air		pg	33.74161	4.00738	4.00738	0	7.642579	6.917376	6.571507	0.877403	0.877403	0.877403	0.878386	0.878386	0.206406
2940	p-Phenylr	Air		ng	16.90203	2.007399	2.007399	0	3.828363	3.46509	3.291836	0.439513	0.439513	0.439513	0.440006	0.440006	0.103394
2941	p-Phenylr	Water		pg	81.84944	9.72099	9.72099	0	18.53915	16.77997	15.94098	2.128379	2.128379	2.128379	2.130764	2.130764	0.500695
2942	p-Xylene	Air		µg	11.91935	1.415623	1.415623	0	2.699771	2.44359	2.32141	0.309946	0.309946	0.309946	0.310293	0.310293	0.072914
2943	p-Xylene	Water		ng	5.919701	0.333805	0.333805	0	0.636609	0.576201	0.547391	0.073086	0.073086	3.18219	0.073167	0.073167	0.017193
2944	p-Xylene	Soil		pg	34.07457	4.046925	4.046925	0	7.717996	6.985636	6.636355	0.886061	0.886061	0.886061	0.887054	0.887054	0.208443
2945	Paclobutra	Air	low. pop.	pg	0.212976	0	0.002025	5.94E-05	0.000822	0.079769	0.119283	0	0	0.011017	0	0	0
2946	Paclobutra	Water	river	pg	3.60E-05	0	3.42E-07	1.00E-08	1.39E-07	1.35E-05	2.01E-05	0	0	1.86E-06	0	0	0
2947	Paclobutra	Soil	agricultura	pg	1.915706	0	0.018216	0.000534	0.007396	0.717519	1.072943	0	0	0.099098	0	0	0
2948	Paclobutra	Soil	forestry	pg	0.001043	0	9.91E-06	2.91E-07	4.02E-06	0.000391	0.000584	0	0	5.39E-05	0	0	0
2949	PAH, polyc	Air		µg	55.25162	1.278572	1.544555	13.92161	1.287659	19.16501	16.42253	0.248402	0.248402	0.815663	0.139819	0.139819	0.039581
2950	PAH, polyc	Air	high. pop.	µg	46.88682	0	0.195944	0.012308	0.806731	10.53686	34.91452	0	0	0.420452	0	0	0
2951	PAH, polyc	Air	low. pop.	µg	914.0025	0	12.8429	0.30061	2.286292	139.1501	745.9734	0	0	13.44918	0	0	0
2952	PAH, polyc	Water		ng	263.3756	1.034251	2.925133	0.053461	2.464674	139.3819	112.0581	0.226446	0.226446	4.498561	0.2267	0.2267	0.053271
2953	PAH, polyc	Water	groundwat	ng	174.7184	0	1.248238	0.029757	0.15469	123.3514	47.80156	0	0	2.132785	0	0	0
2954	PAH, polyc	Water	ocean	µg	42.97693	0	0.36667	0.0083	0.39567	10.89197	31.20294	0	0	0.111381	0	0	0
2955	PAH, polyc	Water	river	µg	42.17378	0	0.359108	0.009357	0.433379	9.406343	31.79827	0	0	0.167325	0	0	0
2956	PAH, polyc	Soil		ng	176.5175	0.213678	1.461916	0.029757	0.5								

2973	Parathion, Water	pg	86.58163	10.28302	10.28302	0	19.61101	17.75012	16.86261	2.251432	2.251432	2.251432	2.253956	2.253956	0.529643
2974	Particulate Air	mg	99.03444	10.98479	10.98479	0	20.94937	18.96149	18.01341	2.405083	2.405083	5.546923	2.407778	2.407778	3.967958
2975	Particulate Water	ng	2.073405	0.246252	0.246252	0	0.469633	0.425069	0.403816	0.053916	0.053916	0.053916	0.053976	0.053976	0.012684
2976	Particulate Air	mg	149.857	11.67541	12.04793	0.012314	22.41296	46.12615	40.43383	2.556292	2.556292	3.281072	2.559157	2.559157	3.636404
2977	Particulate Air	high. pop. mg	316.7576	0	3.903061	0.085092	1.462471	57.89811	250.2549	0	0	3.154046	0	0	0
2978	Particulate Air	low. pop. g	1.754222	0	0.028901	0.000527	0.001525	0.150668	1.567451	0	0	0.00515	0	0	0
2979	Particulate Air	low. pop., lmg	2.92159	0	0.034052	0.001538	0.002594	0.893014	1.85901	0	0	0.131382	0	0	0
2980	Particulate Air	stratosphe ng	25.36482	0	0.001515	6.87E-05	0.001331	0.254889	0.117478	0	0	24.98953	0	0	0
2981	Particulate Air	g	1.370296	0.125576	0.129041	5.61E-05	0.240516	0.315974	0.413529	0.027494	0.027494	0.029097	0.027525	0.027525	0.006468
2982	Particulate Air	high. pop. mg	94.22988	0	1.033848	0.024158	0.541884	20.71946	70.98628	0	0	0.924252	0	0	0
2983	Particulate Air	low. pop. g	3.058163	0	0.046908	0.000926	0.005492	0.362655	2.633572	0	0	0.008611	0	0	0
2984	Particulate Air	low. pop., lmg	7.303922	0	0.08513	0.003846	0.006485	2.232494	4.64752	0	0	0.328447	0	0	0
2985	Particulate Water	µg	415.2045	49.31248	49.31248	0	94.04509	85.12117	80.86511	10.7968	10.7968	10.7968	10.8089	10.8089	2.539917
2986	Particulate Air	mg	97.20168	2.428438	2.691824	44.16594	0.819542	30.95504	13.75574	0.431598	0.431598	0.959096	0.086556	0.086556	0.389754
2987	Particulate Air	high. pop. mg	79.72051	0	0.526805	0.014133	0.803175	25.15963	52.23529	0	0	0.981474	0	0	0
2988	Particulate Air	low. pop. mg	582.2702	0	9.09019	0.202786	0.734652	73.06452	495.5594	0	0	3.618685	0	0	0
2989	Particulate Air	low. pop., lmg	4.382365	0	0.051078	0.002307	0.003891	1.339507	2.788511	0	0	0.197071	0	0	0
2990	Particulate Air	mg	11.38936	0.406253	0.406253	8.821573	0	0	0	0.06895	0.06895	0.473264	0	0	1.144116
2991	Peat Raw	biotic mg	41.69987	0	0.076456	0.005367	0.035254	36.32927	4.625116	0	0	0.628402	0	0	0
2992	Peat Raw	in ground µg	805.9501	95.72006	95.72006	0	182.5502	165.228	156.9666	20.95759	20.95759	20.95759	20.98108	20.98108	4.930213
2993	Pencycuro Air	low. pop. pg	3.804337	0	0.03707	0.000811	0.014858	1.446326	2.173514	0	0	0.131718	0	0	0
2994	Pencycuro Water	river pg	0.000481	0	4.69E-06	1.03E-07	1.88E-06	0.000183	0.000275	0	0	1.67E-05	0	0	0
2995	Pencycuro Soil	agricultura pg	34.22459	0	0.333492	0.007293	0.133663	13.01181	19.55337	0	0	1.184963	0	0	0
2996	Pencycuro Soil	forestry pg	0.013959	0	0.000136	2.97E-06	5.45E-05	0.005307	0.007975	0	0	0.000483	0	0	0
2997	Pendimeth Air	ng	77.19619	9.168339	9.168339	0	17.48518	15.82601	15.03471	2.007378	2.007378	2.007378	2.009627	2.009627	0.47223
2998	Pendimeth Air	low. pop. ng	26.79479	0	0.013811	0.000577	0.004759	0.970172	0.824669	0	0	24.9808	0	0	0
2999	Pendimeth Water	ng	6.475125	0.769029	0.769029	0	1.466636	1.327467	1.261094	0.168376	0.168376	0.168376	0.168565	0.168565	0.03961
3000	Pendimeth Water	groundwat pg	0.059838	0	0.000137	1.51E-05	8.78E-05	0.046805	0.009424	0	0	0.00337	0	0	0
3001	Pendimeth Water	river pg	12.70031	0	0.006543	0.000233	0.002223	0.421284	0.389725	0	0	11.88031	0	0	0
3002	Pendimeth Soil	ng	2.901537	0.344606	0.344606	0	0.657207	0.594845	0.565103	0.07545	0.07545	0.07545	0.075535	0.075535	0.017749
3003	Pendimeth Soil	agricultura µg	8.060991	0	0.002231	6.94E-05	0.000824	0.116553	0.129862	0	0	7.81145	0	0	0
3004	Pendimeth Soil	forestry pg	368.3061	0	0.189741	0.006745	0.064452	12.21495	11.30157	0	0	344.5287	0	0	0
3005	Pentane Air	mg	1.662154	0.19683	0.196874	1.05E-06	0.375387	0.342436	0.324871	0.043095	0.043095	0.043139	0.043144	0.043144	0.010138
3006	Pentane Air	high. pop. mg	4.411055	0	0.001333	0.000116	0.099325	1.198148	3.101346	0	0	0.010786	0	0	0
3007	Pentane Air	low. pop. mg	15.52344	0	0.155107	0.003566	0.121749	3.471313	11.70318	0	0	0.068525	0	0	0
3008	Pentane, 2 Air	pg	343.9741	40.85267	40.85267	0	77.91119	70.51821	66.9923	8.944558	8.944558	8.944558	8.954582	8.954582	2.104182
3009	Pentane, 2 Air	high. pop. ng	912.4329	0	6.83912	0.208135	0.874474	505.7061	381.7686	0	0	17.03647	0	0	0
3010	Pentane, 2 Water	river ng	9.483096	0	0.049967	0.016238	0.01767	6.464486	2.650867	0	0	0.283868	0	0	0
3011	Pentane, 2 Air	µg	33.87412	4.022874	4.022877	5.63E-08	7.672127	6.944166	6.597102	0.880795	0.880795	0.88262	0.881782	0.881782	0.207204
3012	Pentane, 2 Air	pg	19.83374	2.355589	2.355589	0	4.492404	4.066121	3.862815	0.515748	0.515748	0.515748	0.516326	0.516326	0.121328
3013	Pentane, 3 Air	pg	172.4664	20.48327	20.48327	0	39.06417	35.35738	33.58951	4.484744	4.484744	4.484744	4.48977	4.48977	1.055023
3014	Penthiopyr Air	pg	702.8824	83.47904	83.47904	0	159.205	144.0981	136.8932	18.27746	18.27746	18.27746	18.29794	18.29794	4.29972
3015	Penthiopyr Water	pg	369.5091	43.88539	43.88539	0	83.69496	75.75315	71.9655	9.60856	9.60856	9.60856	9.619328	9.619328	2.260386
3016	Pentobarbi Air	pg	0.107689	0.01279	0.01279	0	0.024392	0.022077	0.020973	0.0028	0.0028	0.0028	0.002803	0.002803	0.000659
3017	Peracetic ε Air	ng	1.180376	0.140189	0.140189	0	0.267359	0.241989	0.22989	0.030694	0.030694	0.030694	0.030728	0.030728	0.007221
3018	Peracetic ε Water	ng	802.729	5.29E-05	2.463185	0.861569	1.58123	324.3333	162.6985	1.16E-05	1.16E-05	310.7911	1.16E-05	1.16E-05	2.73E-06
3019	Peracetic ε Soil	pg	531.123	63.07974	63.07974	0	120.301	108.8857	103.4414	13.8111	13.8111	13.8111	13.82658	13.82658	3.249022
3020	Perlite Raw	in ground µg	887.1228	91.885	93.4224	5.675092	175.4226	175.623	236.1668	20.11792	20.11792	23.67847	20.14046	20.14046	4.732682
3021	Permethrir Air	ng	1.000879	0.118871	0.118871	0	0.226702	0.20519	0.194931	0.026026	0.026026	0.026026	0.026056	0.026056	0.006123
3022	Permethrir Water	pg	367.5496	43.65266	43.65266	0	83.25112	75.35143	71.58386	9.557605	9.557605	9.557605	9.568316	9.568316	2.248399
3023	Permethrir Soil	agricultura ng	1.821777	0	0.016893	0.000393	0.006834	0.738887	0.993198	0	0	0.065572	0	0	0
3024	Pesticides, Air	pg	426.6973	50.67745	50.67745	0	96.64826	87.47733	83.10346	11.09566	11.09566	11.09566	11.10809	11.10809	2.610222
3025	Pesticides, Water	ng	2.020059	0	0.007397	0.000181	0.000698	0.673034	0.262094	0	0	1.076655	0	0	0
3026	Pesticides, Water	groundwat ng	9.303964	0	0.034071	0.000831	0.003215	3.098905	1.207163	0	0	4.959779	0	0	0
3027	Pesticides, Soil	pg	0.116258	0	0.000197	2.21E-05	0.000152	0.096941	0.014356	0	0	0.00459	0	0	0
3028	Pesticides, Soil	agricultura µg	2.935205	0	0.010756	0.000265	0.001028	0.979711	0.381958	0	0	1.561487	0	0	0
3029	Pesticides, Soil	forestry ng	42.52888	0	0.155742	0.003801	0.014696	14.16525	5.518	0	0	22.67139	0	0	0
3030	Pethoxami Air	low. pop. ng	7.099479	0	0.003692	0.000136	0.001368	0.361433	0.223246	0	0	6.509608	0	0	0
3031	Pethoxami Water	river pg	7.48258	0	0.00386	0.000133	0.001326	0.263965	0.230334	0	0	6.982962	0	0	0
3032	Pethoxami Soil	agricultura ng	63.67083	0	0.033109	0.001186	0.012273	3.244981	2.002305	0	0	58.37698	0	0	0
3033	Pethoxami Soil	forestry pg	216.9948	0	0.111936	0.00386	0.038447	7.65499	6.679694	0	0	202.5059	0	0	0
3034	Phenanthri Air	µg	1.184607	0.139252	0.139326	0.006587	0.265014	0.241658	0.232236	0.030474	0.030474	0.031246	0.030457	0.030457	0.007429
3035	Phenanthri Air	low. pop. µg	20.80992	0	0.188846	0.007134	0.089303	7.982036	12.22583	0	0	0.316771	0	0	0
3036	Phenanthri Water	ng	190.6532	7.721793	7.721793	166.7377	0.082308	0.074497	0.070773	1.312684	1.312684	1.981914	0.00946	0.00946	3.618117
3037	Phenanthri Water	river µg	10.36544	0	0.011758	0.000173	0.000851	0.106507	0.644435	0	0	9.601717	0	0	0
3038	Phenanthri Soil	ng	1.448749	0.172063	0.172063	0	0.328146	0.297008	0.282158	0.037673	0.037673	0.037673	0.037715	0.037715	0.008862
3039	Phenanthri Water	ng	104.247	4.096552	4.096552	88.95458	0	0	0	0.695276	0.695276	1.529324	0	0	4.179393
3040	Phenmedij Air	low. pop. pg	0.610298	0	0.000283	0.000135	0.000588	0.5748	0.031845	0	0	0.002647	0	0	0
3041	Phenmedij Water	river pg	7.72E-05	0	3.58E-08	1.71E-08	7.43E-08	7.27E-05	4.03E-06	0	0	3.35E-07	0	0	0
3042	Phenmedij Soil	agricultura ng	1.141599	0	0.000523	0.000109	0.001102	1.075875	0.059309	0	0	0.004681	0	0	0
3043	Phenmedij Soil	forestry pg	0.002239	0	1.04E-06	4.95E-07	2.16E-06	0.002109	0.000117	0	0	9.70E-06	0	0	0
3044	Phenol Air	µg	13.16231	1.4011	1.40423	0.000261	2.674082	3.531726	2.511999						

3056	Phenol, 2,4 Air	ng	1.464676	0.124901	0.127281	0.000139	0.243987	0.303296	0.506539	0.027347	0.027347	0.042651	0.027377	0.027377	0.006433
3057	Phenol, 2,4 Air	high. pop. ng	40.19393	0	0.064374	0.001267	0.007319	3.126758	3.012262	0	0	33.98195	0	0	0
3058	Phenol, 2,4 Water	pg	63.23941	7.510738	7.510738	0	14.32392	12.96473	12.31649	1.644451	1.644451	1.644451	1.646294	1.646294	0.386852
3059	Phenol, 2,4 Soil	pg	16.51033	1.960878	1.960878	0	3.739641	3.384787	3.215548	0.429328	0.429328	0.429328	0.429809	0.429809	0.100998
3060	Phenol, 2,4 Air	ng	25.21809	2.99507	2.99507	0	5.711975	5.169966	4.911468	0.655761	0.655761	0.655761	0.656495	0.656495	0.154266
3061	Phenol, 2,4 Water	µg	40.67691	1.661683	1.661683	36.07843	0.000367	0.000332	0.000316	0.282034	0.282034	0.344939	4.22E-05	4.22E-05	0.365001
3062	Phenol, 2,4 Air	ng	6.324422	0.751131	0.751131	0	1.432501	1.296571	1.231743	0.164458	0.164458	0.164458	0.164642	0.164642	0.038688
3063	Phenol, 2,4 Water	pg	30.16021	3.582029	3.582029	0	6.83138	6.183152	5.873994	0.784273	0.784273	0.784273	0.785152	0.785152	0.184498
3064	Phenol, 2,4 Air	ng	2.767487	0.328685	0.328685	0	0.626844	0.567363	0.538995	0.071965	0.071965	0.071965	0.072045	0.072045	0.016929
3065	Phenol, 2,4 Air	pg	243.3035	28.89636	28.89636	0	55.109	49.87971	47.38573	6.326762	6.326762	6.326762	6.333853	6.333853	1.488353
3066	Phenol, 4-r Air	ng	1.954352	0.232112	0.232112	0	0.442667	0.400662	0.380629	0.05082	0.05082	0.05082	0.050877	0.050877	0.011955
3067	Phenol, 4-r Water	pg	15.08011	1.791015	1.791015	0	3.415691	3.091577	2.936998	0.392137	0.392137	0.392137	0.392576	0.392576	0.092249
3068	Phenol, pe Air	ng	23.49612	0.209484	0.553409	0.001685	0.422846	2.919656	19.10627	0.045866	0.045866	0.088414	0.045917	0.045917	0.01079
3069	Phenol, pe Air	high. pop. ng	3.274767	0	0.039797	0.000619	0.002239	0.823137	2.158678	0	0	0.250298	0	0	0
3070	Phenol, pe Air	low. pop. ng	454.9452	0	4.090805	0.153627	1.958714	176.9162	265.3904	0	0	6.435385	0	0	0
3071	Phenol, pe Water	ng	8.643885	0.032156	0.051527	0.006208	0.079407	6.745454	1.51686	0.00704	0.00704	0.182439	0.007048	0.007048	0.001656
3072	Phenol, pe Soil	pg	722.9078	0	11.45773	0.055959	0.776231	84.3248	625.0553	0	0	1.237807	0	0	0
3073	Phenol,2,2 Air	pg	6.268299	0.744465	0.744465	0	1.419789	1.285066	1.220812	0.162998	0.162998	0.162998	0.163181	0.163181	0.038345
3074	Phenols, u Air	ng	644.2478	19.67884	19.67884	427.3162	0	0	0	3.339937	3.339937	129.9888	0	0	40.9053
3075	Phenols, u Water	µg	640.8072	26.34391	26.34391	572.0449	0	0	0	4.471148	4.471148	6.068332	0	0	1.063832
3076	Phenothrin Air	pg	0.26355	0.031301	0.031301	0	0.059695	0.05403	0.051329	0.006853	0.006853	0.006853	0.006861	0.006861	0.001612
3077	Phenoxy cc Air	low. pop. pg	153.7942	0	0.079886	0.019608	0.030041	8.933959	4.842983	0	0	139.8877	0	0	0
3078	Phenoxy cc Water	river pg	0.071408	0	3.68E-05	2.65E-06	1.27E-05	0.002647	0.0022	0	0	0.066509	0	0	0
3079	Phenoxy cc Soil	agricultura ng	1.382005	0	0.000718	0.000176	0.00027	0.080326	0.043521	0	0	1.256994	0	0	0
3080	Phenoxy cc Soil	forestry pg	2.070843	0	0.001068	7.69E-05	0.000369	0.076752	0.063808	0	0	1.92877	0	0	0
3081	Phenylisoc Water	ng	5.347699	0	0.005145	0.000365	0.004876	4.907138	0.406739	0	0	0.023435	0	0	0
3082	Phenytoin Air	pg	23.10119	2.743653	2.743653	0	5.232491	4.735981	4.499182	0.600714	0.600714	0.600714	0.601387	0.601387	0.141316
3083	Phorate Air	ng	4.687805	0.556755	0.556755	0	1.061802	0.961048	0.912996	0.1219	0.1219	0.1219	0.122036	0.122036	0.028677
3084	Phorate Water	ng	2.46444	0.292693	0.292693	0	0.558203	0.505235	0.479974	0.064084	0.064084	0.064084	0.064156	0.064156	0.015076
3085	Phorate Soil	agricultura ng	88.83475	0	0.865623	0.018936	0.34694	33.77409	50.75342	0	0	3.075741	0	0	0
3086	Phosgene Air	µg	26.88393	0.01138	0.046191	0.003625	0.029189	23.55695	1.937981	0.002492	0.002492	1.288053	0.002495	0.002495	0.000586
3087	Phosmet Air	pg	776.9582	92.27678	92.27678	0	175.9834	159.2844	151.3202	20.2037	20.2037	20.2037	20.22634	20.22634	4.752862
3088	Phosmet Water	pg	408.4512	48.51042	48.51042	0	92.51547	83.73669	79.54986	10.6212	10.6212	10.6212	10.6331	10.6331	2.498606
3089	Phosmet Soil	agricultura ng	9.782169	0	0.095319	0.002085	0.038204	3.719084	5.588787	0	0	0.33869	0	0	0
3090	Phosphate Water	µg	16.01145	1.894674	1.894928	9.71E-06	3.613615	3.308591	3.126571	0.414833	0.414833	0.415211	0.415297	0.415297	0.097588
3091	Phosphate Water	groundwat mg	274.1949	0	3.997685	0.068751	0.585112	41.88053	226.688	0	0	0.974821	0	0	0
3092	Phosphate Water	groundwat g	2.291211	0	0.032408	0.000583	0.005076	0.414787	1.829616	0	0	0.008742	0	0	0
3093	Phosphate Water	ocean µg	251.1266	0	1.49456	0.832659	1.569465	105.0357	120.0921	0	0	22.10208	0	0	0
3094	Phosphate Water	river mg	6.987277	0	0.00578	0.000293	0.002475	4.876352	0.364504	0	0	1.737873	0	0	0
3095	Phosphate Soil	pg	309.3286	36.73794	36.73794	0	70.06388	63.41552	60.24475	8.04365	8.04365	8.04365	8.052665	8.052665	1.892246
3096	Phosphate Raw	in ground mg	44.66403	5.3046	5.3046	0	10.11654	9.156584	8.698754	1.161425	1.161425	1.161425	1.162726	1.162726	0.273222
3097	Phosphine Air	ng	7.812141	0.927822	0.927822	0	1.769474	1.601569	1.521491	0.203144	0.203144	0.203144	0.203371	0.203371	0.047789
3098	Phosphine Air	high. pop. ng	1.097769	0	0.001571	0.000159	0.000224	0.98063	0.083789	0	0	0.031395	0	0	0
3099	Phosphoric Air	pg	7.36E-10	8.74E-11	8.74E-11	0	1.67E-10	1.51E-10	1.43E-10	1.91E-11	1.91E-11	1.91E-11	1.92E-11	1.92E-11	4.50E-12
3100	Phosphoric Air	high. pop. pg	0.016855	0	0.000142	3.82E-06	1.30E-05	0.008502	0.00762	0	0	0.000574	0	0	0
3101	Phosphoric Air	low. pop. pg	172.8044	0	2.786432	0.024003	0.116646	18.00578	150.3782	0	0	1.493324	0	0	0
3102	Phosphoric Water	ng	61.66279	7.323488	7.323488	0	13.96681	12.6415	12.00943	1.603453	1.603453	1.603453	1.60525	1.60525	0.377208
3103	Phosphoro Air	pg	212.9916	25.29632	25.29632	0	48.24326	43.66547	41.48219	5.538545	5.538545	5.538545	5.544752	5.544752	1.302927
3104	Phosphoro Water	pg	853.9087	101.4159	101.4159	0	193.413	175.06	166.307	22.20469	22.20469	22.20469	22.22957	22.22957	5.223589
3105	Phosphoro Soil	agricultura pg	19.13765	0	0.186481	0.004079	0.074741	7.275945	10.93379	0	0	0.662606	0	0	0
3106	Phosphoru Raw	in ground mg	41.97421	0.002096	0.255439	0.075996	0.158157	13.33925	16.46182	0.000459	0.000459	11.67951	0.00046	0.00046	0.000108
3107	Phosphoru Air	µg	4.094269	0.288961	0.296174	0.000244	0.552834	1.537023	0.888292	0.063267	0.063267	0.262647	0.063338	0.063338	0.014883
3108	Phosphoru Air	high. pop. µg	261.0338	0	1.562953	0.031685	2.349381	91.12222	153.7401	0	0	12.2275	0	0	0
3109	Phosphoru Air	low. pop. µg	4.027757	0	0.057294	0.001272	0.010841	0.584735	3.348881	0	0	0.024733	0	0	0
3110	Phosphoru Air	low. pop., l µg	4.076394	0	0.061549	0.001316	0.002954	0.664872	3.331377	0	0	0.014327	0	0	0
3111	Phosphoru Water	mg	1.059909	0.121375	0.121478	4.10E-06	0.231722	0.234421	0.211527	0.026575	0.026575	0.026772	0.026604	0.026604	0.006252
3112	Phosphoru Water	groundwat µg	27.32463	0	0.015474	0.0003	0.002126	0.267224	0.864006	0	0	26.1755	0	0	0
3113	Phosphoru Water	ocean ng	222.9227	0	2.165073	0.045002	0.122661	82.99456	117.334	0	0	20.2614	0	0	0
3114	Phosphoru Water	river mg	4.655504	0	0.004608	0.000227	0.001891	1.778343	0.287508	0	0	2.582926	0	0	0
3115	Phosphoru Soil	µg	535.8323	0.027662	7.759818	0.167328	1.573563	70.48754	453.9496	0.006057	0.006057	1.841101	0.006063	0.006063	0.001425
3116	Phosphoru Soil	agricultura µg	838.3629	0	10.01233	0.158435	0.577069	219.1206	543.1805	0	0	65.31403	0	0	0
3117	Phosphoru Soil	industrial µg	926.6398	0	8.158686	0.213909	9.869115	178.7499	725.7754	0	0	3.872857	0	0	0
3118	Phosphoru Raw	in ground pg	87.0804	10.34225	10.34225	0	19.72398	17.85238	16.95976	2.264402	2.264402	2.264402	2.26694	2.26694	0.532694
3119	Phosphoru Water	pg	420.201	0	2.789514	0.09787	1.509554	222.8881	189.5454	0	0	3.370626	0	0	0
3120	Phosphoru Water	ng	23.25441	0	0.172885	0.005145	0.022331	11.9749	9.660134	0	0	1.41901	0	0	0
3121	Phosphoru Air	ng	2.65942	0	0.019772	0.000588	0.002554	1.369473	1.104752	0	0	0.162281	0	0	0
3122	Phosphoru Air	ng	9.657127	0	0.038192	0.001497	0.040474	6.43103	3.089806	0	0	0.056129	0	0	0
3123	Phosphoru Air	high. pop. ng	20.10204	0	0.149449	0.004448	0.019304	10.35158	8.350606	0	0	1.226649	0	0	0
3124	Phosphoru Water	pg	0.024891	0	1.60E-06	6.81E-08	1.31E-06	0.000251	0.000121	0	0	0.024516	0	0	0
3125	Phthalate, Air	ng	149.1272	17.71135	17.71135	0	33.77777	30.5726	29.04397	3.877841	3.877841	3.877841	3.882186	3.882186	0.912251
3126	Phthalate, Water	pg	0.009643	0.001145	0.001145	0	0.002184	0.001977	0.00187						

3139	Picloram	Air	low. pop.	pg	0.012976	0	0.000123	3.62E-06	5.01E-05	0.00486	0.007268	0	0	0.000671	0	0	0
3140	Picloram	Water		pg	4.378079	0.51997	0.51997	0	0.991649	0.897551	0.852674	0.113846	0.113846	0.113846	0.113973	0.113973	0.026782
3141	Picloram	Water	river	pg	1.30E-06	0	1.23E-08	3.62E-10	5.01E-09	4.86E-07	7.27E-07	0	0	6.72E-08	0	0	0
3142	Picloram	Soil	agricultura	pg	0.255973	0	0.00183	5.63E-05	0.000685	0.124261	0.107455	0	0	0.021686	0	0	0
3143	Picloram	Soil	forestry	pg	3.77E-05	0	3.58E-07	1.05E-08	1.45E-07	1.41E-05	2.11E-05	0	0	1.95E-06	0	0	0
3144	Picoxystrol	Air		pg	325.3573	38.64162	38.64162	0	73.69444	66.70158	63.3665	8.460455	8.460455	8.460455	8.469937	8.469937	1.990298
3145	Picoxystrol	Air	low. pop.	pg	0.175425	0	0.000497	2.14E-05	0.000157	0.140302	0.027892	0	0	0.006556	0	0	0
3146	Picoxystrol	Water		pg	171.0504	20.31509	20.31509	0	38.74344	35.06708	33.31373	4.447922	4.447922	4.447922	4.452907	4.452907	1.046361
3147	Picoxystrol	Water	river	pg	1.56E-05	0	5.03E-08	2.08E-09	1.69E-08	1.21E-05	2.85E-06	0	0	5.91E-07	0	0	0
3148	Picoxystrol	Soil	agricultura	ng	661.7756	0	1.441201	0.035315	0.148147	129.1873	52.15474	0	0	478.8089	0	0	0
3149	Picoxystrol	Soil	forestry	ng	1.741163	0	0.006376	0.000156	0.000602	0.579936	0.225911	0	0	0.928183	0	0	0
3150	Picric acid	Air		pg	10.72618	1.273914	1.273914	0	2.429514	2.198978	2.089029	0.278919	0.278919	0.278919	0.279232	0.279232	0.065615
3151	Pinoxaden	Air		ng	1.410558	0.167527	0.167527	0	0.319496	0.289179	0.27472	0.03668	0.03668	0.03668	0.036721	0.036721	0.008629
3152	Pinoxaden	Air	low. pop.	pg	0.633953	0	0.001176	0.006355	0.00043	0.534429	0.067638	0	0	0.023926	0	0	0
3153	Pinoxaden	Water		pg	741.545	88.07087	88.07087	0	167.9622	152.0243	144.4231	19.28283	19.28283	19.28283	19.30444	19.30444	4.53623
3154	Pinoxaden	Water	river	pg	5.22E-05	0	9.68E-08	5.23E-07	3.54E-08	4.40E-05	5.57E-06	0	0	1.97E-06	0	0	0
3155	Pinoxaden	Soil	agricultura	pg	5.704012	0	0.010577	0.057182	0.003867	4.808539	0.608576	0	0	0.215271	0	0	0
3156	Pinoxaden	Soil	forestry	pg	0.001514	0	2.81E-06	1.52E-05	1.03E-06	0.001276	0.000162	0	0	5.71E-05	0	0	0
3157	Piperonyl t	Air		pg	20.63246	2.45045	2.45045	0	4.673316	4.229866	4.018372	0.536518	0.536518	0.536518	0.537119	0.537119	0.126214
3158	Piperonyl t	Water		pg	7.903603	0.938685	0.938685	0	1.790191	1.62032	1.539304	0.205522	0.205522	0.205522	0.205752	0.205752	0.048348
3159	Piperonyl t	Soil	agricultura	pg	291.468	0	2.840122	0.062128	1.138316	110.8133	166.5226	0	0	10.09155	0	0	0
3160	Pirimicarb	Air	low. pop.	pg	131.3039	0	0.067636	0.002322	0.022928	4.296462	4.027193	0	0	122.8873	0	0	0
3161	Pirimicarb	Water	river	pg	0.062437	0	3.22E-05	1.10E-06	1.09E-05	0.002034	0.001915	0	0	0.058444	0	0	0
3162	Pirimicarb	Soil	agricultura	ng	495.0628	0	0.016973	0.000443	0.017027	0.658992	1.378658	0	0	492.9907	0	0	0
3163	Pirimicarb	Soil	forestry	pg	1.810676	0	0.000933	3.20E-05	0.000316	0.058993	0.055529	0	0	1.694874	0	0	0
3164	Platinum	Raw	in ground	µg	1.107334	0.001261	0.005558	0.000206	0.013673	0.623734	0.445059	0.000276	0.000276	0.016674	0.000276	0.000276	6.50E-05
3165	Platinum	Air		ng	25.95485	0	0.109271	0.003602	0.388494	8.409846	16.91687	0	0	0.12676	0	0	0
3166	Platinum	Air	high. pop.	pg	37.78481	0	0.636166	0.002279	0.024152	2.794584	34.28317	0	0	0.044453	0	0	0
3167	Platinum	Air	low. pop.	pg	305.4242	0	2.546117	0.064122	0.413926	142.8283	144.7994	0	0	14.77231	0	0	0
3168	Plutonium-	Air		nBq	0.689054	0.081837	0.081837	0	0.156073	0.141263	0.1342	0.017918	0.017918	0.017918	0.017938	0.017938	0.004215
3169	Plutonium-	Air	low. pop.	nBq	0.382979	0	0.006029	0.000117	0.000279	0.049938	0.325868	0	0	0.00075	0	0	0
3170	Plutonium-	Water		µBq	30.77971	3.655605	3.655605	0	6.971698	6.310155	5.994647	0.800383	0.800383	0.800383	0.80128	0.80128	0.188288
3171	Plutonium-	Air	low. pop.	nBq	0.877931	0	0.01382	0.000267	0.000639	0.114476	0.74701	0	0	0.001719	0	0	0
3172	Polonium-:	Air		mBq	2.747815	0.000142	0.037188	0.000801	0.006883	0.709534	1.978202	3.12E-05	3.12E-05	0.014933	3.12E-05	3.12E-05	7.33E-06
3173	Polonium-:	Air	high. pop.	mBq	239.5748	0	0.891928	0.028234	3.187246	88.19246	144.2505	0	0	3.024368	0	0	0
3174	Polonium-:	Air	low. pop.	Bq	1.18839	0	0.019776	0.000364	0.000806	0.098616	1.067093	0	0	0.001735	0	0	0
3175	Polonium-:	Water	groundwat	µBq	87.04896	0	0.443384	0.379008	0.458453	41.17938	34.45541	0	0	10.13333	0	0	0
3176	Polonium-:	Water	ocean	mBq	17.11153	0	0.087376	0.074236	0.09037	8.080731	6.794004	0	0	1.984815	0	0	0
3177	Polonium-:	Water	river	mBq	78.84244	0	1.29443	0.027162	0.053086	7.485137	69.86669	0	0	0.115934	0	0	0
3178	Polychlorir	Air		ng	33.90604	0.600156	0.875664	0.009504	1.269026	11.77903	18.35808	0.131402	0.131402	0.45776	0.131549	0.131549	0.030912
3179	Polychlorir	Air	high. pop.	ng	2.91476	0	0.038964	0.003504	0.010102	0.497903	2.346961	0	0	0.017326	0	0	0
3180	Polychlorir	Air	low. pop.	ng	253.5742	0	3.523059	0.084592	0.696	39.98599	206.7415	0	0	2.543031	0	0	0
3181	Polychlorir	Water		pg	29.1508	0.018503	0.128027	0.01905	0.073087	21.73026	6.455731	0.004051	0.004051	0.708978	0.004056	0.004056	0.000953
3182	Polychlorir	Soil		pg	65.18157	7.741401	7.741401	0	14.76383	13.36289	12.69475	1.694954	1.694954	1.694954	1.696854	1.696854	0.398733
3183	Polycyclic	Air		ng	73.3096	0	0	0	0	0	0	0	0	73.3096	0	0	0
3184	Potassium Raw		in ground	mg	94.2665	0.143763	0.213277	0.003833	0.29765	67.92954	4.297328	0.031476	0.031476	21.24773	0.031512	0.031512	0.007405
3185	Potassium Air			µBq	369.7294	0	4.986744	0.107864	0.889969	95.4819	266.2565	0	0	2.006433	0	0	0
3186	Potassium Air		high. pop.	mBq	36.72568	0	0.122541	0.004071	0.50245	13.83273	21.78811	0	0	0.475777	0	0	0
3187	Potassium Air		low. pop.	mBq	226.4871	0	3.772879	0.069539	0.153675	18.58957	203.5846	0	0	0.316783	0	0	0
3188	Potassium Water		groundwat	µBq	6.914509	0	0.035219	0.030106	0.036416	3.270982	2.736888	0	0	0.804898	0	0	0
3189	Potassium Water		ocean	mBq	1.350556	0	0.006879	0.00588	0.007113	0.638896	0.534576	0	0	0.157212	0	0	0
3190	Potassium Water		river	mBq	98.90795	0	1.62438	0.034084	0.065896	9.384198	87.65401	0	0	0.145378	0	0	0
3191	Potassium Air			µg	140.2409	0	0.621666	0.020397	0.143074	89.01263	34.57671	0	0	15.86637	0	0	0
3192	Potassium Air		high. pop.	mg	12.13294	0	0.115746	0.001933	0.051336	3.539563	7.646445	0	0	0.777914	0	0	0
3193	Potassium Air		low. pop.	µg	77.69171	0	1.106299	0.025089	0.218316	10.97269	64.93882	0	0	0.430494	0	0	0
3194	Potassium Air		low. pop., l	µg	409.2806	0	6.213197	0.129361	0.286411	65.53972	335.9816	0	0	1.130311	0	0	0
3195	Potassium Water			mg	54.20385	6.437614	6.437614	1.22E-11	12.27734	11.11235	10.55673	1.409494	1.409494	1.409494	1.411074	1.411074	0.33158
3196	Potassium Water		groundwat	mg	37.2587	0	0.589392	0.009374	0.039568	4.290929	32.23166	0	0	0.097776	0	0	0
3197	Potassium Water		groundwat	g	5.634743	0	0.082912	0.001461	0.011802	0.813816	4.703511	0	0	0.021241	0	0	0
3198	Potassium Water		ocean	mg	44.70942	0	0.369539	0.009436	0.441486	10.83238	32.76498	0	0	0.291597	0	0	0
3199	Potassium Water		river	mg	469.9502	0	6.528335	0.128078	1.370057	67.43394	382.7729	0	0	11.71685	0	0	0
3200	Potassium Soil			mg	5.033234	8.49E-05	0.072645	0.00157	0.014427	0.669204	4.257853	1.86E-05	1.86E-05	0.017371	1.86E-05	1.86E-05	4.37E-06
3201	Potassium Soil		agricultura	mg	4.88707	0	0.05604	0.000898	0.003333	1.30623	3.042445	0	0	0.478124	0	0	0
3202	Potassium Soil		industrial	mg	6.354048	0	0.055757	0.00139	0.06863	1.208447	4.996414	0	0	0.02341	0	0	0
3203	Potassium Air			pg	747.081	88.72836	88.72836	0	169.2162	153.1593	145.5013	19.42678	19.42678	19.42678	19.44855	19.44855	4.570095
3204	Potassium Water			pg	392.7457	46.64512	46.64512	0	88.95812	80.5169	76.49105	10.2128	10.2128	10.2128	10.22424	10.22424	2.402531
3205	Potassium Air			pg	1.90877	0.226698	0.226698	0	0.432342	0.391317	0.371752	0.049635	0.049635	0.049635	0.04969	0.04969	0.011676
3206	Potassium Raw		in ground	mg	357.4607	0.000111	0.44801	0.023451	0.148683	184.3029	26.197	2.44E-05	2.44E-05	146.3405	2.44E-05	2.44E-05	5.73E-06
3207	Potassium Air			pg	72.21039	8.576191	8.576191	0	16.35588	14.80387	14.06368	1.877729	1.877729	1.877729	1.879833	1.879833	0.44173
3208	Potassium Water			pg	37.96206	4.50863	4.50863	0	8.598524	7.782611	7.393481	0.98715	0.98715	0			

3222	Profenofos Soil	agricultura	µg	6.916794	0	0.00133	3.07E-05	0.000345	0.084269	0.065786	0	0	6.765033	0	0	0
3223	Prohexadic Air		pg	46.65797	5.541415	5.541415	0	10.56818	9.565363	9.087095	1.213274	1.213274	1.213274	1.214634	1.214634	0.285419
3224	Prohexadic Air	low. pop.	pg	0.184514	0	0.000355	0.001628	0.000125	0.155168	0.020286	0	0	0.006952	0	0	0
3225	Prohexadic Water		pg	24.52816	2.913129	2.913129	0	5.555703	5.028523	4.777097	0.63782	0.63782	0.63782	0.638535	0.638535	0.150045
3226	Prohexadic Water	river	pg	1.52E-05	0	2.92E-08	1.34E-07	1.03E-08	1.28E-05	1.67E-06	0	0	5.73E-07	0	0	0
3227	Prohexadic Soil	agricultura	pg	1.724519	0	0.003441	0.014658	0.001192	1.43733	0.196925	0	0	0.070972	0	0	0
3228	Prohexadic Soil	forestry	pg	0.000441	0	8.48E-07	3.89E-06	2.99E-07	0.000371	4.85E-05	0	0	1.66E-05	0	0	0
3229	Prometryn Air		ng	7.144379	0.848515	0.848515	0	1.618224	1.464671	1.391437	0.185779	0.185779	0.185779	0.185988	0.185988	0.043704
3230	Prometryn Water		ng	3.752727	0.445699	0.445699	0	0.850004	0.769347	0.73088	0.097584	0.097584	0.097584	0.097694	0.097694	0.022956
3231	Pronamide Air		pg	62.7812	7.456318	7.456318	0	14.22014	12.87079	12.22725	1.632536	1.632536	1.632536	1.634366	1.634366	0.384049
3232	Pronamide Air	low. pop.	pg	0.438364	0	0.004168	0.000122	0.001692	0.164187	0.245518	0	0	0.022676	0	0	0
3233	Pronamide Water		pg	32.63943	3.876478	3.876478	0	7.392932	6.691417	6.356847	0.848742	0.848742	0.848742	0.849693	0.849693	0.199664
3234	Pronamide Water	river	pg	4.39E-05	0	4.17E-07	1.22E-08	1.69E-07	1.64E-05	2.46E-05	0	0	2.27E-06	0	0	0
3235	Pronamide Soil	agricultura	pg	5.03987	0	0.047923	0.001406	0.019456	1.88766	2.822715	0	0	0.260709	0	0	0
3236	Pronamide Soil	forestry	pg	0.001272	0	1.21E-05	3.55E-07	4.91E-06	0.000476	0.000712	0	0	6.58E-05	0	0	0
3237	Propachlor Air		pg	1.694011	0.201192	0.201192	0	0.383699	0.34729	0.329925	0.04405	0.04405	0.04405	0.0441	0.0441	0.010363
3238	Propamoc: Air	low. pop.	pg	48.64953	0	0.474052	0.010368	0.189999	18.49601	27.7947	0	0	1.6844	0	0	0
3239	Propamoc: Water	river	pg	0.006155	0	6.00E-05	1.31E-06	2.40E-05	0.00234	0.003517	0	0	0.000213	0	0	0
3240	Propamoc: Soil	agricultura	pg	439.1381	0	4.279058	0.093583	1.715039	166.9554	250.8907	0	0	15.20435	0	0	0
3241	Propamoc: Soil	forestry	pg	0.178507	0	0.001739	3.80E-05	0.000697	0.067867	0.101986	0	0	0.00618	0	0	0
3242	Propamoc: Air		pg	418.3027	49.68044	49.68044	0	94.74685	85.75633	81.46852	10.87737	10.87737	10.87737	10.88956	10.88956	2.55887
3243	Propamoc: Water		pg	219.9031	26.11717	26.11717	0	49.80873	45.08239	42.82827	5.718268	5.718268	5.718268	5.724677	5.724677	1.345206
3244	Propamoc: Soil	agricultura	pg	426.5385	0	4.156276	0.090919	1.665828	162.1657	243.6917	0	0	14.76812	0	0	0
3245	Propanal Air		µg	35.34675	4.193471	4.193556	0.000448	7.997465	7.24116	6.881758	0.918146	0.918146	0.948245	0.919171	0.919171	0.216009
3246	Propanal Air	high. pop.	ng	96.09784	0	0.304544	0.007936	0.268635	18.95322	22.0883	0	0	54.4752	0	0	0
3247	Propanal Air	low. pop.	µg	1.024829	0	0.010694	0.000225	0.001648	0.348567	0.611317	0	0	0.052377	0	0	0
3248	Propanal Water		ng	1.058865	0.125758	0.125758	0	0.239836	0.217078	0.206224	0.027534	0.027534	0.027534	0.027565	0.027565	0.006477
3249	Propanal Water	river	ng	18.75539	0	0.06887	0.001299	0.006843	3.67385	3.092242	0	0	11.91228	0	0	0
3250	Propane Air		mg	9.489001	1.124695	1.12482	3.50E-06	2.144988	1.952695	1.851817	0.246248	0.246248	0.24651	0.246524	0.246524	0.057929
3251	Propane Air	high. pop.	mg	2.899144	0	0.002011	0.000156	0.051565	1.131067	1.679673	0	0	0.034672	0	0	0
3252	Propane Air	low. pop.	mg	13.73003	0	0.129248	0.003026	0.119691	3.060123	10.344	0	0	0.07394	0	0	0
3253	Propane st Air		pg	32.9502	3.913388	3.913388	0	7.463323	6.755129	6.417373	0.856823	0.856823	0.856823	0.857783	0.857783	0.201565
3254	Propane, 1 Air		ng	3.974097	0.471991	0.471991	0	0.900145	0.814731	0.773994	0.103341	0.103341	0.103341	0.103457	0.103457	0.024311
3255	Propane, 1 Air		ng	79.80925	9.478684	9.478684	0	18.07704	16.36172	15.54363	2.075326	2.075326	2.075326	2.077652	2.077652	0.488215
3256	Propane, 1 Air		pg	99.28423	11.79166	11.79166	0	22.48819	20.35428	19.33657	2.581746	2.581746	2.581746	2.584639	2.584639	0.607348
3257	Propane, 1 Air		ng	240.5842	28.5734	28.5734	0	54.49307	49.32223	46.85612	6.256051	6.256051	6.256051	6.263062	6.263062	1.471718
3258	Propane, 1 Water		ng	5.066301	0.601708	0.601708	0	1.147533	1.038644	0.986712	0.131742	0.131742	0.131742	0.13189	0.13189	0.030992
3259	Propane, 1 Waste		ng	10.15886	1.206535	1.206535	0	2.301013	2.08267	1.978537	0.264167	0.264167	0.264167	0.264463	0.264463	0.062144
3260	Propane, 1 Air		pg	804.708	95.57253	95.57253	0	182.2688	164.9734	156.7247	20.92529	20.92529	20.92529	20.94874	20.94874	4.922615
3261	Propane, 1 Water		pg	73.69789	8.752857	8.752857	0	16.6928	15.10882	14.35338	1.916409	1.916409	1.916409	1.918557	1.918557	0.45083
3262	Propane, 1 Air		pg	56.59941	6.722126	6.722126	0	12.81994	11.60346	11.02329	1.471787	1.471787	1.471787	1.473437	1.473437	0.346234
3263	Propane, 2 Air		ng	15.16516	1.801117	1.801117	0	3.434956	3.109014	2.953563	0.394349	0.394349	0.394349	0.39479	0.39479	0.092769
3264	Propane, 2 Water		pg	0.151663	0.018012	0.018012	0	0.034352	0.031092	0.029538	0.003944	0.003944	0.003944	0.003948	0.003948	0.000928
3265	Propane, 3 Air		ng	1.946066	0.231128	0.231128	0	0.44079	0.398963	0.379015	0.050605	0.050605	0.050605	0.050661	0.050661	0.011905
3266	Propane, n Air		pg	126.5157	15.02586	15.02586	0	28.6562	25.93702	24.64017	3.289862	3.289862	3.289862	3.293548	3.293548	0.773931
3267	Propane, p Air		ng	12.0716	1.433704	1.433704	0	2.734254	2.474801	2.351061	0.313905	0.313905	0.313905	0.314256	0.314256	0.073845
3268	Propanil Air		ng	56.51401	6.711984	6.711984	0	12.8006	11.58595	11.00665	1.469567	1.469567	1.469567	1.471214	1.471214	0.345711
3269	Propanil Water		ng	37.54519	4.45912	4.45912	0	8.504103	7.69715	7.312292	0.97631	0.97631	0.97631	0.977404	0.977404	0.229674
3270	Propanil Soil		ng	1.628835	0.193451	0.193451	0	0.368936	0.333928	0.317231	0.042356	0.042356	0.042356	0.042403	0.042403	0.009964
3271	Propanil Soil	agricultura	ng	6.948313	0	0.026783	0.000953	0.007088	4.449555	1.555045	0	0	0.90889	0	0	0
3272	Propanoic Air	low. pop.	pg	0.105726	0	0.000231	0.00045	7.20E-05	0.088081	0.012931	0	0	0.00396	0	0	0
3273	Propanoic Water	river	pg	8.71E-06	0	1.90E-08	3.71E-08	5.93E-09	7.25E-06	1.06E-06	0	0	3.26E-07	0	0	0
3274	Propanoic Soil	agricultura	pg	0.951269	0	0.00208	0.004049	0.000648	0.792515	0.116351	0	0	0.035627	0	0	0
3275	Propanoic Soil	forestry	pg	0.000253	0	5.52E-07	1.07E-06	1.72E-07	0.00021	3.09E-05	0	0	9.46E-06	0	0	0
3276	Propaquiz: Air	low. pop.	pg	14.10395	0	0.007248	0.000271	0.002879	0.934504	0.444404	0	0	12.71465	0	0	0
3277	Propaquiz: Water	river	pg	0.006502	0	3.35E-06	1.17E-07	1.17E-06	0.000251	0.0002	0	0	0.006046	0	0	0
3278	Propaquiz: Soil	agricultura	pg	126.7405	0	0.065133	0.002433	0.025876	8.40301	3.993623	0	0	114.2504	0	0	0
3279	Propaquiz: Soil	forestry	pg	0.188555	0	9.71E-05	3.38E-06	3.39E-05	0.007272	0.005812	0	0	0.175337	0	0	0
3280	Propargite Air		ng	5.169079	0.613915	0.613915	0	1.170812	1.059714	1.006728	0.134415	0.134415	0.134415	0.134565	0.134565	0.031621
3281	Propargite Water		ng	5.535483	0.657431	0.657431	0	1.253804	1.134831	1.078089	0.143942	0.143942	0.143942	0.144104	0.144104	0.033862
3282	Propargite Soil	agricultura	ng	28.49606	0	0.277671	0.006074	0.111129	10.83392	16.28048	0	0	0.986624	0	0	0
3283	Propargyl ε Air		pg	816.0369	96.91804	96.91804	0	184.8349	167.2959	158.9311	21.21988	21.21988	21.21988	21.24366	21.24366	4.991917
3284	Propargyl ε Soil		pg	224.0301	26.60732	26.60732	0	50.7435	45.92846	43.63203	5.825584	5.825584	5.825584	5.832112	5.832112	1.370452
3285	Propene Air		µg	92.86705	8.164893	8.25957	8.686749	14.8553	24.43862	18.7585	1.768	1.768	2.260046	1.702065	1.702065	0.503242
3286	Propene Air	high. pop.	mg	1.118368	0	0.000835	8.95E-05	0.017967	0.490897	0.591272	0	0	0.017308	0	0	0
3287	Propene Air	low. pop.	µg	248.2956	0	2.077302	0.037357	0.096547	18.8631	110.9322	0	0	116.2891	0	0	0
3288	Propene Water		ng	3.074545	0.365154	0.365154	0	0.696394	0.630313	0.598798	0.079949	0.079949	0.079949	0.080039	0.080039	0.018808
3289	Propene Water	river	µg	160.3172	0	0.905026	2.101459	0.551652	81.28273	57.02684	0	0	18.44952	0	0	0
3290	Propene Soil		pg	209.3378	24.86236	24.86236	0	47.41565	42.91639	40.77057	5.443532	5.4				

3305	Propiolacti	Air	pg	0.841439	0.099935	0.099935	0	0.190589	0.172504	0.163878	0.02188	0.02188	0.02188	0.021905	0.021905	0.005147
3306	Propionic ε	Air	ng	10.31227	0.003898	0.030457	0.001871	0.021141	8.440535	1.735681	0.000854	0.000854	0.07507	0.000855	0.000855	0.000201
3307	Propionic ε	Air	high. pop. μg	62.93028	0	0.005595	0.000752	1.492534	15.43986	45.8901	0	0	0.101447	0	0	0
3308	Propionic ε	Air	low. pop. μg	78.8381	0	1.246234	0.027488	0.059436	9.870376	67.47798	0	0	0.156587	0	0	0
3309	Propionic ε	Water	ng	8.273144	0	0.037718	0.001646	0.031158	5.267001	2.807283	0	0	0.128338	0	0	0
3310	Propionic ε	Water	river ng	231.8908	0	1.756311	0.030602	0.09796	31.66789	92.80588	0	0	105.5321	0	0	0
3311	Propoxur	Air	pg	2.555364	0.303492	0.303492	0	0.578798	0.523876	0.497682	0.066449	0.066449	0.066449	0.066523	0.066523	0.015632
3312	Propoxycal	Air	pg	323.9908	38.47932	38.47932	0	73.38491	66.42142	63.10035	8.42492	8.42492	8.42492	8.434361	8.434361	1.981938
3313	Propoxycal	Water	pg	170.3265	20.22912	20.22912	0	38.57947	34.91867	33.17274	4.429099	4.429099	4.429099	4.434062	4.434062	1.041933
3314	Propoxycal	Soil	agricultura pg	0.356728	0	0.001375	4.89E-05	0.000364	0.228441	0.079836	0	0	0.046663	0	0	0
3315	Propylamir	Air	high. pop. ng	2.925764	0	0.01121	0.000211	0.001102	0.60599	0.500317	0	0	1.806933	0	0	0
3316	Propylamir	Water	river ng	7.021923	0	0.026904	0.000508	0.002645	1.454396	1.200778	0	0	4.336692	0	0	0
3317	Propylene ε	Air	pg	7.858486	0.933327	0.933327	0	1.779971	1.61107	1.530517	0.204349	0.204349	0.204349	0.204578	0.204578	0.048072
3318	Propylene ε	Air	pg	963.5543	114.4382	114.4382	0	218.248	197.5385	187.6616	25.05586	25.05586	25.05586	25.08394	25.08394	5.89432
3319	Propylene ε	Air	μg	215.0947	10.33797	10.33797	175.9416	4.263331	3.858918	3.665943	1.864623	1.864623	1.864629	0.489998	0.489998	0.115142
3320	Propylene ε	Air	high. pop. μg	5.595487	0	0.033257	0.010339	0.005288	4.084993	1.361098	0	0	0.100513	0	0	0
3321	Propylene ε	Water	pg	349.7601	41.53986	41.53986	0	79.22174	71.7044	68.11918	9.095015	9.095015	9.095015	9.105207	9.105207	2.139576
3322	Propylene ε	Water	river μg	12.82388	0	0.075386	0.024722	0.012112	9.454104	3.026572	0	0	0.230978	0	0	0
3323	Propylene ε	Soil	pg	0.119549	0.014198	0.014198	0	0.027078	0.024509	0.023283	0.003109	0.003109	0.003109	0.003112	0.003112	0.000731
3324	Propylenei	Air	pg	27.89555	3.313063	3.313063	0	6.318429	5.718874	5.43293	0.725384	0.725384	0.725384	0.726197	0.726197	0.170645
3325	Prosulfoca	Air	low. pop. pg	76.7635	0	0.744191	0.016304	0.29812	29.41672	43.62901	0	0	2.65916	0	0	0
3326	Prosulfoca	Water	river pg	0.00969	0	9.41E-05	2.06E-06	3.77E-05	0.003703	0.005517	0	0	0.000336	0	0	0
3327	Prosulfoca	Soil	agricultura pg	690.5809	0	6.694892	0.146676	2.681945	264.6394	392.4956	0	0	23.92237	0	0	0
3328	Prosulfoca	Soil	forestry pg	0.280998	0	0.002729	5.98E-05	0.001093	0.107387	0.159997	0	0	0.009732	0	0	0
3329	Prosulfuroi	Air	pg	146.6474	17.41684	17.41684	0	33.2161	30.06423	28.56102	3.813359	3.813359	3.813359	3.817632	3.817632	0.897082
3330	Prosulfuroi	Water	pg	77.09174	9.155934	9.155934	0	17.46152	15.8046	15.01437	2.004661	2.004661	2.004661	2.006908	2.006908	0.471591
3331	Prosulfuroi	Soil	agricultura pg	23.19426	0	0.053191	0.005842	0.033961	18.1176	3.6645	0	0	1.319169	0	0	0
3332	Protactiniu	Air	nBq	0.26789	0.031816	0.031816	0	0.060678	0.05492	0.052174	0.006966	0.006966	0.006966	0.006974	0.006974	0.001639
3333	Protactiniu	Air	low. pop. mBq	11.55253	0	0.191258	0.003592	0.007885	1.010433	10.32266	0	0	0.016704	0	0	0
3334	Protactiniu	Water	μBq	1.252305	0.148732	0.148732	0	0.283651	0.256735	0.243899	0.032564	0.032564	0.032564	0.032601	0.032601	0.007661
3335	Protactiniu	Water	river mBq	20.15257	0	0.306807	0.006281	0.013937	3.197016	16.58506	0	0	0.043474	0	0	0
3336	Prothiocon	Air	ng	2.344502	0.278449	0.278449	0	0.531037	0.480647	0.456615	0.060965	0.060965	0.060965	0.061034	0.061034	0.014342
3337	Prothiocon	Air	low. pop. ng	425.003	0	1.556369	0.038012	0.146869	141.5593	55.14333	0	0	226.5591	0	0	0
3338	Prothiocon	Water	ng	1.996317	0.146378	0.149175	6.83E-05	0.279425	0.507085	0.339143	0.032049	0.032049	0.439236	0.032085	0.032085	0.007539
3339	Prothiocon	Water	groundwat pg	139.4963	0	0.510838	0.012466	0.048204	46.46253	18.09925	0	0	74.36303	0	0	0
3340	Prothiocon	Water	river pg	0.000527	0	2.47E-06	2.69E-06	9.76E-07	0.000354	0.000145	0	0	2.21E-05	0	0	0
3341	Prothiocon	Soil	agricultura ng	511.5244	0	1.402594	0.035095	0.13867	126.8196	50.24699	0	0	332.8814	0	0	0
3342	Prothiocon	Soil	forestry ng	23.46474	0	0.085928	0.002097	0.008108	7.81549	3.044485	0	0	12.50864	0	0	0
3343	Pumice	Raw	in ground μg	477.5438	56.71632	56.71632	0	108.1652	97.90137	93.00631	12.41785	12.41785	12.41785	12.43177	12.43177	2.921264
3344	Pydiflumet	Soil	agricultura ng	133.3283	0	0.018826	0.000529	0.007583	0.805984	1.188918	0	0	131.3065	0	0	0
3345	Pymetrozir	Air	pg	16.52762	1.962932	1.962932	0	3.743558	3.388332	3.218915	0.429777	0.429777	0.429777	0.430259	0.430259	0.101104
3346	Pymetrozir	Air	low. pop. pg	0.186095	0	0.001799	4.36E-05	0.000724	0.070411	0.105643	0	0	0.007475	0	0	0
3347	Pymetrozir	Water	pg	8.688518	1.031907	1.031907	0	1.967976	1.781235	1.692174	0.225933	0.225933	0.225933	0.226186	0.226186	0.05315
3348	Pymetrozir	Water	river pg	2.61E-05	0	2.52E-07	6.23E-09	1.01E-07	9.86E-06	1.48E-05	0	0	1.08E-06	0	0	0
3349	Pymetrozir	Soil	agricultura ng	2.731792	0	0.026619	0.000582	0.010669	1.038597	1.560732	0	0	0.094593	0	0	0
3350	Pymetrozir	Soil	forestry pg	0.000757	0	7.30E-06	1.81E-07	2.94E-06	0.000286	0.000429	0	0	3.13E-05	0	0	0
3351	Pyraclostr	Air	ng	3.67684	0.436686	0.436686	0	0.832816	0.75379	0.7161	0.095611	0.095611	0.095611	0.095718	0.095718	0.022492
3352	Pyraclostr	Air	low. pop. ng	379.3805	0	1.389163	0.03391	0.131165	126.395	49.22313	0	0	202.2081	0	0	0
3353	Pyraclostr	Water	ng	6.921882	0.76682	0.768524	4.16E-05	1.462583	1.478698	1.317849	0.167893	0.167893	0.415922	0.168081	0.168081	0.039496
3354	Pyraclostr	Water	groundwat pg	246.7169	0	0.903153	0.022059	0.085376	82.23342	32.00761	0	0	131.4653	0	0	0
3355	Pyraclostr	Water	river pg	0.000413	0	7.25E-07	1.84E-08	2.87E-07	3.41E-05	4.27E-05	0	0	0.000336	0	0	0
3356	Pyraclostr	Soil	agricultura μg	1.058338	0	0.002659	6.62E-05	0.000267	0.240114	0.095593	0	0	0.71964	0	0	0
3357	Pyraclostr	Soil	forestry ng	18.31376	0	0.06706	0.001637	0.006331	6.101151	2.376143	0	0	9.761442	0	0	0
3358	Pyraflufen-	Air	low. pop. pg	0.000766	0	7.47E-06	1.63E-07	2.99E-06	0.000291	0.000438	0	0	2.65E-05	0	0	0
3359	Pyraflufen-	Water	river pg	9.70E-08	0	9.45E-10	2.07E-11	3.79E-10	3.69E-08	5.54E-08	0	0	3.36E-09	0	0	0
3360	Pyraflufen-	Soil	agricultura μg	6.227391	0	0.001198	2.76E-05	0.000311	0.07587	0.059229	0	0	6.090755	0	0	0
3361	Pyraflufen-	Soil	forestry pg	2.81E-06	0	2.74E-08	5.99E-08	1.10E-08	1.07E-06	1.61E-06	0	0	9.74E-08	0	0	0
3362	Pyrene	Air	ng	264.5545	31.30853	31.3119	0.804787	59.63952	54.0573	51.48019	6.853075	6.853075	6.893202	6.854459	6.854459	1.64396
3363	Pyrene	Air	low. pop. μg	4.401129	0	0.039939	0.001509	0.018887	1.688136	2.585664	0	0	0.066995	0	0	0
3364	Pyrene	Water	pg	25.2426	2.997981	2.997981	0	5.717528	5.174992	4.916243	0.656398	0.656398	0.656398	0.657134	0.657134	0.154416
3365	Pyrene	Water	river μg	9.413391	0	0.010678	0.000157	0.000773	0.096725	0.585244	0	0	8.719814	0	0	0
3366	Pyrene, 1-r	Air	pg	0.000425	5.05E-05	5.05E-05	0	9.63E-05	8.72E-05	8.28E-05	1.11E-05	1.11E-05	1.11E-05	1.11E-05	1.11E-05	2.60E-06
3367	Pyrethrin i	Air	pg	5.130604	0.609345	0.609345	0	1.162098	1.051826	0.999235	0.133414	0.133414	0.133414	0.133564	0.133564	0.031385
3368	Pyrethrin i	Water	pg	2.697231	0.320341	0.320341	0	0.610931	0.55296	0.525312	0.070138	0.070138	0.070138	0.070216	0.070216	0.0165
3369	Pyrethrins	Soil	agricultura pg	0.029243	0	0.000285	6.23E-06	0.000114	0.011118	0.016707	0	0	0.001013	0	0	0
3370	Pyridaben	Air	pg	31.30958	3.718536	3.718536	0	7.091717	6.418785	6.097846	0.814161	0.814161	0.814161	0.815074	0.815074	0.191529
3371	Pyridaben	Water	pg	16.45965	1.954859	1.954859	0	3.728162	3.374397	3.205677	0.42801	0.42801	0.42801	0.42849	0.42849	0.100688
3372	Pyridate	Air	low. pop. pg	0.08378	0	0.000797	2.34E-05	0.000323	0.031379	0.046923	0	0	0.004334	0	0	0
3373	Pyridate	Water	river pg	8.38E-06	0	7.97E-08	2.34E-09	3.24E-08	3.14E-06	4.69E-06	0	0	4.34E-07	0	0	0
3374	Pyridate	Soil	agricultura pg	0.963218	0	0.009159	0.000269	0.003719	0							

3388	Pyriproxyfe	Air	low. pop.	ng	45.74147	0	0.167506	0.004088	0.015806	15.23527	5.934824	0	0	24.38397	0	0	0
3389	Pyriproxyfe	Water		pg	43.74194	0.609818	0.751199	0.00345	1.176341	13.91173	6.009204	0.133518	0.133518	20.71442	0.133667	0.133667	0.03141
3390	Pyriproxyfe	Water	groundwat	pg	7.643595	0	0.027991	0.000683	0.002641	2.545879	0.991734	0	0	4.074666	0	0	0
3391	Pyriproxyfe	Soil	agricultura	ng	115.9854	0	0.424741	0.010365	0.04008	38.63166	15.04877	0	0	61.82977	0	0	0
3392	Pyriproxyfe	Soil	forestry	ng	3.373566	0	0.012354	0.000301	0.001166	1.123646	0.437711	0	0	1.798389	0	0	0
3393	Pyrite	Raw	in ground	ng	103.084	12.24295	12.24295	0	23.34886	21.13329	20.07662	2.680554	2.680554	2.680554	2.683558	2.683558	0.630593
3394	Pyriothiobar	Air		pg	685.4412	81.40761	81.40761	0	155.2546	140.5225	133.4964	17.82393	17.82393	17.82393	17.8439	17.8439	4.193028
3395	Pyriothiobar	Water		pg	360.3439	42.79687	42.79687	0	81.61901	73.87419	70.18048	9.370232	9.370232	9.370232	9.380733	9.380733	2.20432
3396	Pyroxasulfi	Soil	agricultura	ng	726.0781	0	0.102941	0.004887	0.042208	5.354397	6.522473	0	0	714.0512	0	0	0
3397	Pyroxsulani	Air		pg	313.4808	37.23108	37.23108	0	71.00436	64.26677	61.05343	8.151622	8.151622	8.151622	8.160758	8.160758	1.917646
3398	Pyroxsulani	Air	low. pop.	pg	0.29429	0	0.000461	0.004414	0.000199	0.250626	0.027418	0	0	0.011173	0	0	0
3399	Pyroxsulani	Water		pg	164.7934	19.57197	19.57197	0	37.32621	33.78433	32.09512	4.285218	4.285218	4.285218	4.29002	4.29002	1.008085
3400	Pyroxsulani	Water	river	pg	2.42E-05	0	3.80E-08	3.64E-07	1.64E-08	2.06E-05	2.26E-06	0	0	9.20E-07	0	0	0
3401	Pyroxsulani	Soil	agricultura	pg	2.647886	0	0.004146	0.039716	0.001789	2.255016	0.24669	0	0	0.100528	0	0	0
3402	Pyroxsulani	Soil	forestry	pg	0.000703	0	1.10E-06	1.05E-05	4.75E-07	0.000599	6.55E-05	0	0	2.67E-05	0	0	0
3403	Quinclorac	Air		ng	2.369694	0.281441	0.281441	0	0.536743	0.485812	0.461521	0.061621	0.061621	0.061621	0.06169	0.06169	0.014496
3404	Quinclorac	Water		ng	1.24583	0.147963	0.147963	0	0.282184	0.255408	0.242638	0.032396	0.032396	0.032396	0.032432	0.032432	0.007621
3405	Quinclorac	Soil	agricultura	pg	116.0498	0	0.447322	0.015912	0.118376	74.31589	25.97216	0	0	15.18016	0	0	0
3406	Quinmerac	Air	low. pop.	pg	0.03769	0	0.000209	9.56E-06	9.76E-05	0.023497	0.012712	0	0	0.001166	0	0	0
3407	Quinmerac	Water	river	pg	4.21E-06	0	2.11E-08	1.05E-09	1.02E-08	2.76E-06	1.29E-06	0	0	1.19E-07	0	0	0
3408	Quinmerac	Water	agricultura	pg	0.391977	0	0.002382	0.000101	0.001082	0.231197	0.143989	0	0	0.013226	0	0	0
3409	Quinmerac	Soil	forestry	pg	0.000122	0	6.12E-07	3.05E-08	2.95E-07	8.01E-05	3.75E-05	0	0	3.44E-06	0	0	0
3410	Quinoline	Air		ng	5.045464	0.599233	0.599233	0	1.142813	1.034372	0.982653	0.1312	0.1312	0.1312	0.131347	0.131347	0.030864
3411	Quinoline	Water		pg	39.52384	4.694117	4.694117	0	8.952272	8.102793	7.697653	1.027761	1.027761	1.027761	1.028913	1.028913	0.241778
3412	Quinoline	Soil		pg	148.0689	17.58566	17.58566	0	33.53806	30.35564	28.83786	3.850321	3.850321	3.850321	3.854636	3.854636	0.905777
3413	Quinone	Air		ng	3.261781	0.387391	0.387391	0	0.738803	0.668698	0.635264	0.084818	0.084818	0.084818	0.084913	0.084913	0.019953
3414	Quinoxyfer	Soil	agricultura	pg	3.119566	0	0.012025	0.000428	0.003182	1.997706	0.698164	0	0	0.408062	0	0	0
3415	Quizalofop	Soil	agricultura	pg	0.850961	0	0.006945	0.002107	0.004152	0.339157	0.478086	0	0	0.020514	0	0	0
3416	Quizalofop	Air	low. pop.	pg	0.071883	0	0.000643	1.87E-05	0.000264	0.029804	0.03794	0	0	0.003213	0	0	0
3417	Quizalofop	Water	river	pg	7.74E-06	0	6.85E-08	1.99E-09	2.82E-08	3.26E-06	4.04E-06	0	0	3.37E-07	0	0	0
3418	Quizalofop	Soil	agricultura	pg	3.044863	0	0.025527	0.005825	0.013946	1.220877	1.688441	0	0	0.090247	0	0	0
3419	Quizalofop	Soil	forestry	pg	0.000225	0	1.99E-06	5.78E-08	8.17E-07	9.47E-05	0.000117	0	0	9.76E-06	0	0	0
3420	Quizalofop	Air		ng	1.040203	0.123541	0.123541	3.96E-11	0.235609	0.213252	0.20259	0.027049	0.027049	0.027049	0.027079	0.027079	0.006363
3421	Quizalofop	Air	low. pop.	ng	11.46023	0	0.041886	0.001028	0.004	3.837884	1.486672	0	0	6.088758	0	0	0
3422	Quizalofop	Water		pg	564.3653	64.94736	65.01137	0.001572	123.8689	117.9791	108.7764	14.22001	14.22001	23.52351	14.23595	14.23595	3.345217
3423	Quizalofop	Water	river	pg	1.98E-06	0	1.62E-08	4.91E-09	9.67E-09	7.90E-07	1.11E-06	0	0	4.78E-08	0	0	0
3424	Quizalofop	Soil	agricultura	ng	210.2199	0	0.391037	0.009654	0.042003	35.08977	14.29862	0	0	160.3888	0	0	0
3425	Quizalofop	Soil	forestry	pg	325.5039	0	1.189441	0.029219	0.11373	109.0681	42.22505	0	0	172.8784	0	0	0
3426	Radioactiv	Water		nBq	865.6759	102.8135	102.8135	0	196.0783	177.4724	168.5988	22.51068	22.51068	22.51068	22.5359	22.5359	5.295572
3427	Radioactiv	Water	river	µBq	275.483	0	1.725304	0.516315	1.024903	87.89369	112.0266	0	0	72.29618	0	0	0
3428	Radioactiv	Water		mBq	262.0791	10.04978	10.04978	218.2259	0	0	0	1.705671	1.705671	11.17146	0	0	9.17079
3429	Radioactiv	Water	ocean	Bq	2.726293	0	0.042916	0.00083	0.001985	0.35549	2.319736	0	0	0.005338	0	0	0
3430	Radioactiv	Water	river	mBq	2.039636	0	0.010991	0.000311	0.001247	1.420051	0.585423	0	0	0.021612	0	0	0
3431	Radioactiv	Air		nBq	0.019163	0	2.47E-05	2.75E-06	3.73E-06	0.017266	0.00132	0	0	0.000546	0	0	0
3432	Radioactiv	Air	high. pop.	mBq	44.40867	0	0.516804	0.011052	0.041422	17.22781	26.07158	0	0	0.540003	0	0	0
3433	Radioactiv	Air	low. pop.	µBq	16.49266	0	0.212306	0.004355	0.009825	4.747525	11.47906	0	0	0.039563	0	0	0
3434	Radioactiv	Air		Bq	165.3136	6.358111	6.358111	138.0632	0	0	0	1.079113	1.079113	6.663919	0	0	5.712021
3435	Radionucli	Air		µg	226.0158	8.666885	8.666885	188.1971	2.93E-12	2.66E-12	2.52E-12	1.470963	1.470963	9.63422	3.37E-13	3.37E-13	7.908849
3436	Radium-22	Water		nBq	2.00E-08	2.38E-09	2.38E-09	0	4.53E-09	4.10E-09	3.89E-09	5.20E-10	5.20E-10	5.20E-10	5.21E-10	5.21E-10	1.22E-10
3437	Radium-22	Water	ocean	mBq	497.1609	0	4.241669	0.096014	4.577148	125.9993	360.9583	0	0	1.288462	0	0	0
3438	Radium-22	Water	river	mBq	400.2215	0	3.370461	0.077622	4.622309	74.72968	316.4476	0	0	0.973838	0	0	0
3439	Radium-22	Air		µBq	392.394	0.527481	5.760088	0.113182	1.939792	101.0956	280.248	0.11549	0.11549	2.220393	0.11562	0.11562	0.027169
3440	Radium-22	Air	high. pop.	mBq	33.83683	0	0.126129	0.003991	0.450005	12.4526	20.37709	0	0	0.427018	0	0	0
3441	Radium-22	Air	low. pop.	mBq	206.4116	0	3.3872	0.064295	0.143776	19.47632	182.8999	0	0	0.440094	0	0	0
3442	Radium-22	Water		kBq	62829311	7462032	7462032	1.33E-11	14231033	12880653	12236620	1633787	1633787	1633787	1635618	1635618	384343.8
3443	Radium-22	Water	groundwat	µBq	64.16773	0	0.326839	0.279384	0.337946	30.35519	25.39865	0	0	7.469723	0	0	0
3444	Radium-22	Water	ocean	Bq	11.98149	0	0.10218	0.002366	0.110259	3.039323	8.694874	0	0	0.032484	0	0	0
3445	Radium-22	Water	river	Bq	16.3365	0	0.183224	0.003959	0.115913	2.859089	13.13645	0	0	0.037868	0	0	0
3446	Radium-22	Soil		kBq	15.32449	1.82004	1.82004	0	3.471045	3.141678	2.984594	0.398492	0.398492	0.398492	0.398938	0.398938	0.093744
3447	Radium-22	Water		pg	52.49079	2.144125	2.144125	46.55861	0	0	0	0.363906	0.363906	0.445086	0	0	0.471038
3448	Radium-22	Air		µBq	115.3526	0	1.553733	0.03362	0.278063	29.86826	82.98144	0	0	0.637468	0	0	0
3449	Radium-22	Air	high. pop.	mBq	143.5332	0	0.109489	0.0092	2.324696	62.2169	76.69759	0	0	2.175367	0	0	0
3450	Radium-22	Air	low. pop.	mBq	58.69212	0	0.97701	0.017945	0.039804	4.855463	52.71917	0	0	0.082722	0	0	0
3451	Radium-22	Water		kBq	68.22227	8.102536	8.102536	0	15.45256	13.98626	13.28695	1.774023	1.774023	1.774023	1.776011	1.776011	0.417334
3452	Radium-22	Water	ocean	Bq	1.971697	0	0.016822	0.000381	0.018153	0.499702	1.431529	0	0	0.00511	0	0	0
3453	Radium-22	Water	river	Bq	1.587244	0	0.013367	0.000308	0.018332	0.296371	1.255004	0	0	0.003862	0	0	0
3454	Radium-22	Soil		kBq	601.4388	71.43091	71.43091	0	136.2277	123.3011	117.1361	15.63956	15.63956	15.63956	15.65709	15.65709	3.679162
3455	Radium-22	Water		pg	0.268513	0.010968	0.010968	0.238168	0	0	0	0.001862	0.001862	0.002277	0	0	0.002409
3456	Radon-220	Air		mBq	8.06682	6.78E-27	0.108812	0.002354	0.019416	2.082841	5.809681	1.49E-27					

3471 Rhodium (I	Air	ng	25.95485	3.13E-09	0.109271	0.003602	0.388494	8.409846	16.91687	6.85E-10	6.85E-10	0.12676	6.86E-10	6.86E-10	1.61E-10
3472 Rimsulfurc	Air	pg	549.8711	65.30639	65.30639	0	124.5475	112.7292	107.0928	14.29862	14.29862	14.29862	14.31464	14.31464	3.363709
3473 Rimsulfurc	Air	low. pop. pg	2.197482	0	0.001004	0.000129	0.002122	2.071154	0.114125	0	0	0.008949	0	0	0
3474 Rimsulfurc	Water	pg	289.0719	34.33212	34.33212	0	65.47568	59.2627	56.29956	7.516904	7.516904	7.516904	7.525328	7.525328	1.76833
3475 Rimsulfurc	Water	river pg	0.000181	0	8.27E-08	1.06E-08	1.75E-07	0.000171	9.40E-06	0	0	7.37E-07	0	0	0
3476 Rimsulfurc	Soil	agricultura ng	1.530557	0	0.013089	0.000457	0.005386	0.685798	0.772693	0	0	0.053134	0	0	0
3477 Rimsulfurc	Soil	forestry pg	0.005248	0	2.40E-06	3.07E-07	5.07E-06	0.004947	0.000273	0	0	2.14E-05	0	0	0
3478 Roundup	Air	ng	251.8017	29.90567	29.90567	0	57.03387	51.62193	49.04084	6.547747	6.547747	6.547747	6.555084	6.555084	1.540339
3479 Roundup	Water	ng	260.0469	30.88492	30.88492	0	58.90143	53.31228	50.64667	6.762151	6.762151	6.762151	6.769729	6.769729	1.590777
3480 Rubidium	Water	ocean µg	19.70515	0	0.16812	0.003806	0.181417	4.994028	14.30671	0	0	0.051069	0	0	0
3481 Rubidium	Water	river µg	15.86292	0	0.133589	0.003077	0.183207	2.961938	12.54251	0	0	0.038598	0	0	0
3482 Ruthenium	Raw	in ground pg	0.861388	0.102304	0.102304	0	0.195107	0.176593	0.167764	0.022399	0.022399	0.022399	0.022424	0.022424	0.005269
3483 Ruthenium	Air	low. pop. nBq	13.88241	0	0.220272	0.004631	0.010181	1.705424	11.91492	0	0	0.026989	0	0	0
3484 Ruthenium	Water	river µBq	44.34548	0	0.706586	0.014286	0.030957	5.34059	38.17626	0	0	0.076803	0	0	0
3485 Ruthenium	Water	µBq	90.13942	10.70556	10.70556	0	20.41686	18.47951	17.55553	2.343948	2.343948	2.343948	2.346575	2.346575	0.551407
3486 Rutile	Raw	in ground pg	3.389051	0.402506	0.402506	0	0.76763	0.69479	0.660051	0.088127	0.088127	0.088127	0.088226	0.088226	0.020732
3487 Saccharin	Air	pg	1.955523	0.232251	0.232251	0	0.442932	0.400902	0.380857	0.050851	0.050851	0.050851	0.050908	0.050908	0.011962
3488 Saflufenac	Soil	agricultura ng	40.23224	0	0.005734	0.000412	0.002403	0.364673	0.364785	0	0	39.49423	0	0	0
3489 Safrole	Air	pg	1.012577	0.12026	0.12026	0	0.229352	0.207589	0.197209	0.026331	0.026331	0.026331	0.02636	0.02636	0.006194
3490 Samarium	Raw	in ground µg	54.04655	0	0.180949	0.015339	0.112384	40.92522	12.49005	0	0	0.32261	0	0	0
3491 Sand	Raw	in ground g	48.21137	0.066122	0.138703	0.007058	0.171839	42.47305	5.169476	0.014477	0.014477	0.123769	0.014493	0.014493	0.003406
3492 Sand, quar	Raw	in ground mg	972.0883	0.697908	5.219578	0.471575	2.670972	579.0677	271.3092	0.152805	0.152805	112.0038	0.152976	0.152976	0.035947
3493 Scandium	Raw	in ground µg	2.102871	0	0.019313	0.001534	0.010673	0.757783	1.292739	0	0	0.020827	0	0	0
3494 Scandium	Air	pg	8.431823	0.002816	0.072067	0.001767	0.033991	3.83826	4.190789	0.000617	0.000617	0.289519	0.000617	0.000617	0.000145
3495 Scandium	Air	high. pop. µg	2.738041	0	0.001481	0.000164	0.044937	1.200284	1.449119	0	0	0.042056	0	0	0
3496 Scandium	Air	low. pop. ng	27.57942	0	0.407523	0.008642	0.045085	4.202635	22.83441	0	0	0.081135	0	0	0
3497 Scandium	Air	low. pop., lµg	8.514679	0	0.129629	0.002654	0.005888	1.350774	7.007365	0	0	0.018368	0	0	0
3498 Scandium	Water	ng	118.6313	14.08945	14.08945	0	26.87035	24.32062	23.10459	3.084838	3.084838	3.084838	3.088295	3.088295	0.725699
3499 Scandium	Water	groundwat µg	24.10329	0	0.303612	0.006845	0.080666	6.927793	16.58371	0	0	0.200657	0	0	0
3500 Scandium	Water	groundwat mg	4.006778	0	0.036573	0.001342	0.02709	1.812491	2.071365	0	0	0.057916	0	0	0
3501 Scandium	Water	river µg	3.11377	0	0.023535	0.000495	0.003615	0.738661	1.344305	0	0	1.003159	0	0	0
3502 Scandium	Soil	µg	11.28114	0	0.16286	0.003524	0.032032	1.483648	9.560425	0	0	0.038651	0	0	0
3503 Scandium	Soil	agricultura ng	275.7435	0	0.481186	0.018636	0.154121	105.5023	28.94007	0	0	140.6473	0	0	0
3504 Scandium	Soil	industrial pg	53.88205	0	0.174537	0.010509	0.127189	39.3848	12.50913	0	0	1.675886	0	0	0
3505 Selenium	Raw	in ground mg	1.143962	0	0.005458	0.000613	0.015484	0.789745	0.30555	0	0	0.027113	0	0	0
3506 Selenium	Air	µg	112.1592	12.99846	12.99846	3.328509	24.49736	22.17281	21.06417	2.838424	2.838424	2.990168	2.81556	2.81556	0.801272
3507 Selenium	Water	µg	9.784478	0.837355	0.837355	3.480565	1.291252	1.168725	1.110289	0.175446	0.175446	0.218264	0.148408	0.148408	0.192966
3508 Selenium	Waste	ng	168.8825	20.05762	20.05762	0	38.25241	34.62264	32.89151	4.39155	4.39155	4.39155	4.396471	4.396471	1.0331
3509 Selenium	Soil	mg	19.0834	2.266473	2.266473	0	4.322449	3.912292	3.716678	0.496237	0.496237	0.496237	0.496793	0.496793	0.116738
3510 Selenium (	Air	µg	3.961257	0	0.022081	0.000767	0.044899	1.499379	2.366609	0	0	0.027522	0	0	0
3511 Selenium (	Air	high. pop. µg	27.69224	0	0.10392	0.003206	0.350167	10.70488	16.15488	0	0	0.375178	0	0	0
3512 Selenium (	Air	low. pop. µg	189.936	0	3.100754	0.057912	0.160394	18.67884	167.5937	0	0	0.344396	0	0	0
3513 Selenium (	Air	low. pop., lµg	1.19091	0	0.018118	0.000373	0.000824	0.189403	0.97943	0	0	0.002761	0	0	0
3514 Selenium (	Air	stratosphe pg	1.605137	0	9.51E-05	4.34E-06	8.42E-05	0.016126	0.007395	0	0	1.581433	0	0	0
3515 Selenium (	Water	µg	1.150555	0	0.005854	0.000161	0.01586	0.359189	0.763734	0	0	0.005757	0	0	0
3516 Selenium (	Water	groundwat µg	49.90571	0	0.781895	0.012607	0.04898	6.488253	42.45288	0	0	0.1211	0	0	0
3517 Selenium (	Water	groundwat mg	3.130674	0	0.040448	0.000783	0.006254	0.782903	2.289916	0	0	0.01037	0	0	0
3518 Selenium (	Water	river µg	86.06369	0	0.903129	0.0228	0.185164	33.11025	51.09119	0	0	0.751159	0	0	0
3519 Selenium (	Soil	µg	10.37195	0.000768	0.143897	0.003111	0.029151	1.877569	8.273218	0.000168	0.000168	0.043523	0.000168	0.000168	3.95E-05
3520 Selenium (	Soil	agricultura ng	180.1323	0	0.302122	0.011892	0.096219	69.45344	18.11593	0	0	92.1527	0	0	0
3521 Selenium (	Soil	industrial ng	95.3278	0	0.610875	0.15903	0.13054	46.85882	35.05816	0	0	12.51038	0	0	0
3522 Sethoxydir	Air	pg	796.925	94.64817	94.64817	0	180.506	163.3778	155.2089	20.7229	20.7229	20.7229	20.74613	20.74613	4.875004
3523 Sethoxydir	Water	pg	418.9534	49.75772	49.75772	0	94.89423	85.88973	81.59524	10.89429	10.89429	10.89429	10.9065	10.9065	2.56285
3524 Sethoxydir	Soil	agricultura ng	1.147673	0	0.011167	0.000268	0.004492	0.436522	0.655596	0	0	0.039628	0	0	0
3525 Shale	Raw	in ground g	143.608	0.000357	1.962498	0.017834	0.376045	26.89958	113.7668	7.82E-05	7.82E-05	0.584538	7.82E-05	7.82E-05	1.84E-05
3526 Silicate pai	Water	ng	3.817351	0.453374	0.453374	0	0.864642	0.782596	0.743466	0.099265	0.099265	0.099265	0.099376	0.099376	0.023352
3527 Silicon	Raw	in ground mg	66.83048	0.000279	0.340858	0.040612	0.564588	43.95997	20.32757	6.11E-05	6.11E-05	1.596349	6.11E-05	6.11E-05	1.44E-05
3528 Silicon	Air	µg	554.1227	0	3.958494	0.094356	0.490926	391.2123	151.5917	0	0	6.774917	0	0	0
3529 Silicon	Air	high. pop. mg	34.37808	0	0.018831	0.00207	0.563691	15.07387	18.19027	0	0	0.529351	0	0	0
3530 Silicon	Air	low. pop. µg	74.38786	0	0.559995	0.017176	0.106602	40.79639	31.54782	0	0	1.35988	0	0	0
3531 Silicon	Air	low. pop., lµg	533.6365	0	8.113141	0.170174	0.371635	85.09547	438.6265	0	0	1.259602	0	0	0
3532 Silicon	Water	µg	59.25049	7.036987	7.036987	0	13.42042	12.14696	11.53961	1.540725	1.540725	1.540725	1.542452	1.542452	0.362451
3533 Silicon	Water	groundwat mg	32.33521	0	0.501655	0.00815	0.041113	4.183754	27.49966	0	0	0.100873	0	0	0
3534 Silicon	Water	groundwat g	38.76852	0	0.454755	0.009654	0.061843	12.41242	25.70938	0	0	0.120469	0	0	0
3535 Silicon	Water	ocean µg	3.880077	0	0.03067	0.000722	0.039551	1.002547	2.795064	0	0	0.011524	0	0	0
3536 Silicon	Water	river mg	682.8096	0	1.502138	0.033311	0.230877	594.443	85.56631	0	0	1.034019	0	0	0
3537 Silicon	Soil	mg	105.7451	2.76E-08	1.525998	0.033025	0.300101	13.95336	89.56962	6.05E-09	6.05E-09	0.363005	6.06E-09	6.06E-09	1.42E-09
3538 Silicon	Soil	agricultura mg	7.536756	0	0.08712	0.00142	0.005345	2.06211	4.73185	0	0	0.648911	0	0	0
3539 Silicon	Soil	industrial mg	4.872126	0	0.053836	0.0043	0.025017	1.130674	3.562474	0	0	0.095824	0	0	0
3540 Silicon dio:	Air	pg	496.5414	58.9726	58.9726	0	112.4682	101.7961	96.70628	12.91186	12.91186	12.91186	12.92633	12.92633	3.037477
3541 Silicon dio:	Water	ng	60.79376	7.220276	7.220276	0	13.76998	12.46335	11.84018	1.580856	1.580856	1.580856	1.582627	1.582627	0.371892
3542 Silicon tetr	Air	pg	2.669569	0.317056	0.317056	0	0.604666	0.547289	0.519925	0.069418	0.069418	0.069418	0.069496	0.069496	0.01633
3543 Silicon tetr	Air	low. pop. ng	179.0387	0	0.911923	0.7									

3554	Silver (I)	Air	low. pop., lng	356.8048	0	5.430611	0.111783	0.248347	56.62263	293.6104	0	0	0.781003	0	0	0
3555	Silver (I)	Water	ng	117.3695	13.93747	13.93762	3.91E-06	26.58055	24.06735	22.86372	3.051564	3.051564	3.051864	3.054983	3.054983	0.717872
3556	Silver (I)	Water	groundwat µg	2.087633	0	0.028861	0.000548	0.005519	0.399802	1.642607	0	0	0.010295	0	0	0
3557	Silver (I)	Water	groundwat mg	1.488931	0	0.006732	0.000588	0.014971	1.046167	0.382914	0	0	0.037558	0	0	0
3558	Silver (I)	Water	ocean µg	1.182309	0	0.010087	0.000228	0.010885	0.299642	0.858403	0	0	0.003064	0	0	0
3559	Silver (I)	Water	river µg	2.328972	0	0.009555	0.000263	0.01168	0.623981	0.848442	0	0	0.835052	0	0	0
3560	Silver (I)	Soil	µg	1.636241	0.000626	0.024139	0.000509	0.005817	0.218151	1.380654	0.000137	0.000137	0.005764	0.000137	0.000137	3.23E-05
3561	Silver (I)	Soil	agricultura ng	572.3787	0	0.548783	0.031573	0.274409	227.9598	34.84225	0	0	308.7219	0	0	0
3562	Silver (I)	Soil	industrial ng	28.3966	0	0.333593	0.030588	0.095693	7.149601	20.34708	0	0	0.440041	0	0	0
3563	Simazine	Air	ng	16.64326	1.976666	1.976666	0	3.76975	3.412039	3.241437	0.432784	0.432784	0.432784	0.433269	0.433269	0.101811
3564	Simazine	Air	low. pop. pg	251.6338	0	0.426177	0.047737	0.328601	209.8222	31.07358	0	0	9.935518	0	0	0
3565	Simazine	Water	ng	1.887857	0.224158	0.224159	9.09E-08	0.427498	0.387331	0.367644	0.049079	0.049079	0.049098	0.049134	0.049134	0.011546
3566	Simazine	Water	groundwat pg	5.421676	0	0.009182	0.001029	0.00708	4.520807	0.669508	0	0	0.21407	0	0	0
3567	Simazine	Soil	agricultura ng	6.989733	0	0.010234	0.006224	0.008542	5.967497	0.764805	0	0	0.232431	0	0	0
3568	Simazine	Soil	forestry pg	7.330203	0	0.012415	0.001391	0.009572	6.112213	0.905187	0	0	0.289426	0	0	0
3569	Slate	Raw	in ground µg	61.01567	7.246632	7.246632	0	13.82024	12.50884	11.8834	1.586626	1.586626	1.586626	1.588404	1.588404	0.373249
3570	Sodium	Raw	in ground µg	66.166	0	0.622485	0.033445	0.127008	27.8645	35.1358	0	0	2.382753	0	0	0
3571	Sodium	Water	g	14.79405	0.604348	0.604348	13.12311	0	0	0	0.102571	0.102571	0.124408	0	0	0.132697
3572	Sodium-24	Water	river mBq	1.5642	0	0.024923	0.000504	0.001092	0.188406	1.346563	0	0	0.002711	0	0	0
3573	Sodium (4, Air		pg	50.15428	5.956659	5.956659	0	11.3601	10.28214	9.768034	1.304191	1.304191	1.304191	1.305652	1.305652	0.306807
3574	Sodium (4, Water		pg	26.36654	3.131468	3.131468	0	5.972103	5.405411	5.135141	0.685625	0.685625	0.685625	0.686393	0.686393	0.161291
3575	Sodium (I) Air		µg	77.04121	0	0.529718	0.012931	0.069285	53.83223	20.87576	0	0	1.721296	0	0	0
3576	Sodium (I) Air	high. pop.	mg	2.168372	0	0.01037	0.000251	0.023195	0.816298	1.252713	0	0	0.065544	0	0	0
3577	Sodium (I) Air	low. pop.	µg	63.71761	0	0.731814	0.041892	0.151293	19.20726	42.98503	0	0	0.600319	0	0	0
3578	Sodium (I) Air	low. pop., l	µg	162.7971	0	2.440663	0.076337	0.124921	27.58068	132.0788	0	0	0.495624	0	0	0
3579	Sodium (I) Water		mg	235.6319	9.254219	9.465375	0.022079	17.74005	159.8788	28.26491	2.026181	2.026181	2.420643	2.028451	2.028451	0.476653
3580	Sodium (I) Water		groundwat mg	91.15215	0	1.4019	0.023608	0.129378	11.9711	77.32938	0	0	0.296785	0	0	0
3581	Sodium (I) Water		groundwat g	11.56393	0	0.113527	0.002471	0.016849	4.860622	6.428467	0	0	0.141991	0	0	0
3582	Sodium (I) Water		ocean g	1.991741	0	0.017359	0.00042	0.018629	0.468555	1.477094	0	0	0.009684	0	0	0
3583	Sodium (I) Water		river g	2.931992	0	0.015437	0.000509	0.014463	1.549974	1.23294	0	0	0.118669	0	0	0
3584	Sodium (I) Soil		mg	2.236028	0.000603	0.02719	0.000607	0.006318	0.655895	1.52916	0.000132	0.000132	0.015696	0.000132	0.000132	3.10E-05
3585	Sodium (I) Soil		agricultura µg	195.3538	0	0.33341	0.016346	0.137252	83.87928	20.4699	0	0	90.51765	0	0	0
3586	Sodium (I) Soil		industrial mg	36.40777	0	0.322278	0.008241	0.391793	6.861665	28.72787	0	0	0.095924	0	0	0
3587	Sodium azi	Air	pg	0.722126	0.085764	0.085764	0	0.163564	0.148043	0.140641	0.018778	0.018778	0.018778	0.018799	0.018799	0.004417
3588	Sodium azi	Waste	ng	43.77591	5.199122	5.199122	0	9.915379	8.97451	8.525785	1.13833	1.13833	1.13833	1.139606	1.139606	0.267789
3589	Sodium ca	Raw	in ground mg	20.07005	2.383654	2.383654	0	4.545929	4.114566	3.908838	0.521893	0.521893	0.521893	0.522478	0.522478	0.122774
3590	Sodium ch	Air	ng	3.191242	0.379013	0.379013	0	0.722826	0.654237	0.621525	0.082984	0.082984	0.082984	0.083077	0.083077	0.019522
3591	Sodium ch	Air	high. pop. µg	14.50586	0	0.20946	0.491815	0.025337	1.773009	11.67241	0	0	0.333383	0	0	0
3592	Sodium ch	Water	ng	3.283421	0.389961	0.389961	0	0.743705	0.673135	0.639478	0.085381	0.085381	0.085381	0.085476	0.085476	0.020086
3593	Sodium ch	Raw	in ground g	116.115	0.255015	0.285029	0.005542	0.509132	105.2171	2.644742	0.055835	0.055835	6.96185	0.055897	0.055897	0.013135
3594	Sodium ch	Water	µg	587.3388	69.7563	69.7563	0	133.0341	120.4105	114.3899	15.27291	15.27291	15.27291	15.29003	15.29003	3.592909
3595	Sodium dic	Air	ng	6.033592	0.71659	0.71659	0	1.366627	1.236948	1.175101	0.156895	0.156895	0.156895	0.157071	0.157071	0.036909
3596	Sodium dic	Water	ng	2.995852	0.355808	0.355808	0	0.67857	0.61418	0.583471	0.077903	0.077903	0.077903	0.07799	0.07799	0.018326
3597	Sodium dic	Soil	pg	23.58521	2.801139	2.801139	0	5.342124	4.83521	4.59345	0.6133	0.6133	0.6133	0.613987	0.613987	0.144277
3598	Sodium dic	Air	high. pop. ng	50.09735	0	0.180339	0.007627	0.045937	39.16834	10.18423	0	0	0.510867	0	0	0
3599	Sodium for	Air	ng	6.14924	0.730325	0.730325	0	1.392822	1.260657	1.197624	0.159902	0.159902	0.159902	0.160081	0.160081	0.037617
3600	Sodium for	Air	high. pop. ng	9.275243	0	0.092052	0.003829	0.039755	3.535614	5.494244	0	0	0.109749	0	0	0
3601	Sodium for	Water	ng	6.713441	0.797333	0.797333	0	1.520615	1.376324	1.307508	0.174574	0.174574	0.174574	0.174769	0.174769	0.041068
3602	Sodium for	Water	river ng	22.28321	0	0.221149	0.0092	0.095508	8.494096	13.19959	0	0	0.263666	0	0	0
3603	Sodium hy	Air	high. pop. µg	1.378795	0	0.001778	0.000198	0.000282	1.242041	0.095225	0	0	0.039271	0	0	0
3604	Sodium hy	Water	µg	9.723813	0	0.012532	0.001396	0.002013	8.758796	0.672133	0	0	0.276944	0	0	0
3605	Sodium hy	Water	µg	4.754108	0.56463	0.56463	0	1.07682	0.974641	0.925909	0.123624	0.123624	0.123624	0.123762	0.123762	0.029082
3606	Sodium m	Water	ng	248.1063	0	1.905553	0.045554	0.157226	176.1086	65.62829	0	0	4.261031	0	0	0
3607	Sodium nit	Raw	in ground mg	1.265961	1.50E-12	0.018862	0.000326	0.000876	0.223056	1.019562	3.29E-13	3.29E-13	0.003279	3.30E-13	3.30E-13	7.75E-14
3608	Sodium o-i	Air	pg	2.897437	0.344119	0.344119	0	0.656278	0.594004	0.564304	0.075344	0.075344	0.075344	0.075428	0.075428	0.017724
3609	Sodium su	Raw	in ground mg	11.36453	8.89E-08	0.082188	0.002143	0.057037	5.364946	5.738773	1.95E-08	1.95E-08	0.119437	1.95E-08	1.95E-08	4.58E-09
3610	Sodium su	Water	µg	13.36747	1.587611	1.587611	0	3.027774	2.740469	2.603446	0.347602	0.347602	0.347602	0.347992	0.347992	0.081772
3611	Sodium tet	Air	high. pop. pg	6.186057	0	0.05197	0.001402	0.004761	3.120558	2.7968	0	0	0.210567	0	0	0
3612	Soil	Raw	in ground mg	153.0912	18.18214	18.18214	0	34.67562	31.38526	29.81599	3.980919	3.980919	3.980919	3.98538	3.98538	0.9365
3613	Soil loss by	Water	mg	4.469246	0.530798	0.530798	0	1.012298	0.916241	0.870429	0.116216	0.116216	0.116216	0.116347	0.116347	0.02734
3614	Solid resin:	Waste	ng	224.3362	26.64368	26.64368	0	50.81285	45.99123	43.69167	5.833546	5.833546	5.833546	5.840083	5.840083	1.372325
3615	Solid thern	Waste	pg	24.04281	2.855485	2.855485	0	5.44577	4.929021	4.68257	0.625199	0.625199	0.625199	0.6259	0.6259	0.147076
3616	Solids, inoi	Water	µg	451.2099	1.42E-05	2.931831	0.104221	1.847085	235.2754	208.183	2.40E-06	2.40E-06	2.868307	0	0	1.12E-05
3617	Solids, inoi	Water	groundwat mg	647.9773	0	10.27462	0.157654	0.493974	79.35764	556.4775	0	0	1.215907	0	0	0
3618	Solids, inoi	Water	ocean pg	3.13E-08	0	4.19E-11	5.92E-10	2.11E-11	2.68E-08	2.58E-09	0	0	1.19E-09	0	0	0
3619	Solids, inoi	Water	river g	1.7509	0	6.74E-05	4.40E-05	5.49E-05	1.311545	0.00493	0	0	0.434259	0	0	0
3620	Solvent mi:	Waste	ng	37.94575	4.506692	4.506692	0	8.594829	7.779267	7.390304	0.986725	0.986725	0.986725	0.987831	0.987831	0.232124
3621	Spent acid	Waste	ng	128.1534	15.22036	15.22036	0	29.02714	26.27276	24.95913	3.332448	3.332448	3.332448	3.336182	3.336182	0.783949
3622	Spent filter	Waste	µg	85.01523	10.09698	10.09698	0	19.25621	17.42899	16.55754	2.210701	2.210701	2.210701	2.213178	2.213178	0.520061
3623	Spent pick	Waste	ng	114.9561												

3637	Spiromesif	Water	pg	50.26537	5.969854	5.969854	0	11.38526	10.30492	9.789671	1.30708	1.30708	1.30708	1.308545	1.308545	0.307487
3638	Spiromesif	Soil	agricultura pg	1.108498	0	0.010801	0.000236	0.004329	0.42144	0.633311	0	0	0.03838	0	0	0
3639	Spirotetrar	Air	pg	152.5506	18.11793	18.11793	0	34.55318	31.27443	29.71071	3.966861	3.966861	3.966861	3.971307	3.971307	0.933193
3640	Spirotetrar	Air	low. pop. pg	0.060731	0	0.000592	1.29E-05	0.000237	0.023089	0.034697	0	0	0.002103	0	0	0
3641	Spirotetrar	Water	pg	80.19934	9.525014	9.525014	0	18.1654	16.44169	15.6196	2.08547	2.08547	2.08547	2.087807	2.087807	0.490601
3642	Spirotetrar	Water	river pg	7.68E-06	0	7.49E-08	1.64E-09	3.00E-08	2.92E-06	4.39E-06	0	0	2.66E-07	0	0	0
3643	Spirotetrar	Soil	agricultura pg	0.969412	0	0.009446	0.000207	0.003786	0.36856	0.553849	0	0	0.033564	0	0	0
3644	Spirotetrar	Soil	forestry pg	0.000223	0	2.17E-06	4.75E-08	8.70E-07	8.47E-05	0.000127	0	0	7.72E-06	0	0	0
3645	Spiroxamir	Air	low. pop. pg	2.039997	0	0.003997	0.016742	0.001385	1.713372	0.227697	0	0	0.076806	0	0	0
3646	Spiroxamir	Water	river pg	0.000168	0	3.29E-07	1.38E-06	1.14E-07	0.000141	1.88E-05	0	0	6.33E-06	0	0	0
3647	Spiroxamir	Soil	agricultura ng	1.486825	0	0.003819	0.000391	0.00116	1.210168	0.214229	0	0	0.057058	0	0	0
3648	Spiroxamir	Soil	forestry pg	0.004872	0	9.55E-06	4.00E-05	3.31E-06	0.004092	0.000544	0	0	0.000183	0	0	0
3649	Spodumen	Raw	in ground µg	110.1433	0	0.591718	0.023647	0.540609	53.70951	43.94605	0	0	11.33178	0	0	0
3650	Starane	Air	ng	5.931678	0.704486	0.704486	0	1.343543	1.216055	1.155252	0.154245	0.154245	0.154245	0.154418	0.154418	0.036286
3651	Starane	Water	ng	3.118284	0.370348	0.370348	0	0.706301	0.63928	0.607316	0.081087	0.081087	0.081087	0.081177	0.081177	0.019075
3652	Steatite	Raw	in ground ng	12.97891	0	0.038935	0.00061	0.004202	7.18646	2.121271	0	0	3.627431	0	0	0
3653	Stone	Raw	in ground g	1.443883	0.171485	0.171485	0	0.327044	0.296011	0.28121	0.037546	0.037546	0.037546	0.037588	0.037588	0.008833
3654	Streptomy	Air	pg	65.62824	7.794451	7.794451	0	14.865	13.45446	12.78174	1.706569	1.706569	1.706569	1.708482	1.708482	0.401466
3655	Streptomy	Water	pg	34.50106	4.097578	4.097578	0	7.814597	7.073071	6.719417	0.897151	0.897151	0.897151	0.898157	0.898157	0.211052
3656	Strontium	Raw	in ground µg	465.2328	0	0.291922	0.058458	0.173199	441.2001	19.49288	0	0	4.016316	0	0	0
3657	Strontium	Water	mg	79.16239	3.233599	3.233599	70.216	0	0	0	0.548814	0.548814	0.671199	0	0	0.71037
3658	Strontium-	Water	river mBq	1.473058	0	0.023406	0.000485	0.00106	0.179861	1.265503	0	0	0.002744	0	0	0
3659	Strontium-	Water	µBq	382.7677	45.46007	45.46007	0	86.69807	78.47131	74.54774	9.953332	9.953332	9.953332	9.964486	9.964486	2.341493
3660	Strontium-	Water	ocean mBq	58.09601	0	0.91451	0.017678	0.042291	7.575332	49.43246	0	0	0.11374	0	0	0
3661	Strontium-	Water	river mBq	697.7766	0	0.300288	0.022482	0.132948	675.6635	18.07913	0	0	3.578283	0	0	0
3662	Strontium	Air	µg	5.620496	1.12E-07	0.048851	0.001124	0.007064	3.354368	2.149763	2.46E-08	2.46E-08	0.059325	2.46E-08	2.46E-08	5.78E-09
3663	Strontium	Air	high. pop. µg	440.0581	0	0.61721	0.033314	6.853935	184.4806	241.6476	0	0	6.425516	0	0	0
3664	Strontium	Air	low. pop. µg	602.1184	0	10.02375	0.184598	0.410028	49.72003	540.9298	0	0	0.850202	0	0	0
3665	Strontium	Air	low. pop., lµg	8.792184	0	0.132741	0.002995	0.006188	1.436488	7.178214	0	0	0.035558	0	0	0
3666	Strontium	Water	µg	30.28208	3.596504	3.596504	0	6.858986	6.208138	5.897731	0.787443	0.787443	0.787443	0.788325	0.788325	0.185244
3667	Strontium	Water	groundwat mg	4.72639	0	0.068142	0.001246	0.012141	0.674582	3.954219	0	0	0.016061	0	0	0
3668	Strontium	Water	groundwat mg	275.9339	0	3.967665	0.071698	0.642246	46.22392	223.9246	0	0	1.103786	0	0	0
3669	Strontium	Water	ocean mg	13.63702	0	0.115946	0.002661	0.126559	3.439281	9.9113	0	0	0.041277	0	0	0
3670	Strontium	Water	river mg	11.43873	0	0.093465	0.002168	0.126982	2.245444	8.737998	0	0	0.232676	0	0	0
3671	Strontium	Soil	µg	414.66	0.239963	6.192323	0.128822	1.628051	55.05247	349.7238	0.052539	0.052539	1.471954	0.052598	0.052598	0.01236
3672	Strontium	Soil	agricultura µg	17.25474	0	0.019524	0.000999	0.009013	6.81396	1.229902	0	0	9.181344	0	0	0
3673	Strontium	Soil	industrial µg	182.5828	0	1.596139	0.044293	1.959409	35.26804	142.8296	0	0	0.885285	0	0	0
3674	Strychnine	Air	pg	0.535215	0.063566	0.063566	0	0.121228	0.109724	0.104238	0.013917	0.013917	0.013917	0.013933	0.013933	0.003274
3675	Styrene	Air	µg	53.58065	3.619126	3.784901	0.004113	6.924257	22.33107	12.48664	0.792396	0.792396	1.072785	0.793283	0.793283	0.18641
3676	Styrene	Air	high. pop. µg	14.53981	0	0.180889	0.01649	0.046578	3.133953	10.88324	0	0	0.27866	0	0	0
3677	Styrene	Air	low. pop. mg	1.197516	0	0.016644	0.000399	0.003283	0.188671	0.976528	0	0	0.011992	0	0	0
3678	Styrene	Water	ng	9.137677	1.085252	1.085252	0	2.069712	1.873318	1.779652	0.237612	0.237612	0.237612	0.237879	0.237879	0.055898
3679	Styrene	Soil	ng	7.308375	0.867992	0.867992	0	1.65537	1.498292	1.423377	0.190044	0.190044	0.190044	0.190257	0.190257	0.044707
3680	Sulcotrion	Air	low. pop. pg	1.63E-09	0	2.19E-12	3.09E-11	1.10E-12	1.40E-09	1.35E-10	0	0	6.24E-11	0	0	0
3681	Sulcotrion	Water	river pg	1.35E-13	0	1.80E-16	2.55E-15	9.06E-17	1.15E-13	1.11E-14	0	0	5.14E-15	0	0	0
3682	Sulcotrion	Soil	agricultura pg	1.47E-08	0	1.97E-11	2.78E-10	9.90E-12	1.26E-08	1.21E-09	0	0	5.61E-10	0	0	0
3683	Sulcotrion	Soil	forestry pg	3.90E-12	0	5.23E-15	7.39E-14	2.63E-15	3.35E-12	3.22E-13	0	0	1.49E-13	0	0	0
3684	Sulfadiazir	Water	ng	2.888152	0	0.048198	0.000182	0.001854	0.232393	2.597813	0	0	0.007712	0	0	0
3685	Sulfate	Air	µg	297.513	2.07E-05	2.120188	0.050598	0.264797	210.0595	81.31655	4.54E-06	4.54E-06	3.701299	4.54E-06	4.54E-06	1.07E-06
3686	Sulfate	Air	high. pop. mg	4.693994	0	0.01788	0.062088	0.010094	2.80552	1.175991	0	0	0.622421	0	0	0
3687	Sulfate	Air	low. pop. µg	57.58672	0	0.877093	0.01838	0.040201	9.020307	47.42439	0	0	0.206354	0	0	0
3688	Sulfate	Air	low. pop., lmg	2.200085	0	0.03341	0.000697	0.001533	0.3522	1.806397	0	0	0.005847	0	0	0
3689	Sulfate	Water	g	11.38374	1.325051	1.325539	0.097875	2.518789	2.396901	2.200869	0.289894	0.289894	0.290933	0.289453	0.289453	0.069092
3690	Sulfate	Water	groundwat g	2.541585	0	0.038175	0.00065	0.004259	0.362406	2.127571	0	0	0.008525	0	0	0
3691	Sulfate	Water	groundwat g	55.97423	0	0.827021	0.013969	0.101387	8.172682	46.62046	0	0	0.238702	0	0	0
3692	Sulfate	Water	ocean mg	57.12325	0	0.37468	0.052022	0.701712	12.84803	40.79967	0	0	2.347141	0	0	0
3693	Sulfate	Water	river mg	602.8121	0	6.757103	0.209263	1.147852	189.4632	376.2408	0	0	28.99392	0	0	0
3694	Sulfate	Soil	µg	112.1318	0.010211	0.810684	0.019085	0.118681	79.12207	30.67133	0.002236	0.002236	1.370299	0.002238	0.002238	0.000526
3695	Sulfentrazi	Air	ng	4.333758	0.514706	0.514706	0	0.98161	0.888465	0.844042	0.112693	0.112693	0.112693	0.11282	0.11282	0.026511
3696	Sulfentrazi	Air	low. pop. µg	1.55235	0	0.025906	9.77E-05	0.000997	0.124909	1.396296	0	0	0.004145	0	0	0
3697	Sulfentrazi	Water	ng	9.558771	1.023334	1.039062	5.93E-05	1.952232	1.84227	2.525808	0.224056	0.224056	0.226572	0.224307	0.224307	0.052708
3698	Sulfentrazi	Water	groundwat ng	37.93039	0	0.63299	0.002386	0.024353	3.052044	34.11733	0	0	0.101287	0	0	0
3699	Sulfentrazi	Soil	agricultura µg	17.30812	0	0.249394	0.000952	0.009742	1.220326	13.44499	0	0	2.382718	0	0	0
3700	Sulfentrazi	Soil	forestry ng	56.92762	0	0.95002	0.003582	0.036549	4.580644	51.20481	0	0	0.152017	0	0	0
3701	Sulfide	Water	µg	214.2428	21.58538	21.70108	0.570499	41.19593	59.68849	43.60389	4.724768	4.724768	5.246062	4.725643	4.725643	1.750645
3702	Sulfide	Water	ocean µg	2.559589	0	0.026085	0.00056	0.018571	0.576214	1.9319	0	0	0.00626	0	0	0
3703	Sulfide	Water	river µg	88.8185	0	0.636715	0.012712	0.073774	5.747526	35.4093	0	0	46.93847	0	0	0
3704	Sulfide	Soil	ng	501.3462	59.54325	59.54325	0	113.5565	102.7811	97.64206	13.0368	13.0368	13.0368	13.05141	13.05141	3.066869
3705	Sulfite	Water	µg	358.0384	40.75321	40.75943	0.001108	77.72655	84.69287	67.30152	8.922781	8.922781	8.993537	8.93278	8.93278	2.099059
3706	Sulfite	Water	river mg	1.256584	0	0.020852	0.000404	0.000994	0.103057	1.129401	0	0	0.001875	0	0	0
3707	Sulfite	Soil	ng	2.782221	0.330435	0.330435	0	0.630182	0.570384	0.541865	0.072348	0.072348	0.072348	0.0724		

3720	Sulfur	Air		µg	24.32872	2.889443	2.889443	0	5.510531	4.987638	4.738256	0.632634	0.632634	0.632634	0.633343	0.633343	0.148825
3721	Sulfur	Air	low. pop.	pg	3.690899		0.033564	0.000993	0.013561	1.480052	1.974935	0	0	0.187795	0	0	0
3722	Sulfur	Water		mg	3.915207	0.160054	0.160118	3.412541	0.005566	0.043719	0.008939	0.027307	0.027307	0.033713	0.000636	0.000636	0.034673
3723	Sulfur	Water	groundwat	µg	98.17539	0	0.701393	0.01672	0.086921	69.31189	26.86004	0	0	1.198427	0	0	0
3724	Sulfur	Water	ocean	µg	2.293603	0	0.018879	0.000424	0.023258	0.557052	1.687353	0	0	0.006636	0	0	0
3725	Sulfur	Water	river	mg	74.69571	0	0.943647	0.021474	0.066093	13.61663	51.64496	0	0	8.402911	0	0	0
3726	Sulfur	Soil		mg	22.39765	7.65E-08	0.323151	0.006994	0.063546	2.960749	18.96624	1.67E-08	1.67E-08	0.076969	1.68E-08	1.68E-08	3.94E-09
3727	Sulfur	Soil	agricultura	mg	2.833012	0	0.035621	0.000839	0.00235	0.638115	1.942409	0	0	0.213678	0	0	0
3728	Sulfur	Soil	forestry	pg	0.017526	0	0.000163	4.80E-06	6.60E-05	0.006798	0.009596	0	0	0.000899	0	0	0
3729	Sulfur	Soil	industrial	mg	12.59234	0	0.100784	0.004071	0.118957	3.413142	8.854821	0	0	0.100568	0	0	0
3730	Sulfur dich	Air		pg	4.015469	0	0.023146	0.001354	0.056254	0.852598	2.933324	0	0	0.148793	0	0	0
3731	Sulfur dich	Water		pg	4.836215	0	0.027877	0.001631	0.067752	1.026865	3.532885	0	0	0.179205	0	0	0
3732	Sulfur diox	Air		g	8.782888	0.404269	0.405055	7.099699	0.148735	0.251296	0.203059	0.072419	0.072419	0.081369	0.016947	0.016947	0.010671
3733	Sulfur diox	Air	high. pop.	g	1.801706	0	0.009648	0.00035	0.02118	0.595241	1.154545	0	0	0.020742	0	0	0
3734	Sulfur diox	Air	low. pop.	g	3.644384	0	0.054609	0.001104	0.007204	0.565611	3.003397	0	0	0.01246	0	0	0
3735	Sulfur diox	Air	stratosphe	ng	134.7777	0	0.007988	0.000365	0.007066	1.354047	0.620926	0	0	132.7873	0	0	0
3736	Sulfur diox	Water		mg	1.463472	0.173812	0.173812	0	0.331481	0.300027	0.285025	0.038056	0.038056	0.038056	0.038098	0.038098	0.008952
3737	Sulfur hexæ	Air		µg	348.6807	0.826245	6.415758	0.10616	1.814759	34.74956	303.2951	0.180904	0.180904	0.70654	0.181106	0.181106	0.042557
3738	Sulfur hexæ	Air	high. pop.	pg	0.037265	0	0.000313	8.44E-06	2.87E-05	0.018798	0.016848	0	0	0.001268	0	0	0
3739	Sulfur mon	Air		mg	28.43555	0.665417	0.665417	14.4492	0	0	0	0.112936	0.112936	2.773585	0	0	9.656056
3740	Sulfur oxid	Air		mg	15.59764	1.028059	1.03606	3.760465	1.634371	1.98884	1.92106	0.216567	0.216567	3.376774	0.187388	0.187388	0.044102
3741	Sulfur triox	Air		µg	77.41179	0.015862	0.397861	0.047966	0.693058	51.61205	22.71114	0.003473	0.003473	1.919143	0.003477	0.003477	0.000817
3742	Sulfur triox	Air	high. pop.	µg	311.6416	0	1.210192	4.385933	0.677857	181.0111	79.33863	0	0	45.01794	0	0	0
3743	Sulfur triox	Water		ng	3.723136	0.442185	0.442185	0	0.843302	0.763281	0.725117	0.096815	0.096815	0.096815	0.096923	0.096923	0.022775
3744	Sulfuric ac	Air		mg	16.39207	1.946273	1.946291	4.18E-06	3.711801	3.363033	3.192655	0.42613	0.42613	0.42629	0.426608	0.426608	0.100246
3745	Sulfuric ac	Air	high. pop.	ng	395.2185	0	0.511992	0.056797	0.088505	355.6194	27.63985	0	0	11.30197	0	0	0
3746	Sulfuric ac	Air	low. pop.	ng	524.4047	0	1.617539	5.958695	0.444243	345.7409	93.05871	0	0	77.58467	0	0	0
3747	Sulfuric ac	Water		µg	2.268334	0.269403	0.269403	0	0.513785	0.465032	0.44178	0.058985	0.058985	0.058985	0.059051	0.059051	0.013876
3748	Sulfuric ac	Water	river	µg	675.4749	0	2.491405	0.169955	2.225992	251.1979	183.41	0	0	235.9796	0	0	0
3749	Sulfuric ac	Soil		pg	48.8507	5.801838	5.801838	0	11.06483	10.01489	9.514149	1.270293	1.270293	1.270293	1.271717	1.271717	0.298833
3750	Sulfuric ac	Soil	agricultura	µg	10.24533	0	0.098188	0.002192	0.039474	3.983905	5.762142	0	0	0.359429	0	0	0
3751	Sulfuric ac	Air		µg	4.235966	0.503086	0.503086	5.64E-05	0.959444	0.868403	0.824982	0.110149	0.110149	0.110151	0.110272	0.110272	0.025914
3752	Sulfuric ac	Soil		pg	0.117928	0.014006	0.014006	0	0.026711	0.024177	0.022968	0.003067	0.003067	0.003067	0.00307	0.00307	0.000721
3753	Sulfuryl flu	Air		ng	31.55654	3.747866	3.747866	0	7.147653	6.469413	6.145942	0.820583	0.820583	0.820583	0.821503	0.821503	0.19304
3754	Surfactant	Water		ng	161.2523	0	0	0	0	0	0	0	0	161.2523	0	0	0
3755	Suspende	Soil		ng	54.07579	6.422404	6.422404	0	12.24833	11.08609	10.53179	1.406164	1.406164	1.406164	1.40774	1.40774	0.330796
3756	Suspende	Water		g	66.7034	2.758382	2.758412	58.24143	0.145418	0.136471	0.127189	0.471912	0.471912	0.939942	0.016711	0.016711	0.618919
3757	Suspende	Water	groundwat	mg	79.10495	0	1.126841	0.019308	0.223943	11.29738	66.1581	0	0	0.279378	0	0	0
3758	Suspende	Water	ocean	mg	51.70174	0	0.407	0.009523	0.486401	14.62766	36.01686	0	0	0.154298	0	0	0
3759	Suspende	Water	river	mg	407.9162	0	0.592251	0.020775	0.321788	354.9384	39.87313	0	0	12.16986	0	0	0
3760	t-Butyl ace	Air		µg	22.69961	2.695958	2.695958	0	5.141531	4.653652	4.420969	0.590271	0.590271	0.590271	0.590933	0.590933	0.13886
3761	t-Butyl alcl	Air		ng	169.1562	20.09013	20.09013	0	38.3144	34.67875	32.94481	4.398666	4.398666	4.398666	4.403596	4.403596	1.034774
3762	t-Butyl alcl	Water		ng	1.526728	0.181324	0.181324	0	0.345809	0.312995	0.297345	0.0397	0.0397	0.0397	0.039745	0.039745	0.009339
3763	t-Butyl alcl	Soil		pg	116.07	13.78525	13.78525	0	26.29021	23.79554	22.60576	3.018235	3.018235	3.018235	3.021618	3.021618	0.710031
3764	t-Butyl mei	Air		µg	5.297124	0.40553	0.416731	0.001324	0.779118	1.813751	1.377319	0.088789	0.088789	0.127105	0.088889	0.088889	0.020889
3765	t-Butyl mei	Air	high. pop.	µg	7.019988	0	0.011677	0.0006	0.006232	6.141006	0.774296	0	0	0.086176	0	0	0
3766	t-Butyl mei	Water		ng	575.4444	0.184419	3.100249	0.080082	8.278554	179.2111	381.5235	0.040378	0.040378	2.895387	0.040423	0.040423	0.009499
3767	t-Butyl mei	Water	river	ng	1.141766	0	0.00114	6.48E-05	0.000315	1.067975	0.067435	0	0	0.004835	0	0	0
3768	t-Butylamii	Air	high. pop.	ng	16.10619	0	0.072188	0.00176	0.006686	3.486149	3.612094	0	0	8.927309	0	0	0
3769	t-Butylamii	Water	river	ng	38.65505	0	0.173251	0.004224	0.016047	8.366807	8.6691	0	0	21.42562	0	0	0
3770	Talc	Raw	in ground	mg	2.333953	0.124229	0.142601	0.000216	0.239781	0.446502	1.230175	0.027199	0.027199	0.035193	0.02723	0.02723	0.006399
3771	Tantalum	Raw	in ground	µg	101.5913	0.000343	0.132388	0.014605	0.02218	91.43702	7.093202	7.52E-05	7.52E-05	2.891289	7.52E-05	7.52E-05	1.77E-05
3772	Tantalum	Water		pg	0.003583	0.000426	0.000426	0	0.000811	0.000734	0.000698	9.32E-05	9.32E-05	9.32E-05	9.33E-05	9.33E-05	2.19E-05
3773	Tar	Air		pg	248.9957	9.806288	9.806288	212.9386	0	0	0	1.664345	1.664345	5.370823	0	0	7.745007
3774	Tar	Water		pg	3.561829	0.140277	0.140277	3.04604	0	0	0	0.023808	0.023808	0.076828	0	0	0.110791
3775	Tau-fluvali	Soil	agricultura	pg	1.89E-22	0	2.54E-25	3.58E-24	1.27E-25	1.62E-22	1.56E-23	0	0	7.22E-24	0	0	0
3776	Tebuconaz	Air		ng	4.652077	0.552512	0.552512	0	1.05371	0.953724	0.906037	0.120971	0.120971	0.120971	0.121106	0.121106	0.028458
3777	Tebuconaz	Air	low. pop.	ng	123.5011	0	0.451765	0.011084	0.042929	41.26416	16.0229	0	0	65.70828	0	0	0
3778	Tebuconaz	Water		ng	13.68958	1.49818	1.514481	7.11E-05	2.857872	2.704821	3.326965	0.328022	0.328022	0.397198	0.328389	0.328389	0.077166
3779	Tebuconaz	Water	groundwat	pg	721.4348	0	2.640518	0.064541	0.249977	240.6445	93.59966	0	0	384.2355	0	0	0
3780	Tebuconaz	Water	river	pg	0.018177	0	3.41E-05	5.22E-06	2.41E-05	0.014919	0.002415	0	0	0.000779	0	0	0
3781	Tebuconaz	Soil	agricultura	ng	479.3859	0	0.97875	0.024408	0.103331	88.6523	35.64577	0	0	353.9814	0	0	0
3782	Tebuconaz	Soil	forestry	ng	8.38407	0	0.030685	0.00075	0.002906	2.797067	1.087755	0	0	4.464907	0	0	0
3783	Tebupirimç	Air		pg	75.0829	8.917351	8.917351	0	17.00651	15.39276	14.62313	1.952424	1.952424	1.952424	1.954612	1.954612	0.459302
3784	Tebupirimç	Water		pg	39.47204	4.687965	4.687965	0	8.940538	8.092172	7.687563	1.026414	1.026414	1.026414	1.027565	1.027565	0.241461
3785	Tebupirimç	Soil	agricultura	ng	1.100649	0	0.002465	0.000322	0.001601	0.864927	0.170641	0	0	0.060693	0	0	0
3786	Tebutam	Soil	agricultura	ng	5.674939	0	0.046234	0.013592	0.027289	2.271357	3.161986	0	0	0.15448	0	0	0
3787	Tebuthiuro	Air		pg	0.023585	0.002801	0.002801	0	0.005342	0.004835	0.004593	0.000613	0.000613				

3803	Tefluthrin	Water	groundwat	pg	1.55E-07	0	3.53E-10	3.90E-11	2.27E-10	1.21E-07	2.43E-08	0	0	8.71E-09	0	0	0
3804	Tefluthrin	Water	river	pg	2.58E-09	0	5.88E-12	6.50E-13	3.78E-12	2.02E-09	4.06E-10	0	0	1.45E-10	0	0	0
3805	Tefluthrin	Soil	agricultura	pg	903.2328	0	1.958488	0.326773	1.294191	715.4409	136.2178	0	0	47.99459	0	0	0
3806	Tellurium	Raw	in ground	µg	76.87054	0	0.366738	0.041181	1.040482	53.06831	20.53196	0	0	1.821879	0	0	0
3807	Tellurium	Air		ng	38.25579	0.001128	0.169283	0.006022	0.560059	12.45536	24.86746	0.000247	0.000247	0.195434	0.000247	0.000247	5.81E-05
3808	Tellurium-:	Water	river	µBq	246.9472	0	3.817486	0.077617	0.170614	36.07004	206.3013	0	0	0.510193	0	0	0
3809	Tellurium-:	Water	river	µBq	12.81767	0	0.204251	0.004126	0.008938	1.542965	11.03525	0	0	0.022139	0	0	0
3810	Tembotrior	Air		ng	2.814849	0.33431	0.33431	0	0.637572	0.577073	0.548219	0.073196	0.073196	0.073196	0.073278	0.073278	0.017219
3811	Tembotrior	Air	low. pop.	pg	11.58166	0	0.005323	0.000679	0.011179	10.91395	0.602823	0	0	0.047708	0	0	0
3812	Tembotrior	Water		ng	1.479796	0.175751	0.175751	0	0.335178	0.303373	0.288205	0.03848	0.03848	0.03848	0.038523	0.038523	0.009052
3813	Tembotrior	Water	river	pg	0.000954	0	4.38E-07	5.59E-08	9.21E-07	0.000899	4.96E-05	0	0	3.93E-06	0	0	0
3814	Tembotrior	Soil	agricultura	ng	1.474734	0	0.002093	0.000685	0.001802	1.265086	0.158216	0	0	0.046854	0	0	0
3815	Tembotrior	Soil	forestry	pg	9.762547	0	0.0165	0.001848	0.012739	8.143399	1.203574	0	0	0.384487	0	0	0
3816	Temephos	Air		pg	0.112507	0.013362	0.013362	0	0.025483	0.023065	0.021912	0.002926	0.002926	0.002926	0.002929	0.002929	0.000688
3817	Tepraloxyd	Air	low. pop.	pg	153.9192	0	0.07935	0.002717	0.026879	5.011331	4.723906	0	0	144.075	0	0	0
3818	Tepraloxyd	Water	river	pg	0.073199	0	3.77E-05	1.29E-06	1.28E-05	0.002382	0.002245	0	0	0.06852	0	0	0
3819	Tepraloxyd	Soil	agricultura	ng	1.383095	0	0.000713	2.44E-05	0.000242	0.045037	0.042458	0	0	1.294621	0	0	0
3820	Tepraloxyd	Soil	forestry	pg	2.122771	0	0.001094	3.75E-05	0.00037	0.069067	0.065108	0	0	1.987094	0	0	0
3821	Terbacil	Air		pg	23.94288	2.843617	2.843617	0	5.423136	4.908535	4.663109	0.622601	0.622601	0.622601	0.623298	0.623298	0.146465
3822	Terbacil	Water		pg	12.58748	1.494974	1.494974	0	2.851103	2.580563	2.451534	0.32732	0.32732	0.32732	0.327686	0.327686	0.077001
3823	Terbium	Raw	in ground	µg	2.647315	0	0.001084	0.000152	0.001897	2.521927	0.111741	0	0	0.010514	0	0	0
3824	Terbufos	Air		pg	3.536859	0.420061	0.420061	0	0.801109	0.725092	0.688838	0.091971	0.091971	0.091971	0.092074	0.092074	0.021636
3825	Terbufos	Water		pg	1.859389	0.220834	0.220834	0	0.421157	0.381194	0.362134	0.048351	0.048351	0.048351	0.048405	0.048405	0.011374
3826	Terbufos	Soil	agricultura	ng	2.866423	0	0.006543	0.000722	0.004206	2.241816	0.451573	0	0	0.161563	0	0	0
3827	Terbuthyla	Air	low. pop.	pg	994.1589	0	0.486469	0.035803	0.526742	438.5503	40.00309	0	0	514.5565	0	0	0
3828	Terbuthyla	Water	river	pg	0.297265	0	0.000151	6.75E-06	8.10E-05	0.043124	0.0099	0	0	0.244002	0	0	0
3829	Terbuthyla	Soil	agricultura	ng	145.896	0	0.316293	0.03478	0.205585	111.1204	21.89827	0	0	12.32073	0	0	0
3830	Terbuthyla	Soil	forestry	pg	8.620691	0	0.00438	0.000196	0.002348	1.250604	0.287103	0	0	7.076062	0	0	0
3831	Terephthal	Air		pg	232.8008	27.64899	27.64899	0	52.7301	47.72655	45.34022	6.053654	6.053654	6.053654	6.060438	6.060438	1.424105
3832	Terephthal	Water		pg	122.3841	14.53515	14.53515	0	27.72037	25.08998	23.83549	3.182424	3.182424	3.182424	3.18599	3.18599	0.748656
3833	Terpenes	Air	low. pop.	µg	35.01793	0	0.030996	0.000626	0.003748	1.979948	1.338551	0	0	31.66406	0	0	0
3834	Tetrachlor	Air		µg	14.57607	1.730712	1.730734	1.62E-06	3.300696	2.989687	2.839454	0.378934	0.378934	0.379052	0.379358	0.379358	0.089143
3835	Tetrachlor	Air	high. pop.	ng	822.9101	0	5.863946	0.182385	3.168304	403.2729	401.165	0	0	9.257569	0	0	0
3836	Tetrachlor	Air	low. pop.	µg	3.595895	0	0.06003	0.001118	0.002451	0.287902	3.239462	0	0	0.004933	0	0	0
3837	Tetrachlor	Water		ng	6.816544	0.044117	0.047479	0.001002	0.086811	6.22064	0.320484	0.009659	0.009659	0.05508	0.00967	0.00967	0.002272
3838	Tetrachlor	Waste		µg	20.20009	2.399098	2.399098	0	4.575383	4.141225	3.934164	0.525275	0.525275	0.525275	0.525863	0.525863	0.123569
3839	Tetrachlor	Soil		pg	180.8247	21.47595	21.47595	0	40.95734	37.07091	35.21736	4.702089	4.702089	4.702089	4.707358	4.707358	1.106153
3840	Tetrachlor	Air		pg	6.014265	0.714295	0.714295	0	1.36225	1.232986	1.171337	0.156392	0.156392	0.156392	0.156568	0.156568	0.036791
3841	Tetraconaz	Soil	agricultura	ng	213.0763	0	0.030086	0.000845	0.012118	1.28807	1.900048	0	0	209.8451	0	0	0
3842	Tetracyclin	Air		pg	3.27484	0.388942	0.388942	0	0.741761	0.671376	0.637807	0.085158	0.085158	0.085158	0.085253	0.085253	0.020033
3843	Tetradecar	Air		pg	0.783023	0.092997	0.092997	0	0.177357	0.160528	0.152501	0.020361	0.020361	0.020361	0.020384	0.020384	0.00479
3844	Tetradecar	Water		pg	0.411643	0.048889	0.048889	0	0.093238	0.084391	0.080171	0.010704	0.010704	0.010704	0.010716	0.010716	0.002518
3845	Tetradecar	Air		pg	0.000339	4.03E-05	4.03E-05	0	7.68E-05	6.95E-05	6.61E-05	8.82E-06	8.82E-06	8.82E-06	8.83E-06	8.83E-06	2.07E-06
3846	Tetradecar	Water		µg	35.19769	1.437771	1.437771	31.22011	3.20E-05	2.90E-05	2.75E-05	0.244022	0.244022	0.298054	3.68E-06	3.68E-06	0.315843
3847	Tetrafluorc	Air		ng	72.14481	8.568403	8.568403	0	16.34102	14.79043	14.0509	1.876023	1.876023	1.876023	1.878126	1.878126	0.441329
3848	Tetramethy	Air	high. pop.	pg	223.4642	0	1.877356	0.050636	0.171976	112.7266	101.0312	0	0	7.606477	0	0	0
3849	Thallium	Water		µg	3.696338	0.14569	0.14569	3.163583	0	0	0	0.024727	0.024727	0.044173	0	0	0.147749
3850	Thallium (I	Air		ng	967.1716	4.750434	9.051376	0.178887	21.90158	317.9042	602.36	1.040092	1.040092	6.617663	1.041257	1.041257	0.244679
3851	Thallium (I	Air	high. pop.	µg	3.433709	0	0.001862	0.000206	0.056351	1.50517	1.817417	0	0	0.052703	0	0	0
3852	Thallium (I	Air	low. pop.	ng	1.832087	0	0.02335	0.000694	0.005424	0.385996	1.388111	0	0	0.028512	0	0	0
3853	Thallium (I	Air	low. pop., lng		1.807855	0	0.005474	0.002491	0.001275	1.127474	0.312082	0	0	0.359059	0	0	0
3854	Thallium (I	Water		ng	17.47872	2.07589	2.07589	0	3.958983	3.583316	3.40415	0.454509	0.454509	0.454509	0.455019	0.455019	0.106922
3855	Thallium (I	Water	groundwat	ng	312.7413	0	2.416269	0.114932	2.695386	164.5118	136.8282	0	0	6.174718	0	0	0
3856	Thallium (I	Water	groundwat	mg	1.378622	0	0.008216	0.000556	0.015302	0.862046	0.463521	0	0	0.028982	0	0	0
3857	Thallium (I	Water	ocean	ng	3.076485	0	0.010535	0.003029	0.002548	2.354786	0.593252	0	0	0.112333	0	0	0
3858	Thallium (I	Water	river	µg	2.476356	0	0.040209	0.000771	0.002236	0.216303	2.187198	0	0	0.029639	0	0	0
3859	Thallium (I	Soil		mg	138.8284	16.48811	16.48812	2.17E-07	31.4449	28.46119	27.03863	3.610017	3.610017	3.610019	3.614062	3.614062	0.849246
3860	Thallium (I	Soil	agricultura	ng	17.28798	0	0.071843	0.002051	0.014772	6.348492	4.148887	0	0	6.701939	0	0	0
3861	Thallium (I	Soil	industrial	ng	49.25386	0	0.141319	0.066449	0.033549	31.06841	8.065944	0	0	9.878194	0	0	0
3862	Thiabenda:	Air		pg	4.835016	0.574239	0.574239	0	1.095146	0.991228	0.941666	0.125728	0.125728	0.125728	0.125869	0.125869	0.029577
3863	Thiabenda:	Air	low. pop.	pg	24.65199	0	0.041752	0.004677	0.032192	20.5558	3.044207	0	0	0.97336	0	0	0
3864	Thiabenda:	Water		pg	0.031651	0	5.36E-05	6.00E-06	4.13E-05	0.026392	0.003909	0	0	0.00125	0	0	0
3865	Thiabenda:	Water	groundwat	pg	0.614662	0	0.001041	0.000117	0.000803	0.51253	0.075903	0	0	0.024269	0	0	0
3866	Thiabenda:	Soil		pg	9.434188	1.120468	1.120468	0	2.136873	1.934105	1.8374	0.245323	0.245323	0.245323	0.245598	0.245598	0.057711
3867	Thiabenda:	Soil	agricultura	pg	218.6663	0	0.370342	0.041482	0.28555	182.3326	27.00251	0	0	8.633829	0	0	0
3868	Thiabenda:	Soil	forestry	pg	1.807786	0	0.003062	0.000343	0.002361	1.507403	0.223239	0	0	0.071379	0	0	0
3869	Thiaclopric	Air	low. pop.	pg	0.438156	0	0.004091	0.000118	0.001655	0.169717	0.240775	0	0	0.0218	0	0	0
3870	Thiaclopric	Water	river	pg	7.12E-05	0	6.71E-07	1.94E-08	2.72E-07	2.71E-05	3.95E-05	0	0	3.58E-06	0	0	0
3871	Thiaclopric	Soil	agricultura	pg	3.941268	0	0.036803	0.001057	0.014								

3886	Thiencarb	Soil	agricultura	pg	171.5207	0	0.08863	0.229331	0.162214	160.6825	9.263498	0	0	1.094531	0	0	0
3887	Thiencarb	Soil	forestry	pg	0.027722	0	1.27E-05	1.63E-06	2.68E-05	0.026127	0.001441	0	0	0.000113	0	0	0
3888	Thifensulf	Air		ng	1.141507	0.135573	0.135573	0	0.258555	0.234021	0.22232	0.029683	0.029683	0.029683	0.029717	0.029717	0.006983
3889	Thifensulf	Air	low. pop.	pg	5.360984	0	0.003546	0.009892	0.00139	0.867744	0.213561	0	0	4.264851	0	0	0
3890	Thifensulf	Water	river	pg	0.002222	0	1.21E-06	8.46E-07	4.25E-07	0.000129	7.22E-05	0	0	0.002018	0	0	0
3891	Thifensulf	Soil	agricultura	pg	48.1822	0	0.031875	0.089002	0.012501	7.805817	1.91988	0	0	38.32313	0	0	0
3892	Thifensulf	Soil	forestry	pg	0.064426	0	3.51E-05	2.45E-05	1.23E-05	0.003752	0.002093	0	0	0.058509	0	0	0
3893	Thifensulf	Soil	agricultura	ng	27.52949	0	0.003931	0.000258	0.001637	0.242003	0.249758	0	0	27.0319	0	0	0
3894	Thioaceta	r		pg	2.105509	0.250064	0.250064	0	0.476904	0.431651	0.410068	0.054751	0.054751	0.054751	0.054812	0.054812	0.01288
3895	Thiobenca	r		ng	4.732095	0.562015	0.562015	0	1.071834	0.970128	0.921622	0.123051	0.123051	0.123051	0.123189	0.123189	0.028947
3896	Thiobenca	r		ng	2.486753	0.295344	0.295344	0	0.563257	0.50981	0.484319	0.064664	0.064664	0.064664	0.064737	0.064737	0.015212
3897	Thiobenca	r	agricultura	ng	1.487097	0	0.005732	0.000204	0.001517	0.952306	0.332815	0	0	0.194523	0	0	0
3898	Thiocyanat	Water	ocean	ng	5.555341	0	0.038866	0.001267	0.029398	2.543176	2.912363	0	0	0.030271	0	0	0
3899	Thiodicarb	Air		pg	132.1974	15.70066	15.70066	0	29.94313	27.10183	25.74674	3.437607	3.437607	3.437607	3.441459	3.441459	0.808687
3900	Thiodicarb	Air	low. pop.	ng	10.69473	0	0.038594	0.000985	0.003974	3.707218	1.385797	0	0	5.558164	0	0	0
3901	Thiodicarb	Water		pg	55.64658	4.339089	4.406834	0.001822	8.282888	14.42642	9.588055	0.950029	0.950029	10.57574	0.951094	0.951094	0.223492
3902	Thiodicarb	Water	groundwat	pg	267.3644	0	0.964844	0.024619	0.099342	92.67718	34.64444	0	0	138.9539	0	0	0
3903	Thiodicarb	Soil	agricultura	ng	92.35793	0	0.333302	0.008504	0.034313	32.01216	11.96755	0	0	48.0021	0	0	0
3904	Thiodicarb	Soil	forestry	pg	294.5582	0	1.057448	0.027405	0.112145	103.5105	38.15057	0	0	151.7001	0	0	0
3905	Thionyl chl	Air		pg	13.4612	0	0.077593	0.004539	0.188582	2.858194	9.833487	0	0	0.498803	0	0	0
3906	Thiophana	r		ng	1.183688	0.140583	0.140583	0	0.268109	0.242668	0.230535	0.03078	0.03078	0.03078	0.030815	0.030815	0.007241
3907	Thiophana	r	low. pop.	ng	143.062	0	0.521169	0.012924	0.050767	48.3438	18.55321	0	0	75.58009	0	0	0
3908	Thiophana	r		pg	844.1397	70.62898	71.53789	0.022526	134.7868	206.1702	148.1722	15.46398	15.46398	147.2927	15.48131	15.48131	3.637857
3909	Thiophana	r	groundwat	pg	583.7648	0	2.137759	0.052167	0.201725	194.4366	75.7418	0	0	311.1947	0	0	0
3910	Thiophana	r	river	pg	1.14E-05	0	2.76E-08	1.23E-09	7.77E-09	9.39E-06	1.52E-06	0	0	4.24E-07	0	0	0
3911	Thiophana	r	agricultura	µg	1.151228	0	0.004206	0.000103	0.000402	0.385823	0.149339	0	0	0.611354	0	0	0
3912	Thiophana	r	forestry	ng	7.00859	0	0.025614	0.000629	0.002447	2.347557	0.90918	0	0	3.723163	0	0	0
3913	Thiosemi	r		pg	0.964341	0.114532	0.114532	0	0.218426	0.1977	0.187815	0.025076	0.025076	0.025076	0.025104	0.025104	0.005899
3914	Thiourea	Air		pg	3.951555	0.469313	0.469313	0	0.895039	0.810109	0.769604	0.102755	0.102755	0.102755	0.10287	0.10287	0.024173
3915	Thiram	Air		ng	1.741668	0.206852	0.206852	0	0.394493	0.35706	0.339207	0.04529	0.04529	0.04529	0.04534	0.04534	0.010654
3916	Thiram	Air	low. pop.	ng	18.47805	0	0.067667	0.001651	0.006385	6.15455	2.397484	0	0	9.850313	0	0	0
3917	Thiram	Water		pg	130.8881	12.46125	12.55634	0.00232	23.77414	30.1587	23.80361	2.728349	2.728349	16.57039	2.731407	2.731407	0.641836
3918	Thiram	Water	groundwat	pg	183.5125	0	0.672026	0.016399	0.063414	61.12314	23.81021	0	0	97.82726	0	0	0
3919	Thiram	Water	river	pg	3.81E-06	0	3.62E-08	1.06E-09	1.47E-08	1.43E-06	2.13E-06	0	0	1.97E-07	0	0	0
3920	Thiram	Soil		pg	262.7557	31.20663	31.20663	0	59.51498	53.86761	51.17423	6.832589	6.832589	6.832589	6.840246	6.840246	1.607347
3921	Thiram	Soil	agricultura	µg	2.851856	0	0.000638	1.68E-05	0.000147	0.050499	0.027709	0	0	2.772845	0	0	0
3922	Thiram	Soil	forestry	ng	4.173642	0	0.015284	0.000373	0.001442	1.39013	0.541518	0	0	2.224895	0	0	0
3923	Thorium	Air		pg	10.32164	0	0.084407	0.002162	0.035007	4.731558	5.109075	0	0	0.35943	0	0	0
3924	Thorium	Air	high. pop.	µg	4.126787	0	0.002216	0.000248	0.067761	1.808982	2.184247	0	0	0.063333	0	0	0
3925	Thorium	Air	low. pop.	ng	172.9966	0	0.063861	0.010031	0.058461	167.1472	5.024589	0	0	0.692408	0	0	0
3926	Thorium-2	r		µBq	61.92028	0	0.835035	0.018063	0.149069	15.99524	44.58619	0	0	0.336682	0	0	0
3927	Thorium-2	r	high. pop.	mBq	13.1879	0	0.024307	0.001104	0.199663	5.402247	7.372815	0	0	0.187767	0	0	0
3928	Thorium-2	r	low. pop.	mBq	32.80426	0	0.54613	0.010037	0.022253	2.710449	29.46916	0	0	0.046232	0	0	0
3929	Thorium-2	r		nBq	8.00E-08	9.50E-09	9.50E-09	0	1.81E-08	1.64E-08	1.56E-08	2.08E-09	2.08E-09	2.08E-09	2.08E-09	2.08E-09	4.89E-10
3930	Thorium-2	r	groundwat	nBq	701.3569	0	3.57236	3.053676	3.693765	331.7837	277.6083	0	0	81.64503	0	0	0
3931	Thorium-2	r	ocean	mBq	394.1187	0	3.362486	0.076189	3.628429	99.88821	286.141	0	0	1.022448	0	0	0
3932	Thorium-2	r	river	mBq	317.2585	0	2.671788	0.061531	3.664137	59.23875	250.8503	0	0	0.771968	0	0	0
3933	Thorium-2	r		µBq	1.199533	0.142465	0.142465	0	0.271698	0.245917	0.233621	0.031192	0.031192	0.031192	0.031227	0.031227	0.007338
3934	Thorium-2	r	low. pop.	mBq	13.50046	0	0.216916	0.004861	0.010548	1.389195	11.73889	0	0	0.140049	0	0	0
3935	Thorium-2	r		µBq	140.0775	16.63655	16.63655	0	31.72799	28.71733	27.28146	3.642518	3.642518	3.642518	3.6466	3.6466	0.856892
3936	Thorium-2	r	river	Bq	1.706225	0	0.025976	0.000532	0.00118	0.270676	1.40418	0	0	0.003681	0	0	0
3937	Thorium-2	r		µBq	97.26815	3.67E-05	1.311943	0.028377	0.234201	25.11924	70.04647	8.03E-06	8.03E-06	0.52785	8.04E-06	8.04E-06	1.89E-06
3938	Thorium-2	r	high. pop.	mBq	9.548248	0	0.032156	0.001064	0.130341	3.589809	5.671433	0	0	0.123446	0	0	0
3939	Thorium-2	r	low. pop.	mBq	50.34655	0	0.820018	0.01641	0.044721	4.837693	44.53448	0	0	0.093233	0	0	0
3940	Thorium-2	r		µBq	126.9965	0	0.861219	0.069441	0.480661	66.73389	57.79846	0	0	1.052863	0	0	0
3941	Thorium-2	r	ocean	µBq	12.75908	0	0.108858	0.002464	0.117467	3.233633	9.263595	0	0	0.033067	0	0	0
3942	Thorium-2	r	river	mBq	18.45074	0	0.302937	0.006357	0.012404	1.751514	16.3504	0	0	0.027129	0	0	0
3943	Thorium-2	r		nBq	0.277438	0.03295	0.03295	0	0.06284	0.056878	0.054034	0.007214	0.007214	0.007214	0.007222	0.007222	0.001697
3944	Thorium-2	r	low. pop.	mBq	11.55371	0	0.191276	0.003592	0.007886	1.01063	10.32362	0	0	0.016706	0	0	0
3945	Thorium-2	r		µBq	1.252305	0.148732	0.148732	0	0.283651	0.256735	0.243899	0.032564	0.032564	0.032564	0.032601	0.032601	0.007661
3946	Thorium-2	r	river	mBq	20.16519	0	0.306998	0.006285	0.013945	3.199123	16.59534	0	0	0.043502	0	0	0
3947	Thulium	Raw	in ground	ng	20.39152	0	0.067015	0.001912	0.352025	6.139745	13.74468	0	0	0.086136	0	0	0
3948	Tin	Raw	in ground	mg	1.561163	8.72E-17	0.002467	0.000242	0.000558	1.376893	0.136104	1.91E-17	1.91E-17	0.044899	1.91E-17	1.91E-17	4.49E-18
3949	Tin	Air		ng	45.11668	5.358361	5.358361	0	10.21907	9.249383	8.786914	1.173195	1.173195	1.173195	1.17451	1.17451	0.275991
3950	Tin	Water		µg	169.8066	7.411909	7.411909	143.0679	1.570173	1.421179	1.35012	1.298493	1.298493	1.717459	0.180465	0.180465	2.898015
3951	Tin	Soil		pg	150.1121	17.82832	17.82832	0	34.00085	30.77452	29.23579	3.903452	3.903452	3.903452	3.907826	3.907826	0.918276
3952	Tin (IV) oxi	Air		pg	0.000216	2.56E-05	2.56E-05	0	4.89E-05	4.42E-05	4.20E-05	5.61E-06	5.61E-06	5.61E-06	5.62E-06	5.62E-06	1.32E-06
3953	Tin ore	Raw	in ground	ng	391.4726	46.49392	46.49392	0	88.66976	80.2559	76.2431	10.17969	10.17969	10.17969	10.1911	10.1911	2.394743
3954	Tin, ion	Air		µg	59.60477	0	0.409477	0.010326	0.099378	40.94106	17.41574	0	0	0.728787	0	0	0
3955																	

3969	Titanium	Soil	pg	46.90588	5.570858	5.570858	0	10.62433	9.616186	9.135377	1.219721	1.219721	1.219721	1.221088	1.221088	0.286936
3970	Titanium, i	Air	µg	33.55242	0	0.239887	0.005727	0.030015	23.66275	9.204661	0	0	0.409383	0	0	0
3971	Titanium, i	Air	high. pop. µg	824.1528	0	0.448247	0.049617	13.51736	361.4646	436.0171	0	0	12.6559	0	0	0
3972	Titanium, i	Air	low. pop. µg	40.88663	0	0.588284	0.013239	0.115997	5.47486	34.53541	0	0	0.158847	0	0	0
3973	Titanium, i	Air	low. pop., lµg	156.6286	0	2.377676	0.051431	0.109692	25.10009	128.558	0	0	0.431712	0	0	0
3974	Titanium, i	Water	µg	86.71167	0	0.770573	0.019991	0.375978	35.25405	49.548	0	0	0.743077	0	0	0
3975	Titanium, i	Water	groundwat µg	38.18798	0	0.431216	0.008757	0.055394	15.5194	21.80986	0	0	0.363354	0	0	0
3976	Titanium, i	Water	groundwat mg	401.2624	0	1.542226	0.077683	0.585812	310.4261	87.17113	0	0	1.459493	0	0	0
3977	Titanium, i	Water	ocean ng	612.0114	0	4.932413	0.115432	6.135981	155.8102	443.272	0	0	1.745375	0	0	0
3978	Titanium, i	Water	river µg	609.5588	0	1.964476	0.101771	0.34712	482.2901	111.5616	0	0	13.2937	0	0	0
3979	Titanium, i	Soil	mg	3.796343	0	0.054682	0.001184	0.010746	0.508998	3.207577	0	0	0.013155	0	0	0
3980	Titanium, i	Soil	agricultura µg	128.1119	0	1.454411	0.023416	0.089554	34.20418	79.04846	0	0	13.29185	0	0	0
3981	Titanium, i	Soil	industrial µg	33.43463	0	0.323654	0.076754	0.057952	12.22177	18.21956	0	0	2.534949	0	0	0
3982	TOC, Total Air		pg	104.7954	12.4462	12.4462	0	23.73647	21.48412	20.40992	2.725055	2.725055	2.725055	2.728109	2.728109	0.641061
3983	TOC, Total Water		mg	4.060975	0.132808	0.139978	0.000738	0.261981	2.527977	0.82777	0.029078	0.029078	0.046505	0.029111	0.029111	0.006841
3984	TOC, Total Water		groundwat µg	982.4171	0	4.546322	0.847858	2.706915	559.9397	270.0829	0	0	144.2934	0	0	0
3985	TOC, Total Water		groundwat g	9.817555	0	0.132995	0.002993	0.019593	2.019586	7.563203	0	0	0.079185	0	0	0
3986	TOC, Total Water		ocean mg	140.928	0	1.131273	0.026015	1.381741	37.13676	100.8302	0	0	0.422012	0	0	0
3987	TOC, Total Water		river mg	262.3388	0	1.978019	0.046336	1.338082	59.69225	144.1027	0	0	55.18145	0	0	0
3988	TOC, Total Soil		ng	58.98666	7.005652	7.005652	0	13.36066	12.09287	11.48823	1.533864	1.533864	1.533864	1.535583	1.535583	0.360837
3989	Toluene	Air	mg	1.669534	0.096692	0.09878	0.790112	0.115877	0.260092	0.217686	0.019379	0.019379	0.021976	0.013219	0.013219	0.003123
3990	Toluene	Air	high. pop. mg	1.067887	0	0.002203	6.54E-05	0.02004	0.303997	0.727747	0	0	0.013834	0	0	0
3991	Toluene	Air	low. pop. mg	2.046813	0	0.028614	0.000595	0.003679	0.319298	1.617961	0	0	0.076666	0	0	0
3992	Toluene	Water	mg	2.31438	0.094454	0.094477	2.041433	0.000857	0.008359	0.002276	0.016053	0.016053	0.01955	9.68E-05	9.68E-05	0.020675
3993	Toluene	Water	ocean µg	230.4399	0	1.966063	0.044504	2.121562	58.40216	167.3084	0	0	0.597217	0	0	0
3994	Toluene	Water	river µg	186.4067	0	1.56556	0.036242	2.145062	34.94468	146.8589	0	0	0.856238	0	0	0
3995	Toluene	Soil	ng	72.40886	8.599763	8.599763	0	16.40083	14.84456	14.10233	1.88289	1.88289	1.88289	1.885	1.885	0.442944
3996	Toluene, 2	Air	high. pop. ng	139.0012	0	1.328381	0.022976	0.074593	21.29603	70.89387	0	0	45.38532	0	0	0
3997	Toluene, 2	Water	river ng	299.9277	0	3.08623	0.053195	0.167238	45.68367	165.517	0	0	85.42034	0	0	0
3998	Toluene, 2	Air	ng	1.296293	0.153956	0.153956	0	0.293614	0.265753	0.252466	0.033708	0.033708	0.033708	0.033746	0.033746	0.00793
3999	Toluene, 2	Air	ng	9.792366	1.163007	1.163007	0	2.218001	2.007535	1.907159	0.254637	0.254637	0.254637	0.254922	0.254922	0.059903
4000	Toluene, 2	Water	pg	3.408407	0.404805	0.404805	0	0.772015	0.698758	0.66382	0.088631	0.088631	0.088631	0.08873	0.08873	0.02085
4001	Toluene, 2	Air	ng	86.26769	10.2457	10.2457	0.000329	19.53981	17.68568	16.8014	2.243261	2.243261	2.243275	2.245773	2.245773	0.527734
4002	Toluene, 2	Water	pg	0.060663	0.007205	0.007205	0	0.01374	0.012437	0.011815	0.001577	0.001577	0.001577	0.001579	0.001579	0.000371
4003	Toluene, 2	Soil	ng	2.208689	0.262319	0.262319	0	0.500275	0.452804	0.430164	0.057434	0.057434	0.057434	0.057498	0.057498	0.013511
4004	Toluene, 2	Air	ng	6.528952	0.775422	0.775422	0	1.478828	1.338502	1.271577	0.169776	0.169776	0.169776	0.169966	0.169966	0.039939
4005	Toluene, 2	Soil	pg	545.0003	64.7279	64.7279	0	123.4443	111.7306	106.1441	14.17196	14.17196	14.17196	14.18784	14.18784	3.333913
4006	Toluene, cl	Air	pg	0.285715	0.033933	0.033933	0	0.064715	0.058575	0.055646	0.00743	0.00743	0.00743	0.007438	0.007438	0.001748
4007	Topramezc	Air	pg	261.4754	31.05458	31.05458	0	59.22499	53.60514	50.92488	6.799297	6.799297	6.799297	6.806917	6.806917	1.599515
4008	Topramezc	Water	pg	137.4604	16.32573	16.32573	0	31.13521	28.1808	26.77176	3.574464	3.574464	3.574464	3.578469	3.578469	0.840882
4009	Topramezc	Soil	agricultura pg	52.27352	0	0.028448	0.10107	0.048956	48.83282	2.872753	0	0	0.389473	0	0	0
4010	Toxaphene	Air	pg	7.172218	0.851821	0.851821	0	1.62453	1.470378	1.396859	0.186503	0.186503	0.186503	0.186712	0.186712	0.043874
4011	Toxaphene	Soil	pg	0.321445	0.038177	0.038177	0	0.072808	0.0659	0.062605	0.008359	0.008359	0.008359	0.008368	0.008368	0.001966
4012	Tralkoxydir	Air	pg	24.31555	2.887879	2.887879	0	5.507548	4.984938	4.735691	0.632291	0.632291	0.632291	0.633	0.633	0.148745
4013	Tralkoxydir	Water	pg	12.78277	1.518168	1.518168	0	2.895337	2.620599	2.489569	0.332398	0.332398	0.332398	0.33277	0.33277	0.078196
4014	Tralkoxydir	Soil	agricultura pg	0.373891	0	0.001441	5.39E-05	0.000381	0.239463	0.083658	0	0	0.048895	0	0	0
4015	Transform: Raw	land	cm2	24.4647	0	0.026173	0.000734	0.004136	2.373319	1.066651	0	0	20.99369	0	0	0
4016	Transform: Raw	land	mm2	7.615223	0	0.000926	0.001065	0.001146	7.549679	0.051319	0	0	0.011088	0	0	0
4017	Transform: Raw	land	mm2	273.5082	0	0.051203	0.001286	0.013984	3.215469	2.597259	0	0	267.629	0	0	0
4018	Transform: Raw	land	mm2	0.003539	0	3.45E-05	7.54E-07	1.38E-05	0.001346	0.002022	0	0	0.000123	0	0	0
4019	Transform: Raw	land	mm2	341.9641	0	0.060237	0.002868	0.026206	5.072962	3.826516	0	0	332.9753	0	0	0
4020	Transform: Raw	land	mm2	0.072108	0	0.000251	3.27E-05	0.000109	0.050174	0.01587	0	0	0.005671	0	0	0
4021	Transform: Raw	land	mm2	14.48958	0	0.019547	0.00064	0.007945	1.405212	1.161478	0	0	11.89475	0	0	0
4022	Transform: Raw	land	mm2	10.4157	0	0.082153	0.002322	0.013883	5.554008	4.697768	0	0	0.065564	0	0	0
4023	Transform: Raw	land	mm2	3.987914	0	0.030392	0.000963	0.004903	2.351189	1.496955	0	0	0.103513	0	0	0
4024	Transform: Raw	land	mm2	0.00282	0	1.88E-05	7.43E-07	1.40E-05	0.00132	0.001375	0	0	9.07E-05	0	0	0
4025	Transform: Raw	land	mm2	0.643494	0	0.005129	0.000188	0.000901	0.34009	0.285418	0	0	0.011768	0	0	0
4026	Transform: Raw	land	mm2	0.038705	0	0.000542	1.08E-05	5.11E-05	0.007275	0.030036	0	0	0.000789	0	0	0
4027	Transform: Raw	land	mm2	31.51799	0	0.102448	0.003783	0.019913	24.05994	5.701139	0	0	1.630763	0	0	0
4028	Transform: Raw	land	mm2	570.7869	0	6.964185	0.144506	0.757743	161.188	388.497	0	0	13.23543	0	0	0
4029	Transform: Raw	land	mm2	17.56753	0	0.078181	0.000912	0.005847	2.614459	3.859651	0	0	11.00848	0	0	0
4030	Transform: Raw	land	mm2	29.66943	0	0.003488	0.00013	0.001695	0.171759	0.219091	0	0	29.27327	0	0	0
4031	Transform: Raw	land	mm2	129.6373	0	1.520462	0.016762	0.782941	23.5552	103.339	0	0	0.422955	0	0	0
4032	Transform: Raw	land	mm2	6.649743	0	0.031283	0.000442	0.001867	0.843481	1.558147	0	0	4.214522	0	0	0
4033	Transform: Raw	land	mm2	3.143825	0	0.04321	0.000393	0.008242	0.574927	2.504331	0	0	0.012722	0	0	0
4034	Transform: Raw	land	mm2	0.036735	0	0.000345	7.37E-06	1.79E-05	0.01754	0.018693	0	0	0.000131	0	0	0
4035	Transform: Raw	land	mm2	0.696772	0	0.008334	0.00029	0.002336	0.167514	0.508784	0	0	0.009515	0	0	0
4036	Transform: Raw	land	mm2	44.47207	0	0.095067	0.008081	0.015612	38.81146	5.244235	0	0	0.297613	0	0	0
4037	Transform: Raw	land	mm2	44.64425	0	0.481987	0.011069	0.050047	16.04736	26.20222	0	0	1.851569	0	0	0
4038	Transform: Raw	land	mm2	1.05E-07	0	1.41E-10	1.99E-09	7.08E-11	9.03E-08	8.68E-09	0	0	4.02E-09	0	0	0
4039	Transform: Raw	land	mm2	1.689122	0	0.000447	4.56E-05	0.000196	0.087826	0.027702	0	0	1.572905	0	0	0
4040	Transform: Raw	land	mm2	131.5856	0	0.013698	0.000253	0.005131	0.285832	0.860272	0	0	130.4205	0</		

4052 Transform: Raw	land	mm2	1.50E-17	0	2.47E-24	9.61E-25	9.04E-24	1.50E-17	3.64E-22	0	0	7.99E-24	0	0	0
4053 Transform: Raw	land	mm2	3.819816	0	0.005644	0.000542	0.003643	3.394089	0.396182	0	0	0.019716	0	0	0
4054 Transform: Raw	land	cm2	10.23277	0	0.024966	0.000648	0.004507	2.203532	1.027512	0	0	6.971604	0	0	0
4055 Transform: Raw	land	mm2	7.658209	0	0.001231	0.001081	0.001285	7.571555	0.070555	0	0	0.012502	0	0	0
4056 Transform: Raw	land	mm2	273.5082	0	0.051203	0.001286	0.013984	3.215469	2.597259	0	0	267.629	0	0	0
4057 Transform: Raw	land	mm2	0.03074	0	0.000139	4.61E-06	4.16E-05	0.018766	0.008109	0	0	0.00368	0	0	0
4058 Transform: Raw	land	mm2	341.9638	0	0.060236	0.002868	0.026206	5.072698	3.826494	0	0	332.9753	0	0	0
4059 Transform: Raw	land	mm2	0.093519	0	0.000349	4.51E-05	0.000145	0.063165	0.021871	0	0	0.007943	0	0	0
4060 Transform: Raw	land	cm2	14.71422	0	0.003832	0.000147	0.001466	0.21247	0.224486	0	0	14.27182	0	0	0
4061 Transform: Raw	land	mm2	89.69249	0	1.162676	0.025948	0.295851	19.84485	67.86243	0	0	0.500733	0	0	0
4062 Transform: Raw	land	mm2	3.987914	0	0.030392	0.000963	0.004903	2.351189	1.496955	0	0	0.103513	0	0	0
4063 Transform: Raw	land	mm2	0.002844	0	1.89E-05	7.48E-07	1.40E-05	0.001333	0.001386	0	0	9.11E-05	0	0	0
4064 Transform: Raw	land	mm2	0.643494	0	0.005129	0.000188	0.000901	0.34009	0.285418	0	0	0.011768	0	0	0
4065 Transform: Raw	land	mm2	0.038705	0	0.000542	1.08E-05	5.11E-05	0.007275	0.030036	0	0	0.000789	0	0	0
4066 Transform: Raw	land	mm2	11.40992	0	0.007918	0.00078	0.003276	10.76718	0.466564	0	0	0.164197	0	0	0
4067 Transform: Raw	land	mm2	583.9416	0	7.05049	0.14659	0.772833	168.1385	393.2947	0	0	14.53851	0	0	0
4068 Transform: Raw	land	mm2	9.17E-16	0	1.23E-18	1.74E-17	6.18E-19	7.87E-16	7.57E-17	0	0	3.50E-17	0	0	0
4069 Transform: Raw	land	mm2	25.46881	0	0.132244	0.005584	0.024722	17.6361	7.33563	0	0	0.334526	0	0	0
4070 Transform: Raw	land	mm2	2.808856	0	0.039939	0.000311	0.002863	0.572825	2.18311	0	0	0.009808	0	0	0
4071 Transform: Raw	land	mm2	7.19E-08	0	9.64E-11	1.36E-09	4.85E-11	6.17E-08	5.94E-09	0	0	2.75E-09	0	0	0
4072 Transform: Raw	land	mm2	10.82208	0	0.079702	0.002062	0.122475	2.746768	7.829088	0	0	0.041984	0	0	0
4073 Transform: Raw	land	mm2	74.59191	0	0.828286	0.038087	0.180529	24.00997	48.7882	0	0	0.746835	0	0	0
4074 Transform: Raw	land	mm2	8.49E-05	0	2.99E-07	9.81E-08	5.97E-08	6.51E-05	1.67E-05	0	0	2.62E-06	0	0	0
4075 Transform: Raw	land	mm2	90.30022	0	1.482627	0.009071	0.066829	8.511327	80.094	0	0	0.136362	0	0	0
4076 Transform: Raw	land	mm2	113.4596	0	0.624802	0.020091	0.51941	64.22956	47.49861	0	0	0.567142	0	0	0
4077 Transform: Raw	land	mm2	6.57217	0	0.052052	0.001663	0.010427	3.413115	3.023726	0	0	0.071187	0	0	0
4078 Transform: Raw	land	mm2	1.05E-07	0	1.41E-10	1.99E-09	7.08E-11	9.03E-08	8.68E-09	0	0	4.02E-09	0	0	0
4079 Transform: Raw	land	mm2	1.413236	0	4.77E-05	1.29E-06	4.84E-05	0.002084	0.00389	0	0	1.407165	0	0	0
4080 Transform: Raw	land	mm2	174.8109	0	0.18133	0.001049	0.012774	1.135212	9.939393	0	0	163.5411	0	0	0
4081 Transform: Raw	land	mm2	45.69773	0	0.37075	0.005355	0.017728	3.132345	20.05974	0	0	22.11181	0	0	0
4082 Transform: Raw	land	mm2	0.001975	0	9.60E-06	2.59E-07	1.96E-06	0.001178	0.000547	0	0	0.000239	0	0	0
4083 Transform: Raw	land	mm2	15.70499	0	0.262088	0.000988	0.010083	1.263692	14.1262	0	0	0.041938	0	0	0
4084 Transform: Raw	land	mm2	111.9302	0	1.735755	0.025018	0.079625	14.57182	93.81785	0	0	1.700092	0	0	0
4085 Transform: Raw	land	mm2	16.8103	0	0.256055	0.005421	0.018397	2.460136	14.0194	0	0	0.050894	0	0	0
4086 Transform: Raw	land	mm2	20.31905	0	0.157969	0.003705	0.192035	5.831863	14.07536	0	0	0.058121	0	0	0
4087 Transform: Raw	land	mm2	0.088747	0	0.000702	1.65E-05	0.000884	0.023556	0.063314	0	0	0.000274	0	0	0
4088 Transform: Raw	land	mm2	0.029318	0	0.00027	6.10E-06	0.000257	0.006651	0.022075	0	0	5.79E-05	0	0	0
4089 Transform: Raw	land	mm2	15.08863	0	0.118235	0.003485	0.019752	8.253882	6.511552	0	0	0.181725	0	0	0
4090 Transform: Raw	land	mm2	1.403464	0	0.017904	0.00037	0.002961	0.473769	0.899527	0	0	0.008933	0	0	0
4091 Transform: Raw	land	mm2	7.709051	0	0.080403	0.001752	0.01249	3.112295	4.320617	0	0	0.181494	0	0	0
4092 Transform: Raw	land	mm2	14.95771	0	0.124275	0.003406	0.026331	7.867672	6.77849	0	0	0.157531	0	0	0
4093 Transform: Raw	land	mm2	3.88753	0	0.017323	0.0008	0.015059	2.523668	1.256271	0	0	0.074409	0	0	0
4094 Transform: Raw	land	mm2	0.019407	0	4.07E-05	4.69E-06	2.05E-05	0.016605	0.002671	0	0	6.59E-05	0	0	0
4095 Transform: Raw	land	mm2	1.50E-17	0	2.47E-24	9.61E-25	9.04E-24	1.50E-17	3.64E-22	0	0	7.99E-24	0	0	0
4096 Transform: Raw	land	mm2	0.168149	0	0.001804	3.19E-05	0.000102	0.012388	0.098089	0	0	0.055733	0	0	0
4097 Transform: Raw	land	mm2	0.017968	0	8.51E-05	0.000327	1.90E-05	0.005344	0.004933	0	0	0.00726	0	0	0
4098 Transform: Raw	land	mm2	2.90E-15	0	3.89E-18	5.50E-17	1.96E-18	2.49E-15	2.40E-16	0	0	1.11E-16	0	0	0
4099 Triadimenc Soil	agricultura	pg	104.3311	0	0.254307	0.011524	0.071517	86.02104	14.00818	0	0	3.964544	0	0	0
4100 Triallate Air		pg	426.7191	50.68003	50.68003	0	96.6532	87.48179	83.1077	11.09623	11.09623	11.09623	11.10866	11.10866	2.610355
4101 Triallate Water		pg	223.6992	26.56802	26.56802	0	50.66856	45.86063	43.5676	5.816981	5.816981	5.816981	5.8235	5.8235	1.368428
4102 Triallate Soil	agricultura	pg	2.883305	0	0.011114	0.000395	0.002941	1.846409	0.645288	0	0	0.377157	0	0	0
4103 Triasulfuro Air		pg	241.9452	28.73505	28.73505	0	54.80135	49.60125	47.12119	6.291443	6.291443	6.291443	6.298494	6.298494	1.480044
4104 Triasulfuro Water		pg	127.1976	15.10685	15.10685	0	28.81066	26.07682	24.77298	3.307594	3.307594	3.307594	3.311301	3.311301	0.778102
4105 Triasulfuro Soil	agricultura	pg	0.854311	0	0.003293	0.000117	0.000871	0.547083	0.191196	0	0	0.11175	0	0	0
4106 Tribenuron Air	low. pop.	pg	0.13429	0	0.000215	0.001934	9.08E-05	0.114217	0.012735	0	0	0.005098	0	0	0
4107 Tribenuron Water	river	pg	1.11E-05	0	1.77E-08	1.59E-07	7.47E-09	9.41E-06	1.05E-06	0	0	4.20E-07	0	0	0
4108 Tribenuron Soil	agricultura	ng	63.94968	0	0.009056	0.000272	0.003644	0.396436	0.571701	0	0	62.96857	0	0	0
4109 Tribenuron Soil	forestry	pg	0.000321	0	5.14E-07	4.62E-06	2.17E-07	0.000273	3.04E-05	0	0	1.22E-05	0	0	0
4110 Tribenuron Air		pg	487.5832	57.90867	57.90867	0	110.4391	99.95956	94.96158	12.67891	12.67891	12.67891	12.69312	12.69312	2.982677
4111 Tribenuron Water		pg	255.5206	30.34734	30.34734	0	57.8762	52.38434	49.76512	6.64445	6.64445	6.64445	6.651896	6.651896	1.563088
4112 Tribenuron Soil	agricultura	pg	0.987142	0	0.003805	0.000135	0.001007	0.632146	0.220923	0	0	0.129125	0	0	0
4113 Tribufos Air		ng	49.76634	5.910585	5.910585	0	11.27223	10.20261	9.692479	1.294103	1.294103	1.294103	1.295553	1.295553	0.304434
4114 Tribufos Water		ng	11.94168	1.418274	1.418274	0	2.704827	2.448167	2.325758	0.310526	0.310526	0.310526	0.310874	0.310874	0.07305
4115 Tributyltin Water		ng	10.75443	0	0.000368	2.60E-05	0.000235	10.71428	0.025733	0	0	0.013782	0	0	0
4116 Tributyltin Water	ocean	ng	50.84317	0	0.355703	0.011595	0.269052	23.27547	26.6543	0	0	0.277044	0	0	0
4117 Trichloreth Waste		ng	61.88963	7.350429	7.350429	0	14.01819	12.68801	12.05361	1.609352	1.609352	1.609352	1.611156	1.611156	0.378595
4118 Trichlorfon Air		pg	1.564479	0.185808	0.185808	0	0.354359	0.320734	0.304697	0.040682	0.040682	0.040682	0.040728	0.040728	0.00957
4119 Trichlorfon Soil	agricultura	µg	5.187638	0	0.000998	2.30E-05	0.000259	0.063218	0.049364	0	0	5.073776	0	0	0
4120 Trichloroac Air		pg	2.357255	0.279963	0.279963	0	0.533926	0.483261	0.459098	0.061297	0.061297	0.061297	0.061366	0.061366	0.01442
4121 Trichloroet Air		pg	109.2026	12.96963	12.96963	0	24.73472	22.38765	21.26826	2.839658	2.839658	2.839658	2.84284	2.84284	0.668021
4122 Trichloroet Air		µg	12.22862	0.919228	0.926859	0.000403	1.7573	5.520911	2.027013	0.201262	0.201262	0.224061	0.201488	0.201488	0.047346
4123 Trichloroet Water		pg	480.9744	7.937314	8.788456	0.323823	15.90167	353.4526	76.03843	1.737849	1.737849	11.16804	1.739796	1.739796	0.408824
4124 Trichloroet Soil		ng	17.2371	2.047194	2.047194	0	3.904256	3.533782	3.357093	0.448226	0.448226	0.448226	0.448729	0.448729	0.105444
4125 Triclopyr Air	low. pop.	pg	0.158321	0	0.000986	0.00028	0.000597	0.083516	0.067997	0	0	0.004945	0	0	0
4126 Triclopyr Water	river	pg	0.019685	0	0.000123	3.49E-05	7.42E-05	0.010384	0.008454	0	0	0.000615	0	0	0
4127 Triclopyr Soil	agricultura	ng	682.5829	0	11.11279	0.070747	0.696388	6							

4135	Triethylene	Water	ng	85.02529	2.56E-08	0.324361	0.036096	0.168002	62.13078	20.60882	5.60E-09	5.60E-09	1.757232	5.61E-09	5.61E-09	1.32E-09
4136	Trifloxystrc	Air	ng	2.215151	0.263086	0.263086	0	0.501738	0.454129	0.431422	0.057602	0.057602	0.057602	0.057666	0.057666	0.013551
4137	Trifloxystrc	Air	low. pop. ng	514.3605	0	1.883369	0.045979	0.177854	171.3782	66.73606	0	0	274.139	0	0	0
4138	Trifloxystrc	Water	pg	922.0865	0	3.375972	0.082438	0.318991	307.3078	119.6358	0	0	491.3656	0	0	0
4139	Trifloxystrc	Water	groundwat pg	256.6177	0	0.939553	0.022942	0.088767	85.51983	33.29482	0	0	136.7518	0	0	0
4140	Trifloxystrc	Water	river pg	1.39E-05	0	1.82E-08	2.18E-07	9.78E-09	1.20E-05	1.14E-06	0	0	4.78E-07	0	0	0
4141	Trifloxystrc	Soil	agricultura µg	1.479486	0	0.002946	7.28E-05	0.000309	0.263743	0.107163	0	0	1.105251	0	0	0
4142	Trifloxystrc	Soil	forestry ng	28.85553	0	0.105661	0.002579	0.009975	9.613083	3.743896	0	0	15.38033	0	0	0
4143	Triflumizol	Air	pg	176.2653	20.93446	20.93446	0	39.92464	36.1362	34.32939	4.58353	4.58353	4.58353	4.588667	4.588667	1.078262
4144	Triflumizol	Water	pg	92.66276	11.00525	11.00525	0	20.9884	18.99682	18.04698	2.409564	2.409564	2.409564	2.412264	2.412264	0.566843
4145	Triflumuroi	Air	low. pop. ng	49.94035	0	0.182867	0.004464	0.017265	16.63789	6.479566	0	0	26.61831	0	0	0
4146	Triflumuroi	Water	pg	76.17308	0	0.278917	0.006809	0.026337	25.3789	9.883143	0	0	40.59898	0	0	0
4147	Triflumuroi	Water	groundwat pg	116.4882	0	0.426568	0.010411	0.04026	38.80273	15.11396	0	0	62.09426	0	0	0
4148	Triflumuroi	Soil	agricultura ng	294.0824	0	1.076899	0.026282	0.101641	97.96043	38.15623	0	0	156.7609	0	0	0
4149	Triflumuroi	Soil	forestry ng	2.517779	0	0.00922	0.000225	0.00087	0.838726	0.326673	0	0	1.342065	0	0	0
4150	Trifluralin	Air	ng	95.08747	11.29323	11.29323	0	21.53761	19.49391	18.51921	2.472615	2.472615	2.472615	2.475386	2.475386	0.581676
4151	Trifluralin	Air	low. pop. pg	1.241321	0	0.006491	0.001768	0.004007	0.738592	0.449507	0	0	0.040956	0	0	0
4152	Trifluralin	Water	ng	29.36429	3.4875	3.4875	0	6.651102	6.019979	5.718981	0.763577	0.763577	0.763577	0.764432	0.764432	0.179629
4153	Trifluralin	Water	river pg	0.15352	0	0.000807	0.00022	0.000498	0.09101	0.055893	0	0	0.005093	0	0	0
4154	Trifluralin	Soil	agricultura µg	16.89279	0	0.003376	9.83E-05	0.001085	0.192782	0.18389	0	0	16.51156	0	0	0
4155	Trifluralin	Soil	forestry pg	3.54E-05	0	1.64E-08	7.82E-09	3.41E-08	3.33E-05	1.85E-06	0	0	1.53E-07	0	0	0
4156	Triflusulfur	Air	low. pop. pg	0.021151	0	9.81E-06	4.68E-06	2.04E-05	0.019921	0.001103	0	0	9.15E-05	0	0	0
4157	Triflusulfur	Water	river pg	2.68E-06	0	1.24E-09	5.92E-10	2.58E-09	2.52E-06	1.40E-07	0	0	1.16E-08	0	0	0
4158	Triflusulfur	Soil	agricultura pg	0.190279	0	8.82E-05	4.21E-05	0.000183	0.179217	0.009924	0	0	0.000824	0	0	0
4159	Triflusulfur	Soil	forestry pg	7.76E-05	0	3.60E-08	1.72E-08	7.47E-08	7.31E-05	4.05E-06	0	0	3.36E-07	0	0	0
4160	Triforine	Air	pg	1.607226	0.190885	0.190885	0	0.364042	0.329498	0.313023	0.041794	0.041794	0.041794	0.04184	0.04184	0.009832
4161	Trimethyla	Air	high. pop. ng	6.15793	0	0.023975	0.000451	0.002299	1.298068	1.067304	0	0	3.765831	0	0	0
4162	Trimethyla	Water	river ng	14.77903	0	0.057541	0.001083	0.005519	3.115364	2.561529	0	0	9.037995	0	0	0
4163	Trinexapac	Air	low. pop. pg	4.391732	0	0.007375	0.057348	0.002971	3.725133	0.432495	0	0	0.16641	0	0	0
4164	Trinexapac	Water	river pg	0.000362	0	6.07E-07	4.72E-06	2.45E-07	0.000307	3.56E-05	0	0	1.37E-05	0	0	0
4165	Trinexapac	Soil	agricultura pg	913.1463	0	2.195234	0.612477	0.625447	753.9047	121.1529	0	0	34.65554	0	0	0
4166	Trinexapac	Soil	forestry pg	0.010489	0	1.76E-05	0.000137	7.10E-06	0.008897	0.001033	0	0	0.000397	0	0	0
4167	Trioctyltin	Water	ocean pg	9.55E-14	0	1.28E-16	1.81E-15	6.44E-17	8.20E-14	7.89E-15	0	0	3.65E-15	0	0	0
4168	Triphenylti	Water	ocean pg	4.06E-14	0	5.44E-17	7.69E-16	2.73E-17	3.48E-14	3.35E-15	0	0	1.55E-15	0	0	0
4169	Tris(2,3-dil	Air	pg	0.016072	0.001909	0.001909	0	0.00364	0.003295	0.00313	0.000418	0.000418	0.000418	0.000418	0.000418	9.83E-05
4170	Tritosulfur	Air	low. pop. pg	0.296613	0	0.00033	0.001926	0.000242	0.264806	0.022877	0	0	0.006432	0	0	0
4171	Tritosulfur	Water	river pg	2.44E-05	0	2.72E-08	1.59E-07	1.99E-08	2.18E-05	1.88E-06	0	0	5.30E-07	0	0	0
4172	Tritosulfur	Soil	agricultura pg	2.668785	0	0.002973	0.017326	0.002175	2.382602	0.205835	0	0	0.057874	0	0	0
4173	Tritosulfur	Soil	forestry pg	0.000708	0	7.89E-07	4.60E-06	5.77E-07	0.000632	5.46E-05	0	0	1.54E-05	0	0	0
4174	Tungsten	Air	low. pop. ng	2.106399	0	0.032062	0.000656	0.001457	0.334308	1.733169	0	0	0.004747	0	0	0
4175	Tungsten	Air	low. pop., lng	961.964	0	14.64516	0.299836	0.665246	152.6068	791.6718	0	0	2.075192	0	0	0
4176	Tungsten	Water	ng	11.05163	1.312565	1.312565	0	2.503227	2.265696	2.152412	0.287382	0.287382	0.287382	0.287704	0.287704	0.067606
4177	Tungsten	Water	groundwat µg	34.81142	0	0.522489	0.009059	0.055603	5.795598	28.28787	0	0	0.140801	0	0	0
4178	Tungsten	Water	groundwat µg	577.1999	0	4.650887	0.19007	3.140276	284.9085	275.1187	0	0	9.191435	0	0	0
4179	Tungsten	Water	river µg	375.1657	0	2.627444	0.118058	1.342736	194.6376	170.2831	0	0	6.156819	0	0	0
4180	Tungsten	Soil	agricultura ng	84.34991	0	0.081181	0.004669	0.040744	33.61913	5.15946	0	0	45.44473	0	0	0
4181	Tungsten	Soil	industrial pg	173.7817	0	0.6587	0.036596	0.562021	119.413	49.91671	0	0	3.194667	0	0	0
4182	Ulexite	Raw	in ground µg	808.3217	0	12.31792	0.243503	0.536068	128.0182	665.4137	0	0	1.792263	0	0	0
4183	Uranium	Raw	in ground mg	4.770337	1.50E-05	0.072634	0.001487	0.003328	0.756906	3.925636	3.29E-06	3.29E-06	0.010316	3.30E-06	3.30E-06	7.75E-07
4184	Uranium	Air	µg	29.83559	3.543474	3.543474	2.78E-09	6.75785	6.116605	5.810776	0.775832	0.775832	0.775832	0.776701	0.776701	0.182512
4185	Uranium	Air	high. pop. µg	5.494752	0	0.002948	0.00033	0.090229	2.408621	2.908292	0	0	0.084333	0	0	0
4186	Uranium	Air	low. pop. ng	2.011144	0	0.002958	0.000243	0.00165	1.795953	0.19934	0	0	0.011	0	0	0
4187	Uranium-2	Air	µBq	22.41365	2.661996	2.661996	0	5.076762	4.595029	4.365277	0.582835	0.582835	0.582835	0.583488	0.583488	0.13711
4188	Uranium-2	Air	low. pop. mBq	29.49683	0	0.475217	0.009838	0.02151	3.13726	25.68634	0	0	0.166665	0	0	0
4189	Uranium-2	Water	µBq	55.87771	6.636413	6.636413	0	12.65648	11.4555	10.88273	1.453021	1.453021	1.453021	1.454649	1.454649	0.341819
4190	Uranium-2	Water	river mBq	23.32472	0	0.355101	0.00727	0.01613	3.700248	19.19566	0	0	0.050317	0	0	0
4191	Uranium-2	Air	nBq	938.9765	111.5192	111.5192	0	212.6811	192.4998	182.8748	24.41675	24.41675	24.41675	24.44411	24.44411	5.743971
4192	Uranium-2	Air	low. pop. µBq	416.383	0	6.33911	0.129783	0.28795	66.05524	342.6726	0	0	0.898232	0	0	0
4193	Uranium-2	Water	nBq	276.3879	32.82569	32.82569	0	62.60272	56.66236	53.82924	7.187076	7.187076	7.187076	7.19513	7.19513	1.690739
4194	Uranium-2	Water	river mBq	26.02515	0	0.396213	0.008112	0.017998	4.128645	21.41804	0	0	0.056142	0	0	0
4195	Uranium-2	Water	nBq	1.37E-13	1.62E-14	1.62E-14	0	3.10E-14	2.80E-14	2.66E-14	3.56E-15	3.56E-15	3.56E-15	3.56E-15	3.56E-15	8.37E-16
4196	Uranium-2	Air	µBq	323.2939	0	4.360506	0.094318	0.778183	83.48761	232.8192	0	0	1.754086	0	0	0
4197	Uranium-2	Air	high. pop. mBq	28.1809	0	0.10487	0.00332	0.374958	10.37501	16.96695	0	0	0.355793	0	0	0
4198	Uranium-2	Air	low. pop. mBq	162.4445	0	2.688671	0.05048	0.111562	14.12006	145.1197	0	0	0.353944	0	0	0
4199	Uranium-2	Water	Bq	8.485513	1.007784	1.007784	6.17E-09	1.921971	1.739698	1.652619	0.220651	0.220651	0.220651	0.220898	0.220898	0.051908
4200	Uranium-2	Water	groundwat µBq	29.35058	0	0.149498	0.127793	0.154579	13.88462	11.61753	0	0	3.416559	0	0	0
4201	Uranium-2	Water	ocean mBq	6.719686	0	0.037621	0.02515	0.03928	2.962012	2.985769	0	0	0.669855	0	0	0
4202	Uranium-2	Water	river mBq	86.33586	0	1.355218	0.028086	0.067358	11.26018	73.46507	0	0	0.159961	0	0	0
4203	Uranium-2	Soil	nBq	4.38E-11	5.21E-12	5.21E-12	0	9.93E-12	8.99E-12	8.54E-12	1.14E-12	1.14E-12	1.14E-12	1.14E-12	1.14E-12	2.68E-13
4204	Uranium al	Air	low. pop. mBq	47.42941	0	0.722076	0.014783	0.0328	7.524233	39.0332	0	0	0.102316	0	0	0
4205	Uranium al	Water	river mBq	786.263	0	11.97018	0.245072	0.543737	124.7371	647.0707	0	0	1.696181	0	0	0
4206	Uranium o:	Raw	in ground µg	159.0015	6.097286	6.097286	132.3945	0.000445	0.000402	0.000382	1					

4218	Vanadium	Air	low. pop.	µg	174.0898	0	2.5989	0.082412	0.182328	29.37343	141.3404	0	0	0.51234	0	0	0
4219	Vanadium	Air	low. pop., l	µg	15.13977	0	0.229533	0.005866	0.010626	2.420288	12.41153	0	0	0.061924	0	0	0
4220	Vanadium	Water		ng	574.0493	0	2.917135	0.080115	7.92738	178.9644	381.2998	0	0	2.860491	0	0	0
4221	Vanadium	Water	groundwat	µg	18.10681	0	0.278384	0.005174	0.023284	2.51385	15.22239	0	0	0.063721	0	0	0
4222	Vanadium	Water	groundwat	mg	79.79398	0	0.60615	0.017709	0.10386	44.03547	34.81571	0	0	0.215087	0	0	0
4223	Vanadium	Water	ocean	ng	12.80835	0	0.109278	0.002474	0.117921	3.246118	9.299362	0	0	0.033195	0	0	0
4224	Vanadium	Water	river	µg	553.353	0	4.932926	0.131458	0.789522	262.0099	281.8521	0	0	3.637079	0	0	0
4225	Vanadium	Soil		µg	86.48915	0	1.24827	0.027014	0.245494	11.40041	73.27125	0	0	0.296718	0	0	0
4226	Vanadium	Soil	agricultura	µg	7.068794	0	0.054317	0.001011	0.004439	2.995924	2.974196	0	0	1.038907	0	0	0
4227	Vanadium	Soil	industrial	µg	22.41021	0	0.284622	0.072391	0.024661	4.693513	15.60657	0	0	1.728454	0	0	0
4228	Vanadium	Air		µg	7.510567	0.892005	0.892005	0	1.701167	1.539743	1.462756	0.195302	0.195302	0.195302	0.195521	0.195521	0.045944
4229	Vanadium	Water		ng	637.1796	75.67574	75.67574	0	144.3232	130.6284	124.0969	16.56895	16.56895	16.56895	16.58752	16.58752	3.897799
4230	Vanadium	Soil		µg	416.1547	49.42533	49.42533	0	94.26033	85.31598	81.05018	10.82151	10.82151	10.82151	10.83364	10.83364	2.54573
4231	Vanadium	Raw	in ground	ng	112.9691	13.41697	13.41697	0	25.58786	23.15983	22.00184	2.937602	2.937602	2.937602	2.940894	2.940894	0.691062
4232	Vermiculit	Raw	in ground	µg	171.5465	20.37401	20.37401	0	38.85581	35.16878	33.41034	4.460823	4.460823	4.460823	4.465822	4.465822	1.049396
4233	Vinclozolin	Soil	agricultura	pg	2.216047	0	0.018086	0.005486	0.010812	0.883223	1.245017	0	0	0.053423	0	0	0
4234	Vinyl aceta	Air		µg	1.35397	0.160806	0.160806	8.93E-06	0.306676	0.277576	0.263697	0.035208	0.035208	0.035208	0.035247	0.035247	0.008283
4235	Vinyl aceta	Water		pg	651.8611	77.41941	77.41941	0	147.6486	133.6382	126.9563	16.95072	16.95072	16.95072	16.96972	16.96972	3.987609
4236	Vinyl aceta	Soil		ng	1.820011	0.216157	0.216157	0	0.412238	0.373121	0.354465	0.047327	0.047327	0.047327	0.04738	0.04738	0.011133
4237	Vinylfluoric	Air		ng	36.09052	4.286353	4.286353	0	8.174615	7.398927	7.02898	0.938483	0.938483	0.938483	0.939535	0.939535	0.220775
4238	VOC, volat	Air		mg	307.2971	15.08169	15.0937	239.5666	7.725532	8.252374	7.213086	2.759016	2.759016	3.231438	0.887543	0.887543	3.839514
4239	VOC, volat	Water		µg	202.7278	14.94668	15.03388	0.001283	28.51151	26.59088	29.29007	3.272525	3.272525	74.48619	3.276193	3.276193	0.769852
4240	VOC, volat	Water	ocean	µg	689.6802	0	5.884202	0.133195	6.349591	174.791	500.7349	0	0	1.787403	0	0	0
4241	VOC, volat	Water	river	µg	595.8329	0	5.283817	0.120355	6.439842	110.6783	471.8672	0	0	1.443427	0	0	0
4242	Volume oc	Raw	in ground	mm3	11.60263	0	0.174265	0.003599	0.007981	1.968776	9.422357	0	0	0.02565	0	0	0
4243	Volume oc	Raw	in ground	mm3	2.346154	0	0.036932	0.000714	0.001708	0.305923	1.996284	0	0	0.004593	0	0	0
4244	Volume oc	Raw	in water	m3day	40.4846	0	0.672599	0.003465	0.02736	3.462966	36.26137	0	0	0.056836	0	0	0
4245	Volume oc	Raw	in ground	mm3	126.1875	0	0.596025	0.017859	0.52963	77.42147	47.1099	0	0	0.512601	0	0	0
4246	Warfarin	Air		pg	4.770265	0.566549	0.566549	0	1.08048	0.977953	0.929056	0.124044	0.124044	0.124044	0.124183	0.124183	0.029181
4247	Waste mas	Waste		g	197.15	0	1.557752	0.045535	0.263457	104.8355	88.90084	0	0	1.54691	0	0	0
4248	Waste oil	Waste		pg	5.129999	0.609273	0.609273	0	1.161961	1.051702	0.999117	0.133398	0.133398	0.133398	0.133548	0.133548	0.031382
4249	Waste wat	Water		kg	3.373501	0.40066	0.40066	0	0.764108	0.691602	0.657022	0.087723	0.087723	0.087723	0.087821	0.087821	0.020637
4250	Waste, sol	Waste		µg	424.8404	50.4569	50.4569	0	96.22766	87.09663	82.7418	11.04737	11.04737	11.04737	11.05975	11.05975	2.598863
4251	Water	Air		g	19.23811	2.284847	2.284847	0	4.357492	3.94401	3.746809	0.50026	0.50026	0.50026	0.50082	0.50082	0.117685
4252	Water	Water		kg	161.3714	19.16556	19.16556	0	36.55113	33.0828	31.42866	4.196235	4.196235	4.196235	4.200938	4.200938	0.987152
4253	Water, AE	Water	river	mm3	38.55093	0	0.375095	0.008593	0.571826	0.601397	36.86816	0	0	0.125865	0	0	0
4254	Water, AR	Water		l	6.373437	0	0.115399	0.002417	0.004487	0.020571	6.221946	0	0	0.008616	0	0	0
4255	Water, AR	Water	groundwat	mm3	0.186459	0	0.001128	0.000118	0.000518	0.083107	0.07153	0	0	0.030058	0	0	0
4256	Water, AR	Water	river	cm3	146.6002	0	2.653714	0.055554	0.104412	0.472079	143.1168	0	0	0.197669	0	0	0
4257	Water, AT	Water		l	3.398427	0	0.029873	0.002223	0.01445	1.210906	1.827625	0	0	0.313351	0	0	0
4258	Water, AT	Water	river	mm3	0.014173	0	0.000139	7.59E-06	0.000131	0.002495	0.01092	0	0	0.00048	0	0	0
4259	Water, AU	Water		l	72.23219	0	1.294423	0.027777	0.070656	0.398423	70.28449	0	0	0.156421	0	0	0
4260	Water, AU	Water	river	mm3	211.9137	0	2.622425	0.05808	2.210429	1.016089	205.6326	0	0	0.374028	0	0	0
4261	Water, BA	Water		cm3	899.8849	0	10.79227	0.512765	2.662687	216.6442	609.0954	0	0	60.1776	0	0	0
4262	Water, BD	Water	river	mm3	0.327584	0	0.005133	0.000134	0.000466	0.025019	0.276129	0	0	0.020704	0	0	0
4263	Water, BE	Water		cm3	180.0262	0	1.570801	0.137634	0.714205	62.05915	94.96032	0	0	20.58405	0	0	0
4264	Water, BE	Water	groundwat	mm3	5.02E-06	0	4.91E-08	2.69E-09	4.64E-08	8.82E-07	3.87E-06	0	0	1.69E-07	0	0	0
4265	Water, BE	Water	ocean	cm3	220.6041	0	2.19549	0.138427	1.185412	56.97466	145.7618	0	0	14.34834	0	0	0
4266	Water, BE	Water	river	mm3	0.02382	0	0.000233	1.28E-05	0.00022	0.004187	0.018365	0	0	0.000802	0	0	0
4267	Water, BG	Water		l	1.094152	0	0.014919	0.000561	0.002423	0.195456	0.831059	0	0	0.049734	0	0	0
4268	Water, BG	Water	groundwat	mm3	0.00016	0	1.57E-06	8.61E-08	1.49E-06	2.83E-05	0.000124	0	0	5.36E-06	0	0	0
4269	Water, BG	Water	river	mm3	0.012047	0	0.000118	6.46E-06	0.000112	0.002122	0.009286	0	0	0.000403	0	0	0
4270	Water, BO	Water	river	mm3	22.488	0	0.244287	0.00373	0.292659	0.086147	21.82588	0	0	0.035296	0	0	0
4271	Water, BR	Water		cm3	3.865308	0	0.059508	0.003511	0.016085	0.119621	3.544394	0	0	0.122189	0	0	0
4272	Water, BR	Water	groundwat	cm3	5.891773	0	0.013021	0.002164	0.155549	0.064506	5.412716	0	0	0.243817	0	0	0
4273	Water, BR	Water	ocean	cm3	13.40123	0	0.090608	0.002303	0.264164	0.833024	12.0954	0	0	0.115736	0	0	0
4274	Water, BR	Water	river	cm3	3.356139	0	0.0227	0.000577	0.066142	0.208498	3.029252	0	0	0.028971	0	0	0
4275	Water, BR-	Water		l	19.06251	0	0.345523	0.001243	0.013033	0.061015	18.61734	0	0	0.024355	0	0	0
4276	Water, BR-	Water		l	44.43793	0	0.805282	0.0029	0.03067	0.143258	43.39868	0	0	0.057135	0	0	0
4277	Water, BR-	Water		l	51.33257	0	0.930281	0.003355	0.035296	0.166611	50.13059	0	0	0.066435	0	0	0
4278	Water, BR-	Water		l	40.22357	0	0.728868	0.002641	0.02771	0.133626	39.2775	0	0	0.053219	0	0	0
4279	Water, CA	Water		mm3	736.64	0	11.87132	0.456767	6.709976	51.45827	645.1504	0	0	20.9932	0	0	0
4280	Water, CA	Water	ocean	cm3	20.90243	0	0.371873	0.009491	0.050991	0.214834	20.16734	0	0	0.087907	0	0	0
4281	Water, CA	Water	river	mm3	275.8083	0	3.433819	0.091393	2.491716	14.9212	249.8472	0	0	5.023008	0	0	0
4282	Water, CA-	Water		l	3.465139	0	0.06245	0.001315	0.002952	0.013042	3.380094	0	0	0.005286	0	0	0
4283	Water, CA-	Water		l	17.44675	0	0.314457	0.006612	0.014708	0.067538	17.01621	0	0	0.027222	0	0	0
4284	Water, CA-	Water		l	32.65116	0	0.58885	0.012356	0.027104	0.117194	31.85788	0	0	0.047775	0	0	0
4285	Water, CA-	Water		l	4.194487	0	0.075611	0.00159	0.003548	0.015512	4.091954	0	0	0.006271	0	0	0
4286	Water, CA-	Water	river	cm3	55.76045	0	1.005155	0.02113	0.047169	0.20617	54.39748	0	0	0.083354	0	0	0
4287	Water, CA-	Water		l	21.44932	0	0.384449	0.004367	0.022079	0.104524	20.89899	0	0	0.034908	0	0	0
4288	Water, CA-	Water		l	2.290942	0	0.041289	0.000869	0.001953	0.008574	2.234792	0	0	0.003465	0	0	0
4289	Water, CA-	Water															

4301	Water, CH	Water	l	7.215661	0	0.099344	0.003506	0.024846	1.115906	5.677414	0	0	0.294644	0	0	0	
4302	Water, CH	Water	groundwat	mm3	44.86979	0	0.492694	0.040393	0.221744	8.155269	30.7793	0	0	5.180383	0	0	0
4303	Water, CH	Water	river	cm3	2.309335	0	0.019355	0.002034	0.007465	1.024798	1.141937	0	0	0.113746	0	0	0
4304	Water, CL	Water	l	85.86851	0	1.547445	0.034312	0.120127	0.528685	83.41595	0	0	0.221991	0	0	0	
4305	Water, CL	Water	river	mm3	0.033566	0	0.000438	4.93E-05	0.001246	0.005167	0.024484	0	0	0.002181	0	0	0
4306	Water, CN	Water		cm3	226.7395	0	3.673539	0.084391	0.763419	4.259614	216.411	0	0	1.547624	0	0	0
4307	Water, CN	Water	groundwat	mm3	12.65747	0	0.168078	0.003702	0.0671	1.90938	9.853607	0	0	0.655602	0	0	0
4308	Water, CN	Water	ocean	l	33.33683	0	0.355925	0.008117	0.444071	0.131081	32.34487	0	0	0.052764	0	0	0
4309	Water, CN	Water	river	cm3	11.87442	0	0.168163	0.0133	0.048905	1.017148	9.988945	0	0	0.637955	0	0	0
4310	Water, CN	Water	l	8.302767	0	0.150121	0.003155	0.006048	0.030828	8.100027	0	0	0.01259	0	0	0	
4311	Water, CN	Water		cm3	844.5671	0	15.26154	0.321147	0.618576	3.502316	823.4444	0	0	1.419082	0	0	0
4312	Water, CN	Water	l	80.15785	0	1.449593	0.030447	0.058282	0.28633	78.21592	0	0	0.117277	0	0	0	
4313	Water, CN	Water	l	99.83466	0	1.804953	0.037935	0.072783	0.375963	97.38965	0	0	0.153372	0	0	0	
4314	Water, CN	Water	l	27.83769	0	0.502942	0.010587	0.020449	0.118467	27.13733	0	0	0.047914	0	0	0	
4315	Water, CN	Water	l	140.7987	0	2.546741	0.053486	0.101653	0.499448	137.3925	0	0	0.204864	0	0	0	
4316	Water, CN	Water	l	256.3057	0	4.63562	0.097344	0.185925	0.901131	250.116	0	0	0.369638	0	0	0	
4317	Water, CN	Water	l	274.1196	0	4.957806	0.10411	0.198847	0.963793	267.4997	0	0	0.395341	0	0	0	
4318	Water, CN	Water	l	3.125507	0	0.056485	0.001188	0.002288	0.012653	3.047758	0	0	0.005135	0	0	0	
4319	Water, CN	Water	l	4.46609	0	0.080776	0.001696	0.003237	0.015763	4.358154	0	0	0.006464	0	0	0	
4320	Water, CN	Water	l	29.86968	0	0.540079	0.011349	0.021731	0.111122	29.14	0	0	0.045394	0	0	0	
4321	Water, CN	Water	l	15.07895	0	0.272756	0.005727	0.010914	0.052	14.71619	0	0	0.021365	0	0	0	
4322	Water, CN	Water	l	187.0832	0	3.383545	0.071061	0.135697	0.663058	182.558	0	0	0.271896	0	0	0	
4323	Water, CN	Water	l	519.1839	0	9.38948	0.197216	0.376753	1.854035	506.6067	0	0	0.759813	0	0	0	
4324	Water, CN	Water	l	42.46611	0	0.76809	0.016129	0.030764	0.148669	41.44145	0	0	0.061008	0	0	0	
4325	Water, CN	Water	l	3.060689	0	0.055336	0.001163	0.002231	0.011503	2.985762	0	0	0.004693	0	0	0	
4326	Water, CN	Water	l	25.64687	0	0.463633	0.009747	0.018702	0.098934	25.01554	0	0	0.040305	0	0	0	
4327	Water, CN	Water	l	10.18159	0	0.184055	0.00387	0.007424	0.039503	9.930651	0	0	0.016083	0	0	0	
4328	Water, CN	Water	l	5.630094	0	0.101765	0.00214	0.00411	0.022274	5.490749	0	0	0.009055	0	0	0	
4329	Water, CN	Water	l	10.021	0	0.181266	0.003807	0.007231	0.035255	9.778971	0	0	0.014471	0	0	0	
4330	Water, CN	Water	l	196.7512	0	3.55886	0.074739	0.14202	0.695664	191.9945	0	0	0.285422	0	0	0	
4331	Water, CN	Water	l	39.22853	0	0.70959	0.014901	0.028307	0.137958	38.28115	0	0	0.056627	0	0	0	
4332	Water, CN	Water	m3	1.705319	0	0.030846	0.000648	0.001237	0.005819	1.664377	0	0	0.002392	0	0	0	
4333	Water, CN	Water	l	3.721151	0	0.067305	0.001413	0.002696	0.013028	3.631362	0	0	0.005346	0	0	0	
4334	Water, CN	Water	cm3	410.9448	0	7.430094	0.156138	0.29938	1.530412	400.9039	0	0	0.624852	0	0	0	
4335	Water, CN	Water	l	11.05403	0	0.19988	0.0042	0.008034	0.040835	10.7844	0	0	0.016686	0	0	0	
4336	Water, CN	Water	cm3	390.5706	0	7.062633	0.148386	0.283723	1.431371	381.0592	0	0	0.585251	0	0	0	
4337	Water, CN	Water	l	148.4168	0	2.685074	0.056366	0.106897	0.505921	144.8543	0	0	0.208198	0	0	0	
4338	Water, CN	Water	l	43.61112	0	0.788915	0.016559	0.031595	0.146552	42.56718	0	0	0.060326	0	0	0	
4339	Water, CN	Water	m3	1.416137	0	0.025617	0.000538	0.001025	0.004825	1.382148	0	0	0.001984	0	0	0	
4340	Water, CN	Water	l	40.50185	0	0.732207	0.015391	0.029548	0.154167	39.50769	0	0	0.062841	0	0	0	
4341	Water, CN	Water	river	cm3	183.3888	0	3.317665	0.069629	0.1327	0.610252	179.0071	0	0	0.251426	0	0	0
4342	Water, CO	Water	l	22.77305	0	0.41266	0.001496	0.015883	0.072288	22.24439	0	0	0.026334	0	0	0	
4343	Water, CO	Water	groundwat	cm3	1.091954	0	0.001532	0.000255	0.018818	0.011369	0.653144	0	0	0.406837	0	0	0
4344	Water, CO	Water	ocean	cm3	2.459652	0	0.020435	0.000573	0.03972	0.329129	2.035517	0	0	0.034279	0	0	0
4345	Water, CO	Water	river	mm3	749.5339	0	5.41443	0.149051	10.57887	85.44885	543.3089	0	0	104.6339	0	0	0
4346	Water, coo	Raw	in water	cm3	790.4772	0	14.31007	0.30124	0.557288	2.643413	771.5675	0	0	1.097661	0	0	0
4347	Water, coo	Raw	in water	cm3	1.668762	0	0.013301	0.001152	0.006297	0.673256	0.810643	0	0	0.164114	0	0	0
4348	Water, coo	Raw	in water	l	1.040826	0	0.018644	0.000404	0.001018	0.006074	1.012317	0	0	0.002369	0	0	0
4349	Water, coo	Raw	in water	cm3	1.421456	0	0.012583	0.000964	0.00551	0.518377	0.751994	0	0	0.132028	0	0	0
4350	Water, coo	Raw	in water	cm3	11.09625	0	0.095162	0.008502	0.043318	3.928373	5.754035	0	0	1.266858	0	0	0
4351	Water, coo	Raw	in water	cm3	12.48709	0	0.169792	0.006418	0.027662	2.252115	9.459305	0	0	0.5718	0	0	0
4352	Water, coo	Raw	in water	cm3	17.88216	0	0.138946	0.00291	0.319624	1.021799	16.17144	0	0	0.227446	0	0	0
4353	Water, coo	Raw	in water	cm3	49.24392	0	0.892368	0.003243	0.033771	0.165791	48.08274	0	0	0.066001	0	0	0
4354	Water, coo	Raw	in water	cm3	24.85801	0	0.450523	0.001613	0.017128	0.077933	24.27969	0	0	0.031128	0	0	0
4355	Water, coo	Raw	in water	cm3	163.6593	0	2.965643	0.010742	0.112673	0.542283	159.812	0	0	0.216009	0	0	0
4356	Water, coo	Raw	in water	cm3	9.646925	0	0.174855	0.000626	0.006622	0.030196	9.422561	0	0	0.012064	0	0	0
4357	Water, coo	Raw	in water	mm3	1.693245	0	0.026506	0.00075	0.003182	0.163403	1.437582	0	0	0.061821	0	0	0
4358	Water, coo	Raw	in water	cm3	273.5942	0	4.9288	0.105014	0.233673	1.105507	266.7799	0	0	0.441323	0	0	0
4359	Water, coo	Raw	in water	cm3	10.32367	0	0.184863	0.003962	0.009228	0.087187	10.00458	0	0	0.033858	0	0	0
4360	Water, coo	Raw	in water	mm3	349.7039	0	6.30677	0.132338	0.290292	1.255181	341.2077	0	0	0.51169	0	0	0
4361	Water, coo	Raw	in water	cm3	79.22942	0	1.428115	0.03008	0.06705	0.296582	77.28801	0	0	0.119587	0	0	0
4362	Water, coo	Raw	in water	cm3	1.129371	0	0.020354	0.000428	0.000963	0.00423	1.101685	0	0	0.00171	0	0	0
4363	Water, coo	Raw	in water	cm3	40.18098	0	0.724171	0.015236	0.034256	0.150378	39.19617	0	0	0.060778	0	0	0
4364	Water, coo	Raw	in water	mm3	558.9192	0	10.07321	0.21194	0.476585	2.092401	545.2194	0	0	0.845684	0	0	0
4365	Water, coo	Raw	in water	cm3	1.360742	0	0.024524	0.000516	0.001161	0.005097	1.327385	0	0	0.00206	0	0	0
4366	Water, coo	Raw	in water	l	1.456325	0	0.026252	0.000546	0.001231	0.005398	1.42073	0	0	0.002169	0	0	0
4367	Water, coo	Raw	in water	mm3	10.4149	0	0.187719	0.003948	0.008855	0.038815	10.15988	0	0	0.01569	0	0	0
4368	Water, coo	Raw	in water	cm3	421.3233	0	7.828484	0.017842	0.005196	0.04687	413.379	0	0	0.045832	0	0	0
4369	Water, coo	Raw	in water	cm3	102.9677	0	1.851699	0.039087	0.087795	0.393456	100.2272	0	0	0.368455	0	0	0
4370	Water, coo	Raw	in water	mm3	286.4553	0	5.162701	0.108623	0.244232	1.072344	279.434	0	0	0.433412	0	0	0
4371	Water, coo	Raw	in water	cm3	9.090906	0	0.122417	0.00435	0.030249	1.445134	7.105954	0	0	0.382803	0	0	0
4372	Water, coo	Raw	in water	cm3	202.0215	0	3.640657	0.080724	0.282577	1.243645	196.2517	0	0	0.522197	0	0	0
4373	Water, coo	Raw	in water	cm3	63.80988	0	0.961415	0.027632	0.243682	3.541121	57.2237	0	0	1.812337	0	0	0
4374	Water, coo	Raw	in water	l	1.289366	0	0.023318	0.00049	0.000937	0.004592	1.258148	0	0	0.001881	0	0	0
4375	Water, coo	Raw	in water	cm3	236.2952	0	4.273809	0.08975	0.171218	0.830973	230.5886	0	0	0.340875	0	0	0

4384	Water, coo Raw	in water	l	1.44039	0	0.026046	0.000547	0.001047	0.005297	1.405287	0	0	0.002166	0	0	0
4385	Water, coo Raw	in water	cm3	582.3651	0	10.53094	0.221248	0.423009	2.12972	568.1892	0	0	0.870936	0	0	0
4386	Water, coo Raw	in water	cm3	516.7333	0	9.344484	0.196302	0.375294	1.871113	504.1802	0	0	0.765967	0	0	0
4387	Water, coo Raw	in water	cm3	785.0485	0	14.19828	0.29819	0.569385	2.779721	766.063	0	0	1.139949	0	0	0
4388	Water, coo Raw	in water	cm3	466.7242	0	8.439865	0.177313	0.338979	1.704145	455.3669	0	0	0.696985	0	0	0
4389	Water, coo Raw	in water	l	2.633732	0	0.047628	0.001	0.001914	0.009454	2.569863	0	0	0.003871	0	0	0
4390	Water, coo Raw	in water	cm3	646.9716	0	11.70156	0.24573	0.468994	2.27101	631.3523	0	0	0.931982	0	0	0
4391	Water, coo Raw	in water	l	1.116551	0	0.020192	0.000424	0.00081	0.004015	1.089465	0	0	0.001644	0	0	0
4392	Water, coo Raw	in water	l	3.871358	0	0.070017	0.00147	0.002807	0.01373	3.777706	0	0	0.005628	0	0	0
4393	Water, coo Raw	in water	l	1.03238	0	0.018674	0.000392	0.000745	0.00365	1.007422	0	0	0.001497	0	0	0
4394	Water, coo Raw	in water	cm3	97.98685	0	1.772277	0.037225	0.070787	0.351094	95.61158	0	0	0.143895	0	0	0
4395	Water, coo Raw	in water	l	1.216376	0	0.022003	0.000462	0.000877	0.004252	1.187035	0	0	0.001746	0	0	0
4396	Water, coo Raw	in water	cm3	447.7348	0	8.096545	0.170079	0.325726	1.614315	436.8674	0	0	0.660718	0	0	0
4397	Water, coo Raw	in water	l	2.75964	0	0.04991	0.001048	0.002001	0.009823	2.692832	0	0	0.004025	0	0	0
4398	Water, coo Raw	in water	cm3	408.4352	0	7.384747	0.155184	0.297537	1.519968	398.4571	0	0	0.620622	0	0	0
4399	Water, coo Raw	in water	l	2.064235	0	0.037332	0.000784	0.001497	0.007391	2.014203	0	0	0.003027	0	0	0
4400	Water, coo Raw	in water	cm3	384.7019	0	6.956982	0.146144	0.279236	1.391862	375.358	0	0	0.569668	0	0	0
4401	Water, coo Raw	in water	l	2.039295	0	0.036893	0.000774	0.001469	0.006972	1.990319	0	0	0.002868	0	0	0
4402	Water, coo Raw	in water	cm3	2.292719	0	0.041449	0.000871	0.001673	0.008673	2.236516	0	0	0.003537	0	0	0
4403	Water, coo Raw	in water	cm3	341.4012	0	6.172861	0.129711	0.248516	1.269949	333.0616	0	0	0.518622	0	0	0
4404	Water, coo Raw	in water	l	2.043379	0	0.036957	0.000776	0.001483	0.007178	1.994041	0	0	0.002944	0	0	0
4405	Water, coo Raw	in water	cm3	65.14784	0	1.156103	0.00469	0.083916	0.532439	63.26378	0	0	0.106913	0	0	0
4406	Water, coo Raw	in water	cm3	28.00737	0	0.507456	0.010596	0.019167	0.089333	27.3434	0	0	0.037417	0	0	0
4407	Water, coo Raw	in water	cm3	31.80672	0	0.287545	0.019324	0.115491	10.91095	16.81593	0	0	3.657476	0	0	0
4408	Water, coo Raw	in water	cm3	53.1128	0	0.459327	0.035098	0.211464	18.68664	27.85315	0	0	5.86712	0	0	0
4409	Water, coo Raw	in water	cm3	1.102562	0	0.00849	0.000768	0.003547	0.466276	0.501334	0	0	0.122147	0	0	0
4410	Water, coo Raw	in water	mm3	596.3675	0	5.471374	0.386398	2.423557	206.7188	329.2338	0	0	52.13364	0	0	0
4411	Water, coo Raw	in water	cm3	20.18181	0	0.194206	0.014237	0.068306	6.788618	11.34444	0	0	1.771999	0	0	0
4412	Water, coo Raw	in water	cm3	41.91394	0	0.557122	0.022941	0.336433	2.175469	38.18629	0	0	0.635694	0	0	0
4413	Water, coo Raw	in water	cm3	11.51744	0	0.123348	0.009435	0.065814	3.03607	7.914648	0	0	0.368123	0	0	0
4414	Water, coo Raw	in water	cm3	1.779611	0	0.024924	0.00101	0.011137	0.11539	1.590463	0	0	0.036687	0	0	0
4415	Water, coo Raw	in water	cm3	5.383227	0	0.046318	0.004194	0.019995	2.01826	2.757401	0	0	0.537059	0	0	0
4416	Water, coo Raw	in water	cm3	65.09155	0	0.56886	0.043578	0.250072	24.0519	33.94682	0	0	6.230322	0	0	0
4417	Water, coo Raw	in water	cm3	20.68319	0	0.1768	0.013917	0.079482	7.782478	10.59245	0	0	2.038065	0	0	0
4418	Water, coo Raw	in water	cm3	10.40015	0	0.101181	0.082299	0.061121	0.991178	6.319995	0	0	2.844378	0	0	0
4419	Water, coo Raw	in water	cm3	8.697847	0	0.078966	0.005657	0.033058	3.088037	4.694483	0	0	0.797647	0	0	0
4420	Water, coo Raw	in water	mm3	773.8753	0	5.972257	0.545266	2.682014	328.9027	357.4561	0	0	78.31695	0	0	0
4421	Water, coo Raw	in water	cm3	8.133649	0	0.069816	0.005375	0.032069	2.939417	4.224134	0	0	0.862838	0	0	0
4422	Water, coo Raw	in water	mm3	6.063844	0	0.094925	0.002688	0.011394	0.585179	5.148265	0	0	0.221393	0	0	0
4423	Water, coo Raw	in water	mm3	0.004622	0	7.24E-05	2.05E-06	8.68E-06	0.000446	0.003924	0	0	0.000169	0	0	0
4424	Water, coo Raw	in water	mm3	28.14285	0	0.440555	0.012473	0.05288	2.715868	23.89357	0	0	1.027507	0	0	0
4425	Water, coo Raw	in water	mm3	0.007879	0	0.000123	3.49E-06	1.48E-05	0.00076	0.006689	0	0	0.000288	0	0	0
4426	Water, coo Raw	in water	mm3	23.77071	0	0.372112	0.010536	0.044665	2.293951	20.18156	0	0	0.867884	0	0	0
4427	Water, coo Raw	in water	mm3	3.47408	0	0.054384	0.00154	0.006528	0.33526	2.949527	0	0	0.126841	0	0	0
4428	Water, coo Raw	in water	cm3	932.0549	0	16.77422	0.349889	0.832899	3.625706	909.0377	0	0	1.434462	0	0	0
4429	Water, coo Raw	in water	cm3	2.218722	0	0.018394	0.001563	0.008427	0.869831	1.098749	0	0	0.221757	0	0	0
4430	Water, coo Raw	in water	cm3	27.92265	0	0.155716	0.004616	0.606647	1.009169	25.97697	0	0	0.169532	0	0	0
4431	Water, coo Raw	in water	cm3	552.593	0	10.00274	0.035412	0.402718	1.852764	539.5854	0	0	0.713978	0	0	0
4432	Water, coo Raw	in water	cm3	58.6681	0	1.061576	0.003773	0.043379	0.19796	57.2843	0	0	0.077113	0	0	0
4433	Water, coo Raw	in water	cm3	256.7537	0	4.646523	0.018705	0.188673	0.863377	250.7006	0	0	0.335863	0	0	0
4434	Water, coo Raw	in water	cm3	860.7072	0	15.57153	0.056083	0.635198	3.082044	840.1698	0	0	1.192599	0	0	0
4435	Water, coo Raw	in water	cm3	19.69899	0	0.356529	0.001289	0.014438	0.066228	19.23487	0	0	0.025636	0	0	0
4436	Water, coo Raw	in water	mm3	239.2446	0	4.329657	0.01538	0.175929	0.805223	233.6064	0	0	0.312042	0	0	0
4437	Water, coo Raw	in water	mm3	595.4882	0	10.77667	0.03828	0.437895	2.004228	581.4545	0	0	0.776684	0	0	0
4438	Water, coo Raw	in water	cm3	672.9681	0	12.17884	0.043261	0.49487	2.265002	657.1084	0	0	0.87774	0	0	0
4439	Water, coo Raw	in water	mm3	168.9256	0	3.057355	0.011058	0.12381	0.567931	164.9456	0	0	0.219842	0	0	0
4440	Water, coo Raw	in water	cm3	176.7975	0	3.199827	0.011573	0.129579	0.594396	172.632	0	0	0.230086	0	0	0
4441	Water, coo Raw	in water	cm3	248.0049	0	4.486699	0.018294	0.182944	0.890935	242.0801	0	0	0.345953	0	0	0
4442	Water, coo Raw	in water	mm3	211.157	0	3.821694	0.013822	0.154762	0.709913	206.182	0	0	0.274802	0	0	0
4443	Water, coo Raw	in water	cm3	371.4765	0	6.72234	0.024104	0.27163	1.318871	362.6319	0	0	0.507704	0	0	0
4444	Water, coo Raw	in water	cm3	9.450269	0	0.171064	0.000606	0.006887	0.031685	9.227817	0	0	0.01221	0	0	0
4445	Water, coo Raw	in water	l	1.090155	0	0.019729	7.01E-05	0.000802	0.003669	1.064464	0	0	0.001422	0	0	0
4446	Water, coo Raw	in water	mm3	357.9053	0	6.476157	0.023018	0.264636	1.20766	349.4634	0	0	0.470431	0	0	0
4447	Water, coo Raw	in water	cm3	1.538993	0	0.027847	9.90E-05	0.001138	0.005193	1.502693	0	0	0.002023	0	0	0
4448	Water, coo Raw	in water	cm3	699.982	0	12.6643	0.045527	0.516334	2.486202	683.3075	0	0	0.962219	0	0	0
4449	Water, coo Raw	in water	cm3	1.646365	0	0.02979	0.000106	0.001217	0.005555	1.607532	0	0	0.002164	0	0	0
4450	Water, coo Raw	in water	mm3	35.79053	0	0.647616	0.002302	0.026464	0.120766	34.94634	0	0	0.047043	0	0	0
4451	Water, coo Raw	in water	cm3	701.8989	0	12.6997	0.051545	0.517051	2.463471	685.21	0	0	0.957175	0	0	0
4452	Water, coo Raw	in water	cm3	163.3229	0	2.955953	0.010691	0.119703	0.549094	159.4749	0	0	0.21255	0	0	0
4453	Water, coo Raw	in water	mm3	221.2288	0	4.004563	0.014177	0.161227	0.741748	216.0212	0	0	0.285839	0	0	0
4454	Water, coo Raw	in water	cm3	447.0237	0	8.090605	0.029261	0.327634	1.502901	436.4915	0	0	0.581762	0	0	0
4455	Water, coo Raw	in water	mm3	266.7472	0	4.827376	0.019433	0.196016	0.896981	260.4584	0	0	0.348936	0	0	0
4456	Water, coo Raw	in water	cm3	518.3437	0	9.382777	0.033218	0.377758	1.737931	506.1423	0	0	0.669726	0	0	0
4457	Water, coo Raw	in water	cm3	52.17406	0	0.944069	0.003355	0.038578	0.176048	50.94343	0	0	0.068578	0	0	0
4458	Water, coo Raw	in water	cm3	826.9776	0	14.95991	0.055278	0.609587	3.06282	807.107	0	0	1.183031	0	0	0
4459	Water, coo Raw	in water	cm3	3.395107	0											

4467	Water, coo Raw	in water	mm3	494.7524	0	3.280296	0.369102	1.399701	240.1473	194.6609	0	0	54.89513	0	0	0
4468	Water, coo Raw	in water	mm3	66.70741	0	0.394907	0.052657	0.176821	35.11129	23.67768	0	0	7.294055	0	0	0
4469	Water, coo Raw	in water	mm3	644.2169	0	4.457023	0.478634	1.989645	303.4855	266.8683	0	0	66.93785	0	0	0
4470	Water, coo Raw	in water	mm3	99.59151	0	0.888764	0.751789	0.914585	6.549233	68.92562	0	0	21.56152	0	0	0
4471	Water, coo Raw	in water	mm3	415.1509	0	3.556207	0.276617	1.593567	157.348	213.2849	0	0	39.0916	0	0	0
4472	Water, coo Raw	in water	mm3	157.0483	0	1.374265	0.103188	0.619568	57.84148	82.46623	0	0	14.64358	0	0	0
4473	Water, coo Raw	in water	l	1.23874	0	0.02235	0.00047	0.000982	0.004761	1.208232	0	0	0.001944	0	0	0
4474	Water, coo Raw	in water	cm3	712.2963	0	12.87496	0.268913	0.537873	2.284475	695.3134	0	0	1.01663	0	0	0
4475	Water, coo Raw	in water	cm3	8.680575	0	0.073558	0.006455	0.030688	3.256438	4.391104	0	0	0.922332	0	0	0
4476	Water, coo Raw	in water	mm3	56.25229	0	0.785094	0.027987	0.136169	8.961283	43.32113	0	0	3.020625	0	0	0
4477	Water, coo Raw	in water	mm3	0.181116	0	0.003281	6.85E-05	0.000125	0.000579	0.17682	0	0	0.000242	0	0	0
4478	Water, coo Raw	in water	cm3	61.96808	0	1.105447	0.004625	0.071633	0.255071	60.44319	0	0	0.088111	0	0	0
4479	Water, coo Raw	in water	cm3	1.755859	0	5.68E-05	1.43E-06	5.95E-05	0.000164	0.004698	0	0	1.750879	0	0	0
4480	Water, coo Raw	in water	cm3	75.46791	0	0.682417	0.047617	0.267585	27.31671	40.27374	0	0	6.879836	0	0	0
4481	Water, coo Raw	in water	cm3	1.981202	0	0.01567	0.001391	0.007018	0.815199	0.939059	0	0	0.202866	0	0	0
4482	Water, coo Raw	in water	cm3	1.664864	0	0.023966	0.000653	0.007363	0.112519	1.406651	0	0	0.113711	0	0	0
4483	Water, coo Raw	in water	mm3	122.213	0	1.029071	0.229555	1.01778	7.980253	82.0888	0	0	29.86752	0	0	0
4484	Water, coo Raw	in water	cm3	84.96456	0	0.979307	0.109567	0.687322	5.889738	68.50562	0	0	8.793004	0	0	0
4485	Water, coo Raw	in water	cm3	3.673846	0	0.055307	0.002391	0.016374	0.129582	3.305888	0	0	0.164304	0	0	0
4486	Water, coo Raw	in water	cm3	4.016739	0	0.060049	0.001497	0.01747	0.217499	3.503184	0	0	0.21704	0	0	0
4487	Water, coo Raw	in water	cm3	8.834836	0	0.127476	0.003398	0.048556	0.607151	7.656455	0	0	0.391801	0	0	0
4488	Water, coo Raw	in water	cm3	8.602537	0	0.078159	0.005648	0.030227	3.109717	4.60721	0	0	0.771575	0	0	0
4489	Water, coo Raw	in water	mm3	9.706477	0	0.111149	0.004164	0.118582	0.352789	9.017343	0	0	0.10245	0	0	0
4490	Water, coo Raw	in water	l	87.46736	0	1.578769	0.008787	0.020748	1.391101	83.94126	0	0	0.526697	0	0	0
4491	Water, coo Raw	in water	cm3	8.730046	0	0.075652	0.005761	0.034254	3.246945	4.543668	0	0	0.823765	0	0	0
4492	Water, coo Raw	in water	cm3	352.3892	0	4.666041	0.511984	1.909925	42.70152	288.6492	0	0	13.95053	0	0	0
4493	Water, coo Raw	in water	l	1.775938	0	0.031631	0.000681	0.002088	0.008022	1.730599	0	0	0.002917	0	0	0
4494	Water, coo Raw	in water	cm3	4.802872	0	0.071916	0.001832	0.015026	0.308944	4.10543	0	0	0.299724	0	0	0
4495	Water, coo Raw	in water	cm3	9.467433	0	0.083581	0.006501	0.042345	3.449951	4.96797	0	0	0.917084	0	0	0
4496	Water, coo Raw	in water	cm3	2.643265	0	0.024887	0.001636	0.009573	0.887214	1.456148	0	0	0.263808	0	0	0
4497	Water, coo Raw	in water	cm3	7.520879	0	0.073105	0.004646	0.026432	2.442623	4.259599	0	0	0.714475	0	0	0
4498	Water, coo Raw	in water	cm3	700.7721	0	12.68639	0.264925	0.497609	2.240108	684.1463	0	0	0.936753	0	0	0
4499	Water, coo Raw	in water	cm3	1.807089	0	0.017363	0.076043	0.009004	0.07316	1.119526	0	0	0.511993	0	0	0
4500	Water, coo Raw	in water	cm3	913.5748	0	16.53197	0.35378	0.637523	3.528925	891.1104	0	0	1.412158	0	0	0
4501	Water, coo Raw	in water	l	1.074744	0	0.019471	0.000407	0.000738	0.003461	1.04922	0	0	0.001448	0	0	0
4502	Water, coo Raw	in water	cm3	31.46354	0	0.569981	0.011902	0.021686	0.100624	30.71726	0	0	0.042094	0	0	0
4503	Water, coo Raw	in water	cm3	22.78558	0	0.191157	0.015306	0.08692	8.820864	11.48768	0	0	2.183654	0	0	0
4504	Water, coo Raw	in water	cm3	2.014053	0	0.024124	0.001066	0.019771	0.093351	1.790768	0	0	0.084973	0	0	0
4505	Water, coo Raw	in water	mm3	827.42	0	11.95248	0.309801	4.335855	49.07662	711.8334	0	0	49.91177	0	0	0
4506	Water, coo Raw	in water	cm3	2.287336	0	0.033161	0.000928	0.009089	0.158468	1.929288	0	0	0.156402	0	0	0
4507	Water, coo Raw	in water	cm3	4.472074	0	0.050734	0.010123	0.039653	0.310112	3.680231	0	0	0.381221	0	0	0
4508	Water, coo Raw	in water	cm3	17.88191	0	0.322682	0.006869	0.014079	0.068249	17.44312	0	0	0.02691	0	0	0
4509	Water, coo Raw	in water	cm3	32.51147	0	0.586864	0.012256	0.025422	0.11906	31.71999	0	0	0.047879	0	0	0
4510	Water, coo Raw	in water	l	1.038476	0	0.018754	0.000392	0.000814	0.003435	1.01369	0	0	0.001391	0	0	0
4511	Water, coo Raw	in water	cm3	717.6659	0	12.95503	0.273608	0.564233	2.565888	700.2855	0	0	1.021587	0	0	0
4512	Water, coo Raw	in water	l	3.578629	0	0.064622	0.001354	0.002805	0.011994	3.493011	0	0	0.004842	0	0	0
4513	Water, coo Raw	in water	l	5.275842	0	0.09527	0.001997	0.004133	0.017749	5.149532	0	0	0.00716	0	0	0
4514	Water, coo Raw	in water	l	1.26893	0	0.022909	0.000484	0.000995	0.004472	1.238283	0	0	0.001787	0	0	0
4515	Water, coo Raw	in water	l	1.619987	0	0.029249	0.000617	0.001269	0.005675	1.580906	0	0	0.002271	0	0	0
4516	Water, coo Raw	in water	mm3	2.012101	0	0.033928	0.000977	0.003076	0.059772	1.873109	0	0	0.041241	0	0	0
4517	Water, coo Raw	in water	cm3	82.85557	0	1.467529	0.007273	0.111158	0.717067	80.40119	0	0	0.151354	0	0	0
4518	Water, coo Raw	in water	l	18.35829	0	5.23E-06	2.08E-06	1.32E-05	18.35767	0.000574	0	0	2.37E-05	0	0	0
4519	Water, CY Water		cm3	27.83479	0	0.504329	0.01053	0.019049	0.088782	27.17491	0	0	0.037186	0	0	0
4520	Water, CY Water	groundwat	mm3	0.0054	0	9.39E-05	3.42E-06	9.97E-06	3.74E-05	0.005241	0	0	1.53E-05	0	0	0
4521	Water, CY Water	river	mm3	0.147002	0	0.002555	9.30E-05	0.000271	0.001017	0.14265	0	0	0.000416	0	0	0
4522	Water, CZ Water		cm3	293.7662	0	2.536126	0.193255	1.146711	108.6231	151.9697	0	0	29.29724	0	0	0
4523	Water, CZ Water	groundwat	mm3	0.000919	0	9.00E-06	4.92E-07	8.51E-06	0.000161	0.000709	0	0	3.07E-05	0	0	0
4524	Water, CZ Water	river	mm3	0.034083	0	0.000334	1.83E-05	0.000316	0.005988	0.026289	0	0	0.001138	0	0	0
4525	Water, DE Water		l	2.547993	0	0.022335	0.001701	0.010341	0.884469	1.356235	0	0	0.272912	0	0	0
4526	Water, DE Water	groundwat	mm3	0.00844	0	0.000102	2.96E-05	6.10E-05	0.000852	0.007016	0	0	0.00038	0	0	0
4527	Water, DE Water	ocean	cm3	104.5497	0	1.130331	0.064215	0.462038	25.59284	70.92263	0	0	6.377624	0	0	0
4528	Water, DE Water	river	mm3	0.459632	0	0.004916	0.000268	0.00301	0.098008	0.334347	0	0	0.019083	0	0	0
4529	Water, DK Water		cm3	2.749325	0	0.022919	0.001872	0.010003	1.066843	1.365587	0	0	0.282103	0	0	0
4530	Water, DK Water	groundwat	mm3	4.42E-05	0	4.32E-07	2.37E-08	4.06E-07	7.86E-06	3.39E-05	0	0	1.52E-06	0	0	0
4531	Water, DK Water	river	mm3	0.012121	0	0.000119	6.51E-06	0.000111	0.002157	0.00931	0	0	0.000417	0	0	0
4532	Water, DZ Water	river	mm3	237.515	0	2.455305	0.060092	3.216073	4.81055	225.9153	0	0	1.05768	0	0	0
4533	Water, EC Water		mm3	1.452044	0	0.008456	0.001644	0.006324	0.653774	0.514061	0	0	0.267787	0	0	0
4534	Water, EC Water	river	mm3	20.43544	0	0.148214	0.003983	0.386356	0.750672	19.02426	0	0	0.121956	0	0	0
4535	Water, EE Water		cm3	2.623899	0	0.024251	0.001693	0.010746	0.899728	1.45947	0	0	0.228013	0	0	0
4536	Water, EE Water	groundwat	mm3	0.000239	0	2.32E-06	1.30E-07	2.11E-06	4.57E-05	0.000179	0	0	9.20E-06	0	0	0
4537	Water, EE Water	river	mm3	0.007044	0	6.84E-05	3.85E-06	6.23E-05	0.001349	0.005289	0	0	0.000271	0	0	0
4538	Water, EG Water	river	mm3	152.9126	0	1.634328	0.037898	2.019679	1.574774	147.2601	0	0	0.38586	0	0	0
4539	Water, ES Water		l	2.888267	0	0.028671	0.00202	0.010059	0.924343	1.67461	0	0	0.248564	0	0	0
4540	Water, ES Water	groundwat	mm3	0.012892	0	0.000125	6.87E-06	0.000117	0.00234	0.009839	0	0	0.000464	0	0	0
4541	Water, ES Water	ocean	cm3	302.808	0	2.631762	0.220067	1.394167	103.6409	169.9261	0	0	24.99503	0	0	0
4542	Water, ES Water	river	mm3	1.209655	0	0.013537	0.003251	0.005199</								

4550	Water, FI	Water	river	mm3	0.049369	0	0.000503	2.36E-05	0.000213	0.011974	0.030225	0	0	0.006431	0	0	0
4551	Water, FR	Water		l	10.35274	0	0.114198	0.005977	0.03735	2.771373	6.696245	0	0	0.727591	0	0	0
4552	Water, FR	Water	groundwat	mm3	0.010819	0	0.000114	1.69E-05	9.25E-05	0.001627	0.008561	0	0	0.000406	0	0	0
4553	Water, FR	Water	ocean	cm3	919.3335	0	9.292393	0.403048	9.198325	116.1047	755.8282	0	0	28.50681	0	0	0
4554	Water, FR	Water	river	mm3	0.338005	0	0.003311	0.000184	0.003123	0.059572	0.26046	0	0	0.011356	0	0	0
4555	Water, GB	Water		cm3	624.9208	0	5.421857	0.417062	2.438923	230.6278	324.8651	0	0	61.15015	0	0	0
4556	Water, GB	Water	groundwat	mm3	0.004221	0	4.12E-05	2.26E-06	3.90E-05	0.000753	0.003243	0	0	0.000143	0	0	0
4557	Water, GB	Water	ocean	cm3	209.7426	0	1.751527	0.158434	0.824496	79.12255	108.3214	0	0	19.5642	0	0	0
4558	Water, GB	Water	river	mm3	0.509464	0	0.00495	0.000275	0.004571	0.098149	0.383006	0	0	0.018513	0	0	0
4559	Water, GLC	Water		cm3	47.42957	0	0.495369	0.182675	0.586189	5.845063	34.70409	0	0	5.616178	0	0	0
4560	Water, GLC	Water	groundwat	mm3	17.27403	0	0.17119	0.003071	0.017418	0.556771	9.534887	0	0	6.990688	0	0	0
4561	Water, GLC	Water	ocean	cm3	6.361664	0	0.045779	0.002634	0.113125	0.056994	5.861626	0	0	0.281505	0	0	0
4562	Water, GLC	Water	river	cm3	4.1255	0	0.068317	0.002196	0.007851	0.089401	3.809506	0	0	0.14823	0	0	0
4563	Water, GR	Water		cm3	657.4818	0	6.218526	0.42118	2.442529	223.8752	367.1056	0	0	57.41878	0	0	0
4564	Water, GR	Water	groundwat	mm3	0.001689	0	1.65E-05	9.07E-07	1.56E-05	0.000299	0.0013	0	0	5.70E-05	0	0	0
4565	Water, GR	Water	river	mm3	0.190536	0	0.001865	0.000102	0.001757	0.033768	0.146613	0	0	0.006431	0	0	0
4566	Water, HR	Water		cm3	29.28438	0	0.251684	0.019501	0.114399	11.00996	15.0928	0	0	2.796043	0	0	0
4567	Water, HR	Water	groundwat	mm3	0.000123	0	1.20E-06	6.60E-08	1.15E-06	2.17E-05	9.47E-05	0	0	4.11E-06	0	0	0
4568	Water, HR	Water	river	mm3	0.027823	0	0.000271	1.49E-05	0.000259	0.004914	0.021432	0	0	0.000931	0	0	0
4569	Water, HU	Water		cm3	30.50896	0	0.265291	0.019997	0.12194	10.81751	16.05457	0	0	3.229657	0	0	0
4570	Water, HU	Water	groundwat	mm3	9.59E-05	0	9.40E-07	5.14E-08	8.89E-07	1.68E-05	7.40E-05	0	0	3.20E-06	0	0	0
4571	Water, HU	Water	river	mm3	0.007238	0	7.09E-05	3.88E-06	6.71E-05	0.001271	0.005584	0	0	0.000241	0	0	0
4572	Water, IAI /	Water		mm3	13.4017	0	0.209794	0.00594	0.025181	1.293302	11.37818	0	0	0.489301	0	0	0
4573	Water, IAI /	Water	ocean	mm3	300.3527	0	4.701799	0.133117	0.564353	28.98488	255.0025	0	0	10.96598	0	0	0
4574	Water, IAI /	Water	river	mm3	60.39888	0	0.9455	0.026769	0.113488	5.828664	51.27928	0	0	2.205185	0	0	0
4575	Water, IAI /	Water		mm3	23.84032	0	0.373202	0.010566	0.044796	2.300654	20.24069	0	0	0.870414	0	0	0
4576	Water, IAI /	Water	ocean	mm3	539.526	0	8.432756	0.314997	1.015494	52.00756	457.4359	0	0	20.31937	0	0	0
4577	Water, IAI /	Water	river	mm3	160.2352	0	2.381296	0.805699	0.317863	14.90016	129.9655	0	0	11.86474	0	0	0
4578	Water, IAI /	Water		mm3	115.7769	0	1.812403	0.051312	0.217539	11.17282	98.29579	0	0	4.227075	0	0	0
4579	Water, IAI /	Water	ocean	mm3	594.0377	0	9.299222	0.263279	1.116171	57.3264	504.344	0	0	21.68861	0	0	0
4580	Water, IAI /	Water	river	mm3	420.5383	0	6.381884	1.392813	0.801441	39.75599	346.952	0	0	25.25419	0	0	0
4581	Water, IAI /	Water	ocean	cm3	2.593162	0	0.040594	0.001149	0.004873	0.250247	2.201622	0	0	0.094677	0	0	0
4582	Water, IAI /	Water	river	mm3	15.57491	0	0.243813	0.006903	0.029265	1.503025	13.22326	0	0	0.568646	0	0	0
4583	Water, IAI /	Water		mm3	28.42459	0	0.444965	0.012599	0.05341	2.743067	24.13275	0	0	1.037801	0	0	0
4584	Water, IAI /	Water	ocean	mm3	215.3228	0	3.360868	0.154532	0.405163	20.73721	182.3182	0	0	8.346801	0	0	0
4585	Water, IAI /	Water	river	mm3	780.6238	0	12.12477	0.918174	1.472311	74.92462	657.9847	0	0	33.19927	0	0	0
4586	Water, IAI /	Water		mm3	10.09602	0	0.158045	0.004475	0.018971	0.974298	8.571625	0	0	0.368611	0	0	0
4587	Water, IAI /	Water	ocean	mm3	3.321549	0	0.051996	0.001472	0.006241	0.320539	2.820029	0	0	0.121271	0	0	0
4588	Water, IAI /	Water	river	mm3	274.6327	0	3.948034	2.211979	0.5424	24.98685	215.7648	0	0	27.17866	0	0	0
4589	Water, ID	Water		l	10.75111	0	0.193327	0.004029	0.00985	0.042672	10.4845	0	0	0.01673	0	0	0
4590	Water, ID	Water	groundwat	cm3	3.949628	0	0.000134	3.56E-06	0.000135	0.000398	0.010941	0	0	3.938015	0	0	0
4591	Water, ID	Water	river	cm3	16.00336	0	0.00281	6.57E-05	0.003127	0.002756	0.242292	0	0	15.75231	0	0	0
4592	Water, IE	Water		cm3	114.5558	0	0.973209	0.079826	0.446529	43.58256	58.12766	0	0	11.34603	0	0	0
4593	Water, IE	Water	groundwat	mm3	0.00095	0	9.29E-06	5.11E-07	8.76E-06	0.000169	0.00073	0	0	3.22E-05	0	0	0
4594	Water, IE	Water	river	mm3	0.047008	0	0.00046	2.53E-05	0.000433	0.008344	0.036154	0	0	0.001592	0	0	0
4595	Water, IL	Water		mm3	0.007659	0	8.76E-05	0.000174	6.92E-05	0.000426	0.006433	0	0	0.00047	0	0	0
4596	Water, IN	Water		cm3	234.0156	0	4.085053	0.016511	0.395604	1.624536	227.3725	0	0	0.521335	0	0	0
4597	Water, IN	Water	groundwat	cm3	84.12527	0	1.142585	0.011117	0.656952	1.178	80.24507	0	0	0.891542	0	0	0
4598	Water, IN	Water	ocean	cm3	7.790782	0	0.043217	0.001074	0.169747	0.281867	7.250578	0	0	0.0443	0	0	0
4599	Water, IN	Water	river	cm3	3.120178	0	0.025228	0.000486	0.045104	0.122491	2.641418	0	0	0.28545	0	0	0
4600	Water, IN-/	Water		l	12.61634	0	0.228374	0.000809	0.009195	0.042301	12.31936	0	0	0.016301	0	0	0
4601	Water, IN-/	Water		l	11.44232	0	0.207044	0.000736	0.00846	0.038609	11.17243	0	0	0.01504	0	0	0
4602	Water, IN-/	Water		l	3.399502	0	0.061513	0.000219	0.002514	0.011471	3.319318	0	0	0.004468	0	0	0
4603	Water, IN-/	Water		l	1.02635	0	0.018574	7.48E-05	0.000754	0.003451	1.002153	0	0	0.001343	0	0	0
4604	Water, IN-/	Water		l	1.425913	0	0.0258	9.24E-05	0.001051	0.004987	1.392052	0	0	0.001931	0	0	0
4605	Water, IN-/	Water		cm3	19.97946	0	0.361605	0.001308	0.014643	0.067171	19.50873	0	0	0.026002	0	0	0
4606	Water, IN-/	Water		mm3	239.1438	0	4.327832	0.015373	0.175855	0.804884	233.5079	0	0	0.311911	0	0	0
4607	Water, IN-/	Water		mm3	0.610528	0	0.005051	0.000101	0.000778	0.234647	0.283021	0	0	0.086931	0	0	0
4608	Water, IN-/	Water		mm3	598.5398	0	10.83189	0.038476	0.440139	2.014499	584.4342	0	0	0.780664	0	0	0
4609	Water, IN-/	Water		l	2.965178	0	0.053661	0.000191	0.00218	0.00998	2.895299	0	0	0.003867	0	0	0
4610	Water, IN-/	Water	groundwat	cm3	59.06766	0	0.011474	0.000264	0.002978	0.136445	0.567397	0	0	58.34911	0	0	0
4611	Water, IN-/	Water	river	cm3	43.70653	0	0.519816	0.001904	0.021766	0.131113	28.03337	0	0	14.99856	0	0	0
4612	Water, IN-/	Water		l	98.21664	0	1.777606	0.006429	0.071985	0.330206	95.9026	0	0	0.12782	0	0	0
4613	Water, IN-/	Water		l	1.435933	0	0.025989	9.40E-05	0.001052	0.004828	1.402101	0	0	0.001869	0	0	0
4614	Water, IN-/	Water		l	1.248178	0	0.022587	9.12E-05	0.000918	0.004255	1.218672	0	0	0.001655	0	0	0
4615	Water, IN-/	Water		l	53.81867	0	0.974055	0.003523	0.039445	0.180939	52.55067	0	0	0.07004	0	0	0
4616	Water, IN-/	Water		l	31.10242	0	0.562997	0.001993	0.022668	0.104356	30.37019	0	0	0.040214	0	0	0
4617	Water, IN-/	Water	river	cm3	95.48877	0	1.728486	0.006119	0.06959	0.32016	93.24104	0	0	0.123376	0	0	0
4618	Water, IN-/	Water		l	10.02804	0	0.181522	0.000643	0.007308	0.033623	9.791988	0	0	0.012957	0	0	0
4619	Water, IN-/	Water		l	12.09269	0	0.218844	0.000777	0.008892	0.0407	11.8077	0	0	0.015772	0	0	0
4620	Water, IN-/	Water	river	cm3	140.2084	0	2.537379	0.009013	0.103103	0.471898	136.9042	0	0	0.182871	0	0	0
4621	Water, IN-/	Water		l	3.333913	0	0.060326	0.000214	0.002465	0.011249	3.255276	0	0	0.004382	0	0	0
4622	Water, IN-/	Water		l	1.969318	0	0.035634	0.000127	0.001456	0.006645	1.922867	0	0	0.002588	0	0	0
4623	Water, IN-/	Water		l	20.8154	0	0.376697	0.001339	0.015308	0.07019	20.32467	0	0	0.027199	0	0	0
4624	Water, IN-/	Water		cm3	365.0223	0	6.										

4633	Water, IN-5	Water		l	40.52453	0	0.73338	0.002952	0.029779	0.13627	39.56914	0	0	0.053011	0	0	0
4634	Water, IN-5	Water		mm3	3.980207	0	0.066048	0.000316	0.003233	0.245943	3.573385	0	0	0.091283	0	0	0
4635	Water, IN-1	Water		l	17.02126	0	0.30811	0.001091	0.012405	0.05707	16.62059	0	0	0.021992	0	0	0
4636	Water, IN-1	Water	river	cm3	35.67712	0	0.645808	0.002286	0.026001	0.11962	34.83731	0	0	0.046097	0	0	0
4637	Water, IN-1	Water		cm3	253.5495	0	4.587878	0.016306	0.187475	0.855538	247.569	0	0	0.333266	0	0	0
4638	Water, IN-1	Water		l	3.305744	0	0.059823	0.000218	0.002426	0.0114	3.227467	0	0	0.00441	0	0	0
4639	Water, IN-1	Water	river	cm3	42.2351	0	0.764406	0.002765	0.030955	0.141995	41.24002	0	0	0.054965	0	0	0
4640	Water, IN-1	Water		l	26.18955	0	0.474	0.001714	0.019195	0.08805	25.57251	0	0	0.034083	0	0	0
4641	Water, IN-1	Water		l	9.578709	0	0.173348	0.000698	0.007039	0.03221	9.352885	0	0	0.01253	0	0	0
4642	Water, IN-1	Water		mm3	4.934065	0	0.083295	0.000378	0.003957	0.249199	4.504667	0	0	0.09257	0	0	0
4643	Water, in a	Raw	in air	mm3	113.3332	0	0.926536	0.045894	0.210962	63.73746	46.64241	0	0	1.769909	0	0	0
4644	Water, IQ	Water	river	mm3	41.4033	0	0.319109	0.008142	0.738656	1.662871	38.41205	0	0	0.262463	0	0	0
4645	Water, IR	Water		l	83.02321	0	1.485229	0.031074	0.088731	0.295911	81.00503	0	0	0.117239	0	0	0
4646	Water, IR	Water	river	mm3	217.1979	0	2.165129	0.049284	3.148417	2.473457	208.8141	0	0	0.547493	0	0	0
4647	Water, IS	Water		cm3	822.9871	0	11.13812	0.420429	2.067287	148.1394	616.8432	0	0	44.37867	0	0	0
4648	Water, IS	Water	groundwat	mm3	1.32E-06	0	1.49E-08	6.68E-10	1.02E-08	1.89E-07	1.07E-06	0	0	3.60E-08	0	0	0
4649	Water, IS	Water	river	mm3	0.001649	0	1.87E-05	8.35E-07	1.27E-05	0.000237	0.001335	0	0	4.50E-05	0	0	0
4650	Water, IT	Water		l	1.767144	0	0.015315	0.00118	0.006885	0.657874	0.91659	0	0	0.169301	0	0	0
4651	Water, IT	Water	groundwat	mm3	0.005871	0	5.75E-05	3.15E-06	5.41E-05	0.001038	0.00452	0	0	0.000198	0	0	0
4652	Water, IT	Water	ocean	cm3	194.12	0	1.554091	0.144874	0.83083	74.91149	98.63177	0	0	18.04689	0	0	0
4653	Water, IT	Water	river	mm3	0.766305	0	0.007802	0.000448	0.00532	0.179974	0.540418	0	0	0.032343	0	0	0
4654	Water, JP	Water		l	320.4233	0	5.804365	0.121272	0.220955	1.060316	312.7737	0	0	0.442753	0	0	0
4655	Water, JP	Water	ocean	l	58.24006	0	0.819304	0.017723	0.440483	0.209796	56.66245	0	0	0.090302	0	0	0
4656	Water, JP	Water	river	mm3	0.708619	0	0.011375	0.000767	0.002769	0.010109	0.67952	0	0	0.004079	0	0	0
4657	Water, KR	Water		l	28.04163	0	0.507959	0.010637	0.019283	0.091821	27.3733	0	0	0.038633	0	0	0
4658	Water, KR	Water	ocean	l	38.48827	0	0.543924	0.011836	0.286637	0.142118	37.44261	0	0	0.061139	0	0	0
4659	Water, KR	Water	river	cm3	283.3522	0	5.133016	0.107386	0.194792	0.918691	276.6109	0	0	0.387333	0	0	0
4660	Water, KW	Water	river	mm3	45.03115	0	0.361789	0.009141	0.793882	1.349134	42.28949	0	0	0.227716	0	0	0
4661	Water, KZ	Water		mm3	76.23767	0	0.900456	0.089473	1.005698	16.61938	50.35683	0	0	7.26583	0	0	0
4662	Water, KZ	Water	river	mm3	0.001231	0	1.60E-05	1.82E-06	4.63E-05	0.000191	0.000895	0	0	8.08E-05	0	0	0
4663	Water, lake	Raw	in water	cm3	17.52133	0	1.43E-05	2.76E-06	2.48E-05	17.51978	0.001417	0	0	8.50E-05	0	0	0
4664	Water, lake	Raw	in water	mm3	33.30595	0	0.471707	0.01223	0.228205	1.899789	30.2285	0	0	0.465517	0	0	0
4665	Water, lake	Raw	in water	mm3	798.7734	0	1.765363	0.293336	21.08842	8.745366	733.8256	0	0	33.05539	0	0	0
4666	Water, lake	Raw	in water	cm3	1.226123	0	0.018764	0.000672	0.005139	0.05315	1.130783	0	0	0.017615	0	0	0
4667	Water, lake	Raw	in water	mm3	56.15917	0	0.579078	0.056467	0.282563	11.19811	36.99188	0	0	7.051066	0	0	0
4668	Water, lake	Raw	in water	mm3	127.5542	0	0.26409	0.046054	3.429214	1.249682	118.2576	0	0	4.307597	0	0	0
4669	Water, lake	Raw	in water	mm3	782.9154	0	6.631484	3.176166	2.158238	55.92526	392.3483	0	0	322.6759	0	0	0
4670	Water, lake	Raw	in water	mm3	201.7333	0	1.894881	0.288907	2.379942	62.83095	109.5918	0	0	24.74685	0	0	0
4671	Water, lake	Raw	in water	cm3	2.603756	0	0.005544	0.000915	0.069766	0.021926	2.419364	0	0	0.086242	0	0	0
4672	Water, lake	Raw	in water	mm3	6.501995	0	0.032092	0.005701	0.018388	2.864487	1.982858	0	0	1.598468	0	0	0
4673	Water, lake	Raw	in water	cm3	337.8761	0	0.594437	116.1738	3.238929	39.3976	107.6184	0	0	70.85292	0	0	0
4674	Water, lake	Raw	in water	mm3	417.5339	0	2.769374	0.124378	7.973049	10.19856	385.3569	0	0	11.11174	0	0	0
4675	Water, LT	Water		cm3	117.5192	0	1.024675	0.077097	0.459971	43.53016	61.44338	0	0	10.98391	0	0	0
4676	Water, LT	Water	groundwat	mm3	3.89E-05	0	3.80E-07	2.09E-08	3.62E-07	6.90E-06	3.00E-05	0	0	1.33E-06	0	0	0
4677	Water, LT	Water	river	mm3	0.004033	0	3.93E-05	2.16E-06	3.75E-05	0.000714	0.003102	0	0	0.000138	0	0	0
4678	Water, LU	Water		cm3	111.7809	0	0.969554	0.073684	0.442044	41.50004	58.27874	0	0	10.51681	0	0	0
4679	Water, LU	Water	river	mm3	0.001573	0	1.54E-05	8.44E-07	1.46E-05	0.000277	0.001213	0	0	5.25E-05	0	0	0
4680	Water, LV	Water		cm3	280.4992	0	2.448795	0.184825	1.09819	103.8712	146.6452	0	0	26.251	0	0	0
4681	Water, LV	Water	groundwat	mm3	0.001369	0	1.33E-05	7.35E-07	1.28E-05	0.000242	0.001054	0	0	4.58E-05	0	0	0
4682	Water, LV	Water	river	mm3	0.022366	0	0.000218	1.20E-05	0.000209	0.003952	0.017228	0	0	0.000748	0	0	0
4683	Water, LY	Water	river	mm3	61.82851	0	0.538702	0.014295	1.001886	2.173347	57.73881	0	0	0.361468	0	0	0
4684	Water, MA	Water		mm3	65.92366	0	0.586905	0.489484	0.59841	4.299026	45.3483	0	0	14.60154	0	0	0
4685	Water, MK	Water		cm3	21.36021	0	0.187202	0.014035	0.083908	7.859856	11.22796	0	0	1.98725	0	0	0
4686	Water, MT	Water		mm3	159.7217	0	1.397659	0.104945	0.630115	58.82609	83.87001	0	0	14.89285	0	0	0
4687	Water, MT	Water	river	mm3	0.012845	0	0.000145	6.51E-06	9.89E-05	0.00185	0.010391	0	0	0.000352	0	0	0
4688	Water, MX	Water		l	145.9574	0	2.633469	0.055361	0.115681	0.561013	142.3628	0	0	0.22907	0	0	0
4689	Water, MX	Water	ocean	cm3	370.6069	0	4.356542	0.097418	4.256112	1.508629	359.7718	0	0	0.61639	0	0	0
4690	Water, MX	Water	river	mm3	2.781766	0	0.026007	0.000631	0.042947	0.060663	2.64038	0	0	0.011137	0	0	0
4691	Water, MY	Water		l	25.52259	0	0.461233	0.009634	0.019278	0.082524	24.90895	0	0	0.040979	0	0	0
4692	Water, MY	Water	groundwat	cm3	24.8918	0	0.001188	4.01E-05	0.000913	0.004036	0.08896	0	0	24.79666	0	0	0
4693	Water, MY	Water	river	cm3	6.227013	0	0.000346	1.11E-05	0.000272	0.001028	0.026183	0	0	6.199172	0	0	0
4694	Water, NG	Water	river	mm3	13.78022	0	0.143129	0.003464	0.185161	0.319198	13.06983	0	0	0.059438	0	0	0
4695	Water, NL	Water		cm3	19.02228	0	0.169937	0.013954	0.069587	6.656188	10.12393	0	0	1.988679	0	0	0
4696	Water, NL	Water	groundwat	mm3	7.88E-07	0	7.72E-09	4.26E-10	7.18E-09	1.42E-07	6.04E-07	0	0	2.76E-08	0	0	0
4697	Water, NL	Water	ocean	cm3	269.5628	0	2.563387	0.189492	1.107532	84.52666	159.9334	0	0	21.24233	0	0	0
4698	Water, NL	Water	river	mm3	0.106579	0	0.001102	6.79E-05	0.000528	0.027561	0.070821	0	0	0.006499	0	0	0
4699	Water, NO	Water		cm3	381.1289	0	4.03462	0.237333	1.361934	109.6559	235.2321	0	0	30.60697	0	0	0
4700	Water, NO	Water	groundwat	mm3	0.000478	0	5.65E-06	2.31E-07	3.25E-06	7.12E-05	0.000384	0	0	1.36E-05	0	0	0
4701	Water, NO	Water	river	mm3	0.091991	0	0.001088	4.44E-05	0.000625	0.013712	0.073903	0	0	0.00262	0	0	0
4702	Water, NO	Water		mm3	16.64161	0	0.146986	0.01279	0.065209	6.031617	8.777783	0	0	1.607229	0	0	0
4703	Water, NP	Water		l	39.81421	0	0.721249	0.015061	0.027456	0.127288	38.86989	0	0	0.053259	0	0	0
4704	Water, OM	Water	river	mm3	58.13517	0	0.634162	0.014504	0.748209	0.718948	55.85512	0	0	0.16423	0	0	0
4705	Water, PE	Water		l	2.336143	0	0.042321	0.000159	0.001642	0.007698	2.28148	0	0	0.002843	0	0	0
4706	Water, PE	Water	groundwat	mm3	654.4194	0	1.871249	0.282371	16.73875	8.349822	605.4738	0	0	21.70344	0	0	

4716	Water, pro	Raw	g	9.157835	1.087646	1.087646	0	2.074278	1.87745	1.783578	0.238137	0.238137	0.238137	0.238403	0.238403	0.056021
4717	Water, PT	Water	l	1.059881	0	0.009201	0.000708	0.004139	0.389195	0.551831	0	0	0.104807	0	0	0
4718	Water, PT	Water	groundwat	mm3	0.002638	0	2.58E-05	1.41E-06	2.44E-05	0.000463	0.002035	0	0	8.79E-05	0	0
4719	Water, PT	Water	river	mm3	0.111388	0	0.001091	5.97E-05	0.001032	0.019546	0.085945	0	0	0.003713	0	0
4720	Water, QA	Water	river	mm3	57.96683	0	0.646798	0.014389	0.721424	0.513141	55.93077	0	0	0.140305	0	0
4721	Water, RAF	Water	river	cm3	1.068209	0	0.015378	0.000417	0.004832	0.071189	0.904275	0	0	0.072117	0	0
4722	Water, RA	Water		mm3	120.8517	0	1.032602	0.233907	1.021613	8.034824	82.44227	0	0	28.08646	0	0
4723	Water, RA	Water	river	mm3	0.178986	0	0.000982	9.42E-05	0.000958	0.006664	0.075779	0	0	0.094508	0	0
4724	Water, REF	Water		cm3	119.0053	0	0.742569	0.058741	0.505631	46.48419	51.44314	0	0	19.77105	0	0
4725	Water, REF	Water	groundwat	mm3	5.561031	0	0.055852	0.00446	0.02116	1.612811	3.132221	0	0	0.734527	0	0
4726	Water, REF	Water	ocean	cm3	1.757208	0	0.015461	0.001223	0.006481	0.577018	0.948836	0	0	0.208189	0	0
4727	Water, REF	Water	river	cm3	7.880006	0	0.075252	0.032044	0.044314	1.137742	4.877297	0	0	1.713358	0	0
4728	Water, REF	Water	river	cm3	2.325226	0	0.03482	0.001496	0.0107	0.083898	2.090472	0	0	0.10384	0	0
4729	Water, rive	Raw	in water	cm3	685.6404	0	0.000253	0.000173	0.000607	685.6078	0.029741	0	0	0.001804	0	0
4730	Water, rive	Raw	in water	cm3	18.31125	0	0.331556	0.006941	0.012889	0.058802	17.8764	0	0	0.024658	0	0
4731	Water, rive	Raw	in water	cm3	1.25694	0	0.016183	0.00184	0.045946	0.204696	0.902153	0	0	0.086122	0	0
4732	Water, rive	Raw	in water	cm3	28.28145	0	0.337237	0.006636	0.263921	0.238207	25.77079	0	0	1.664653	0	0
4733	Water, rive	Raw	in water	cm3	26.56811	0	0.468463	0.012244	0.091063	0.409894	25.41315	0	0	0.173296	0	0
4734	Water, rive	Raw	in water	cm3	6.969196	0	0.125629	0.002641	0.005895	0.025768	6.798845	0	0	0.010418	0	0
4735	Water, rive	Raw	in water	cm3	153.1246	0	2.760338	0.057356	0.129426	0.565175	149.385	0	0	0.227288	0	0
4736	Water, rive	Raw	in water	cm3	8.3034	0	0.129533	0.00373	0.02614	0.361781	7.593012	0	0	0.189204	0	0
4737	Water, rive	Raw	in water	mm3	48.57173	0	0.124383	0.006487	0.041132	0.472219	7.271787	0	0	40.65572	0	0
4738	Water, rive	Raw	in water	mm3	18.88452	0	0.142543	0.015762	0.023186	7.926528	7.655169	0	0	3.121333	0	0
4739	Water, rive	Raw	in water	cm3	2.781021	0	0.047011	0.001181	0.003855	0.109871	2.576512	0	0	0.04259	0	0
4740	Water, rive	Raw	in water	cm3	5.955004	0	0.077652	0.008737	0.221177	0.916793	4.343639	0	0	0.387006	0	0
4741	Water, rive	Raw	in water	l	1.631724	0	0.029237	0.000622	0.001354	0.007199	1.580979	0	0	0.012333	0	0
4742	Water, rive	Raw	in water	cm3	22.92077	0	0.414657	0.008703	0.016585	0.076272	22.37312	0	0	0.031424	0	0
4743	Water, rive	Raw	in water	cm3	2.337874	0	0.003509	0.000514	0.037296	0.02793	1.316452	0	0	0.952172	0	0
4744	Water, rive	Raw	in water	cm3	2.67189	0	0.032348	0.001542	0.007908	0.596849	1.848006	0	0	0.185236	0	0
4745	Water, rive	Raw	in water	cm3	1.823972	0	0.019277	0.000765	0.003527	0.255959	1.080862	0	0	0.463583	0	0
4746	Water, rive	Raw	in water	cm3	12.50945	0	0.109129	0.049344	0.035343	0.887665	6.442785	0	0	4.985185	0	0
4747	Water, rive	Raw	in water	cm3	6.548617	0	0.092852	0.003256	0.013633	0.967382	5.155388	0	0	0.316105	0	0
4748	Water, rive	Raw	in water	mm3	968.9559	0	10.22909	0.592761	3.142351	287.2405	591.8933	0	0	75.85794	0	0
4749	Water, rive	Raw	in water	cm3	8.956503	0	0.11647	0.01517	0.317242	1.349599	6.57887	0	0	0.579152	0	0
4750	Water, rive	Raw	in water	mm3	706.1779	0	9.20217	1.046728	26.54441	109.6518	513.3655	0	0	46.36727	0	0
4751	Water, rive	Raw	in water	cm3	437.1279	0	6.330848	0.036491	1.067471	1.770795	366.0951	0	0	61.82719	0	0
4752	Water, rive	Raw	in water	cm3	3.569681	0	0.064601	0.000229	0.002625	0.012014	3.485555	0	0	0.004656	0	0
4753	Water, rive	Raw	in water	cm3	11.93462	0	0.216034	0.000765	0.008698	0.040015	11.65369	0	0	0.01542	0	0
4754	Water, rive	Raw	in water	cm3	17.52389	0	0.317133	0.001126	0.012886	0.05898	17.11091	0	0	0.022856	0	0
4755	Water, rive	Raw	in water	cm3	14.39655	0	0.260561	0.000942	0.010552	0.048401	14.05736	0	0	0.018736	0	0
4756	Water, rive	Raw	in water	cm3	4.45909	0	0.080716	0.000286	0.00325	0.014951	4.354126	0	0	0.005761	0	0
4757	Water, rive	Raw	in water	cm3	5.278736	0	0.095539	0.000346	0.003869	0.017747	5.154366	0	0	0.00687	0	0
4758	Water, rive	Raw	in water	mm3	57.35886	0	0.750411	0.087495	2.125237	8.797201	41.85743	0	0	3.741091	0	0
4759	Water, rive	Raw	in water	cm3	35.41622	0	0.641575	0.013422	0.024348	0.114864	34.57358	0	0	0.048427	0	0
4760	Water, rive	Raw	in water	mm3	281.0756	0	3.553278	0.38894	8.377087	49.2694	198.3727	0	0	21.11422	0	0
4761	Water, rive	Raw	in water	mm3	420.8527	0	2.418486	0.039252	0.330954	11.16209	133.7122	0	0	273.1897	0	0
4762	Water, rive	Raw	in water	cm3	44.52328	0	0.003516	9.41E-05	0.001816	0.013656	0.235837	0	0	44.26836	0	0
4763	Water, rive	Raw	in water	cm3	1.76459	0	0.006538	0.00059	0.032458	0.029601	1.322727	0	0	0.372676	0	0
4764	Water, rive	Raw	in water	cm3	158.9187	0	0.024606	0.000445	0.007951	0.104904	1.498253	0	0	157.2826	0	0
4765	Water, rive	Raw	in water	mm3	16.01232	0	0.104649	0.016169	0.102812	0.756836	8.203148	0	0	6.828701	0	0
4766	Water, rive	Raw	in water	mm3	571.0379	0	2.947585	0.273	4.053175	29.82634	215.9159	0	0	318.0218	0	0
4767	Water, rive	Raw	in water	mm3	3.830711	0	0.019153	0.000776	0.016095	0.246104	1.385524	0	0	2.163058	0	0
4768	Water, rive	Raw	in water	mm3	485.3488	0	4.675799	0.308102	1.775343	161.8746	275.1409	0	0	41.57415	0	0
4769	Water, rive	Raw	in water	l	3.996206	0	0.016313	1.241217	0.028439	0.417832	1.478402	0	0	0.814003	0	0
4770	Water, rive	Raw	in water	cm3	9.817369	0	0.129751	0.017532	0.083766	1.33039	7.810386	0	0	0.445546	0	0
4771	Water, rive	Raw	in water	mm3	9.44226	0	0.071271	0.007881	0.011593	3.963264	3.827584	0	0	1.560666	0	0
4772	Water, rive	Raw	in water	mm3	13.64094	0	0.177172	0.007786	0.503301	2.242424	9.850293	0	0	0.859964	0	0
4773	Water, rive	Raw	in water	mm3	60.03169	0	0.34498	0.005599	0.047208	1.592194	19.07311	0	0	38.96859	0	0
4774	Water, rive	Raw	in water	mm3	4.061101	0	0.030627	0.003405	0.004599	1.714336	1.632772	0	0	0.675361	0	0
4775	Water, rive	Raw	in water	mm3	132.2111	0	1.583621	0.069973	1.297831	6.127942	117.5537	0	0	5.578003	0	0
4776	Water, rive	Raw	in water	mm3	0.125598	0	0.001035	9.92E-05	0.000181	0.048011	0.056165	0	0	0.020107	0	0
4777	Water, rive	Raw	in water	cm3	685.7252	0	12.28097	0.259886	0.595378	2.721264	663.8814	0	0	5.986363	0	0
4778	Water, rive	Raw	in water	mm3	7.68E-05	0	1.30E-06	3.73E-08	1.17E-07	2.28E-06	7.15E-05	0	0	1.57E-06	0	0
4779	Water, rive	Raw	in water	cm3	213.3498	0	3.781953	0.070695	0.262831	1.499524	206.904	0	0	0.830822	0	0
4780	Water, rive	Raw	in water	mm3	439.5773	0	5.728111	0.651561	16.52321	68.25538	319.5567	0	0	28.86241	0	0
4781	Water, RL	Water		cm3	16.85293	0	0.294294	0.002083	0.026339	0.183177	16.30248	0	0	0.044555	0	0
4782	Water, RL	Water	river	cm3	2.580182	0	0.038521	0.000957	0.011497	0.138549	2.251918	0	0	0.138741	0	0
4783	Water, RN	Water		cm3	17.25419	0	0.296491	0.006161	0.028179	0.353817	16.46058	0	0	0.108956	0	0
4784	Water, RN	Water	ocean	mm3	98.07659	0	0.931027	1.219364	25.62362	6.094648	51.83932	0	0	12.36861	0	0
4785	Water, RN	Water	river	cm3	5.434295	0	0.079352	0.00411	0.072381	0.333116	4.741162	0	0	0.204174	0	0
4786	Water, RO	Water	l	1.935538	0	0.018661	0.001228	0.007073	0.645031	1.097872		0	0	0.165673	0	0
4787	Water, RO	Water	river	cm3	3.883792	0	0.037416	0.002465	0.014207	1.295337	2.201698	0	0	0.33267	0	0
4788	Water, RoE	Water		mm3	8.841135	0	0.10124	0.003793	0.10801	0.321338	8.213438	0	0	0.093316	0	0
4789	Water, RoE	Water	ocean	l	1.269932	0	0.019517	0.000603	0.001929	0.140758	1.073503	0	0	0.033623	0	0
4790	Water, RoV	Water		m3	2.588608	0	0.046207	0.000967	0.002514	0.030282	2.496922	0	0	0.011717	0	0
4791	Water, RoV	Water	groundwat	cm3	486.0557	0	3.32807	0.184083	7.802039	4.443072	413.1997	0	0	57.09872	0	0
4792	Water, RoV	Water	ocean	l												

4799	Water, SA	Water	river	mm3	146.633	0	1.393649	0.033721	2.221379	3.368689	139.0055	0	0	0.610081	0	0	0
4800	Water, Sali Raw		in water	kg	3.68636	0.437817	0.437817	0	0.834972	0.755742	0.717954	0.095859	0.095859	0.095859	0.095966	0.095966	0.02255
4801	Water, salt Raw		in water	l	291.3427	0	2.916575	0.064376	2.349416	60.01602	225.4618	0	0	0.53448	0	0	0
4802	Water, salt Raw		in water	cm3	66.95665	0	0.004699	0.00152	0.002013	49.69945	0.294326	0	0	16.95465	0	0	0
4803	Water, SAS	Water	river	cm3	3.014135	0	0.045105	0.001148	0.009621	0.192845	2.578034	0	0	0.187382	0	0	0
4804	Water, SE	Water		l	6.872802	0	0.061562	0.004695	0.031008	2.46238	3.656226	0	0	0.656932	0	0	0
4805	Water, SE	Water	groundwat	mm3	2.48E-05	0	2.44E-07	1.33E-08	2.40E-07	4.41E-06	1.90E-05	0	0	8.82E-07	0	0	0
4806	Water, SE	Water	river	mm3	0.017759	0	0.000175	9.54E-06	0.000172	0.003157	0.013614	0	0	0.000631	0	0	0
4807	Water, SI	Water		cm3	548.8938	0	5.364398	0.345887	1.987112	180.0192	314.2975	0	0	46.87973	0	0	0
4808	Water, SI	Water	groundwat	mm3	3.11E-06	0	3.04E-08	1.67E-09	2.88E-08	5.46E-07	2.40E-06	0	0	1.04E-07	0	0	0
4809	Water, SI	Water	river	mm3	0.011172	0	0.000109	5.99E-06	0.000103	0.001964	0.008617	0	0	0.000373	0	0	0
4810	Water, SK	Water		cm3	452.2452	0	4.49841	0.281711	1.605401	144.0354	262.5813	0	0	39.24297	0	0	0
4811	Water, SK	Water	groundwat	mm3	0.000508	0	4.98E-06	2.72E-07	4.67E-06	8.97E-05	0.000391	0	0	1.77E-05	0	0	0
4812	Water, SK	Water	river	mm3	0.030785	0	0.000302	1.65E-05	0.000283	0.005437	0.023673	0	0	0.001075	0	0	0
4813	Water, TH	Water		l	4.393006	0	0.079529	0.001661	0.003119	0.014043	4.288782	0	0	0.005872	0	0	0
4814	Water, TH	Water	river	mm3	31.77317	0	0.404208	0.008907	0.312815	0.152754	30.84144	0	0	0.053048	0	0	0
4815	Water, TN	Water	ocean	mm3	0.042305	0	0.000219	4.41E-06	7.37E-05	0.000601	0.012674	0	0	0.028732	0	0	0
4816	Water, TN	Water	river	cm3	1.106842	0	0.010635	0.046576	0.005515	0.044811	0.68571	0	0	0.313595	0	0	0
4817	Water, TR	Water		l	145.9225	0	2.642866	0.055217	0.101146	0.480351	142.4437	0	0	0.199251	0	0	0
4818	Water, TR	Water	ocean	l	4.867681	0	0.054997	0.001242	0.059674	0.019294	4.724105	0	0	0.008369	0	0	0
4819	Water, TR	Water	river	mm3	0.600509	0	0.006832	0.00016	0.007279	0.002453	0.582724	0	0	0.001061	0	0	0
4820	Water, TT	Water	river	mm3	46.07718	0	0.518218	0.011744	0.566607	0.284109	44.59938	0	0	0.09712	0	0	0
4821	Water, turt Raw		in water	m3	1.251169	0	2.13E-07	1.03E-07	7.35E-07	1.251136	3.07E-05	0	0	1.13E-06	0	0	0
4822	Water, turt Raw		in water	l	5.806009	0	0.105128	0.002201	0.004087	0.018644	5.668131	0	0	0.007818	0	0	0
4823	Water, turt Raw		in water	l	3.397487	0	0.029867	0.002223	0.014446	1.210483	1.827217	0	0	0.313252	0	0	0
4824	Water, turt Raw		in water	l	71.15294	0	1.275155	0.02736	0.069505	0.39163	69.23542	0	0	0.15387	0	0	0
4825	Water, turt Raw		in water	cm3	898.7672	0	10.78335	0.511973	2.65807	216.198	608.5501	0	0	60.06569	0	0	0
4826	Water, turt Raw		in water	cm3	168.9365	0	1.475735	0.129135	0.670936	58.13051	89.21228	0	0	19.31792	0	0	0
4827	Water, turt Raw		in water	l	1.081699	0	0.01475	0.000554	0.002395	0.19321	0.821626	0	0	0.049164	0	0	0
4828	Water, turt Raw		in water	l	19.16744	0	0.347425	0.001249	0.013104	0.061343	18.71983	0	0	0.024486	0	0	0
4829	Water, turt Raw		in water	l	44.77441	0	0.811379	0.002922	0.030902	0.144345	43.72729	0	0	0.057569	0	0	0
4830	Water, turt Raw		in water	l	51.57999	0	0.934765	0.003371	0.035466	0.167403	50.37224	0	0	0.066751	0	0	0
4831	Water, turt Raw		in water	l	40.54119	0	0.734623	0.002662	0.027929	0.134683	39.58765	0	0	0.05364	0	0	0
4832	Water, turt Raw		in water	l	3.190611	0	0.057505	0.00121	0.002717	0.011931	3.112405	0	0	0.004843	0	0	0
4833	Water, turt Raw		in water	l	17.59803	0	0.317185	0.00667	0.014835	0.068075	17.16383	0	0	0.02744	0	0	0
4834	Water, turt Raw		in water	l	32.76772	0	0.590953	0.0124	0.027201	0.117612	31.97161	0	0	0.047946	0	0	0
4835	Water, turt Raw		in water	l	4.1876	0	0.075487	0.001587	0.003542	0.015483	4.085241	0	0	0.00626	0	0	0
4836	Water, turt Raw		in water	l	21.52198	0	0.385751	0.004381	0.022155	0.104883	20.96979	0	0	0.035027	0	0	0
4837	Water, turt Raw		in water	l	2.251709	0	0.040582	0.000854	0.00192	0.008427	2.196521	0	0	0.003406	0	0	0
4838	Water, turt Raw		in water	cm3	700.7861	0	12.63002	0.265736	0.597554	2.623501	683.6089	0	0	1.060339	0	0	0
4839	Water, turt Raw		in water	l	53.33544	0	0.961464	0.019978	0.045081	0.196858	52.03289	0	0	0.079168	0	0	0
4840	Water, turt Raw		in water	l	80.32854	0	1.432636	0.00959	0.090992	0.563892	78.04781	0	0	0.183627	0	0	0
4841	Water, turt Raw		in water	l	2.985142	0	0.053769	0.001131	0.002544	0.011177	2.910269	0	0	0.006252	0	0	0
4842	Water, turt Raw		in water	l	2.266249	0	0.040844	0.000859	0.001932	0.008484	2.210701	0	0	0.003429	0	0	0
4843	Water, turt Raw		in water	l	7.210352	0	0.099275	0.003504	0.024829	1.114994	5.673364	0	0	0.294387	0	0	0
4844	Water, turt Raw		in water	l	85.66299	0	1.543744	0.034229	0.119821	0.527342	83.21643	0	0	0.221427	0	0	0
4845	Water, turt Raw		in water	l	6.996955	0	0.126505	0.002659	0.005099	0.026177	6.825831	0	0	0.010684	0	0	0
4846	Water, turt Raw		in water	cm3	604.1452	0	10.91309	0.22983	0.44437	2.657033	588.8285	0	0	1.07233	0	0	0
4847	Water, turt Raw		in water	l	79.70316	0	1.441369	0.030275	0.057951	0.284741	77.7722	0	0	0.116625	0	0	0
4848	Water, turt Raw		in water	l	98.47938	0	1.78044	0.03742	0.0718	0.37125	96.06703	0	0	0.151437	0	0	0
4849	Water, turt Raw		in water	l	24.82842	0	0.448514	0.009444	0.018267	0.107945	24.20065	0	0	0.043596	0	0	0
4850	Water, turt Raw		in water	l	140.2251	0	2.536366	0.053268	0.101238	0.497411	136.8328	0	0	0.204028	0	0	0
4851	Water, turt Raw		in water	l	255.6143	0	4.623115	0.097082	0.185423	0.898702	249.4413	0	0	0.368641	0	0	0
4852	Water, turt Raw		in water	l	273.3856	0	4.944533	0.103831	0.198314	0.961143	266.7835	0	0	0.394256	0	0	0
4853	Water, turt Raw		in water	l	2.916997	0	0.052714	0.001109	0.002137	0.011924	2.844277	0	0	0.004836	0	0	0
4854	Water, turt Raw		in water	l	2.94922	0	0.053345	0.00112	0.002135	0.01025	2.878161	0	0	0.004209	0	0	0
4855	Water, turt Raw		in water	l	28.40947	0	0.513675	0.010794	0.020669	0.105752	27.71538	0	0	0.043198	0	0	0
4856	Water, turt Raw		in water	l	14.48874	0	0.262083	0.005502	0.010485	0.049842	14.14034	0	0	0.020483	0	0	0
4857	Water, turt Raw		in water	l	186.5598	0	3.374079	0.070863	0.135317	0.661162	182.0472	0	0	0.27112	0	0	0
4858	Water, turt Raw		in water	l	518.3897	0	9.375115	0.196914	0.376177	1.851223	505.8316	0	0	0.75866	0	0	0
4859	Water, turt Raw		in water	l	41.99307	0	0.759536	0.015949	0.03042	0.146942	40.97992	0	0	0.060302	0	0	0
4860	Water, turt Raw		in water	cm3	395.2513	0	7.13426	0.15049	0.293678	1.934164	384.9634	0	0	0.775298	0	0	0
4861	Water, turt Raw		in water	l	24.9912	0	0.451774	0.009498	0.018227	0.096633	24.37571	0	0	0.03936	0	0	0
4862	Water, turt Raw		in water	l	9.056893	0	0.163715	0.003442	0.006608	0.035458	8.833244	0	0	0.014426	0	0	0
4863	Water, turt Raw		in water	l	1.710695	0	0.030879	0.000651	0.001269	0.008373	1.666165	0	0	0.003357	0	0	0
4864	Water, turt Raw		in water	l	8.974522	0	0.162337	0.003409	0.006476	0.031555	8.757792	0	0	0.012953	0	0	0
4865	Water, turt Raw		in water	l	196.6518	0	3.557062	0.074702	0.141949	0.695308	191.8975	0	0	0.285276	0	0	0
4866	Water, turt Raw		in water	l	37.99595	0	0.687294	0.014433	0.027418	0.13365	37.0783	0	0	0.054858	0	0	0
4867	Water, turt Raw		in water	m3	1.704865	0	0.030838	0.000647	0.001236	0.005818	1.663934	0	0	0.002392	0	0	0
4868	Water, turt Raw		in water	cm3	929.8022	0	16.82175	0.353037	0.671518	3.091703	907.59	0	0	1.274145	0	0	0
4869	Water, turt Raw		in water	l	8.961716	0	0.16204	0.003405	0.006516	0.033344	8.742793	0	0	0.013617	0	0	0
4870	Water, turt Raw		in water	mm3	198.7539	0	3.111345	0.088088	0.373455	19.18027	168.7442	0	0	7.256532	0	0	0
4871	Water, turt Raw		in water	l	146.3497	0	2.647678	0.055581	0.105408	0.498854	142.8369	0	0	0.20529	0	0	0
4872	Water, turt Raw		in water	l	43.60886	0	0.788874	0.016558	0.031593	0.146544	4						

4882	Water, turt Raw	in water	l	10.28889	0	0.113643	0.005934	0.037105	2.747647	6.663109	0	0	0.721448	0	0	0
4883	Water, turt Raw	in water	cm3	603.9499	0	5.242639	0.402953	2.358358	222.7339	314.1277	0	0	59.08433	0	0	0
4884	Water, turt Raw	in water	cm3	648.8477	0	6.140116	0.415565	2.409724	220.8105	362.4444	0	0	56.62737	0	0	0
4885	Water, turt Raw	in water	cm3	28.95958	0	0.249594	0.019254	0.113482	10.84863	14.96815	0	0	2.760476	0	0	0
4886	Water, turt Raw	in water	cm3	22.45585	0	0.196201	0.014673	0.090205	7.905095	11.87437	0	0	2.375301	0	0	0
4887	Water, turt Raw	in water	l	9.779601	0	0.176007	0.003671	0.008738	0.037899	9.538288	0	0	0.014997	0	0	0
4888	Water, turt Raw	in water	cm3	112.3066	0	0.954564	0.078241	0.437987	42.70067	57.01392	0	0	11.12122	0	0	0
4889	Water, turt Raw	in water	l	12.08268	0	0.218714	0.000774	0.008806	0.040511	11.79826	0	0	0.015611	0	0	0
4890	Water, turt Raw	in water	l	11.44232	0	0.207044	0.000736	0.00846	0.038609	11.17243	0	0	0.01504	0	0	0
4891	Water, turt Raw	in water	l	3.343031	0	0.060491	0.000215	0.002472	0.01128	3.264179	0	0	0.004394	0	0	0
4892	Water, turt Raw	in water	cm3	766.0188	0	13.86279	0.055806	0.5629	2.575865	747.9594	0	0	1.00204	0	0	0
4893	Water, turt Raw	in water	cm3	554.7567	0	10.03954	0.035662	0.407943	1.867138	541.6828	0	0	0.723559	0	0	0
4894	Water, turt Raw	in water	l	2.32088	0	0.042001	0.000149	0.001707	0.007811	2.266184	0	0	0.003027	0	0	0
4895	Water, turt Raw	in water	l	98.255	0	1.7783	0.006432	0.072013	0.330335	95.94005	0	0	0.12787	0	0	0
4896	Water, turt Raw	in water	l	1.256844	0	0.022747	8.23E-05	0.000921	0.004226	1.227232	0	0	0.001636	0	0	0
4897	Water, turt Raw	in water	cm3	999.4283	0	18.08685	0.072811	0.734419	3.360743	975.8661	0	0	1.307366	0	0	0
4898	Water, turt Raw	in water	l	53.82314	0	0.974136	0.003523	0.039448	0.180954	52.55503	0	0	0.070046	0	0	0
4899	Water, turt Raw	in water	l	30.87148	0	0.558819	0.001978	0.022498	0.103508	30.14479	0	0	0.039887	0	0	0
4900	Water, turt Raw	in water	l	10.03665	0	0.181678	0.000643	0.007314	0.033651	9.800391	0	0	0.012968	0	0	0
4901	Water, turt Raw	in water	l	11.17207	0	0.202183	0.000718	0.008215	0.037602	10.90878	0	0	0.014572	0	0	0
4902	Water, turt Raw	in water	l	3.336052	0	0.060365	0.000215	0.002467	0.011257	3.257365	0	0	0.004385	0	0	0
4903	Water, turt Raw	in water	l	1.967788	0	0.035606	0.000127	0.001455	0.00664	1.921374	0	0	0.002586	0	0	0
4904	Water, turt Raw	in water	l	20.11336	0	0.363995	0.001293	0.01479	0.067695	19.63935	0	0	0.026233	0	0	0
4905	Water, turt Raw	in water	cm3	364.5259	0	6.595953	0.023444	0.269531	1.229999	355.9278	0	0	0.479133	0	0	0
4906	Water, turt Raw	in water	cm3	386.6184	0	6.995708	0.024864	0.285866	1.304545	377.4992	0	0	0.508172	0	0	0
4907	Water, turt Raw	in water	l	9.690492	0	0.175371	0.000706	0.007121	0.032586	9.462033	0	0	0.012676	0	0	0
4908	Water, turt Raw	in water	l	25.57779	0	0.462928	0.001674	0.018747	0.085993	24.97516	0	0	0.033287	0	0	0
4909	Water, turt Raw	in water	l	1.615816	0	0.029244	0.000106	0.001184	0.005432	1.577746	0	0	0.002103	0	0	0
4910	Water, turt Raw	in water	l	40.52426	0	0.733376	0.002952	0.029779	0.13627	39.56888	0	0	0.05301	0	0	0
4911	Water, turt Raw	in water	l	16.54999	0	0.299579	0.001061	0.012061	0.05549	16.16042	0	0	0.021383	0	0	0
4912	Water, turt Raw	in water	cm3	200.4229	0	3.626573	0.01289	0.148193	0.676276	195.6955	0	0	0.263436	0	0	0
4913	Water, turt Raw	in water	l	2.521218	0	0.045631	0.000165	0.001848	0.008476	2.461816	0	0	0.003281	0	0	0
4914	Water, turt Raw	in water	l	26.20925	0	0.474357	0.001716	0.019209	0.088116	25.59174	0	0	0.034109	0	0	0
4915	Water, turt Raw	in water	l	9.033622	0	0.163483	0.000658	0.006638	0.030377	8.820649	0	0	0.011817	0	0	0
4916	Water, turt Raw	in water	l	80.65515	0	1.44287	0.030183	0.086199	0.287337	78.6947	0	0	0.113866	0	0	0
4917	Water, turt Raw	in water	cm3	825.9661	0	11.17844	0.42195	2.074769	148.6755	619.0761	0	0	44.53929	0	0	0
4918	Water, turt Raw	in water	l	1.7501	0	0.015176	0.001168	0.006823	0.651059	0.908275	0	0	0.1676	0	0	0
4919	Water, turt Raw	in water	l	317.3322	0	5.748364	0.120103	0.218825	1.050395	309.7559	0	0	0.438598	0	0	0
4920	Water, turt Raw	in water	l	25.34658	0	0.459162	0.009606	0.017425	0.082179	24.74356	0	0	0.034648	0	0	0
4921	Water, turt Raw	in water	cm3	117.017	0	1.02135	0.076722	0.458551	43.28617	61.24601	0	0	10.92822	0	0	0
4922	Water, turt Raw	in water	cm3	111.7134	0	0.969156	0.073631	0.441866	41.46448	58.25484	0	0	10.50943	0	0	0
4923	Water, turt Raw	in water	cm3	279.8441	0	2.444262	0.184338	1.096166	103.5626	146.3739	0	0	26.18293	0	0	0
4924	Water, turt Raw	in water	cm3	20.99682	0	0.184101	0.013792	0.082518	7.721468	11.04198	0	0	1.952965	0	0	0
4925	Water, turt Raw	in water	l	144.7042	0	2.610859	0.054886	0.114688	0.556196	141.1405	0	0	0.227103	0	0	0
4926	Water, turt Raw	in water	l	24.88483	0	0.449783	0.009395	0.018799	0.080494	24.29059	0	0	0.035774	0	0	0
4927	Water, turt Raw	in water	cm3	10.28263	0	0.095942	0.007452	0.038729	3.373356	5.707092	0	0	1.060061	0	0	0
4928	Water, turt Raw	in water	cm3	394.5676	0	4.175673	0.245745	1.410368	113.5678	243.4713	0	0	31.69665	0	0	0
4929	Water, turt Raw	in water	l	39.81421	0	0.721249	0.015061	0.027456	0.127288	38.86989	0	0	0.053259	0	0	0
4930	Water, turt Raw	in water	l	2.736565	0	0.049575	0.000186	0.001923	0.009	2.672555	0	0	0.003325	0	0	0
4931	Water, turt Raw	in water	cm3	377.1475	0	3.407783	0.238799	1.343228	136.8697	201.3734	0	0	33.91465	0	0	0
4932	Water, turt Raw	in water	l	1.058186	0	0.009188	0.000707	0.004133	0.388483	0.551042	0	0	0.104632	0	0	0
4933	Water, turt Raw	in water	l	1.931311	0	0.018625	0.001225	0.007059	0.643378	1.095748	0	0	0.165276	0	0	0
4934	Water, turt Raw	in water	m3	2.529608	0	0.045152	0.00096	0.002486	0.029253	2.440424	0	0	0.011333	0	0	0
4935	Water, turt Raw	in water	l	1.130605	0	0.009837	0.000745	0.004458	0.418351	0.59091	0	0	0.106304	0	0	0
4936	Water, turt Raw	in water	l	25.0377	0	0.376222	0.011652	0.117188	1.596769	22.38447	0	0	0.551406	0	0	0
4937	Water, turt Raw	in water	l	6.864343	0	0.061487	0.004689	0.030969	2.459298	3.651787	0	0	0.656112	0	0	0
4938	Water, turt Raw	in water	cm3	546.2725	0	5.339716	0.344263	1.977617	179.1392	312.8531	0	0	46.61857	0	0	0
4939	Water, turt Raw	in water	cm3	444.8911	0	4.426992	0.277166	1.579552	141.644	258.4196	0	0	38.54379	0	0	0
4940	Water, turt Raw	in water	l	3.693523	0	0.066865	0.001396	0.002623	0.011807	3.605895	0	0	0.004937	0	0	0
4941	Water, turt Raw	in water	l	145.0746	0	2.627524	0.054888	0.100554	0.477029	141.6167	0	0	0.197925	0	0	0
4942	Water, turt Raw	in water	l	30.22196	0	0.547544	0.011432	0.020736	0.096456	29.5054	0	0	0.0404	0	0	0
4943	Water, turt Raw	in water	l	2.464084	0	0.044638	0.000932	0.001698	0.00788	2.405638	0	0	0.003297	0	0	0
4944	Water, turt Raw	in water	l	1.052815	0	0.009141	0.000693	0.004163	0.390204	0.549461	0	0	0.099153	0	0	0
4945	Water, turt Raw	in water	l	6.157752	0	0.111208	0.002322	0.004825	0.020132	6.011093	0	0	0.008171	0	0	0
4946	Water, turt Raw	in water	cm3	409.5855	0	7.397594	0.154464	0.320062	1.337567	399.8327	0	0	0.54308	0	0	0
4947	Water, turt Raw	in water	l	53.93691	0	0.974096	0.02034	0.042255	0.176383	52.65224	0	0	0.071598	0	0	0
4948	Water, turt Raw	in water	l	122.0069	0	2.203413	0.045953	0.095627	0.399501	119.1003	0	0	0.162046	0	0	0
4949	Water, turt Raw	in water	l	33.52659	0	0.60549	0.012643	0.026261	0.109598	32.72811	0	0	0.044485	0	0	0
4950	Water, turt Raw	in water	l	137.3331	0	2.480299	0.05179	0.107467	0.448752	134.0626	0	0	0.182169	0	0	0
4951	Water, turt Raw	in water	l	1.61582	0	0.029183	0.000609	0.001264	0.005286	1.577332	0	0	0.002146	0	0	0
4952	Water, turt Raw	in water	l	558.9924	0	10.09606	0.210826	0.436882	1.82808	545.6782	0	0	0.742307	0	0	0
4953	Water, turt Raw	in water	l	6.057589	0	0.109436	0.000514	0.004615	0.034997	5.898324	0	0	0.009702	0	0	0
4954	Water, TW Water		l	31.31093	0	0.567272	0.011845	0.021484	0.099961	30.56851	0	0	0.041867	0	0	0
4955	Water, TW Water	river	mm3	0.213103	0	0.003286	0.000279	0.001052	0.003579	0.203461	0	0	0.001447	0	0	0
4956	Water, TZ Water		l	2.487215	0	0.045057	0.000941	0.001714	0.007956	2.428219	0	0	0.003328	0	0	0
4957	Water, UA Water		l	1.07572	0	0.009333	0.000708	0.00425								

4965	Water, UN- Water	river	mm3	683.0147	0	9.711267	2.241041	3.162811	44.03594	570.244	0	0	53.61964	0	0	0
4966	Water, UN- Water		mm3	1.954132	0	0.016096	0.001543	0.002819	0.746987	0.873849	0	0	0.312838	0	0	0
4967	Water, UN- Water	river	cm3	1.451495	0	0.021047	0.000586	0.005897	0.099123	1.226537	0	0	0.098304	0	0	0
4968	Water, uns Raw	in water	mm3	38.55093	0	0.375095	0.008593	0.571826	0.601397	36.86816	0	0	0.125865	0	0	0
4969	Water, uns Raw	in water	mm3	158.1059	0	1.616413	0.037032	2.218844	2.202963	151.5804	0	0	0.450273	0	0	0
4970	Water, uns Raw	in water	mm3	352.233	0	4.609755	0.109596	3.171654	9.019294	332.9878	0	0	2.33491	0	0	0
4971	Water, uns Raw	in water	mm3	20.51849	0	0.214796	0.00539	0.270395	0.496863	19.4263	0	0	0.104746	0	0	0
4972	Water, uns Raw	in water	mm3	0.327584	0	0.005133	0.000134	0.000466	0.025019	0.276129	0	0	0.020704	0	0	0
4973	Water, uns Raw	in water	mm3	38.88065	0	0.42236	0.006449	0.505993	0.148944	37.73588	0	0	0.061025	0	0	0
4974	Water, uns Raw	in ground	mm3	22.98385	0	0.317726	0.036612	0.159804	1.117759	20.8379	0	0	0.514056	0	0	0
4975	Water, uns Raw	in water	mm3	965.1243	0	7.116122	0.207044	17.97194	60.40062	870.6084	0	0	8.820168	0	0	0
4976	Water, uns Raw	in water	mm3	3.408359	0	0.016963	0.000405	0.0016	0.319108	0.600987	0	0	2.469296	0	0	0
4977	Water, uns Raw	in water	mm3	7.476198	0	0.037209	0.00089	0.003511	0.700194	1.318397	0	0	5.415997	0	0	0
4978	Water, uns Raw	in water	mm3	2.182162	0	0.01086	0.00026	0.001025	0.204335	0.384793	0	0	1.58089	0	0	0
4979	Water, uns Raw	in water	mm3	3.922651	0	0.019523	0.000467	0.001842	0.367407	0.691759	0	0	2.841653	0	0	0
4980	Water, uns Raw	in water	mm3	9.252929	0	0.046051	0.001101	0.004346	0.866646	1.631746	0	0	6.703038	0	0	0
4981	Water, uns Raw	in water	mm3	22.31557	0	0.111063	0.002655	0.010481	2.090004	3.935264	0	0	16.16611	0	0	0
4982	Water, uns Raw	in water	mm3	1.79495	0	0.008933	0.000214	0.000843	0.16808	0.316515	0	0	1.300366	0	0	0
4983	Water, uns Raw	in water	mm3	11.9777	0	0.059612	0.001425	0.005625	1.121782	2.112215	0	0	8.677037	0	0	0
4984	Water, uns Raw	in water	mm3	7.656069	0	0.038103	0.000911	0.003594	0.716778	1.349963	0	0	5.546721	0	0	0
4985	Water, uns Raw	in water	mm3	2.493185	0	0.012408	0.000297	0.001171	0.233463	0.43964	0	0	1.806206	0	0	0
4986	Water, uns Raw	in water	mm3	2.591806	0	0.012899	0.000308	0.001217	0.242652	0.457003	0	0	1.877726	0	0	0
4987	Water, uns Raw	in water	cm3	3.599111	0	0.036643	0.000906	0.050731	0.087089	3.404759	0	0	0.018982	0	0	0
4988	Water, uns Raw	in water	mm3	475.3396	0	6.792045	0.185024	3.432142	34.06229	425.712	0	0	5.156102	0	0	0
4989	Water, uns Raw	in water	cm3	4.192643	0	0.053953	0.001903	0.01969	0.616125	3.275655	0	0	0.225317	0	0	0
4990	Water, uns Raw	in water	mm3	0.025113	0	0.000188	2.10E-05	3.32E-05	0.010531	0.010192	0	0	0.004147	0	0	0
4991	Water, uns Raw	in ground	mm3	5.096688	0	0.046179	0.001611	0.032176	1.066684	3.230312	0	0	0.719727	0	0	0
4992	Water, uns Raw	in water	cm3	2.630362	0	0.034567	0.010061	0.01601	0.159998	2.245893	0	0	0.163833	0	0	0
4993	Water, uns Raw	in water	mm3	0.226488	0	0.001017	2.90E-05	0.005341	0.010241	0.208552	0	0	0.001307	0	0	0
4994	Water, uns Raw	in water	mm3	137.44	0	1.870828	0.147744	1.041342	6.931143	125.4284	0	0	2.020484	0	0	0
4995	Water, uns Raw	in water	mm3	10.17708	0	0.105952	0.017595	0.100777	0.2641	8.457645	0	0	1.231009	0	0	0
4996	Water, uns Raw	in water	mm3	226.8442	0	1.86956	0.046732	3.729257	25.88564	192.563	0	0	2.749966	0	0	0
4997	Water, uns Raw	in water	mm3	0.541694	0	0.006369	0.000274	0.003833	0.079719	0.435008	0	0	0.01649	0	0	0
4998	Water, uns Raw	in water	mm3	237.515	0	2.455305	0.060092	3.216073	4.81055	225.9153	0	0	1.05768	0	0	0
4999	Water, uns Raw	in water	mm3	35.33187	0	0.256255	0.006886	0.66799	1.297876	32.89201	0	0	0.210856	0	0	0
5000	Water, uns Raw	in water	mm3	152.9126	0	1.634328	0.037898	2.019679	1.574774	147.2601	0	0	0.38586	0	0	0
5001	Water, uns Raw	in water	mm3	4.399217	0	0.046831	0.009426	0.027925	0.543907	3.18719	0	0	0.583937	0	0	0
5002	Water, uns Raw	in water	cm3	8.382789	0	0.111424	0.004588	0.067287	0.435094	7.637257	0	0	0.127139	0	0	0
5003	Water, uns Raw	in water	cm3	2.264842	0	0.030832	0.001608	0.010544	0.300979	1.850643	0	0	0.070237	0	0	0
5004	Water, uns Raw	in water	mm3	0.146556	0	0.001396	7.76E-05	0.001229	0.033446	0.104228	0	0	0.006181	0	0	0
5005	Water, uns Raw	in water	cm3	10.12601	0	0.082546	0.024178	0.061727	3.597309	4.86017	0	0	1.500083	0	0	0
5006	Water, uns Raw	in water	mm3	47.2291	0	0.739337	0.020932	0.088742	4.557742	40.098	0	0	1.724351	0	0	0
5007	Water, uns Raw	in water	mm3	141.8591	0	2.082175	0.863796	0.284848	13.07606	113.8162	0	0	11.73611	0	0	0
5008	Water, uns Raw	in water	mm3	230.2857	0	3.339922	1.690188	0.44753	21.13433	182.2336	0	0	21.44021	0	0	0
5009	Water, uns Raw	in water	mm3	5.586757	0	0.087456	0.002476	0.010497	0.539138	4.743215	0	0	0.203974	0	0	0
5010	Water, uns Raw	in water	mm3	379.8932	0	5.843052	0.792146	0.719829	36.21598	317.3302	0	0	18.99193	0	0	0
5011	Water, uns Raw	in water	mm3	190.6069	0	2.628844	2.19754	0.384801	16.86156	144.2362	0	0	24.29794	0	0	0
5012	Water, uns Raw	in water	mm3	204.9781	0	2.272896	0.051428	2.586329	1.162013	198.5239	0	0	0.381554	0	0	0
5013	Water, uns Raw	in ground	cm3	19.69278	0	0.283104	0.009477	0.114515	1.098419	17.83973	0	0	0.34753	0	0	0
5014	Water, uns Raw	in water	cm3	34.58303	0	0.463075	0.018011	0.263873	2.013955	31.22287	0	0	0.601256	0	0	0
5015	Water, uns Raw	in water	mm3	41.4033	0	0.319109	0.008142	0.738656	1.662871	38.41205	0	0	0.262463	0	0	0
5016	Water, uns Raw	in water	mm3	217.1979	0	2.165129	0.049284	3.148417	2.473457	208.8141	0	0	0.547493	0	0	0
5017	Water, uns Raw	in water	mm3	0.47848	0	0.004982	0.000293	0.002666	0.129103	0.318816	0	0	0.02262	0	0	0
5018	Water, uns Raw	in water	mm3	45.03115	0	0.361789	0.009141	0.793882	1.349134	42.28949	0	0	0.227716	0	0	0
5019	Water, uns Raw	in water	mm3	241.2627	0	2.342968	0.061071	3.484891	7.609727	226.4968	0	0	1.267185	0	0	0
5020	Water, uns Raw	in water	mm3	61.82851	0	0.538702	0.014295	1.001886	2.173347	57.73881	0	0	0.361468	0	0	0
5021	Water, uns Raw	in water	mm3	62.24121	0	0.581904	0.014117	0.960938	1.357316	59.07774	0	0	0.249191	0	0	0
5022	Water, uns Raw	in water	mm3	4.063859	0	0.049534	0.0011	0.04368	0.019288	3.943248	0	0	0.007009	0	0	0
5023	Water, uns Raw	in water	mm3	13.78022	0	0.143129	0.003464	0.185161	0.319198	13.06983	0	0	0.059438	0	0	0
5024	Water, uns Raw	in water	mm3	0.086254	0	0.000903	5.69E-05	0.000343	0.023908	0.055256	0	0	0.005787	0	0	0
5025	Water, uns Raw	in water	mm3	58.13517	0	0.634162	0.014504	0.748209	0.718948	55.85512	0	0	0.16423	0	0	0
5026	Water, uns Raw	in water	mm3	428.4318	0	4.938259	1.317236	3.610126	68.92001	327.1107	0	0	22.53549	0	0	0
5027	Water, uns Raw	in water	mm3	3.687335	0	0.027804	0.003091	0.004198	1.556239	1.482931	0	0	0.613073	0	0	0
5028	Water, uns Raw	in water	mm3	438.9648	0	0.014205	0.000359	0.014882	0.041114	1.174445	0	0	437.7198	0	0	0
5029	Water, uns Raw	in water	mm3	2.656109	0	0.045929	0.001069	0.003136	0.081927	2.505787	0	0	0.018261	0	0	0
5030	Water, uns Raw	in water	mm3	57.96683	0	0.646798	0.014389	0.721424	0.513141	55.93077	0	0	0.140305	0	0	0
5031	Water, uns Raw	in water	mm3	35.61064	0	0.513765	0.011756	0.253299	1.511423	31.63848	0	0	1.681918	0	0	0
5032	Water, uns Raw	in ground	mm3	35.71528	0	0.349974	0.281127	0.250393	1.817297	24.36951	0	0	8.64698	0	0	0
5033	Water, uns Raw	in water	cm3	55.65671	0	0.193102	0.019307	0.107301	30.75304	13.15979	0	0	11.42416	0	0	0
5034	Water, uns Raw	in water	mm3	50.08669	0	0.590014	0.017474	0.522842	3.445081	43.40519	0	0	2.106097	0	0	0
5035	Water, uns Raw	in water	cm3	13.89096	0	0.251141	0.001214	0.01037	0.05355	13.54742	0	0	0.02726	0	0	0
5036	Water, uns Raw	in ground	mm3	1.067331	0	0.010948	0.000321	0.006395	0.168025	0.718953	0	0	0.162688	0	0	0
5037	Water, uns Raw	in water	cm3	2.515821	0	0.04313	0.003067	0.04949	0.03534	2.353629	0	0	0.031165	0	0	0
5038	Water, uns Raw	in water	mm3	0.521174	0	0.004753	0.000358	0.002352	0.180078	0.29779	0	0	0.035843	0	0	0
5039	Water, uns Raw	in ground	cm3	18.72855	0	0.261507	0.015894	0.116921	1.210978	16.68786	0	0	0.435397	0	0	0
5040	Water, uns Raw	in water	cm3	591.0177	0	5.057271	0.243475	4.127592	149.3571	379.2						

5048	Water, uns Raw	in water	mm3	79.66517	0	0.895974	0.020304	0.979635	0.491211	77.11013	0	0	0.167915	0	0	0
5049	Water, uns Raw	in water	mm3	0.027012	0	0.000325	1.42E-05	0.000269	0.001115	0.024204	0	0	0.001085	0	0	0
5050	Water, uns Raw	in water	mm3	242.5545	0	3.250721	3.199696	0.614033	19.89171	181.0788	0	0	34.51955	0	0	0
5051	Water, uns Raw	in water	mm3	35.62957	0	0.513361	0.012101	0.253844	1.517877	31.64182	0	0	1.69056	0	0	0
5052	Water, uns Raw	in water	cm3	20.73838	0	0.222232	0.005216	0.273151	0.266525	19.90903	0	0	0.062218	0	0	0
5053	Water, uns Raw	in water	mm3	299.4592	0	3.324957	0.075391	3.765409	1.400668	290.3263	0	0	0.56642	0	0	0
5054	Water, uns Raw	in water	mm3	117.4434	0	1.138971	0.027055	1.749489	1.894182	112.2502	0	0	0.383458	0	0	0
5055	Water, uns Raw	in water	mm3	0.149993	0	0.002529	7.28E-05	0.000229	0.004456	0.139632	0	0	0.003074	0	0	0
5056	Water, uns Raw	in ground	mm3	4.94E-15	0	3.56E-17	2.08E-18	8.65E-17	7.85E-17	4.51E-15	0	0	2.29E-16	0	0	0
5057	Water, uns Raw	in water	cm3	1.181079	0	0.017851	0.000211	0.006086	0.045903	1.103861	0	0	0.007168	0	0	0
5058	Water, uns Raw	in water	kg	48.87326	5.804518	5.804518	0	11.06995	10.01952	9.518544	1.27088	1.27088	1.27088	1.272304	1.272304	0.298971
5059	Water, uns Raw	in ground	cm3	23.32254	0	9.87E-06	2.06E-06	1.44E-05	23.32104	0.000895	0	0	0.000573	0	0	0
5060	Water, uns Raw	in water	l	2.526931	0	3.77E-07	6.64E-08	1.40E-06	2.52687	5.82E-05	0	0	1.02E-06	0	0	0
5061	Water, US Water		cm3	4.854239	0	0.057957	0.008026	0.043208	0.338848	4.02456	0	0	0.381641	0	0	0
5062	Water, US Water	groundwat	mm3	0.005168	0	4.48E-05	6.05E-06	1.47E-05	0.001748	0.00269	0	0	0.000665	0	0	0
5063	Water, US Water	ocean	cm3	123.4368	0	1.422852	0.03095	1.469301	0.397401	119.9522	0	0	0.164027	0	0	0
5064	Water, US Water	river	mm3	951.1463	0	10.2692	0.263608	12.31414	15.00095	909.0268	0	0	4.271673	0	0	0
5065	Water, US- Water		l	6.174704	0	0.111514	0.002329	0.004838	0.020198	6.027629	0	0	0.008197	0	0	0
5066	Water, US- Water	groundwat	mm3	0.000357	0	4.82E-06	1.05E-07	1.93E-06	5.03E-05	0.000283	0	0	1.71E-05	0	0	0
5067	Water, US- Water	river	mm3	9.26E-05	0	1.25E-06	2.73E-08	5.01E-07	1.30E-05	7.33E-05	0	0	4.44E-06	0	0	0
5068	Water, US- Water		cm3	441.7048	0	7.977379	0.166572	0.345178	1.455213	431.1701	0	0	0.590389	0	0	0
5069	Water, US- Water	groundwat	mm3	37.70722	0	0.005352	0.000132	0.002155	0.026909	0.337967	0	0	37.33471	0	0	0
5070	Water, US- Water	river	mm3	0.175379	0	2.49E-05	6.16E-07	1.00E-05	0.000126	0.001572	0	0	0.173645	0	0	0
5071	Water, US- Water	groundwat	mm3	0.00291	0	3.93E-05	8.60E-07	1.58E-05	0.00041	0.002304	0	0	0.00014	0	0	0
5072	Water, US- Water	river	mm3	0.000754	0	1.02E-05	2.23E-07	4.08E-06	0.000106	0.000597	0	0	3.62E-05	0	0	0
5073	Water, US- Water	groundwat	mm3	162.989	0	0.023132	0.000572	0.009316	0.116314	1.460856	0	0	161.3788	0	0	0
5074	Water, US- Water	river	mm3	0.963851	0	0.000137	3.39E-06	5.51E-05	0.00069	0.008641	0	0	0.954325	0	0	0
5075	Water, US- Water	groundwat	mm3	107.4252	0	0.015246	0.000377	0.00614	0.076661	0.962842	0	0	106.3639	0	0	0
5076	Water, US- Water	river	mm3	2.536513	0	0.00036	8.90E-06	0.000145	0.001811	0.022736	0	0	2.511452	0	0	0
5077	Water, US- Water	groundwat	mm3	90.03605	0	0.01278	0.000316	0.005147	0.06427	0.807079	0	0	89.14645	0	0	0
5078	Water, US- Water	river	mm3	3.022896	0	0.000429	1.06E-05	0.000173	0.002163	0.027119	0	0	2.993001	0	0	0
5079	Water, US- Water		l	54.97585	0	0.992858	0.020733	0.043069	0.17982	53.66638	0	0	0.07299	0	0	0
5080	Water, US- Water	groundwat	mm3	42.66356	0	0.006056	0.00015	0.002439	0.03046	0.382477	0	0	42.24198	0	0	0
5081	Water, US- Water	river	mm3	7.963985	0	0.001131	2.80E-05	0.000455	0.005687	0.071403	0	0	7.88528	0	0	0
5082	Water, US- Water	groundwat	cm3	5.512241	0	0.000782	1.93E-05	0.000315	0.003934	0.049406	0	0	5.457785	0	0	0
5083	Water, US- Water	river	mm3	259.6557	0	0.036853	0.000911	0.014842	0.185401	2.327357	0	0	257.0903	0	0	0
5084	Water, US- Water		l	122.7108	0	2.216121	0.046222	0.09618	0.402026	119.7872	0	0	0.163051	0	0	0
5085	Water, US- Water	groundwat	mm3	1.828814	0	0.00026	6.42E-06	0.000105	0.001305	0.016391	0	0	1.810747	0	0	0
5086	Water, US- Water	groundwat	mm3	0.000444	0	6.00E-06	1.31E-07	2.41E-06	6.26E-05	0.000352	0	0	2.13E-05	0	0	0
5087	Water, US- Water	river	mm3	0.000115	0	1.56E-06	3.40E-08	6.24E-07	1.62E-05	9.12E-05	0	0	5.53E-06	0	0	0
5088	Water, US- Water		l	37.12566	0	0.670481	0.014005	0.029082	0.121664	36.24107	0	0	0.049356	0	0	0
5089	Water, US- Water	groundwat	mm3	1.12E-05	0	6.77E-08	7.10E-09	3.11E-08	4.99E-06	4.29E-06	0	0	1.80E-06	0	0	0
5090	Water, US- Water	river	mm3	2.90E-06	0	1.75E-08	1.84E-09	8.06E-09	1.29E-06	1.11E-06	0	0	4.68E-07	0	0	0
5091	Water, US- Water		l	142.6297	0	2.575944	0.053796	0.111616	0.466578	139.2324	0	0	0.189359	0	0	0
5092	Water, US- Water		l	2.899781	0	0.052363	0.001099	0.00227	0.009814	2.83028	0	0	0.003955	0	0	0
5093	Water, US- Water	groundwat	mm3	0.00175	0	2.36E-05	5.17E-07	9.48E-06	0.000247	0.001386	0	0	8.40E-05	0	0	0
5094	Water, US- Water	river	mm3	0.000454	0	6.13E-06	1.34E-07	2.46E-06	6.39E-05	0.000359	0	0	2.18E-05	0	0	0
5095	Water, US- Water		l	560.5416	0	10.12403	0.211417	0.438096	1.833531	547.1901	0	0	0.744486	0	0	0
5096	Water, US- Water	groundwat	mm3	0.000335	0	4.46E-06	1.02E-07	1.79E-06	4.95E-05	0.000262	0	0	1.69E-05	0	0	0
5097	Water, US- Water	river	mm3	8.68E-05	0	1.16E-06	2.63E-08	4.65E-07	1.28E-05	6.79E-05	0	0	4.39E-06	0	0	0
5098	Water, VE Water	river	mm3	67.92754	0	0.658764	0.015648	1.011879	1.095567	64.9239	0	0	0.221786	0	0	0
5099	Water, wel Raw	in water	cm3	723.3279	0	0.000188	0.000136	0.00051	723.302	0.024057	0	0	0.001078	0	0	0
5100	Water, wel Raw	in water	mm3	6.20E-06	0	1.12E-07	2.35E-09	4.85E-09	2.96E-08	6.04E-06	0	0	1.08E-08	0	0	0
5101	Water, wel Raw	in water	cm3	29.43234	0	0.461154	0.009077	0.123452	0.651779	28.03551	0	0	0.151367	0	0	0
5102	Water, wel Raw	in water	mm3	8.98E-10	0	1.36E-11	3.64E-13	3.48E-12	7.75E-11	7.75E-10	0	0	2.81E-11	0	0	0
5103	Water, wel Raw	in water	cm3	5.132244	0	0.076588	0.003625	0.019487	0.132865	4.554833	0	0	0.344846	0	0	0
5104	Water, wel Raw	in water	mm3	64.66596	0	0.48779	0.054226	0.073918	27.29282	26.00514	0	0	10.75207	0	0	0
5105	Water, wel Raw	in water	cm3	1.179027	0	0.018367	0.000459	0.003688	0.055187	1.076486	0	0	0.02484	0	0	0
5106	Water, wel Raw	in water	mm3	242.0595	0	2.646446	0.205846	1.296169	44.46591	169.7743	0	0	23.67089	0	0	0
5107	Water, wel Raw	in water	mm3	0.059486	0	0.000776	8.74E-05	0.002209	0.009157	0.043391	0	0	0.003866	0	0	0
5108	Water, wel Raw	in water	cm3	843.4998	0	13.77575	0.297945	2.705805	10.85946	808.5628	0	0	7.298022	0	0	0
5109	Water, wel Raw	in water	mm3	107.3589	0	0.226428	0.026639	1.4099	1.810152	54.28121	0	0	49.6046	0	0	0
5110	Water, wel Raw	in water	mm3	1.685154	0	0.030504	0.000638	0.001188	0.005903	1.644534	0	0	0.002387	0	0	0
5111	Water, wel Raw	in water	mm3	23.09321	0	0.139748	0.009755	0.035993	14.16339	8.098347	0	0	0.645983	0	0	0
5112	Water, wel Raw	in water	mm3	53.00354	0	0.566309	0.015622	0.406983	1.470002	41.42213	0	0	9.1225	0	0	0
5113	Water, wel Raw	in water	mm3	364.2198	0	2.09849	0.034406	0.288931	9.933045	116.0171	0	0	235.8478	0	0	0
5114	Water, wel Raw	in water	cm3	3.35571	0	0.031832	0.012104	0.010173	0.233353	1.868498	0	0	1.199751	0	0	0
5115	Water, wel Raw	in water	mm3	71.26405	0	0.410658	0.006766	0.056595	1.944196	22.70518	0	0	46.14066	0	0	0
5116	Water, wel Raw	in water	mm3	7.47554	0	0.039488	0.003242	0.01244	4.87732	2.33416	0	0	0.20889	0	0	0
5117	Water, wel Raw	in water	cm3	20.66629	0	0.215846	0.005625	0.276984	0.425607	19.62525	0	0	0.116979	0	0	0
5118	Water, wel Raw	in water	cm3	61.66369	0	0.94394	0.016289	0.298382	1.23074	58.84381	0	0	0.330536	0	0	0
5119	Water, wel Raw	in water	cm3	463.9848	0	6.108017	0.028058	0.862216	3.412864	348.0187	0	0	105.5549	0	0	0
5120	Water, wel Raw	in water	mm3	0.144325	0	0.001564	8.65E-05	0.000466	0.041371	0.09035	0	0	0.010488	0	0	0
5121	Water, wel Raw	in water	mm3	0.034657	0	0.000625	1.31E-05	2.71E-05	0.000165	0.033766	0	0	6.05E-05	0	0	0
5122	Water, wel Raw	in water	mm3	0.671453	0	0.011581	0.00025	0.000846	0.017445	0.634598	0	0	0.006733	0	0	0
5123	Water, wel Raw	in water	mm3	5.440825	0	0.098473	0.002059	0.0038								

5131	Water, wel Raw	in water	mm3	19.57837	0	0.172925	0.015047	0.076717	7.09602	10.3268	0	0	1.890857	0	0	0
5132	Water, wel Raw	in water	mm3	8.874327	0	0.160612	0.003396	0.006276	0.031418	8.659615	0	0	0.01301	0	0	0
5133	Water, wel Raw	in water	mm3	207.6213	0	1.254715	0.027432	0.179604	5.724536	69.38802	0	0	131.047	0	0	0
5134	Water, wel Raw	in water	mm3	31.84517	0	0.240125	0.026695	0.036254	13.44025	12.80713	0	0	5.294718	0	0	0
5135	Water, wel Raw	in water	cm3	24.85501	0	0.004057	7.39E-05	0.001251	0.016441	0.245579	0	0	24.58761	0	0	0
5136	Water, wel Raw	in water	cm3	1.424121	0	0.016945	0.000583	0.001727	0.448323	0.932857	0	0	0.023687	0	0	0
5137	Water, wel Raw	in water	mm3	0.000905	0	1.63E-05	3.43E-07	7.08E-07	4.32E-06	0.000882	0	0	1.58E-06	0	0	0
5138	Water, wel Raw	in water	mm3	13.54255	0	0.088507	0.013675	0.086954	0.640101	6.937882	0	0	5.775428	0	0	0
5139	Water, wel Raw	in water	cm3	10.51569	0	0.039234	0.005259	0.018421	7.484651	2.395427	0	0	0.5727	0	0	0
5140	Water, wel Raw	in water	cm3	3.110148	0	0.045301	0.000915	0.016924	0.135966	2.889174	0	0	0.021868	0	0	0
5141	Water, wel Raw	in water	cm3	10.66993	0	0.184274	0.00381	0.017323	0.197746	10.23673	0	0	0.030049	0	0	0
5142	Water, wel Raw	in water	cm3	873.7621	0	11.35461	0.364943	5.751857	19.43902	771.3012	0	0	65.55043	0	0	0
5143	Water, wel Raw	in water	cm3	13.36386	0	0.210673	0.004354	0.051072	0.382853	12.64072	0	0	0.074188	0	0	0
5144	Water, wel Raw	in water	mm3	2.372409	0	0.030814	0.001354	0.087533	0.389998	1.713146	0	0	0.149564	0	0	0
5145	Water, wel Raw	in water	mm3	1.722097	0	0.031173	0.000652	0.001211	0.006091	1.680519	0	0	0.002451	0	0	0
5146	Water, wel Raw	in water	mm3	6.20E-06	0	1.12E-07	2.35E-09	4.85E-09	2.96E-08	6.04E-06	0	0	1.08E-08	0	0	0
5147	Water, wel Raw	in water	mm3	92.40151	0	0.530974	0.008619	0.072704	2.450204	29.3568	0	0	59.98221	0	0	0
5148	Water, wel Raw	in water	mm3	5.029229	0	0.084679	0.009738	0.00792	0.059562	4.696825	0	0	0.170505	0	0	0
5149	Water, wel Raw	in water	mm3	111.8186	0	1.33936	0.05918	1.097651	5.182755	99.42199	0	0	4.71764	0	0	0
5150	Water, wel Raw	in water	mm3	0.106225	0	0.000875	8.39E-05	0.000153	0.040606	0.047502	0	0	0.017006	0	0	0
5151	Water, wel Raw	in water	cm3	34.45384	0	0.303749	0.009162	0.146251	5.952546	20.46849	0	0	7.57364	0	0	0
5152	Water, wel Raw	in water	mm3	0.001686	0	3.04E-05	6.39E-07	1.32E-06	8.05E-06	0.001643	0	0	2.95E-06	0	0	0
5153	Water, wel Raw	in water	mm3	0.098825	0	0.001782	3.74E-05	7.73E-05	0.000472	0.096283	0	0	0.000173	0	0	0
5154	Water, wel Raw	in water	mm3	5.49E-06	0	9.25E-08	2.66E-09	8.39E-09	1.63E-07	5.11E-06	0	0	1.12E-07	0	0	0
5155	Water, wel Raw	in water	cm3	4.05786	0	0.057205	0.000804	0.024633	0.165612	3.722413	0	0	0.087194	0	0	0
5156	Water, wel Raw	in water	mm3	0.004388	0	5.72E-05	6.50E-06	0.000165	0.000681	0.00319	0	0	0.000288	0	0	0
5157	Water, WE Water		mm3	1.351712	0	0.022792	0.000656	0.002066	0.040154	1.258338	0	0	0.027705	0	0	0
5158	Water, ZA Water		l	6.117416	0	0.110516	0.000519	0.004661	0.035405	5.956492	0	0	0.009823	0	0	0
5159	Water, ZA Water	groundwat	cm3	4.529166	0	0.044243	0.001131	0.063144	0.115661	4.216338	0	0	0.088649	0	0	0
5160	Water, ZA Water	ocean	cm3	2.465437	0	0.016418	0.00048	0.047519	0.251991	2.122981	0	0	0.026047	0	0	0
5161	Water, ZA Water	river	cm3	1.729116	0	0.020157	0.000324	0.019108	0.107912	1.56528	0	0	0.016335	0	0	0
5162	Water, ZM Water		mm3	39.72251	0	0.517622	0.058878	1.493123	6.167913	28.87681	0	0	2.608159	0	0	0
5163	Water, ZM Water	river	mm3	0.002511	0	3.27E-05	3.72E-06	9.44E-05	0.00039	0.001825	0	0	0.000165	0	0	0
5164	Water/m3 Air		l	3.786672	0	1.48E-06	3.35E-07	3.21E-06	3.786517	0.000144	0	0	5.95E-06	0	0	0
5165	Water/m3 Air	high. pop.	cm3	62.75708	0	9.11E-06	6.82E-07	3.32E-05	62.75556	0.001418	0	0	6.11E-05	0	0	0
5166	Water/m3 Air	low. pop.	cm3	139.4722	0	2.67E-05	3.41E-05	9.02E-05	139.468	0.003912	0	0	0.00019	0	0	0
5167	Water/m3 Air	stratosphe	mm3	1.13E-05	0	2.12E-12	8.46E-13	6.99E-12	1.13E-05	2.92E-10	0	0	1.70E-11	0	0	0
5168	Water/m3 Water		m3	1.267317	0	2.17E-07	1.05E-07	7.46E-07	1.267284	3.12E-05	0	0	1.15E-06	0	0	0
5169	Water/m3 Water	groundwat	cm3	96.7206	0	9.33E-05	7.11E-05	0.000168	96.71008	0.009504	0	0	0.000678	0	0	0
5170	Water/m3 Water	ocean	l	58.58977	0	1.20E-05	8.89E-06	3.70E-05	58.58809	0.00155	0	0	7.10E-05	0	0	0
5171	Water/m3 Water	river	l	1.931728	0	3.17E-07	1.14E-07	1.15E-06	1.931676	4.91E-05	0	0	1.95E-06	0	0	0
5172	Water/m3, Air		cm3	58.67803	0	1.06245	0.02225	0.041308	0.188975	57.28386	0	0	0.079188	0	0	0
5173	Water/m3, Air	low. pop.	cm3	36.62329	0	0.663117	0.013882	0.025781	0.117959	35.75311	0	0	0.049444	0	0	0
5174	Water/m3, Air		mm3	772.1499	0	6.867529	0.502557	3.368691	269.1129	422.7702	0	0	69.52807	0	0	0
5175	Water/m3, Air	high. pop.	mm3	0.060155	0	0.000589	3.22E-05	0.000556	0.01059	0.046349	0	0	0.002039	0	0	0
5176	Water/m3, Air	low. pop.	mm3	6.14765	0	0.059403	0.00333	0.021324	1.852984	3.40962	0	0	0.800989	0	0	0
5177	Water/m3, Air		cm3	32.66161	0	0.573538	0.012242	0.048598	0.273356	31.66535	0	0	0.088522	0	0	0
5178	Water/m3, Air	low. pop.	mm3	202.8236	0	3.089637	0.198619	4.226935	17.87293	169.908	0	0	7.527511	0	0	0
5179	Water/m3, Air		mm3	349.5474	0	4.073453	0.203279	1.069123	88.83018	231.0129	0	0	24.35846	0	0	0
5180	Water/m3, Air		mm3	0.014921	0	0.000234	6.11E-06	2.12E-05	0.00114	0.012578	0	0	0.000943	0	0	0
5181	Water/m3, Air		mm3	375.4935	0	3.261384	0.286905	1.491119	130.2203	197.4344	0	0	42.79936	0	0	0
5182	Water/m3, Air	high. pop.	mm3	0.100194	0	0.000982	5.37E-05	0.000927	0.017613	0.077247	0	0	0.003372	0	0	0
5183	Water/m3, Air	low. pop.	mm3	7.34391	0	0.069595	0.004552	0.025425	2.23899	4.013258	0	0	0.992089	0	0	0
5184	Water/m3, Air		mm3	394.8431	0	5.378126	0.202599	0.874439	70.79213	299.5978	0	0	17.99794	0	0	0
5185	Water/m3, Air	high. pop.	mm3	0.005838	0	5.71E-05	3.13E-06	5.41E-05	0.001028	0.0045	0	0	0.000195	0	0	0
5186	Water/m3, Air	low. pop.	mm3	8.661328	0	0.11788	0.004436	0.019252	1.552203	6.566928	0	0	0.400629	0	0	0
5187	Water/m3, Air		mm3	911.6973	0	8.036832	0.315702	13.27315	58.91341	773.8632	0	0	57.295	0	0	0
5188	Water/m3, Air		mm3	3.408359	0	0.016963	0.000405	0.0016	0.319108	0.600987	0	0	2.469296	0	0	0
5189	Water/m3, Air		mm3	10.11331	0	0.084708	0.001064	0.005338	0.720042	3.878565	0	0	5.423588	0	0	0
5190	Water/m3, Air	low. pop.	mm3	0.0019	0	2.40E-05	1.84E-06	1.06E-05	0.00014	0.00139	0	0	0.000333	0	0	0
5191	Water/m3, Air		mm3	2.182162	0	0.01086	0.00026	0.001025	0.204335	0.384793	0	0	1.58089	0	0	0
5192	Water/m3, Air		mm3	6.190564	0	0.060373	0.000617	0.003414	0.384476	2.893502	0	0	2.848182	0	0	0
5193	Water/m3, Air	low. pop.	mm3	0.014355	0	0.000181	1.39E-05	8.03E-05	0.001055	0.010506	0	0	0.002519	0	0	0
5194	Water/m3, Air		mm3	11.11274	0	0.07955	0.001224	0.005635	0.880644	3.437295	0	0	6.708392	0	0	0
5195	Water/m3, Air		mm3	23.16491	0	0.126362	0.002711	0.011069	2.096396	4.759822	0	0	16.16855	0	0	0
5196	Water/m3, Air		cm3	155.7806	0	2.823643	0.010155	0.106504	0.498719	152.1425	0	0	0.199067	0	0	0
5197	Water/m3, Air	low. pop.	mm3	71.66148	0	1.29856	0.004654	0.048951	0.243469	69.96911	0	0	0.096734	0	0	0
5198	Water/m3, Air		cm3	362.299	0	6.565402	0.023645	0.250052	1.167946	353.8261	0	0	0.465808	0	0	0
5199	Water/m3, Air	low. pop.	mm3	27.51665	0	0.498198	0.001791	0.01899	0.105996	26.84992	0	0	0.041762	0	0	0
5200	Water/m3, Air		mm3	1.79495	0	0.008933	0.000214	0.000843	0.16808	0.316515	0	0	1.300366	0	0	0
5201	Water/m3, Air		mm3	13.77166	0	0.091925	0.001544	0.006868	1.135284	3.853839	0	0	8.682202	0	0	0
5202	Water/m3, Air		mm3	7.656069	0	0.038103	0.000911	0.003594	0.716778	1.349963	0	0	5.546721	0	0	0
5203	Water/m3, Air		cm3	419.6258	0	7.604719	0.027427	0.288533	1.362126	409.7998	0	0	0.543131	0	0	0
5204	Water/m3, Air	low. pop.	mm3	265.9392	0	4.819826	0.017262	0.182493	0.851921	259.7279	0	0	0.339809	0	0	0
5205	Water/m3, Air		cm3	328.8272	0	5.958492	0.021593	0.226527	1.092194	321.0934	0	0	0.434991	0	0	0
5206	Water/m3, Air	low. pop.	mm3	108.0328	0	1.957639	0.007016	0.074189	0.357885	105.4937	0	0	0.14241			

5214	Water/m3, Air	low. pop.	mm3	35.32189	0	0.624693	0.013217	0.030631	0.596622	33.83116	0	0	0.225569	0	0	0
5215	Water/m3, Air		cm3	161.9569	0	2.919076	0.061382	0.136538	0.627286	157.9598	0	0	0.252829	0	0	0
5216	Water/m3, Air	low. pop.	mm3	51.78443	0	0.888466	0.018951	0.045647	1.949473	48.15371	0	0	0.728183	0	0	0
5217	Water/m3, Air		cm3	116.9231	0	2.108661	0.044247	0.097059	0.419668	114.0824	0	0	0.171083	0	0	0
5218	Water/m3, Air		cm3	10.08464	0	0.181787	0.003822	0.008531	0.037348	9.838057	0	0	0.015094	0	0	0
5219	Water/m3, Air	low. pop.	cm3	13.93839	0	0.251258	0.005282	0.011791	0.051536	13.59769	0	0	0.020836	0	0	0
5220	Water/m3, Air		cm3	73.80819	0	1.322528	0.01435	0.076656	0.364015	71.91008	0	0	0.120558	0	0	0
5221	Water/m3, Air		cm3	2.574046	0	0.046391	0.000976	0.002194	0.009633	2.510957	0	0	0.003894	0	0	0
5222	Water/m3, Air	low. pop.	mm3	15.98133	0	0.285492	0.006022	0.013741	0.158628	15.45669	0	0	0.060754	0	0	0
5223	Water/m3, Air		mm3	322.0155	0	5.803573	0.122107	0.27458	1.205515	314.1225	0	0	0.487232	0	0	0
5224	Water/m3, Air		mm3	22.1892	0	0.399907	0.008414	0.018927	0.083111	21.64525	0	0	0.033593	0	0	0
5225	Water/m3, Air		cm3	105.2149	0	1.896672	0.039416	0.088934	0.388716	102.6449	0	0	0.156292	0	0	0
5226	Water/m3, Air	low. pop.	cm3	306.2701	0	5.521051	0.114721	0.258869	1.130427	298.7904	0	0	0.454607	0	0	0
5227	Water/m3, Air		mm3	0.169833	0	0.003061	6.44E-05	0.000144	0.000633	0.165674	0	0	0.000256	0	0	0
5228	Water/m3, Air	low. pop.	mm3	0.001334	0	7.21E-06	2.57E-07	1.91E-06	0.000661	0.000419	0	0	0.000245	0	0	0
5229	Water/m3, Air		cm3	364.6911	0	6.625002	0.031043	0.230969	1.461017	355.8559	0	0	0.487212	0	0	0
5230	Water/m3, Air	high. pop.	mm3	0.010322	0	0.000133	9.57E-06	5.94E-05	0.000517	0.008165	0	0	0.001439	0	0	0
5231	Water/m3, Air	low. pop.	mm3	47.404	0	0.817544	0.011067	0.05919	0.711522	44.72281	0	0	1.081869	0	0	0
5232	Water/m3, Air		cm3	11.53189	0	0.206361	0.004351	0.009827	0.043812	11.17038	0	0	0.097158	0	0	0
5233	Water/m3, Air		mm3	4.671138	0	0.084187	0.001771	0.003983	0.017486	4.556644	0	0	0.007068	0	0	0
5234	Water/m3, Air	low. pop.	mm3	0.00822	0	4.45E-05	1.58E-06	1.18E-05	0.004072	0.002581	0	0	0.001509	0	0	0
5235	Water/m3, Air		cm3	8.344209	0	0.111458	0.003843	0.033785	1.22496	6.587358	0	0	0.382806	0	0	0
5236	Water/m3, Air	high. pop.	mm3	77.47922	0	0.760395	0.059489	0.314242	21.72999	45.95429	0	0	8.660823	0	0	0
5237	Water/m3, Air	low. pop.	mm3	0.969244	0	0.015378	0.000528	0.00324	0.107075	0.806007	0	0	0.037016	0	0	0
5238	Water/m3, Air		cm3	5.148674	0	0.092784	0.002057	0.007198	0.031726	5.001597	0	0	0.013313	0	0	0
5239	Water/m3, Air	low. pop.	mm3	543.8363	0	7.118192	0.7843	19.73761	83.26327	397.8564	0	0	35.07654	0	0	0
5240	Water/m3, Air		cm3	848.1011	0	13.90662	0.301921	2.726204	11.56183	815.8517	0	0	3.752901	0	0	0
5241	Water/m3, Air	high. pop.	mm3	189.3762	0	2.485752	2.934103	0.391798	16.20809	137.0551	0	0	30.30134	0	0	0
5242	Water/m3, Air	low. pop.	mm3	942.7414	0	14.48007	0.460237	7.361445	53.35948	847.8056	0	0	19.27455	0	0	0
5243	Water/m3, Air		cm3	40.68112	0	0.735709	0.015452	0.029554	0.144857	39.69619	0	0	0.059351	0	0	0
5244	Water/m3, Air		cm3	3.952352	0	0.071468	0.001502	0.002872	0.014566	3.855992	0	0	0.005953	0	0	0
5245	Water/m3, Air		cm3	13.53486	0	0.244792	0.00514	0.009829	0.0474	13.20825	0	0	0.019445	0	0	0
5246	Water/m3, Air		cm3	48.1032	0	0.870064	0.018268	0.034886	0.166395	46.94525	0	0	0.068335	0	0	0
5247	Water/m3, Air		cm3	93.37108	0	1.688783	0.035461	0.067709	0.326499	91.11864	0	0	0.133986	0	0	0
5248	Water/m3, Air	low. pop.	mm3	5.62E-11	0	3.04E-13	1.08E-14	8.04E-14	2.79E-11	1.77E-11	0	0	1.03E-11	0	0	0
5249	Water/m3, Air		cm3	17.77955	0	0.321591	0.006754	0.012838	0.063165	17.3493	0	0	0.025906	0	0	0
5250	Water/m3, Air		cm3	22.85106	0	0.413299	0.008679	0.016572	0.080021	22.29965	0	0	0.032835	0	0	0
5251	Water/m3, Air		cm3	22.79258	0	0.412177	0.008658	0.016561	0.082304	22.23919	0	0	0.033689	0	0	0
5252	Water/m3, Air		cm3	6.571402	0	0.118857	0.002496	0.004765	0.022942	6.412927	0	0	0.009416	0	0	0
5253	Water/m3, Air		cm3	46.68256	0	0.844188	0.017735	0.033896	0.169777	45.5475	0	0	0.069459	0	0	0
5254	Water/m3, Air		cm3	44.06897	0	0.796856	0.016743	0.032043	0.162516	42.99437	0	0	0.066434	0	0	0
5255	Water/m3, Air		cm3	18.2051	0	0.329203	0.006916	0.013224	0.066616	17.7619	0	0	0.027241	0	0	0
5256	Water/m3, Air		cm3	16.37582	0	0.296137	0.006221	0.011893	0.059263	15.97805	0	0	0.024261	0	0	0
5257	Water/m3, Air		cm3	24.30586	0	0.43959	0.009232	0.01763	0.086148	23.71793	0	0	0.035326	0	0	0
5258	Water/m3, Air		cm3	14.70829	0	0.265973	0.005588	0.010682	0.053697	14.35039	0	0	0.021962	0	0	0
5259	Water/m3, Air		cm3	81.47318	0	1.473354	0.030948	0.059223	0.292834	79.49693	0	0	0.119891	0	0	0
5260	Water/m3, Air		cm3	20.44866	0	0.369849	0.007767	0.014823	0.071762	19.95501	0	0	0.029451	0	0	0
5261	Water/m3, Air		cm3	38.7803	0	0.701354	0.014731	0.028127	0.138448	37.84091	0	0	0.056725	0	0	0
5262	Water/m3, Air		cm3	121.5206	0	2.197812	0.046158	0.088102	0.431041	118.5808	0	0	0.176697	0	0	0
5263	Water/m3, Air		cm3	31.92685	0	0.577494	0.012128	0.023047	0.112992	31.15483	0	0	0.046356	0	0	0
5264	Water/m3, Air		cm3	2.884444	0	0.052169	0.001096	0.002084	0.010388	2.814451	0	0	0.004256	0	0	0
5265	Water/m3, Air		cm3	38.23153	0	0.691576	0.014522	0.027578	0.133659	37.3093	0	0	0.054889	0	0	0
5266	Water/m3, Air		cm3	13.16788	0	0.238113	0.005002	0.009583	0.047732	12.84792	0	0	0.019528	0	0	0
5267	Water/m3, Air		cm3	88.49817	0	1.600555	0.033616	0.064167	0.314609	86.35628	0	0	0.128944	0	0	0
5268	Water/m3, Air		cm3	10.53254	0	0.190411	0.004002	0.007684	0.040109	10.27399	0	0	0.016349	0	0	0
5269	Water/m3, Air	low. pop.	mm3	5.62E-11	0	3.04E-13	1.08E-14	8.04E-14	2.79E-11	1.77E-11	0	0	1.03E-11	0	0	0
5270	Water/m3, Air		cm3	64.17506	0	1.160605	0.024378	0.046554	0.229972	62.61936	0	0	0.094195	0	0	0
5271	Water/m3, Air		cm3	10.57459	0	0.19122	0.004017	0.007681	0.038707	10.31714	0	0	0.015828	0	0	0
5272	Water/m3, Air		cm3	63.67326	0	1.151924	0.024182	0.045869	0.217722	62.14399	0	0	0.089574	0	0	0
5273	Water/m3, Air		mm3	64.87701	0	1.172806	0.024655	0.047383	0.248729	63.28211	0	0	0.101325	0	0	0
5274	Water/m3, Air		cm3	10.74506	0	0.194281	0.004082	0.007822	0.039969	10.48259	0	0	0.016323	0	0	0
5275	Water/m3, Air		cm3	58.13416	0	1.051387	0.02208	0.042213	0.205345	56.72895	0	0	0.084188	0	0	0
5276	Water/m3, Air	low. pop.	cm3	45.84153	0	0.829314	0.017405	0.033171	0.152544	44.74625	0	0	0.062849	0	0	0
5277	Water/m3, Air		cm3	23.44795	0	0.416785	0.001541	0.018018	0.095182	22.51252	0	0	0.403911	0	0	0
5278	Water/m3, Air		mm3	456.7075	0	8.274927	0.172778	0.312558	1.456724	445.8804	0	0	0.610146	0	0	0
5279	Water/m3, Air	high. pop.	mm3	0.003846	0	6.69E-05	2.43E-06	7.10E-06	2.66E-05	0.003732	0	0	1.09E-05	0	0	0
5280	Water/m3, Air	low. pop.	mm3	0.004069	0	7.07E-05	2.57E-06	7.51E-06	2.81E-05	0.003949	0	0	1.15E-05	0	0	0
5281	Water/m3, Air		mm3	914.0791	0	8.212616	0.560063	3.351223	317.2946	481.8928	0	0	102.7678	0	0	0
5282	Water/m3, Air	high. pop.	mm3	0.020169	0	0.000198	1.08E-05	0.000187	0.003543	0.015557	0	0	0.000674	0	0	0
5283	Water/m3, Air	low. pop.	mm3	4.611558	0	0.042536	0.00271	0.016378	1.527787	2.467389	0	0	0.554758	0	0	0
5284	Water/m3, Air		cm3	2.096406	0	0.017142	0.001339	0.011658	0.683693	1.159964	0	0	0.222609	0	0	0
5285	Water/m3, Air	high. pop.	mm3	0.562891	0	0.005595	0.000301	0.005146	0.096957	0.436245	0	0	0.018646	0	0	0
5286	Water/m3, Air	low. pop.	mm3	26.41547	0	0.255699	0.015012	0.092083	7.950594	14.78167	0	0	3.320409	0	0	0
5287	Water/m3, Air		mm3	22.51637	0	0.186714	0.014936	0.076331	8.74504	10.97519	0	0	2.518164	0	0	0
5288	Water/m3, Air	high. pop.	mm3	0.056931	0	0.000557	3.06E-05	0.000523	0.010134	0.04373	0	0	0.001957	0	0	0
5289	Water/m3, Air	low. pop.	mm3	16.415	0	0.148688	0.010352	0.061342	5.661788	8.75452	0	0	1.778311	0	0	0
5290	Water/m3, Air		mm3	4.193716	0											

5297	Water/m3, Air	high. pop.	mm3	4.61906	0	0.05351	0.01522	0.013435	0.942518	3.028954	0	0	0.565422	0	0	0
5298	Water/m3, Air	low. pop.	mm3	11.75181	0	0.116135	0.007522	0.039649	3.636656	6.695507	0	0	1.256346	0	0	0
5299	Water/m3, Air		cm3	17.03802	0	0.22647	0.009325	0.13676	0.884328	15.52273	0	0	0.25841	0	0	0
5300	Water/m3, Air		cm3	1.017774	0	0.012561	0.000717	0.004882	0.187945	0.773152	0	0	0.038517	0	0	0
5301	Water/m3, Air	high. pop.	mm3	35.76635	0	0.605898	0.021456	0.070858	1.084321	33.17035	0	0	0.813467	0	0	0
5302	Water/m3, Air	low. pop.	mm3	97.32584	0	1.605146	0.065693	0.242921	2.484747	89.41605	0	0	3.511278	0	0	0
5303	Water/m3, Air		mm3	794.6206	0	11.12877	0.451046	4.972628	51.52305	710.1637	0	0	16.38142	0	0	0
5304	Water/m3, Air		mm3	429.7487	0	3.791415	0.336758	1.649781	156.0068	226.1057	0	0	41.85836	0	0	0
5305	Water/m3, Air	high. pop.	mm3	0.053943	0	0.000528	2.90E-05	0.000492	0.009639	0.041337	0	0	0.001918	0	0	0
5306	Water/m3, Air	low. pop.	mm3	20.389	0	0.195349	0.012679	0.06889	6.342536	11.16882	0	0	2.60073	0	0	0
5307	Water/m3, Air		cm3	3.713556	0	0.035569	0.002361	0.013969	1.231641	2.108648	0	0	0.321368	0	0	0
5308	Water/m3, Air	high. pop.	mm3	0.230985	0	0.002261	0.000124	0.002135	0.040757	0.177955	0	0	0.007752	0	0	0
5309	Water/m3, Air	low. pop.	mm3	7.514651	0	0.067644	0.0047	0.027765	2.613128	3.97385	0	0	0.827564	0	0	0
5310	Water/m3, Air		mm3	477.1227	0	4.119878	0.318878	1.840361	177.5775	246.6885	0	0	46.57759	0	0	0
5311	Water/m3, Air	high. pop.	mm3	0.428556	0	0.004213	0.000237	0.003927	0.076316	0.329219	0	0	0.014644	0	0	0
5312	Water/m3, Air	low. pop.	mm3	30.43972	0	0.273768	0.018966	0.112538	10.55871	16.08603	0	0	3.389707	0	0	0
5313	Water/m3, Air		cm3	23.68576	0	0.34239	0.058959	0.130188	1.220634	20.17149	0	0	1.762106	0	0	0
5314	Water/m3, Air	high. pop.	mm3	590.1481	0	7.14781	0.668394	0.955681	116.3293	395.309	0	0	69.73786	0	0	0
5315	Water/m3, Air	low. pop.	mm3	848.3035	0	10.06355	11.24144	12.0644	76.30669	556.8488	0	0	181.7787	0	0	0
5316	Water/m3, Air	stratosphe	mm3	0.001216	0	7.28E-08	3.32E-09	6.44E-08	9.89E-07	5.66E-06	0	0	0.00121	0	0	0
5317	Water/m3, Air		mm3	177.8206	0	1.61906	0.115367	0.675278	62.88902	96.19392	0	0	16.32791	0	0	0
5318	Water/m3, Air	high. pop.	mm3	0.004058	0	3.97E-05	2.18E-06	3.74E-05	0.000719	0.003122	0	0	0.000137	0	0	0
5319	Water/m3, Air	low. pop.	mm3	0.036091	0	0.000323	2.34E-05	0.000159	0.012467	0.019999	0	0	0.003119	0	0	0
5320	Water/m3, Air		mm3	470.9413	0	4.050347	0.313485	1.841162	176.8986	242.8912	0	0	44.94652	0	0	0
5321	Water/m3, Air	high. pop.	mm3	0.000117	0	1.14E-06	6.28E-08	1.09E-06	2.06E-05	9.00E-05	0	0	3.91E-06	0	0	0
5322	Water/m3, Air	low. pop.	mm3	1.304878	0	0.01131	0.00086	0.005077	0.484452	0.676452	0	0	0.126726	0	0	0
5323	Water/m3, Air		mm3	240.7954	0	2.088536	0.158082	0.959863	85.70141	126.3865	0	0	25.50106	0	0	0
5324	Water/m3, Air	high. pop.	mm3	0.015086	0	0.000148	8.08E-06	0.00014	0.002649	0.011638	0	0	0.000503	0	0	0
5325	Water/m3, Air	low. pop.	mm3	4.680506	0	0.042865	0.002814	0.017411	1.532815	2.523907	0	0	0.560694	0	0	0
5326	Water/m3, Air		mm3	17.39797	0	0.272352	0.007711	0.03269	1.678954	14.77106	0	0	0.635206	0	0	0
5327	Water/m3, Air		mm3	30.80917	0	0.482295	0.013655	0.05789	2.973169	26.15732	0	0	1.12485	0	0	0
5328	Water/m3, Air	high. pop.	mm3	18.26627	0	0.2422	0.261019	0.0401	1.568934	13.41654	0	0	2.737476	0	0	0
5329	Water/m3, Air		mm3	53.85129	0	0.843002	0.023867	0.101184	5.19681	45.72029	0	0	1.966138	0	0	0
5330	Water/m3, Air	high. pop.	mm3	35.23866	0	0.449262	0.629057	0.071942	2.98002	24.78784	0	0	6.320541	0	0	0
5331	Water/m3, Air		mm3	60.32082	0	0.944277	0.026735	0.113342	5.82113	51.21301	0	0	2.202332	0	0	0
5332	Water/m3, Air		mm3	35.27225	0	0.552159	0.015634	0.066277	3.403888	29.94648	0	0	1.287813	0	0	0
5333	Water/m3, Air	high. pop.	mm3	13.50708	0	0.17864	0.202965	0.027276	1.162961	9.824681	0	0	2.110554	0	0	0
5334	Water/m3, Air		mm3	23.78388	0	0.372318	0.010542	0.04469	2.295218	20.19275	0	0	0.868361	0	0	0
5335	Water/m3, Air	high. pop.	mm3	61.98728	0	0.817144	0.939586	0.127978	5.320416	45.0346	0	0	9.747558	0	0	0
5336	Water/m3, Air		cm3	70.05582	0	1.231744	0.025097	0.105227	0.446108	68.09855	0	0	0.149096	0	0	0
5337	Water/m3, Air	low. pop.	cm3	18.93629	0	0.004925	0.000184	0.003207	0.01266	0.285677	0	0	18.62963	0	0	0
5338	Water/m3, Air		mm3	31.9393	0	0.265776	0.022466	0.121793	12.46594	15.87539	0	0	3.187931	0	0	0
5339	Water/m3, Air	high. pop.	mm3	0.044876	0	0.000439	2.41E-05	0.000414	0.007965	0.034514	0	0	0.00152	0	0	0
5340	Water/m3, Air	low. pop.	mm3	1.090232	0	0.009574	0.000719	0.004087	0.394102	0.563814	0	0	0.117937	0	0	0
5341	Water/m3, Air		mm3	0.079223	0	0.000906	0.0018	0.000716	0.004403	0.066535	0	0	0.004863	0	0	0
5342	Water/m3, Air		cm3	64.58134	0	1.073921	0.009382	0.185851	1.079579	61.9014	0	0	0.331207	0	0	0
5343	Water/m3, Air	high. pop.	mm3	9.83E-08	0	1.49E-09	3.99E-11	3.80E-10	8.48E-09	8.48E-08	0	0	3.07E-09	0	0	0
5344	Water/m3, Air	low. pop.	cm3	4.05611	0	0.063444	0.000923	0.00374	0.184196	3.440957	0	0	0.362849	0	0	0
5345	Water/m3, Air		cm3	43.15656	0	0.781197	0.002766	0.031452	0.144698	42.14069	0	0	0.055761	0	0	0
5346	Water/m3, Air	low. pop.	mm3	11.3306	0	0.204592	0.000731	0.008286	0.057709	11.03733	0	0	0.021943	0	0	0
5347	Water/m3, Air		mm3	2.06E-06	0	3.58E-09	4.28E-10	5.29E-08	1.06E-07	1.78E-06	0	0	1.09E-07	0	0	0
5348	Water/m3, Air		cm3	4.288585	0	0.0776	0.000276	0.003171	0.014471	4.187431	0	0	0.005637	0	0	0
5349	Water/m3, Air		cm3	8.069453	0	0.146034	0.000588	0.00593	0.027135	7.87921	0	0	0.010556	0	0	0
5350	Water/m3, Air	low. pop.	mm3	13.56995	0	0.24507	0.000993	0.01	0.06535	13.22349	0	0	0.025053	0	0	0
5351	Water/m3, Air		mm3	8.71E-06	0	1.52E-08	1.81E-09	2.24E-07	4.48E-07	7.56E-06	0	0	4.64E-07	0	0	0
5352	Water/m3, Air		cm3	28.33733	0	0.512673	0.001845	0.02091	0.101203	27.66154	0	0	0.039163	0	0	0
5353	Water/m3, Air	low. pop.	mm3	23.33502	0	0.42179	0.001505	0.017187	0.098257	22.75854	0	0	0.037738	0	0	0
5354	Water/m3, Air		mm3	5.39E-06	0	9.40E-09	1.12E-09	1.39E-07	2.77E-07	4.68E-06	0	0	2.84E-07	0	0	0
5355	Water/m3, Air		mm3	391.1136	0	7.078698	0.025602	0.286657	1.314932	381.8987	0	0	0.509002	0	0	0
5356	Water/m3, Air		mm3	3.918289	0	0.07091	0.000252	0.002881	0.013188	3.825948	0	0	0.005111	0	0	0
5357	Water/m3, Air		mm3	0.386253	0	0.003196	6.39E-05	0.000492	0.14845	0.179054	0	0	0.054997	0	0	0
5358	Water/m3, Air		mm3	9.793633	0	0.177237	0.00063	0.007202	0.032962	9.562828	0	0	0.012774	0	0	0
5359	Water/m3, Air	low. pop.	mm3	0.532219	0	0.009123	3.93E-05	0.000419	0.02151	0.493131	0	0	0.007997	0	0	0
5360	Water/m3, Air		cm3	23.12545	0	0.418506	0.001487	0.017005	0.077833	22.58046	0	0	0.030162	0	0	0
5361	Water/m3, Air	low. pop.	cm3	84.38403	0	0.144248	0.000805	0.009146	0.202485	7.715345	0	0	76.312	0	0	0
5362	Water/m3, Air		cm3	38.52423	0	0.697243	0.002522	0.028235	0.129519	37.61657	0	0	0.050136	0	0	0
5363	Water/m3, Air		cm3	5.371198	0	0.097212	0.000352	0.003937	0.018058	5.244649	0	0	0.00699	0	0	0
5364	Water/m3, Air	low. pop.	mm3	3.730427	0	0.067008	0.000249	0.002762	0.032261	3.61599	0	0	0.012157	0	0	0
5365	Water/m3, Air		cm3	10.33145	0	0.186923	0.00076	0.007614	0.036534	10.08542	0	0	0.014192	0	0	0
5366	Water/m3, Air		cm3	4.68205	0	0.08474	0.000306	0.003432	0.015741	4.571738	0	0	0.006093	0	0	0
5367	Water/m3, Air		cm3	44.64634	0	0.808103	0.002871	0.032566	0.152002	43.59224	0	0	0.058558	0	0	0
5368	Water/m3, Air	low. pop.	cm3	23.89072	0	0.432456	0.001531	0.017411	0.080122	23.32832	0	0	0.030875	0	0	0
5369	Water/m3, Air		cm3	18.1754	0	0.329001	0.001165	0.013246	0.060939	17.74756	0	0	0.023484	0	0	0
5370	Water/m3, Air		cm3	50.99744	0	0.922911	0.003278	0.037501	0.171642	49.79559	0	0	0.066515	0	0	0
5371	Water/m3, Air	low. pop.	cm3	35.20055	0	0.637031	0.002263	0.025885	0.118494	34.37096	0	0	0.045919	0	0	0
5372	Water/m3, Air		cm3	2.500655	0	0.045248	0.000161	0.001849	0.008438	2.441672	0	0	0.003287	0	0	0
5373	Water/m3, Air		mm3	25.09589												

5380	Water/m3, Air	cm3	46.86891	0	0.848111	0.003427	0.034481	0.160853	45.7595	0	0	0.062538	0	0	0
5381	Water/m3, Air	low. pop. mm3	5.363304	0	0.096552	0.000396	0.003969	0.037754	5.210315	0	0	0.014318	0	0	0
5382	Water/m3, Air	cm3	20.10476	0	0.363873	0.001316	0.014735	0.067593	19.63108	0	0	0.026165	0	0	0
5383	Water/m3, Air	low. pop. mm3	16.87032	0	0.304825	0.001109	0.012393	0.076437	16.4463	0	0	0.029258	0	0	0
5384	Water/m3, Air	mm3	3.674376	0	0.066512	0.000235	0.002678	0.01232	3.587884	0	0	0.004747	0	0	0
5385	Water/m3, Air	cm3	14.2668	0	0.258212	0.000934	0.010457	0.047965	13.93067	0	0	0.018567	0	0	0
5386	Water/m3, Air	low. pop. cm3	28.79946	0	0.521236	0.001885	0.021108	0.096844	28.1209	0	0	0.037487	0	0	0
5387	Water/m3, Air	mm3	4.349763	0	0.078719	0.000317	0.003196	0.014627	4.247214	0	0	0.00569	0	0	0
5388	Water/m3, Air	mm3	2.51809	0	0.041785	0.0002	0.002045	0.155597	2.260713	0	0	0.05775	0	0	0
5389	Water/m3, Air	cm3	27.89936	0	0.505019	0.001788	0.020333	0.093543	27.24263	0	0	0.036047	0	0	0
5390	Water/m3, Air	low. pop. cm3	8.932619	0	0.161693	0.000572	0.00651	0.029969	8.722326	0	0	0.011549	0	0	0
5391	Water/m3, Air	mm3	866.556	0	15.67999	0.05573	0.640733	2.923972	846.1166	0	0	1.139002	0	0	0
5392	Water/m3, Air	cm3	29.57043	0	0.534957	0.001972	0.021782	0.108308	28.86156	0	0	0.041844	0	0	0
5393	Water/m3, Air	low. pop. cm3	10.62992	0	0.192389	0.000696	0.007791	0.035758	10.37945	0	0	0.013841	0	0	0
5394	Water/m3, Air	cm3	23.1906	0	0.419723	0.001518	0.016997	0.077967	22.64421	0	0	0.030181	0	0	0
5395	Water/m3, Air	low. pop. mm3	2.220737	0	0.039684	0.00015	0.001656	0.027185	2.141869	0	0	0.010193	0	0	0
5396	Water/m3, Air	cm3	17.55777	0	0.317746	0.001279	0.012902	0.059041	17.14383	0	0	0.022968	0	0	0
5397	Water/m3, Air	low. pop. mm3	5.141503	0	0.092538	0.000379	0.003806	0.037008	4.993743	0	0	0.014028	0	0	0
5398	Water/m3, Air	mm3	3.121551	0	0.052697	0.000239	0.002503	0.157656	2.849891	0	0	0.058564	0	0	0
5399	Water/m3, Air	cm3	29.2858	0	0.523855	0.011023	0.031307	0.105925	28.572	0	0	0.041687	0	0	0
5400	Water/m3, Air	cm3	2.979777	0	0.040328	0.001522	0.007485	0.536367	2.233394	0	0	0.160681	0	0	0
5401	Water/m3, Air	high. pop. mm3	0.002104	0	2.38E-05	1.07E-06	1.62E-05	0.000302	0.001704	0	0	5.74E-05	0	0	0
5402	Water/m3, Air	low. pop. mm3	4.55E-05	0	5.15E-07	2.30E-08	3.50E-07	6.52E-06	3.68E-05	0	0	1.24E-06	0	0	0
5403	Water/m3, Air	cm3	2.204684	0	0.019016	0.001475	0.00855	0.825575	1.138174	0	0	0.211893	0	0	0
5404	Water/m3, Air	high. pop. mm3	0.198832	0	0.001948	0.000107	0.001833	0.035142	0.153085	0	0	0.006717	0	0	0
5405	Water/m3, Air	low. pop. mm3	10.55956	0	0.094675	0.006567	0.039033	3.69071	5.558575	0	0	1.170001	0	0	0
5406	Water/m3, Air	cm3	129.7489	0	2.350539	0.049102	0.089584	0.417211	126.6678	0	0	0.174681	0	0	0
5407	Water/m3, Air	high. pop. mm3	2.29945	0	0.036857	0.00252	0.009109	0.032264	2.205664	0	0	0.013035	0	0	0
5408	Water/m3, Air	low. pop. cm3	1.512163	0	0.027163	0.000569	0.001054	0.013883	1.464118	0	0	0.005375	0	0	0
5409	Water/m3, Air	cm3	84.26327	0	1.526001	0.032093	0.058033	0.290289	82.23594	0	0	0.120912	0	0	0
5410	Water/m3, Air	high. pop. mm3	0.164774	0	0.002856	0.000102	0.000295	0.001653	0.15921	0	0	0.000657	0	0	0
5411	Water/m3, Air	low. pop. cm3	71.10073	0	1.28801	0.026946	0.048879	0.230643	69.40902	0	0	0.097236	0	0	0
5412	Water/m3, Air	mm3	51.19216	0	0.578959	0.055303	0.248396	12.44088	32.36638	0	0	5.502234	0	0	0
5413	Water/m3, Air	low. pop. mm3	19.46706	0	0.253674	0.028855	0.731744	3.022748	14.15184	0	0	1.278197	0	0	0
5414	Water/m3, Air	mm3	6.553921	0	0.044451	0.004847	0.019072	3.126475	2.640784	0	0	0.718291	0	0	0
5415	Water/m3, Air	high. pop. mm3	0.011287	0	0.00011	6.06E-06	0.000105	0.002	0.008681	0	0	0.000385	0	0	0
5416	Water/m3, Air	low. pop. mm3	0.948492	0	0.008546	0.000588	0.003545	0.33234	0.50391	0	0	0.099563	0	0	0
5417	Water/m3, Air	mm3	1.125607	0	0.007513	0.000848	0.003386	0.54461	0.45088	0	0	0.118369	0	0	0
5418	Water/m3, Air	high. pop. mm3	0.006894	0	6.75E-05	3.70E-06	6.38E-05	0.001214	0.005315	0	0	0.00023	0	0	0
5419	Water/m3, Air	low. pop. mm3	0.506576	0	0.004395	0.000334	0.002004	0.188025	0.264163	0	0	0.047656	0	0	0
5420	Water/m3, Air	mm3	8.923162	0	0.061725	0.00663	0.02756	4.204249	3.695997	0	0	0.927001	0	0	0
5421	Water/m3, Air	high. pop. mm3	0.001157	0	1.13E-05	6.22E-07	1.08E-05	0.000204	0.000891	0	0	3.87E-05	0	0	0
5422	Water/m3, Air	low. pop. mm3	1.161998	0	0.010255	0.000752	0.004498	0.422357	0.611298	0	0	0.112838	0	0	0
5423	Water/m3, Air	mm3	41.12825	0	0.366309	0.306265	0.374094	2.685996	28.3218	0	0	9.073783	0	0	0
5424	Water/m3, Air	mm3	65.73618	0	0.57535	0.043229	0.25788	24.23143	34.50816	0	0	6.120127	0	0	0
5425	Water/m3, Air	mm3	2.568077	0	0.022472	0.001687	0.010131	0.945835	1.348497	0	0	0.239454	0	0	0
5426	Water/m3, Air	high. pop. mm3	0.000148	0	1.67E-06	7.49E-08	1.14E-06	2.13E-05	0.00012	0	0	4.05E-06	0	0	0
5427	Water/m3, Air	low. pop. mm3	6.83E-05	0	7.73E-07	3.46E-08	5.26E-07	9.84E-06	5.52E-05	0	0	1.87E-06	0	0	0
5428	Water/m3, Air	cm3	23.67405	0	0.427144	0.008979	0.018763	0.090997	23.09101	0	0	0.037156	0	0	0
5429	Water/m3, Air	low. pop. mm3	1.639341	0	0.008866	0.000315	0.002346	0.8122	0.514743	0	0	0.300871	0	0	0
5430	Water/m3, Air	cm3	126.617	0	1.949622	0.040735	0.082133	0.351298	105.3084	0	0	18.88483	0	0	0
5431	Water/m3, Air	high. pop. mm3	0.00022	0	7.22E-07	4.78E-08	4.56E-06	3.86E-05	0.000172	0	0	4.77E-06	0	0	0
5432	Water/m3, Air	low. pop. mm3	9.445639	0	0.164657	0.003477	0.007457	0.266399	8.902819	0	0	0.100829	0	0	0
5433	Water/m3, Air	mm3	157.8373	0	1.382341	0.116004	0.582664	56.43394	82.80606	0	0	16.51627	0	0	0
5434	Water/m3, Air	high. pop. mm3	0.088309	0	0.000864	4.77E-05	0.000804	0.015873	0.067624	0	0	0.003097	0	0	0
5435	Water/m3, Air	low. pop. mm3	20.21004	0	0.187825	0.013849	0.07417	6.540576	11.05835	0	0	2.33527	0	0	0
5436	Water/m3, Air	cm3	13.49621	0	0.141868	0.00844	0.048562	3.920886	8.283992	0	0	1.092465	0	0	0
5437	Water/m3, Air	high. pop. mm3	0.176967	0	0.002093	8.54E-05	0.001202	0.026377	0.142169	0	0	0.00504	0	0	0
5438	Water/m3, Air	low. pop. mm3	0.308072	0	0.003097	0.000155	0.000967	0.085722	0.173552	0	0	0.044579	0	0	0
5439	Water/m3, Air	mm3	2.936755	0	0.025939	0.002257	0.011508	1.064403	1.549021	0	0	0.283629	0	0	0
5440	Water/m3, Air	mm3	2.366667	0	0.039014	0.001801	0.005248	0.138511	2.129308	0	0	0.052785	0	0	0
5441	Water/m3, Air	mm3	0.00299	0	5.36E-05	1.13E-06	3.02E-06	1.14E-05	0.002917	0	0	4.77E-06	0	0	0
5442	Water/m3, Air	cm3	464.0956	0	8.406843	0.03156	0.327208	1.528483	453.2371	0	0	0.564398	0	0	0
5443	Water/m3, Air	high. pop. mm3	6.94E-18	0	5.23E-20	5.82E-21	8.03E-21	2.93E-18	2.79E-18	0	0	1.15E-18	0	0	0
5444	Water/m3, Air	low. pop. mm3	37.66495	0	0.65933	0.012025	0.035885	1.046253	35.53555	0	0	0.375905	0	0	0
5445	Water/m3, Air	mm3	5.329876	0	0.040189	0.004468	0.006068	2.249473	2.143509	0	0	0.886169	0	0	0
5446	Water/m3, Air	mm3	770.3832	0	0.02493	0.00063	0.026118	0.072155	2.061151	0	0	768.1982	0	0	0
5447	Water/m3, Air	low. pop. cm3	82.03258	0	0.002655	6.70E-05	0.002781	0.007683	0.219477	0	0	81.79991	0	0	0
5448	Water/m3, Air	cm3	2.16654	0	0.020401	0.001305	0.007036	0.770326	1.19081	0	0	0.176662	0	0	0
5449	Water/m3, Air	high. pop. mm3	0.11417	0	0.001148	6.06E-05	0.001025	0.019496	0.088721	0	0	0.003719	0	0	0
5450	Water/m3, Air	low. pop. mm3	19.17407	0	0.184632	0.010576	0.062338	6.043108	10.53595	0	0	2.337465	0	0	0
5451	Water/m3, Air	mm3	343.032	0	2.9549	0.230261	1.328643	127.2912	177.2034	0	0	34.02363	0	0	0
5452	Water/m3, Air	high. pop. mm3	0.039094	0	0.000383	2.09E-05	0.000362	0.00686	0.030165	0	0	0.001303	0	0	0
5453	Water/m3, Air	low. pop. mm3	5.049858	0	0.047665	0.002881	0.017373	1.603489	2.739863	0	0	0.638587	0	0	0
5454	Water/m3, Air	mm3	646.9184	0	9.312459	0.253839	2.861164	43.7217	546.5844	0	0	44.1849	0	0	0
5455	Water/m3, Air	mm3	11.81197	0	0.100926	0.022862	0.099852	0.785319	8.057855	0	0	2.745153	0	0	0
5456	Water/m3, Air	cm3	46.55567	0	0.391352	0.042497	0.258308	13.42111	27.2632	0	0	5.179193	0	0	0
5457	Water/m3, Air	high. pop. mm3	4.88863	0	0.045562	0.003459	0.024434	1.307715	2.972268	0	0	0.535192	0	0	0
5458	Water/m3, Air														

5463	Water/m3, Air	mm3	93.92212	0	0.834807	0.06231	0.331928	34.75642	49.36736	0	0	8.569291	0	0	0
5464	Water/m3, Air	high. pop. mm3	0.005034	0	4.92E-05	2.73E-06	4.56E-05	0.000918	0.003843	0	0	0.000176	0	0	0
5465	Water/m3, Air	low. pop. mm3	971.4945	0	9.358998	0.61669	3.553587	324.0174	550.7151	0	0	83.23274	0	0	0
5466	Water/m3, Air	mm3	0.865342	0	0.009909	0.000371	0.010572	0.031452	0.803905	0	0	0.009133	0	0	0
5467	Water/m3, Air	l	30.07126	0	0.541746	0.001904	0.004591	0.565434	28.71597	0	0	0.241614	0	0	0
5468	Water/m3, Air	high. pop. cm3	2.342987	0	0.011761	0.000518	0.003175	1.166123	0.68349	0	0	0.47792	0	0	0
5469	Water/m3, Air	low. pop. cm3	42.01813	0	0.172088	0.008003	0.065814	0.437658	9.428009	0	0	31.90656	0	0	0
5470	Water/m3, Air	mm3	383.2677	0	3.330824	0.252554	1.509276	142.0227	200.0804	0	0	36.07206	0	0	0
5471	Water/m3, Air	cm3	19.06297	0	0.277136	0.014469	0.093638	1.412935	16.76627	0	0	0.498517	0	0	0
5472	Water/m3, Air	high. pop. mm3	2.63037	0	0.024525	0.000819	0.039984	0.076427	2.471339	0	0	0.017277	0	0	0
5473	Water/m3, Air	low. pop. mm3	155.4982	0	2.065121	0.134185	3.231358	22.93373	118.3749	0	0	8.758999	0	0	0
5474	Water/m3, Air	cm3	29.30733	0	0.521992	0.011242	0.034464	0.132499	28.55896	0	0	0.048165	0	0	0
5475	Water/m3, Air	cm3	1.866259	0	0.027944	0.000712	0.005839	0.120047	1.595253	0	0	0.116464	0	0	0
5476	Water/m3, Air	cm3	1.43914	0	0.012891	0.000983	0.006718	0.515476	0.765438	0	0	0.137635	0	0	0
5477	Water/m3, Air	high. pop. mm3	0.080263	0	0.000791	4.31E-05	0.000777	0.014269	0.061531	0	0	0.002852	0	0	0
5478	Water/m3, Air	low. pop. mm3	20.05622	0	0.190511	0.011568	0.075426	6.319844	10.89968	0	0	2.559194	0	0	0
5479	Water/m3, Air	mm3	81.00385	0	0.765668	0.050355	0.294671	27.14857	44.84829	0	0	7.896299	0	0	0
5480	Water/m3, Air	high. pop. mm3	0.007641	0	7.48E-05	4.10E-06	7.08E-05	0.001343	0.005893	0	0	0.000255	0	0	0
5481	Water/m3, Air	low. pop. mm3	0.26965	0	0.002513	0.000157	0.000952	0.088317	0.145377	0	0	0.032335	0	0	0
5482	Water/m3, Air	mm3	309.3287	0	3.036508	0.191647	1.096494	99.51766	177.1451	0	0	28.34135	0	0	0
5483	Water/m3, Air	high. pop. mm3	0.005775	0	5.66E-05	3.09E-06	5.30E-05	0.00102	0.004441	0	0	0.000202	0	0	0
5484	Water/m3, Air	low. pop. mm3	1.911606	0	0.017703	0.001128	0.006802	0.630038	1.027817	0	0	0.228118	0	0	0
5485	Water/m3, Air	cm3	27.49248	0	0.497709	0.010393	0.019522	0.087883	26.84022	0	0	0.036675	0	0	0
5486	Water/m3, Air	low. pop. mm3	2.592588	0	0.014021	0.000499	0.003709	1.28448	0.814057	0	0	0.475822	0	0	0
5487	Water/m3, Air	mm3	701.2055	0	6.741832	29.46759	3.494966	28.38694	434.6997	0	0	198.4144	0	0	0
5488	Water/m3, Air	cm3	98.69047	0	1.787277	0.037438	0.068449	0.330316	96.33055	0	0	0.136438	0	0	0
5489	Water/m3, Air	high. pop. mm3	0.03647	0	0.00057	3.06E-05	0.000173	0.000386	0.035153	0	0	0.000157	0	0	0
5490	Water/m3, Air	low. pop. mm3	175.4792	0	3.178029	0.066385	0.121601	0.583599	171.2878	0	0	0.241824	0	0	0
5491	Water/m3, Air	cm3	29.78145	0	0.53955	0.011268	0.020436	0.095553	29.07466	0	0	0.039988	0	0	0
5492	Water/m3, Air	high. pop. mm3	0.704836	0	0.010867	0.000924	0.003479	0.011838	0.672942	0	0	0.004785	0	0	0
5493	Water/m3, Air	low. pop. mm3	0.194292	0	0.001051	3.74E-05	0.000278	0.096261	0.061007	0	0	0.035659	0	0	0
5494	Water/m3, Air	cm3	9.412394	0	0.170505	0.003561	0.006488	0.030357	9.188791	0	0	0.012693	0	0	0
5495	Water/m3, Air	low. pop. mm3	5.623023	0	0.101718	0.002125	0.003884	0.023662	5.48201	0	0	0.009625	0	0	0
5496	Water/m3, Air	mm3	722.5339	0	6.191287	0.47921	2.817991	272.4069	372.128	0	0	68.51057	0	0	0
5497	Water/m3, Air	low. pop. mm3	60.22844	0	0.809422	0.018091	0.324617	8.674635	47.46314	0	0	2.938532	0	0	0
5498	Water/m3, Air	mm3	0.690183	0	0.012355	0.000258	0.000565	0.006918	0.667904	0	0	0.002184	0	0	0
5499	Water/m3, Air	mm3	0.009549	0	9.00E-05	6.01E-06	3.58E-05	0.003105	0.005356	0	0	0.000956	0	0	0
5500	Water/m3, Air	mm3	201.0528	0	2.408204	0.106407	1.973605	9.318733	178.7634	0	0	8.482444	0	0	0
5501	Water/m3, Air	mm3	329.0576	0	4.762516	0.123724	1.698968	19.79797	283.0047	0	0	19.66979	0	0	0
5502	Water/m3, Air	high. pop. mm3	94.3911	0	1.242676	1.44861	0.192284	8.099983	68.41272	0	0	14.99483	0	0	0
5503	Water/m3, Air	mm3	888.2411	0	12.88102	0.359979	3.531003	61.36476	749.4193	0	0	60.68506	0	0	0
5504	Water/m3, Air	cm3	3.816215	0	0.063287	0.004592	0.008738	0.057177	3.565706	0	0	0.116715	0	0	0
5505	Water/m3, Air	high. pop. mm3	0.00028	0	2.90E-06	3.48E-07	3.04E-06	3.08E-05	0.000235	0	0	7.53E-06	0	0	0
5506	Water/m3, Air	low. pop. mm3	155.0764	0	1.974247	0.214954	5.383249	22.58453	111.4243	0	0	13.49516	0	0	0
5507	Water/m3, Air	cm3	1.394518	0	0.025179	0.000529	0.001094	0.00478	1.361013	0	0	0.001922	0	0	0
5508	Water/m3, Air	low. pop. mm3	5.62E-11	0	3.04E-13	1.08E-14	8.04E-14	2.79E-11	1.77E-11	0	0	1.03E-11	0	0	0
5509	Water/m3, Air	low. pop. mm3	0.000873	0	1.18E-05	2.58E-07	4.73E-06	0.000123	0.000691	0	0	4.19E-05	0	0	0
5510	Water/m3, Air	mm3	783.6448	0	14.14621	0.295423	0.612742	2.844324	764.6014	0	0	1.144639	0	0	0
5511	Water/m3, Air	low. pop. mm3	4.719798	0	0.085245	0.00178	0.003688	0.015413	4.607414	0	0	0.006258	0	0	0
5512	Water/m3, Air	low. pop. mm3	0.189316	0	2.69E-05	6.73E-07	1.09E-05	0.000141	0.001702	0	0	0.187434	0	0	0
5513	Water/m3, Air	low. pop. mm3	0.007113	0	9.61E-05	2.10E-06	3.85E-05	0.001002	0.005633	0	0	0.000341	0	0	0
5514	Water/m3, Air	low. pop. mm3	4.679963	0	0.000664	1.65E-05	0.000268	0.003363	0.041965	0	0	4.633686	0	0	0
5515	Water/m3, Air	low. pop. mm3	9.250038	0	0.001313	3.25E-05	0.000529	0.006615	0.082919	0	0	9.15863	0	0	0
5516	Water/m3, Air	low. pop. mm3	3.266972	0	0.000468	1.16E-05	0.000188	0.002388	0.029522	0	0	3.234394	0	0	0
5517	Water/m3, Air	cm3	45.27553	0	0.817648	0.017088	0.035477	0.148944	44.19599	0	0	0.060381	0	0	0
5518	Water/m3, Air	low. pop. mm3	230.6369	0	4.158677	0.08688	0.181022	1.011213	224.7978	0	0	0.401295	0	0	0
5519	Water/m3, Air	low. pop. mm3	5.299805	0	0.000756	1.87E-05	0.000304	0.003821	0.047721	0	0	5.247183	0	0	0
5520	Water/m3, Air	low. pop. mm3	102.5578	0	0.01457	0.000361	0.005869	0.074294	0.920147	0	0	101.5426	0	0	0
5521	Water/m3, Air	cm3	44.62773	0	0.805833	0.016884	0.035018	0.151022	43.55815	0	0	0.060823	0	0	0
5522	Water/m3, Air	low. pop. mm3	332.6095	0	5.982672	0.124924	0.26193	2.029509	323.4206	0	0	0.789907	0	0	0
5523	Water/m3, Air	low. pop. mm3	0.001086	0	1.47E-05	3.21E-07	5.88E-06	0.000153	0.00086	0	0	5.21E-05	0	0	0
5524	Water/m3, Air	cm3	143.0094	0	2.582567	0.054031	0.11207	0.474194	139.5946	0	0	0.191881	0	0	0
5525	Water/m3, Air	low. pop. mm3	230.4703	0	4.15474	0.086802	0.18091	1.047157	224.5862	0	0	0.414551	0	0	0
5526	Water/m3, Air	low. pop. mm3	2.74E-05	0	1.65E-07	1.74E-08	7.59E-08	1.22E-05	1.05E-05	0	0	4.41E-06	0	0	0
5527	Water/m3, Air	cm3	210.2587	0	3.797058	0.079466	0.164625	0.698594	205.2364	0	0	0.282568	0	0	0
5528	Water/m3, Air	low. pop. cm3	2.272941	0	0.04105	0.000857	0.001779	0.007427	2.218812	0	0	0.003015	0	0	0
5529	Water/m3, Air	cm3	40.43588	0	0.730104	0.015362	0.031679	0.139558	39.46317	0	0	0.056011	0	0	0
5530	Water/m3, Air	low. pop. mm3	72.78911	0	1.313655	0.027437	0.056968	0.275796	71.00462	0	0	0.110629	0	0	0
5531	Water/m3, Air	low. pop. mm3	0.004279	0	5.78E-05	1.26E-06	2.32E-05	0.000603	0.003389	0	0	0.000205	0	0	0
5532	Water/m3, Air	cm3	142.3106	0	2.570064	0.053804	0.111292	0.473945	138.9098	0	0	0.191685	0	0	0
5533	Water/m3, Air	low. pop. mm3	542.7525	0	9.775159	0.204298	0.425605	2.848064	528.3814	0	0	1.118004	0	0	0
5534	Water/m3, Air	low. pop. mm3	0.000818	0	1.09E-05	2.48E-07	4.38E-06	0.000121	0.00064	0	0	4.14E-05	0	0	0
5535	Water/m3, Air	high. pop. mm3	0.00016	0	5.24E-07	3.47E-08	3.31E-06	2.80E-05	0.000125	0	0	3.46E-06	0	0	0
5536	Water/m3, Air	mm3	0.810452	0	0.013666	0.000393	0.001239	0.024075	0.754467	0	0	0.016611	0	0	0
5537	Water/m3, Air	cm3	54.95175	0	0.986298	0.005095	0.050731	0.401605	53.40431	0	0	0.103713	0	0	0
5538	Water/m3, Air	low. pop. mm3	796.4914	0	12.36366	0.341364	1.890882	254.4514	504.6772	0	0	22.76685	0	0	0
5539	Water/m3, Air	low. pop. mm3	39.72295	0	0.517628	0.058879	1.49314	6.167982	28.87713	0	0	2.608188	0	0	0
5540	Wood, feer Raw	biotic ng	-67.3102	-7.99421	-7.99421	0	-15.246	-13.7993	-13.1093	-1.75031	-1				

5546 Xenon-131 Air	low. pop.	Bq	1.137324	0	0.017811	0.000375	0.000826	0.152593	0.96346	0	0	0.00226	0	0	0
5547 Xenon-133 Air		mBq	5.421989	0.643952	0.643952	0	1.228097	1.111563	1.055985	0.140991	0.140991	0.140991	0.141149	0.141149	0.033168
5548 Xenon-133 Air	low. pop.	Bq	107.0058	0	1.697609	0.034494	0.074931	13.27521	91.73415	0	0	0.189433	0	0	0
5549 Xenon-133 Air		nBq	1.03E-17	1.23E-18	1.23E-18	0	2.34E-18	2.12E-18	2.01E-18	2.68E-19	2.68E-19	2.68E-19	2.69E-19	2.69E-19	6.31E-20
5550 Xenon-133 Air	low. pop.	mBq	41.51305	0	0.611881	0.012934	0.028799	7.663244	33.10583	0	0	0.09036	0	0	0
5551 Xenon-135 Air		mBq	22.04705	2.618456	2.618456	0	4.993725	4.519871	4.293878	0.573302	0.573302	0.573302	0.573945	0.573945	0.134868
5552 Xenon-135 Air	low. pop.	Bq	34.57503	0	0.548254	0.011198	0.024372	4.298412	29.63064	0	0	0.062164	0	0	0
5553 Xenon-135 Air		nBq	1.03E-17	1.23E-18	1.23E-18	0	2.34E-18	2.12E-18	2.01E-18	2.68E-19	2.68E-19	2.68E-19	2.69E-19	2.69E-19	6.31E-20
5554 Xenon-135 Air	low. pop.	Bq	10.46197	0	0.164947	0.003469	0.007636	1.342869	8.922495	0	0	0.020556	0	0	0
5555 Xenon-137 Air		mBq	1.856271	0.220463	0.220463	0	0.420451	0.380555	0.361527	0.04827	0.04827	0.04827	0.048324	0.048324	0.011355
5556 Xenon-137 Air	low. pop.	mBq	330.2465	0	5.233065	0.110023	0.241952	40.95005	283.0679	0	0	0.643463	0	0	0
5557 Xenon-138 Air		mBq	2.465605	0.292832	0.292832	0	0.558467	0.505474	0.480201	0.064115	0.064115	0.064115	0.064186	0.064186	0.015083
5558 Xenon-138 Air	low. pop.	Bq	2.463402	0	0.038978	0.00082	0.001803	0.30855	2.10844	0	0	0.004811	0	0	0
5559 Xylene Air		mg	1.194486	0.042033	0.045787	0.38934	0.050965	0.260807	0.365368	0.008321	0.008321	0.011723	0.005284	0.005284	0.001253
5560 Xylene Air	high. pop.	µg	475.4964	0	3.476029	0.08817	4.237746	150.7088	312.2547	0	0	4.730932	0	0	0
5561 Xylene Air	low. pop.	mg	6.90931	0	0.113079	0.002015	0.004699	0.662646	6.103656	0	0	0.023216	0	0	0
5562 Xylene Water		mg	1.196078	0.048948	0.048949	1.059393	0.000308	0.000287	0.000283	0.008316	0.008316	0.01011	3.53E-05	3.53E-05	0.011098
5563 Xylene Water	ocean	µg	192.4523	0	1.641961	0.037167	1.771826	48.77467	139.7279	0	0	0.498767	0	0	0
5564 Xylene Water	river	µg	154.9358	0	1.304753	0.030049	1.789316	28.93474	122.4999	0	0	0.377025	0	0	0
5565 Xylene Soil		ng	88.17646	10.47243	10.47243	0	19.97224	18.07708	17.17322	2.292904	2.292904	2.292904	2.295473	2.295473	0.539399
5566 Ytterbium Raw	in ground	ng	181.2579	0	0.595688	0.016995	3.129111	54.57551	122.175	0	0	0.765655	0	0	0
5567 Yttrium Raw	in ground	µg	18.12656	0	0.013028	0.001114	0.04523	15.99846	1.996243	0	0	0.072481	0	0	0
5568 Yttrium Water		µg	9.785899	0.399735	0.399735	8.679935	9.05E-06	8.19E-06	7.78E-06	0.067844	0.067844	0.082965	1.04E-06	1.04E-06	0.087815
5569 Zeolite Raw	in ground	µg	109.9602	13.05962	13.05962	0	24.90633	22.54297	21.41582	2.85936	2.85936	2.85936	2.862564	2.862564	0.672656
5570 Zeta-cyper Soil	agricultura	ng	9.304279	0	0.001315	4.38E-05	0.000532	0.059557	0.083133	0	0	9.159697	0	0	0
5571 Zinc Raw	in ground	mg	181.122	0.691639	1.335282	0.123245	1.689389	123.7959	36.91235	0.151432	0.151432	15.93258	0.151602	0.151602	0.035624
5572 Zinc Air		ng	33.83145	1.37211	1.37211	29.79467	0	0	0	0.232877	0.232877	0.397937	0	0	0.428863
5573 Zinc Water		µg	760.3474	30.16847	30.16847	655.0932	0	0	0	5.120259	5.120259	8.676246	0	0	26.00059
5574 Zinc-65 Air	low. pop.	µBq	2.657799	0	0.042171	0.000887	0.001949	0.326505	2.28112	0	0	0.005167	0	0	0
5575 Zinc-65 Water	river	mBq	38.83457	0	0.64066	0.011725	0.030101	3.458113	34.62978	0	0	0.064192	0	0	0
5576 Zinc (II) Air		µg	389.0244	6.469011	8.403038	0.074484	12.82395	247.5472	99.50972	1.416369	1.416369	8.195161	1.417956	1.417956	0.333197
5577 Zinc (II) Air	high. pop.	mg	1.383946	0	0.002219	0.000433	0.031635	0.252211	1.083804	0	0	0.013645	0	0	0
5578 Zinc (II) Air	low. pop.	µg	871.9084	0	9.165769	0.324793	4.96317	343.7735	502.721	0	0	10.96024	0	0	0
5579 Zinc (II) Air	low. pop., l	µg	16.88553	0	0.251014	0.00736	0.015358	2.839816	13.67231	0	0	0.09967	0	0	0
5580 Zinc (II) Air	stratosphe	ng	1.605137	0	9.51E-05	4.34E-06	8.42E-05	0.016126	0.007395	0	0	1.581433	0	0	0
5581 Zinc (II) Water		µg	186.4589	12.35768	12.72157	0.01831	23.76988	78.26161	44.57848	2.705672	2.705672	3.286113	2.708705	2.708705	0.636502
5582 Zinc (II) Water	groundwat	µg	682.9728	0	5.814669	0.167309	2.07204	373.9705	288.913	0	0	12.03531	0	0	0
5583 Zinc (II) Water	groundwat	mg	111.2328	0	1.247623	0.033538	0.481737	37.51414	70.67923	0	0	1.276524	0	0	0
5584 Zinc (II) Water	ocean	µg	595.1615	0	3.524606	0.105734	3.788311	282.7196	298.0571	0	0	6.966079	0	0	0
5585 Zinc (II) Water	river	µg	630.383	0	3.118377	0.30697	3.077799	284.5788	248.1219	0	0	91.17919	0	0	0
5586 Zinc (II) Soil		mg	1.53981	0.142875	0.145257	5.70E-05	0.272779	0.485463	0.325636	0.031282	0.031282	0.035186	0.031317	0.031317	0.007359
5587 Zinc (II) Soil	agricultura	µg	172.8338	0	2.043288	0.034323	0.137413	56.0248	111.3155	0	0	3.278566	0	0	0
5588 Zinc (II) Soil	forestry	ng	-157.804	0	-1.22272	-0.09399	-0.54303	-68.1988	-71.0054	0	0	-16.7404	0	0	0
5589 Zinc (II) Soil	industrial	µg	328.4784	0	3.042648	0.141167	3.139257	65.55567	253.9324	0	0	2.667203	0	0	0
5590 Zinc dichlo	Air	pg	2.13E-10	2.53E-11	2.53E-11	0	4.82E-11	4.36E-11	4.14E-11	5.53E-12	5.53E-12	5.53E-12	5.54E-12	5.54E-12	1.30E-12
5591 Zinc ore Raw	in ground	µg	5.14539	0.611101	0.611101	0	1.165447	1.054858	1.002115	0.133799	0.133799	0.133799	0.133949	0.133949	0.031476
5592 Zinc oxide Air		pg	0.000431	5.12E-05	5.12E-05	0	9.76E-05	8.84E-05	8.40E-05	1.12E-05	1.12E-05	1.12E-05	1.12E-05	1.12E-05	2.64E-06
5593 Zinc phosp	Air	pg	3.427109	0.407027	0.407027	0	0.776251	0.702592	0.667463	0.089117	0.089117	0.089117	0.089217	0.089217	0.020965
5594 Zinc phosp	Water	pg	1.80164	0.213975	0.213975	0	0.408077	0.369355	0.350887	0.046849	0.046849	0.046849	0.046902	0.046902	0.011021
5595 Zinc sulph:	Air	pg	314.4311	37.34395	37.34395	0	71.21962	64.4616	61.23852	8.176335	8.176335	8.176335	8.185498	8.185498	1.923459
5596 Zineb Air		pg	1.334034	0.158439	0.158439	0	0.302163	0.273491	0.259816	0.03469	0.03469	0.03469	0.034729	0.034729	0.008161
5597 Zineb Soil	agricultura	ng	36.51252	0	0.355785	0.007783	0.142598	13.8817	20.86048	0	0	1.264179	0	0	0
5598 Ziram Air		ng	1.124443	0.133546	0.133546	0	0.25469	0.230522	0.218996	0.02924	0.02924	0.02924	0.029272	0.029272	0.006879
5599 Ziram Water		pg	591.1263	70.20614	70.20614	0	133.8919	121.187	115.1276	15.3714	15.3714	15.3714	15.38863	15.38863	3.616078
5600 Zirconium Raw	in ground	mg	8.83918	0.015341	0.092806	0.002029	0.066814	3.574796	4.993266	0.003359	0.003359	0.079897	0.003363	0.003363	0.00079
5601 Zirconium Air	low. pop.	ng	64.62248	0	0.572932	0.015597	0.277241	26.39331	36.76266	0	0	0.600738	0	0	0
5602 Zirconium- Air	low. pop.	µBq	8.856012	0	0.141118	0.002851	0.006177	1.06621	7.624347	0	0	0.015309	0	0	0
5603 Zirconium- Water	river	mBq	205.4619	0	3.415796	0.060716	0.160994	16.8874	184.6095	0	0	0.327492	0	0	0
5604 Zoxamide Air	low. pop.	pg	0.326788	0	0.003184	6.96E-05	0.001276	0.124241	0.186702	0	0	0.011314	0	0	0
5605 Zoxamide Water	river	pg	4.13E-05	0	4.03E-07	8.81E-09	1.61E-07	1.57E-05	2.36E-05	0	0	1.43E-06	0	0	0
5606 Zoxamide Soil	agricultura	pg	3.815705	0	0.037181	0.000813	0.014902	1.45069	2.180007	0	0	0.132112	0	0	0
5607 Zoxamide Soil	forestry	pg	0.001199	0	1.17E-05	2.56E-07	4.68E-06	0.000456	0.000685	0	0	4.15E-05	0	0	0

Scenario 5

Scenario 5

Calculation Analyze

Results: Inventory

Product: 1 kg SS.15 - Extrusion to Pellets (of project NJDEP LCA 3_3_25 Model)

Method: ReCiPe 2016 Midpoint (H) V1.11 / World (2010) H

Indicator: Inventory

Compartment All compartments

Per sub-co Yes

Mode: Group

Default unit No

Exclude inf No

Exclude loi No

Sorted on i Substance

Sort order: Ascending

No	Substance	Compartment	Subcompa	Unit	Total	Extrusion t	Polymerize	Esterificati	Post Distill	Distillation	Crystalliza	Methanol y	Filtration	Melt Cycle	Post Wash	Drying	Washing at	Plastic Sor	Plastic Shr	Plastic Bale	from MRF
1	(+/-) 2-(2,4-Dichlorophenyl)-3-(1h-1,2,4-triazole-1-yl)propyl-1,1,2,2-tetrafluoroethylether	Air		pg	70.18279	2.309755	1.732317	1.732317	2.904548	1.732317	1.732317	1.732604	1.732604	3.711421	37.11421	37.11421	3.711421	3.711421	3.711421	0.881804	
2	(+/-) 2-(2,4-Dichlorophenyl)-3-(1h-1,2,4-triazole-1-yl)propyl-1,1,2,2-tetrafluoroethylether	Water		pg	36.89606	1.21427	0.910703	0.910703	1.526958	0.910703	0.910703	0.910703	0.910854	0.910854	1.951145	19.51145	1.951145	1.951145	1.951145	0.463577	
3	(E)-Dodec-8-enyl acetate	Air		pg	0.165347	0.005442	0.004081	0.004081	0.006847	0.004081	0.004081	0.004081	0.004082	0.004082	0.008744	0.087437	0.008744	0.008744	0.008744	0.002077	
4	(E)-Dodec-8-enyl acetate	Water		pg	0.086924	0.002861	0.002145	0.002145	0.0036	0.002145	0.002145	0.002145	0.002146	0.002146	0.004597	0.045966	0.004597	0.004597	0.004597	0.001092	
5	[S-(Z,E)]-5-(1-Hydroxy-2,6,6-trimethyl-4-oxocyclohex-2-en-1-yl)-3-methylpenta-2,4-dienoic acid	Air		pg	0.605638	0.019931	0.014949	0.014949	0.025081	0.014949	0.014949	0.014949	0.014951	0.014951	0.032027	0.320266	0.032027	0.032027	0.032027	0.007609	
6	[S-(Z,E)]-5-(1-Hydroxy-2,6,6-trimethyl-4-oxocyclohex-2-en-1-yl)-3-methylpenta-2,4-dienoic acid	Water		pg	0.318385	0.010478	0.007858	0.007858	0.013185	0.007858	0.007858	0.007858	0.00786	0.00786	0.016836	0.168364	0.016836	0.016836	0.016836	0.004	
7	1-(2-Chloro-4-pyridyl)-3-phenylurea	Air		pg	2.076446	0.068335	0.051251	0.051251	0.085992	0.051251	0.051251	0.051251	0.05126	0.05126	0.109804	1.098039	0.109804	0.109804	0.109804	0.026089	
8	1-(2-Chloro-4-pyridyl)-3-phenylurea	Water		pg	1.091601	0.035924	0.026943	0.026943	0.045206	0.026943	0.026943	0.026943	0.026948	0.026948	0.057725	0.577246	0.057725	0.057725	0.057725	0.013715	
9	1-(2-Fluorophenyl)-1-(4-fluorophenyl)-2-(1h-1,2,4-triazol-1-yl)ethan-1-ol	Air		pg	36.79136	1.210747	0.908061	0.908061	1.524872	0.908061	0.908061	0.908061	0.908211	0.908211	1.945484	19.45484	1.945484	1.945484	1.945484	0.462232	
10	1-(2-Fluorophenyl)-1-(4-fluorophenyl)-2-(1h-1,2,4-triazol-1-yl)ethan-1-ol	Water		pg	19.34131	0.636493	0.477737	0.477737	0.801632	0.477737	0.477737	0.477737	0.477449	0.477449	1.022746	10.22746	1.022746	1.022746	1.022746	0.242996	
11	1-(3-Chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride	Air		pg	81.2735	2.67565	2.006737	2.006737	3.337535	2.006737	2.006737	2.006737	2.007071	2.007071	4.299357	42.99357	4.299357	4.299357	4.299357	1.021493	
12	1-(3-Chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride	Soil		pg	397.5681	13.08926	9.816942	9.816942	16.30598	9.816942	9.816942	9.816942	9.818573	9.818573	21.03242	210.3242	21.03242	21.03242	21.03242	4.997137	
13	1-Butanol	Air		µg	168.3899	0.12299	0.460747	0.092242	0.156413	0.220327	0.493146	163.7439	0.092258	0.092258	0.197625	1.976254	0.29957	0.197625	0.197625	0.046954	
14	1-Butanol	Air	high. pop.	ng	46.67274	0	0.193339	0	0	1.320012	22.18486	5.680746	0	0	0	0	17.29379	0	0	0	
15	1-Butanol	Water		ng	73.88951	0.089194	0.226191	0.066895	0.116587	0.122263	0.240197	70.80976	0.066907	0.066907	0.143321	1.433209	0.187389	0.143321	0.143321	0.034052	
16	1-Butanol	Water	river	ng	110.653	0	0.447918	0	0	3.158473	53.20006	12.61762	0	0	0	0	41.22894	0	0	0	
17	1-Butanol	Soil		pg	99.87866	3.285823	2.464367	2.464367	4.169669	2.464367	2.464367	2.464367	2.464776	2.464776	5.27981	52.7981	5.27981	5.27981	5.27981	1.254441	
18	1-Butene	Air		ng	1.988262	0.065607	0.049205	0.049205	0.077271	0.049205	0.049205	0.049205	0.049213	0.049213	0.10542	1.054203	0.10542	0.10542	0.10542	0.025047	
19	1-Butene	Air	high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
20	1-Butene	Water	river	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
21	1-Butene, 2-methyl-	Air		pg	85.79194	2.842285	2.131714	2.131714	3.002235	2.131714	2.131714	2.131714	2.132068	2.132068	4.567114	45.67114	4.567114	4.567114	4.567114	1.08511	
22	1-Methyl-2-pyrrolidinone	Air		ng	445.015	12.54728	9.410463	9.410463	79.53945	9.410463	9.410463	9.410463	9.412026	9.412026	20.16155	201.6155	20.16155	20.16155	20.16155	4.790226	
23	1-Methyl-2-pyrrolidinone	Water		ng	1.970152	0.063549	0.047662	0.047662	0.119097	0.047662	0.047662	0.047662	0.04767	0.04767	0.102114	1.021139	0.102114	0.102114	0.102114	0.020691	
24	1-Methyl-2-pyrrolidinone	Soil		pg	142.4866	4.690452	3.517839	3.517839	5.863717	3.517839	3.517839	3.517839	3.518423	3.518423	7.536833	75.36833	7.536833	7.536833	7.536833	1.790692	
25	1-Methylnapthalene	Air		ng	10.61811	0.300449	0.225337	0.225337	1.866677	0.225337	0.225337	0.225337	0.225374	0.225374	4.82775	48.27748	4.82775	4.82775	4.82775	0.114703	
26	1-Naphthalene acetamide	Air		pg	0.464628	0.015291	0.011468	0.011468	0.019242	0.011468	0.011468	0.011468	0.01147	0.01147	0.02457	0.245699	0.02457	0.02457	0.02457	0.005838	
27	1-Naphthalene acetamide	Water		pg	0.24426	0.008039	0.006029	0.006029	0.010116	0.006029	0.006029	0.006029	0.00603	0.00603	0.012917	0.129166	0.012917	0.012917	0.012917	0.003069	
28	1-Naphthaleneacetic acid sodium salt	Air		pg	0.650485	0.021407	0.016055	0.016055	0.026938	0.016055	0.016055	0.016055	0.016058	0.016058	0.034398	0.343981	0.034398	0.034398	0.034398	0.008173	
29	1-Naphthaleneacetic acid sodium salt	Water		pg	0.341961	0.011254	0.00844	0.00844	0.014162	0.00844	0.00844	0.00844	0.008442	0.008442	0.018083	0.180831	0.018083	0.018083	0.018083	0.004296	
30	1-Naphthaleneacetic acid, ammonium salt (1:1)	Air		pg	1.018299	0.033512	0.025134	0.025134	0.042171	0.025134	0.025134	0.025134	0.025138	0.025138	0.053848	0.538484	0.053848	0.053848	0.053848	0.012794	
31	1-Naphthaleneacetic acid, ammonium salt (1:1)	Water		pg	0.535326	0.017617	0.013213	0.013213	0.022169	0.013213	0.013213	0.013213	0.013215	0.013215	0.028308	0.283084	0.028308	0.028308	0.028308	0.006726	
32	1-Naphthaleneacetic acid, potassium salt	Air		pg	1.68492	0.05545	0.041588	0.041588	0.069777	0.041588	0.041588	0.041588	0.041594	0.041594	0.0891	0.890998	0.0891	0.0891	0.0891	0.021169	
33	1-Naphthaleneacetic acid, potassium salt	Water		pg	0.885765	0.02915	0.021863	0.021863	0.036682	0.021863	0.021863	0.021863	0.021866	0.021866	0.04684	0.468399	0.04684	0.04684	0.04684	0.011129	
34	1-Pentanol	Air	high. pop.	ng	5.436136	0	0.036751	0	0	0.046368	0.271449	0.223111	0	0	0	0	4.858186	0	0	0	
35	1-Pentanol	Water	river	ng	13.0469	0	0.088204	0	0	0.111934	0.651486	0.535474	0	0	0	0	11.6598	0	0	0	
36	1-Pentene	Air		pg	118.4269	3.923478	2.942608	2.942608	4.144405	2.942608	2.942608	2.942608	2.943097	2.943097	6.304423	63.04423	6.304423	6.304423	6.304423	1.497881	
37	1-Pentene</																				

117	2-Methylantracene	Air	pg	1.974721	0.065008	0.048756	0.048756	0.081182	0.048756	0.048756	0.048756	0.048764	0.048764	0.104458	1.044576	0.104458	0.104458	0.104458	0.024818
118	2-Methylactonitrile	Air	µg	32.33673	8.53E-05	1.600628	6.40E-05	0.000107	0.274072	1.540574	17.42696	6.40E-05	6.40E-05	0.000137	0.001371	11.4923	0.000137	0.000137	3.26E-05
119	2-Methylactonitrile	Water	µg	9.040751	0	0.44569	0	0	0.079491	0.435831	4.893974	0	0	0	0	3.185765	0	0	0
120	2-Nitrobenzoic acid	Air	high. pop. ng	11.87187	0	0.087496	0	0	0.113437	0.640256	0.532159	0	0	0	0	10.49852	0	0	0
121	2-Pentene (cis)	Air	pg	88.3839	2.928154	2.196116	2.196116	3.093032	2.196116	2.196116	2.196116	2.19648	2.19648	4.705092	47.05092	4.705092	4.705092	4.705092	1.117893
122	2-Pentene (trans)	Air	pg	165.7499	5.491287	4.118466	4.118466	5.800375	4.118466	4.118466	4.118466	4.11915	4.11915	8.823652	88.23652	8.823652	8.823652	8.823652	2.09643
123	2-Phenoxyethanol	Air	ng	3.035269	0.099897	0.074923	0.074923	0.12548	0.074923	0.074923	0.074923	0.074935	0.074935	0.160519	1.605193	0.160519	0.160519	0.160519	0.038138
124	2-Phenylphenol	Air	pg	49.87541	1.641653	1.23124	1.23124	2.057546	1.23124	1.23124	1.23124	1.231445	1.231445	2.637884	26.37884	2.637884	2.637884	2.637884	0.62674
125	2-Phenylphenol	Water	pg	0.184233	0.006062	0.004546	0.004546	0.00766	0.004546	0.004546	0.004546	0.004547	0.004547	0.009741	0.097407	0.009741	0.009741	0.009741	0.002314
126	2-Phenylphenol	Soil	pg	48.11801	1.583917	1.187938	1.187938	1.981891	1.187938	1.187938	1.187938	1.188135	1.188135	2.54511	25.4511	2.54511	2.54511	2.54511	0.604698
127	2-Propanol	Air	µg	235.2041	8.98E-05	3.629607	6.74E-05	0.000102	1.523997	8.801555	218.408	6.74E-05	6.74E-05	0.000144	0.001443	2.838604	0.000144	0.000144	3.43E-05
128	2-Propanol	Air	high. pop. µg	53.00337	0	0.576721	0	0	2.596207	1.385359	33.20317	0	0	0	0	15.24191	0	0	0
129	2-Propanol	Air	low. pop. ng	6.80862	0	0.325246	0	0	0.970217	0.425224	0.944524	0	0	0	0	4.143409	0	0	0
130	2-Propanol	Water	µg	3.979751	0	0.061411	0	0	0.025712	0.148926	3.695711	0	0	0	0	0.047992	0	0	0
131	2-Propanol	Water	river ng	104.0508	0	0.658401	0	0	2.838697	20.46381	11.6239	0	0	0	0	68.46602	0	0	0
132	2-propanone ((i) (or) acetone (i))	Waste	ng	198.0809	6.594757	4.946068	4.946068	5.989718	4.946068	4.946068	4.946068	4.94689	4.94689	10.59676	105.9676	10.59676	10.59676	10.59676	2.517707
133	2-Propenenitrile, 2-methyl-	Air	pg	0.327331	0.010775	0.008081	0.008081	0.013482	0.008081	0.008081	0.008081	0.008082	0.008082	0.017314	0.173135	0.017314	0.017314	0.017314	0.004114
134	2,2-Bis(4-hydroxy-3,5-dibromophenyl)propane	Air	ng	1.911183	0.062969	0.047227	0.047227	0.07702	0.047227	0.047227	0.047227	0.047235	0.047235	0.101182	1.011821	0.101182	0.101182	0.101182	0.02404
135	2,2-Bis(4-hydroxy-3,5-dibromophenyl)propane	Water	pg	1.040677	0.034249	0.025687	0.025687	0.04307	0.025687	0.025687	0.025687	0.025691	0.025691	0.055033	0.550333	0.055033	0.055033	0.055033	0.013075
136	2,2-Bis(4-hydroxy-3,5-dibromophenyl)propane	Soil	pg	3.124658	0.102572	0.076929	0.076929	0.136961	0.076929	0.076929	0.076929	0.076942	0.076942	0.164817	1.648171	0.164817	0.164817	0.164817	0.039159
137	2,3,4'-Trichlorobiphenyl	Air	pg	0.010721	0.000353	0.000265	0.000265	0.000447	0.000265	0.000265	0.000265	0.000265	0.000265	0.000567	0.005668	0.000567	0.000567	0.000567	0.000135
138	2,4-D	Air	pg	222.7774	7.332433	5.499325	5.499325	9.199239	5.499325	5.499325	5.499325	5.500238	5.500238	11.78209	117.8209	11.78209	11.78209	11.78209	2.799332
139	2,4-D	Air	low. pop. µg	2.232522	0	0.006697	0	0.006128	0.031779	0.067052	0.154059	0	0	0	0	1.966807	0	0	0
140	2,4-D	Water	ng	5.512146	0.002164	0.017218	0.017218	0.001623	0.265366	0.075616	0.157751	0.360346	0.001623	0.001623	0.003478	0.034775	0.003478	0.003478	0.000826
141	2,4-D	Water	groundwat ng	493.7791	0	1.485545	0	0	7.048396	14.87228	34.17111	0	0	0	0	436.2017	0	0	0
142	2,4-D	Water	river pg	0.347333	0	0.003239	0	0	0.069552	0.047394	0.161841	0	0	0	0	0.065307	0	0	0
143	2,4-D	Soil	agricultura µg	132.7395	0	0.103692	0	0.15799	0.387497	1.430531	2.144019	0	0	0	0	128.5158	0	0	0
144	2,4-D	Soil	forestry ng	87.09552	0	0.262027	0	0	1.243229	2.623241	6.02725	0	0	0	0	76.93977	0	0	0
145	2,4-D 2-ethylhexyl ester	Air	ng	48.05223	1.581363	1.186022	1.186022	1.990504	1.186022	1.186022	1.186022	1.186219	1.186219	2.541006	25.41006	2.541006	2.541006	2.541006	0.603723
146	2,4-D 2-ethylhexyl ester	Water	ng	41.53027	1.366724	1.025043	1.025043	1.720514	1.025043	1.025043	1.025043	1.025214	1.025214	2.196115	21.96115	2.196115	2.196115	2.196115	0.52178
147	2,4-D Isopropyl ester	Air	pg	336.1899	11.06421	8.298155	8.298155	13.91316	8.298155	8.298155	8.298155	8.299534	8.299534	17.77847	177.7847	17.77847	17.77847	17.77847	4.224026
148	2,4-D Butoxyethyl ester	Water	pg	143.0968	4.7094	3.53205	3.53205	5.922004	3.53205	3.53205	3.53205	3.532636	3.532636	7.567279	75.67279	7.567279	7.567279	7.567279	1.797926
149	2,4-D ester	Air	low. pop. pg	1.52E-05	0	8.22E-08	0	0	1.00E-05	4.82E-07	1.36E-06	0	0	0	0	3.22E-06	0	0	0
150	2,4-D ester	Water	groundwat pg	2.08E-05	0	3.39E-07	0	0	1.64E-06	2.22E-06	2.36E-06	0	0	0	0	1.42E-05	0	0	0
151	2,4-D ester	Water	river pg	8.49E-08	0	1.39E-09	0	0	6.43E-09	9.11E-09	9.65E-09	0	0	0	0	5.83E-08	0	0	0
152	2,4-D ester	Soil	agricultura ng	1.946991	0	0.007419	0	0	0.672679	0.03097	0.235044	0	0	0	0	1.000879	0	0	0
153	2,4-D Isooctyl ester	Air	pg	3.384929	0.111534	0.083651	0.083651	0.136175	0.083651	0.083651	0.083651	0.083665	0.083665	0.179218	1.792183	0.179218	0.179218	0.179218	0.042581
154	2,4-D Isopropyl ester	Air	pg	5.161524	0.169864	0.127398	0.127398	0.213754	0.127398	0.127398	0.127398	0.127419	0.127419	0.272945	2.72945	0.272945	0.272945	0.272945	0.06485
155	2,4-D Isopropyl ester	Water	pg	2.713442	0.089298	0.066974	0.066974	0.112372	0.066974	0.066974	0.066974	0.066985	0.066985	0.143489	1.434887	0.143489	0.143489	0.143489	0.034092
156	2,4-D sodium salt	Air	pg	0.994018	0.032714	0.024536	0.024536	0.041123	0.024536	0.024536	0.024536	0.02454	0.02454	0.052567	0.525667	0.052567	0.052567	0.052567	0.012489
157	2,4-D, diethanolamine salt	Air	pg	1.317341	0.043353	0.032515	0.032515	0.054555	0.032515	0.032515	0.032515	0.03252	0.03252	0.069662	0.696619	0.069662	0.069662	0.069662	0.016551
158	2,4-D, diethanolamine salt	Water	pg	0.692511	0.02279	0.017093	0.017093	0.028679	0.017093	0.017093	0.017093	0.017096	0.017096	0.03662	0.366204	0.03662	0.03662	0.03662	0.008701
159	2,4-D, dimethylamine salt	Air	ng	12.65118	0.416347	0.31226	0.31226	0.523872	0.31226	0.31226	0.31226	0.312312	0.312312	0.669006	6.690057	0.669006	0.669006	0.669006	0.178355
160	2,4-D, dimethylamine salt	Air	low. pop. pg	4.91E-06	0	6.96E-08	0	0	9.49E-07	4.52E-07	5.34E-07	0	0	0	0	2.91E-06	0	0	0
161	2,4-D, dimethylamine salt	Water	ng	20.33818	0.66932	0.50199	0.50199	0.842328	0.50199	0.50199	0.50199	0.502073	0.502073	1.075494	10.75494	1.075494	1.075494	1.075494	0.255529
162	2,4-D, dimethylamine salt	Water	groundwat pg	2.66E-05	0	3.65E-07	0	0	5.81E-06	2.37E-06	2.87E-06	0	0	0	0	1.52E-05	0	0	0
163	2,4-D, dimethylamine salt	Water	river pg	1.09E-07	0	1.50E-09	0	0	2.37E-08	9.72E-09	1.18E-08	0	0	0	0	6.25E-08	0	0	0
164	2,4-D, dimethylamine salt	Soil	agricultura µg	2.574563	0	0.000201	0	0	0.001599	0.00733	0.0135	0	0	0	0	2.551933	0	0	0
165	2,4-D, isopropylamine salt	Air	pg	218.0598	7.176055	5.382042	5.382042	9.036578	5.382042	5.382042	5.382042	5.382936	5.382936	11.53081	115.3081	11.53081	11.53081	11.53081	2.739631
166	2,4-D, isopropylamine salt	Water	pg	114.6357	3.772507	2.82938	2.82938	4.750605	2.82938	2.82938	2.82938	2.82985	2.82985	6.061838	60.61838	6.061838	6.061838	6.061838	1.440245
167	2,4-Di-tert-butylphenol	Water	pg	0.811874	0	4.75E-05	0	0	0.000219	0.000944	0.004389	0	0	0	0	0.806275	0	0	0
168	2,4-dinitrotoluene	Waste	ng	34.91222	0.001231	0.000923	0.000923	34.87636	0.000923	0.000923	0.000923	0.000924	0.000924	0.001978	0.019784	0.001978	0.001978	0.001978	0.00047
169	2,4,5,2',5'-Pentachlorobiphenyl	Air	pg	0.01826	0.000601	0.000451	0.000451	0.000761	0.000451	0.000451	0.000451	0.000451	0.000451	0.000965	0.009653	0.000965	0.000965	0.000965	0.000229
170	2,6-Dichloro-4-nitroaniline	Air	pg	26.24384	0.863731	0.647798	0.647798	1.085192	0.647798	0.647798	0.647798	0.647906	0.647906	1.387883	13.87883	1.387883	1.387883	1.387883	0.32975
171	2,6-Dichloro-4-nitroaniline	Water	pg	13.79678	0.454076	0.340557	0.340557	0.570499	0.340557	0.340557	0.340557	0.340614	0.340614	0.729631	7.296308	0.729631	0.729631	0.729631	0.173355
172	2,6-Xyldiene	Air	pg	162.3318	5.342796	4.007097	4.007097	6.707576	4.007097	4.007097	4.007097	4.007763	4.007763	8.58505	85.8505	8			

249	Acetochlor	Air	ng	148.8027	4.899265	3.674449	3.674449	6.097571	3.674449	3.674449	3.674449	3.675059	3.675059	7.872363	78.72363	7.872363	7.872363	7.872363	1.870412	
250	Acetochlor	Water	ng	71.981396	2.369973	1.77748	1.77748	2.949694	1.77748	1.77748	1.777775	1.777775	3.808182	38.08182	3.808182	3.808182	3.808182	0.904794		
251	Acetochlor	Soil	agricultura	µg	5.565404	0	0.002474	0	0.546449	0.012987	0.026824	0.063182	0	0	0	0	4.91349	0	0	
252	Acetone	Air	µg	399.9797	0.001186	213.3721	0.000889	0.001349	1.705407	10.81423	167.5972	0.000889	0.000889	0.001905	0.019052	6.460281	0.001905	0.001905	0.000453	
253	Acetone	Air	high. pop. µg	157.0003	0	1.164202	0	0	10.33605	66.86999	56.75793	0	0	0	0	0	21.87216	0	0	
254	Acetone	Air	low. pop. µg	174.7966	0	0.240314	0	0	1.120276	3.146775	6.731111	0	0	0	0	0	163.5582	0	0	
255	Acetone	Water	µg	44.32823	0.548061	18.65429	0.411046	0.411047	0.587235	1.50041	16.86775	0.411114	0.411114	0.637488	0.637501	3.129122	1.43E-06	1.43E-06	0.122046	
256	Acetone	Water	river µg	26.07671	0	0.186506	0	0	1.770952	16.22705	6.496486	0	0	0	0	0	1.395713	0	0	
257	Acetonitrile	Air	ng	174.0742	5.075413	3.80656	3.80656	26.23824	3.80656	3.80656	3.80656	3.807192	3.807192	8.155406	81.55406	8.155406	8.155406	8.155406	1.93766	
258	Acetonitrile	Air	low. pop. µg	48.52627	0	0.03865	0	0	0.091363	0.429608	0.594697	0	0	0	0	0	47.37195	0	0	
259	Acetonitrile	Water	ng	9.191612	0.269738	0.202304	0.202304	1.334706	0.202304	0.202304	0.202304	0.202337	0.202337	0.433428	4.334282	0.433428	0.433428	0.433428	0.102979	
260	Acetonitrile	Water	river ng	7.582326	0	0.030294	0	0	0.050498	0.342636	0.226073	0	0	0	0	0	6.932826	0	0	
261	Acetonitrile	Soil	pg	4.337122	0.142694	0.107021	0.107021	0.180744	0.107021	0.107021	0.107021	0.107038	0.107038	0.229288	2.292876	0.229288	0.229288	0.229288	0.054477	
262	Acetophenone	Air	ng	761.4607	24.90808	18.68106	18.68106	35.95406	18.68106	18.68106	18.68106	18.68416	18.68416	40.02311	400.2232	40.02449	40.02223	40.02223	9.509653	
263	Acetophenone	Water	pg	92.67276	3.051246	2.288434	2.288434	3.796486	2.288434	2.288434	2.288434	2.288815	2.288815	4.902882	49.02882	4.902882	4.902882	4.902882	1.164896	
264	Acetophenone	Soil	pg	148.6425	4.891912	3.668934	3.668934	6.151498	3.668934	3.668934	3.668934	3.669543	3.669543	7.860548	78.60548	7.860548	7.860548	7.860548	1.867605	
265	Acetyl chloride	Water	river ng	10.2492	0	0.06929	0	0	0.087931	0.511786	0.420651	0	0	0	0	0	9.159538	0	0	
266	Acibenzolar-s-methyl	Air	pg	0.17939	0.005904	0.004428	0.004428	0.007418	0.004428	0.004428	0.004428	0.004429	0.004429	0.009487	0.094869	0.009487	0.009487	0.009487	0.002254	
267	Acibenzolar-s-methyl	Water	pg	0.094306	0.003104	0.002328	0.002328	0.0039	0.002328	0.002328	0.002328	0.002328	0.002328	0.004987	0.049873	0.004987	0.004987	0.004987	0.001185	
268	Acidic aqueous waste	Waste	ng	134.9062	0.00476	0.00357	0.00357	134.7675	0.00357	0.00357	0.00357	0.003571	0.003571	0.007649	0.076493	0.007649	0.007649	0.007649	0.001817	
269	Acidity, unspecified	Air	pg	-119.089	-3.91198	-2.93398	-2.93398	-5.14136	-2.93398	-2.93398	-2.93398	-2.93447	-2.93447	-6.28595	-62.8595	-6.28595	-6.28595	-6.28595	-1.49349	
270	Acidity, unspecified	Water	mg	150.1411	4.966061	3.724546	3.724546	5.490356	3.724546	3.724546	3.724546	3.725165	3.725165	7.979695	79.79695	7.979695	7.979695	7.979695	1.895913	
271	Acidity, unspecified	Water	river mg	1.001276	0	0.000131	0	0	0.0002	0.001454	0.008071	0	0	0	0	0	0.99142	0	0	
272	Acidity, unspecified	Soil	ng	9.110734	0.301413	0.22606	0.22606	0.331217	0.22606	0.22606	0.22606	0.226097	0.226097	0.484324	4.843242	0.484324	0.484324	0.484324	0.115072	
273	Acids, unspecified	Air	ng	-13.7595	-0.45613	-0.3421	-0.3421	-0.47353	-0.3421	-0.3421	-0.3421	-0.34215	-0.34215	-0.34215	-0.73293	-7.32926	-0.73293	-0.73293	-0.17414	
274	Acids, unspecified	Water	ng	2.044203	0.169218	0.126914	0.126914	0.126914	0.126914	0.126914	0.126914	0.126935	0.126935	0.196829	0.196829	0.196829	0.330499	0	0.135478	
275	Acifluorfen	Air	low. pop. pg	89.42485	0	0	0	89.42485	0	0	0	0	0	0	0	0	0	0	0	
276	Acifluorfen	Water	pg	3.832494	0	0	0	3.832494	0	0	0	0	0	0	0	0	0	0	0	
277	Acifluorfen	Soil	agricultura	µg	1.523457	0	0.000115	0	0	0.000594	0.004324	0.007871	0	0	0	0	1.510553	0	0	
278	Acifluorfen sodium salt	Air	ng	1.124006	0.036993	0.027744	0.027744	0.046493	0.027744	0.027744	0.027744	0.027749	0.027749	0.059441	0.594413	0.059441	0.059441	0.059441	0.014123	
279	Acifluorfen sodium salt	Water	pg	587.4426	19.33349	14.50012	14.50012	24.29924	14.50012	14.50012	14.50012	14.50253	14.50253	31.06594	310.6594	31.06594	31.06594	31.06594	7.381023	
280	Acionifen	Air	low. pop. ng	22.682	0	0.014893	0	0	0.041328	0.208675	0.367442	0	0	0	0	0	22.04966	0	0	
281	Acionifen	Water	river pg	24.31354	0	0.009341	0	0	0.043616	0.218011	0.390658	0	0	0	0	0	23.65192	0	0	
282	Acionifen	Soil	agricultura	ng	203.4096	0	0.133759	0	0	0.370641	1.871533	3.29526	0	0	0	0	197.7374	0	0	
283	Acionifen	Soil	forestry pg	705.0928	0	0.270882	0	0	1.264932	6.322309	11.32907	0	0	0	0	0	685.9056	0	0	
284	Acrinathrin	Soil	agricultura	pg	3.02E-08	0	4.38E-11	10	8.64E-11	0	2.44E-09	1.33E-10	2.44E-09	0	0	0	0	1.23E-09	0	0
285	Acrolein	Air	µg	219.6043	7.240554	5.831905	5.430416	10.83691	6.966325	9.88693	27.22216	5.431318	5.431318	10.88219	91.0722	13.40427	8.910002	8.910002	2.147796	
286	Acrolein	Air	high. pop. ng	147.4371	0	1.846682	0	0	5.7726	29.74448	101.0366	0	0	0	0	0	9.03666	0	0	
287	Acrolein	Air	low. pop. µg	11.50528	0	0.071609	0	0	0.927564	8.488181	1.895503	0	0	0	0	0	1.224227	0	0	
288	Acrolein	Water	pg	0.556447	0.018313	0.013735	0.013735	0.023028	0.013735	0.013735	0.013735	0.013737	0.013737	0.029426	0.294262	0.029426	0.029426	0.029426	0.006991	
289	Acroetin	Soil	pg	0.743311	0.024463	0.018347	0.018347	0.030763	0.018347	0.018347	0.018347	0.01835	0.01835	0.039308	0.393079	0.039308	0.039308	0.039308	0.009339	
290	Acrylamide	Air	ng	8.292486	0.273067	0.2048	0.2048	0.338628	0.2048	0.2048	0.2048	0.204834	0.204834	0.438777	4.387765	0.438777	0.438777	0.438777	0.10425	
291	Acrylamide	Water	pg	19.34423	0.63669	0.477517	0.477517	0.798826	0.477517	0.477517	0.477517	0.477597	0.477597	1.023062	10.23062	1.023062	1.023062	1.023062	0.243071	
292	Acrylamide	Soil	pg	334.8531	11.02022	8.265163	8.265163	13.85776	8.265163	8.265163	8.265163	8.266536	8.266536	17.70779	177.0779	17.70779	17.70779	17.70779	4.207232	
293	Acrylate	Air	ng	18.98084	0	0.389972	0	0	7.248973	0.64047	7.870381	0	0	0	0	0	2.83104	0	0	
294	Acrylate	Water	ng	601.5222	0	7.574475	0	0	29.51595	24.39808	368.7502	0	0	0	0	0	171.2834	0	0	
295	Acrylic acid	Air	ng	79.38505	2.613802	1.960351	1.960351	3.250584	1.960351	1.960351	1.960351	1.960677	1.960677	4.199977	41.99977	4.199977	4.199977	4.199977	0.997881	
296	Acrylic acid	Air	high. pop. kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
297	Acrylic acid	Water	pg	480.0925	15.80035	11.85026	11.85026	19.86199	11.85026	11.85026	11.85026	11.85223	11.85223	25.38873	253.8873	25.38873	25.38873	25.38873	6.032162	
298	Acrylic acid	Soil	ng	1.26401	0.041602	0.031202	0.031202	0.052228	0.031202	0.031202	0.031202	0.031207	0.031207	0.066848	0.668482	0.066848	0.066848	0.066848	0.015883	
299	Acrylonitrile	Air	µg	40.32322	1.342881	1.007161	1.007161	1.207962	1.007161	1.007161	1.007161	1.007328	1.007328	2.157803	21.57803	2.157803	2.157803	2.157803	0.512677	
300	Acrylonitrile	Water	pg	12.76105	0.42024	0.31518	0.31518	0.520345	0.31518	0.31518	0.31518	0.315233	0.315233	0.675262	6.752615	0.675262	0.675262	0.675262	0.160437	
301	Acrylonitrile	Soil	pg	5.817951	0.191468	0.143601	0.143601	0.240883	0.143601	0.143601	0.143601	0.143625	0.143625	0.30766	3.076603	0.30766	0.30766	0.30766	0.073098	
302	Actinides, radioactive, unspecified	Air	low. pop. mBq	80.82049	0	0.496979	0	0	6.561754	59.92701	13.23051	0	0	0	0	0	0.604243	0	0	
303	Actinides, radioactive, unspecified	Water	ocean mBq	2.742734	0	0.012168	0	0	0.168699	2.04267	0.49413	0	0	0	0	0	0.025067	0	0	
304	Adipate, bis(2-ethylhexyl)-	Air	pg	3.8E-10	1.10E-11	8.25E-12	8.25E-12	1.81E-11	8.25E-12	8.25E-12	8.25E-12	8.25E-12	8.25E-12	1.77E-11	1.77E-10	1.77E-11	1.77E-11	1.77E-11	4.20E-12	
305	Aerosols, radioactive, unspecified	Air	low. pop. µBq	200.2439	0	1.155655	0	0	1.845309	180.7872	12.9159	0	0	0	0	0	3.53979	0	0	
306	Air	Raw	in air g	2.799043	0.092781	0.069585	0.069585	0.096541	0.069585	0.069585	0.069585	0.069597	0.069597	0.149084	1.490842	0.149084	0.149084	0.149084	0.035421	
307	Alachlor	Air	ng	2.691806	0.088583	0.066437	0.066437	0.111573	0.066437	0.066437	0.066437	0.066448	0.066448	1.4						

381 Amisulbrom	Air	low. pop.	pg	0.065951	0	0.021433	0	0	0.002323	0.018929	0.011446	0	0	0	0	0.011819	0	0	0
382 Amisulbrom	Water	river	pg	8.34E-06	0	2.71E-06	0	0	2.94E-07	2.40E-06	1.45E-06	0	0	0	0	1.50E-06	0	0	0
383 Amisulbrom	Soil	agricultura	pg	0.593305	0	0.192816	0	0	0.020895	0.170293	0.102973	0	0	0	0	0.106328	0	0	0
384 Amisulbrom	Soil	forestry	pg	0.000242	0	7.86E-05	0	0	8.52E-06	6.95E-05	4.20E-05	0	0	0	0	4.34E-05	0	0	0
385 Amitrole	Air		pg	0.691318	0.022746	0.017059	0.017059	0.028782	0.017059	0.017059	0.017059	0.017062	0.036549	0.365489	0.036549	0.036549	0.036549	0.008684	
386 Ammonia	Air		mg	35.55898	0.40707	8.850119	0.305302	0.461486	1.247308	7.750954	5.319235	0.305353	0.305353	0.652687	6.493568	1.826738	0.648987	0.648987	0.335836
387 Ammonia	Air	high. pop.	mg	38.53353	0	0.358384	0	0	0.292337	1.726673	1.459087	0	0	0	0	34.69705	0	0	0
388 Ammonia	Air	low. pop.	mg	10.34564	0	0.036125	0	0.000122	0.191943	1.696843	1.17161	0	0	0	0	7.248992	0	0	0
389 Ammonia	Air	low. pop., lng		42.96797	0	0.883233	0	0	1.667648	22.21472	7.090888	0	0	0	0	11.11149	0	0	0
390 Ammonia	Water		mg	8.24833	0.704377	0.528282	0.528282	0.5597	0.528282	0.528282	0.528282	0.52837	0.52837	0.830581	1.19801	0.93758	0.040825	0.040825	0.238279
391 Ammonia	Soil		µg	31.42909	1.047811	0.785858	0.785858	0.908597	0.785858	0.785858	0.785858	0.785989	0.785989	1.68367	16.8367	1.68367	1.68367	1.68367	0.400027
392 Ammonia	Soil	industrial	ng	307.6276	0	0.948891	0	0	13.42786	11.57508	228.8086	0	0	0	0	52.86718	0	0	0
393 Ammonia, as N	Water		ng	1.02662	0.084983	0.063737	0.063737	0.063737	0.063737	0.063737	0.063737	0.063748	0.063748	0.098849	0.098849	0.16598	0	0	0.068039
394 Ammonium bisulfate	Water		µg	20.99065	0	1.039053	0	0	0.17788	1.000067	11.31318	0	0	0	0	7.460469	0	0	0
395 Ammonium carbonate	Air	high. pop.	µg	46.92345	0	0.013697	0	0	0.182151	0.241932	45.81155	0	0	0	0	0.674129	0	0	0
396 Ammonium chloride	Air		µg	4.001756	0.299009	0.224257	0.224257	0.224258	0.224257	0.224257	0.224257	0.224294	0.224294	0.347799	0.347833	0.936386	3.82E-06	3.82E-06	0.276591
397 Ammonium nitrate	Air		pg	0.009783	0.000324	0.000243	0.000243	0.000337	0.000243	0.000243	0.000243	0.000243	0.000243	0.000521	0.005211	0.000521	0.000521	0.000521	0.000124
398 Ammonium sulfate	Water		pg	460.05	0	5.395018	0	0	36.63312	84.67535	253.2147	0	0	0	0	80.13183	0	0	0
399 Ammonium, ion	Air		ng	6.082456	0.201591	0.151193	0.151193	0.210537	0.151193	0.151193	0.151193	0.151218	0.151218	0.323926	3.239259	0.323926	0.323926	0.323926	0.076962
400 Ammonium, ion	Water		µg	811.3185	9.335926	39.5332	7.001944	9.683124	12.17581	29.69187	361.8774	7.003107	7.003107	14.97303	149.061	130.5827	14.89867	14.89867	3.598943
401 Ammonium, ion	Water	groundwat	µg	556.5347	0	9.526418	0	0	5.030008	190.9727	151.682	0	0	0	0	154.3235	0	0	0
402 Ammonium, ion	Water	groundwat	mg	1.152695	0	0.011857	0	0	0.090168	0.130975	0.749921	0	0	0	0	0.169774	0	0	0
403 Ammonium, ion	Water	ocean	mg	2.261816	0	0.010972	0	0	0.07918	0.676936	1.472363	0	0	0	0	0.022365	0	0	0
404 Ammonium, ion	Water	river	mg	3.318907	0	0.068966	0	0	0.357801	0.758879	2.052569	0	0	0	0	0.080691	0	0	0
405 Anhydrite	Raw	in ground	ng	200.2915	2.81E-08	5.480181	2.10E-08	2.92E-08	12.72479	89.02678	73.9029	2.11E-08	2.11E-08	4.51E-08	4.51E-07	19.15686	4.51E-08	4.51E-08	1.07E-08
406 Anilazine	Air		pg	1.16803	0.038431	0.028823	0.028823	0.048629	0.028823	0.028823	0.028823	0.028828	0.028828	0.061752	0.61752	0.061752	0.061752	0.061752	0.0014672
407 Aniline	Air		ng	54.56075	1.677441	1.258081	1.258081	5.700465	1.258081	1.258081	1.258081	1.25829	1.25829	2.69539	26.9539	2.69539	2.69539	2.69539	0.640403
408 Aniline	Air	high. pop.	ng	113.1248	0	1.407399	0	0	0.429079	2.720433	2.262568	0	0	0	0	106.3054	0	0	0
409 Aniline	Water		ng	789.3218	0.008163	19.87426	0.006122	0.010249	97.1113	79.3394	534.0977	0.006123	0.006123	0.013117	0.131169	58.68872	0.013117	0.013117	0.003116
410 Aniline	Water	river	ng	273.4649	0	3.384719	0	0	1.03205	6.540682	5.444437	0	0	0	0	257.063	0	0	0
411 Aniline	Soil		pg	1.197663	0.039416	0.029562	0.029562	0.049565	0.029562	0.029562	0.029567	0.029567	0.029567	0.036335	0.633351	0.063335	0.063335	0.063335	0.015048
412 Aniline, N,N-dimethyl-	Air		ng	4.685151	0.154159	0.115619	0.115619	0.194822	0.115619	0.115619	0.115619	0.115639	0.115639	0.24771	2.477101	0.24771	0.24771	0.24771	0.058854
413 Aniline, p-chloro-	Air		pg	52.43608	1.725925	1.294444	1.294444	2.163564	1.294444	1.294444	1.294444	1.294659	1.294659	2.773296	27.73296	2.773296	2.773296	2.773296	0.658913
414 Aniline, p-chloro-	Water		pg	50.29811	1.655556	1.241667	1.241667	2.075303	1.241667	1.241667	1.241667	1.241873	1.241873	2.660223	26.60223	2.660223	2.660223	2.660223	0.632048
415 Anthracene	Air		ng	50.7428	1.665253	1.248941	1.24894	2.599349	1.248942	1.248965	1.24895	1.249147	1.249147	2.666137	26.43329	2.706887	2.640794	2.640794	0.647264
416 Anthracene	Air	low. pop.	µg	4.984822	0	0.090469	0	0	0.203415	0.959565	3.521657	0	0	0	0	0.209717	0	0	0
417 Anthracene	Water		ng	2.619205	0.08098	0.060735	0.060735	0.260417	0.060735	0.060735	0.060735	0.060745	0.060745	0.130123	1.301231	0.130123	0.130123	0.130123	0.030916
418 Anthracene	Water	river	ng	750.4854	0	0.136875	0	0	1.278711	14.58961	5.445314	0	0	0	0	729.0549	0	0	0
419 Anthracene	Soil		pg	154.8494	4.994756	3.746067	3.746067	9.362883	3.746067	3.746067	3.746067	3.746689	3.746689	8.025802	80.25802	8.025802	8.025802	8.025802	1.906867
420 Anthranilic acid	Air	high. pop.	ng	9.0064	0	0.067338	0	0	0.088126	0.497544	0.412962	0	0	0	0	7.94043	0	0	0
421 Anthraquinone	Soil	agricultura	pg	9.348216	0	0.161973	0	0	0.229328	1.064943	1.082124	0	0	0	0	6.809847	0	0	0
422 Antimony	Raw	in ground	mg	285.5295	5.89E-08	285.5277	4.42E-08	6.12E-08	6.71E-05	3.71E-05	0.001623	4.42E-08	4.42E-08	9.46E-08	9.46E-07	6.04E-05	9.46E-08	9.46E-08	2.25E-08
423 Antimony	Air		ng	29.86119	1.867529	1.400647	1.400647	1.400647	1.400647	1.400647	1.400647	1.400879	1.400879	2.172249	2.172249	10.74364	0	0	1.69989
424 Antimony	Water		µg	7.514834	0.636804	0.477603	0.477603	0.477603	0.477603	0.477603	0.477603	0.477682	0.477682	0.74071	0.74071	0.918888	0	0	0.65674
425 Antimony-122	Water	river	mBq	80.62236	0	0.364759	0	0	5.385669	58.8236	15.40773	0	0	0	0	0.640596	0	0	0
426 Antimony-124	Air		nBq	7.022133	0.225753	0.169315	0.169315	0.446426	0.169315	0.169315	0.169315	0.169343	0.169343	0.362751	3.627505	0.362751	0.362751	0.362751	0.086187
427 Antimony-124	Air	low. pop.	nBq	98.72828	0	0.388033	0	0	5.980189	71.57686	20.0287	0	0	0	0	0.754501	0	0	0
428 Antimony-124	Water		nBq	203.8891	6.554567	4.915925	4.915925	12.96858	4.915925	4.915925	4.915925	4.916742	4.916742	10.53218	105.3218	10.53218	10.53218	10.53218	2.502363
429 Antimony-124	Water	river	mBq	226.6981	0	0.971992	0	0	16.44334	164.7566	42.54279	0	0	0	0	1.983412	0	0	0
430 Antimony-125	Air	low. pop.	µg	2.086906	0	0.009442	0	0	0.139408	1.522646	0.398829	0	0	0	0	0.016582	0	0	0
431 Antimony-125	Water		nBq	214.6251	6.898983	5.174237	5.174237	13.6725	5.174237	5.174237	5.174237	5.175097	5.175097	11.0856	110.856	11.0856	11.0856	11.0856	2.633852
432 Antimony-125	Water	river	mBq	3.873164	0	0.017651	0	0	0.250901	2.847976	0.72463	0	0	0	0	0.032005	0	0	0
433 Antimony, ion	Air		µg	284.3263	0.024697	3.744869	0.018523	0.054872	16.1592	43.40161	195.82	0.018526	0.018526	0.039684	0.396839	24.54025	0.039684	0.039684	0.009429
434 Antimony, ion	Air	high. pop.	ng	920.9445	0	12.28216	0	0	222.5566	238.5573	217.351	0	0	0	0	230.1974	0	0	0
435 Antimony, ion	Air	low. pop.	µg	30.25818	0	1.12351	0	0	3.365511	9.296871	12.65214	0	0	0	0	3.820143	0	0	0
436 Antimony, ion	Air	low. pop., lng		157.7109	0	0.70814	0	0	9.695496	111.0191	34.60241	0	0	0	0	1.685791	0	0	0
437 Antimony, ion	Water		ng	50.82168	1.490179	1.126315	1.117635	7.364231	1.120293	1.135197	1.134766	1.11782	1.11782	2.394489	23.94489	2.394489	2.394489	2.394489	0.568912
438 Antimony, ion	Water	groundwat	µg	42.66224	0	0.229905	0	0	2.407063	30.66667	8.801637	0	0	0	0	0.556971	0	0	0
439 Antimony, ion	Water	groundwat	mg	14.37968	0	13.48651	0	0	0.055326	0.423642	0.374543	0	0	0	0	0.039663	0	0	0
440 Antimony, ion	Water	ocean	ng	264.3377	0	1.282847	0	0	9.255248	79.16868	172.0239	0	0	0	0	2.608996	0	0	0
441 Antimony, ion	Water	river	mg	1.332462	0	1.249672	0	0	0.004775	0.028528	0.400709	0	0	0	0	0.008779	0	0	0

513 Barite	Water	ocean	mg	9.505002	0	0.046178	0	0	0.28066	2.48172	6.603264	0	0	0	0	0.093179	0	0	0
514 Barium	Raw	in ground	g	8.484504	0	0.007963	0	0	0.063547	0.49814	7.898473	0	0	0	0	0.016381	0	0	0
515 Barium	Water		mg	186.6185	16.03987	12.0299	12.0299	12.0299	12.0299	12.0299	12.0299	12.0319	12.0319	18.65706	18.65706	22.60861	0	0	14.41268
516 Barium	Waste		ng	73.2598	0.018955	0.014216	0.014216	72.70768	0.014216	0.014216	0.014216	0.014219	0.014219	0.030458	0.030458	0.030458	0.030458	0.007237	
517 Barium-140	Air	low. pop.	µBq	48.56555	0	0.169227	0	0	2.714672	35.04067	10.28089	0	0	0	0	0.360086	0	0	0
518 Barium-140	Water	river	µBq	126.3013	0	0.440021	0	0	0.7059072	91.12743	26.73837	0	0	0	0	0.936415	0	0	0
519 Barium (II)	Air		mg	4.308352	0.000261	0.001642	0.000196	4.190784	0.006484	0.017298	0.07583	0.000196	0.000196	0.00042	0.004196	0.00991	0.00042	0.00042	9.97E-05
520 Barium (II)	Air	high. pop.	µg	40.50981	0	0.658258	0	0	3.16274	12.01096	8.713874	0	0	0	0	15.96399	0	0	0
521 Barium (II)	Air	low. pop.	µg	299.7114	0	1.919217	0	0	24.10371	226.4101	44.72169	0	0	0	0	2.556647	0	0	0
522 Barium (II)	Air	low. pop., l µg		9.82853	0	0.043927	0	0	0.623291	6.98069	2.016476	0	0	0	0	0.164146	0	0	0
523 Barium (II)	Water		µg	303.8784	9.122855	7.685368	6.842141	11.59873	9.343689	10.35854	25.28433	6.843278	6.843278	14.65902	146.5902	15.90604	14.65902	14.65902	3.482868
524 Barium (II)	Water	groundwat	µg	23.27197	0	0.143173	0	0	1.908345	10.40527	5.990758	0	0	0	0	4.824428	0	0	0
525 Barium (II)	Water	groundwat	mg	42.7343	0	1.270494	0	0	2.954254	19.64262	16.01746	0	0	0	0	2.849469	0	0	0
526 Barium (II)	Water	ocean	mg	2.284333	0	0.011086	0	0	0.079964	0.684156	1.48658	0	0	0	0	0.022546	0	0	0
527 Barium (II)	Water	river	mg	2.522767	0	0.009277	0	0	0.069828	0.53206	1.865627	0	0	0	0	0.045975	0	0	0
528 Barium (II)	Soil		mg	1.145163	0.033367	0.026123	0.025025	0.034076	0.036776	0.114959	0.05785	0.025029	0.025029	0.053615	0.536151	0.057196	0.053615	0.053615	0.012739
529 Barium (II)	Soil	agricultura	µg	22.5424	0	0.10688	0	0	0.763762	6.760493	6.753584	0	0	0	0	8.157676	0	0	0
530 Barium (II)	Soil	industrial	mg	29.09566	0	0.027102	0	0	0.224983	1.757071	27.02787	0	0	0	0	0.058643	0	0	0
531 Basalt	Raw	in ground	mg	48.52023	5.41E-05	1.496445	4.06E-05	5.63E-05	2.744107	9.972429	24.88086	4.06E-05	4.06E-05	8.69E-05	0.000869	9.425005	8.69E-05	8.69E-05	2.07E-05
532 Bauxite	Raw	in ground	mg	8.64319	0.286331	0.214748	0.214748	0.302984	0.214748	0.214748	0.214748	0.214784	0.214784	0.46009	4.600895	0.46009	0.46009	0.46009	0.109314
533 Benalaxyl-M	Air	low. pop.	pg	0.278694	0	0.090572	0	0	0.009815	0.079992	0.04837	0	0	0	0	0.049946	0	0	0
534 Benalaxyl-M	Water	river	pg	3.53E-05	0	1.15E-05	0	0	1.24E-06	1.01E-05	6.12E-06	0	0	0	0	6.32E-06	0	0	0
535 Benalaxyl-M	Soil	agricultura	pg	2.507191	0	0.814805	0	0	0.0883	0.719623	0.435143	0	0	0	0	0.44932	0	0	0
536 Benalaxyl-M	Soil	forestry	pg	0.001023	0	0.000332	0	0	3.60E-05	0.000294	0.000177	0	0	0	0	0.000183	0	0	0
537 Bendiocarb	Air		pg	0.262803	0.008647	0.006485	0.006485	0.010941	0.006485	0.006485	0.006485	0.006486	0.006486	0.013894	0.13894	0.013894	0.013894	0.013894	0.003301
538 Benfluralin	Air		pg	110.2623	3.626196	2.719647	2.719647	4.638941	2.719647	2.719647	2.719647	2.720098	2.720098	5.826737	58.26737	5.826737	5.826737	5.826737	1.384387
539 Benfluralin	Water		pg	15.97248	0.525683	0.394262	0.394262	0.660465	0.394262	0.394262	0.394262	0.394328	0.394328	0.844691	8.446913	0.844691	0.844691	0.844691	0.200692
540 Benomyl	Air		pg	129.1331	4.266826	3.200119	3.200119	4.849622	3.200119	3.200119	3.200119	3.200651	3.200651	6.856131	68.56131	6.856131	6.856131	6.856131	1.628963
541 Benomyl	Water		pg	8.031268	0.265368	0.199026	0.199026	0.199026	0.199026	0.199026	0.199026	0.199059	0.199059	0.426406	4.264061	0.426406	0.426406	0.426406	0.101311
542 Benomyl	Soil	agricultura	ng	270.6982	0	0.215016	0	0	0.042496	0.274687	0.995472	0	0	0	0	269.1706	0	0	0
543 Bensulfuron methyl ester	Air		pg	30.30775	0.997379	0.748034	0.748034	1.256232	0.748034	0.748034	0.748158	0.748158	0.748158	1.602634	16.02634	1.602634	1.602634	1.602634	0.380773
544 Bensulfuron methyl ester	Water		pg	15.93308	0.524332	0.393249	0.393249	0.660413	0.393249	0.393249	0.393249	0.393314	0.393314	0.84252	8.425204	0.84252	0.84252	0.84252	2.200176
545 Bensulfuron methyl ester	Soil	agricultura	pg	21.42026	0	0.371149	0	0	0.525114	2.44023	2.479567	0	0	0	0	15.6042	0	0	0
546 Bensulide	Air		pg	203.6763	6.703349	5.027512	5.027512	8.422061	5.027512	5.027512	5.027512	5.028347	5.028347	10.77125	107.7125	10.77125	10.77125	10.77125	2.559164
547 Bensulide	Water		pg	107.0725	3.523947	2.64296	2.64296	4.427495	2.64296	2.64296	2.64296	2.643399	2.643399	5.662439	56.62439	5.662439	5.662439	5.662439	1.345351
548 Bentazone	Air		pg	796.5045	26.2297	19.67227	19.67227	32.48933	19.67227	19.67227	19.67227	19.67554	19.67554	42.14708	421.4708	42.14708	42.14708	42.14708	0.101382
549 Bentazone	Air	low. pop.	ng	56.36929	0	0.018899	0	0	0.27355	0.107191	0.499976	0.899509	0	0	0	54.57017	0	0	0
550 Bentazone	Water		pg	426.7703	13.66711	10.25033	10.25033	28.67663	10.25033	10.25033	10.25033	10.25204	10.25204	21.96094	219.6094	21.96094	21.96094	21.96094	5.217746
551 Bentazone	Water	groundwat	ng	1.849917	0	0.000396	0	0	0.002416	0.011295	0.021369	0	0	0	0	1.814442	0	0	0
552 Bentazone	Water	river	pg	27.69663	0	0.0092	0	0	0.049572	0.243996	0.439286	0	0	0	0	26.95457	0	0	0
553 Bentazone	Soil	agricultura	ng	551.9221	0	0.184604	0	0	1.034378	4.817368	8.710714	0	0	0	0	537.1751	0	0	0
554 Bentazone	Soil	forestry	pg	769.9558	0	0.259686	0	0	1.394182	6.872906	12.35527	0	0	0	0	749.0738	0	0	0
555 Benthialavialcarb	Air	low. pop.	pg	0.11117	0	0.036129	0	0	0.003915	0.031908	0.019294	0	0	0	0	0.019923	0	0	0
556 Benthialavialcarb	Water	river	pg	1.41E-05	0	4.57E-06	0	0	4.95E-07	4.04E-06	2.44E-06	0	0	0	0	2.52E-06	0	0	0
557 Benthialavialcarb	Soil	agricultura	pg	1.000109	0	0.325022	0	0	0.035223	0.287055	0.173577	0	0	0	0	0.179232	0	0	0
558 Benthialavialcarb	Soil	forestry	pg	0.000408	0	0.000133	0	0	1.44E-05	0.000117	7.08E-05	0	0	0	0	7.31E-05	0	0	0
559 Benz(a)acridine	Air		pg	3.110804	0.096207	0.072155	0.072155	0.3085	0.072155	0.072155	0.072155	0.072167	0.072167	0.15459	1.545898	0.15459	0.15459	0.15459	0.036729
560 Benzal chloride	Air		pg	18.50218	0.609189	0.456892	0.456892	0.757796	0.456892	0.456892	0.456892	0.456968	0.456968	9.978873	9.978873	0.978873	0.978873	0.978873	0.232573
561 Benzal chloride	Air	high. pop.	ng	145.3793	0	6.712939	0	0	13.46341	19.54379	88.59651	0	0	0	0	17.06261	0	0	0
562 Benzal chloride	Water	river	ng	348.9047	0	16.1108	0	0	32.31167	46.90435	212.6283	0	0	0	0	40.94962	0	0	0
563 Benzaldehyde	Air		µg	20.58852	0	0.263689	0	0	1.138582	3.325278	14.14745	0	0	0	0	1.706227	0	0	0
564 Benzaldehyde	Air	high. pop.	ng	57.2437	0	0.563693	0	0	1.72939	9.638448	42.59237	0	0	0	0	2.719799	0	0	0
565 Benzaldehyde	Air	low. pop.	µg	2.056567	0	0.020377	0	0	0.100753	1.136082	0.416248	0	0	0	0	0.383108	0	0	0
566 Benzenamine, 2-methyl-5-nitro-	Air		pg	0.002942	9.68E-05	7.26E-05	7.26E-05	0.000122	7.26E-05	7.26E-05	7.26E-05	7.26E-05	7.26E-05	0.000156	0.001555	0.000156	0.000156	0.000156	3.70E-05
567 Benzene	Air		mg	9.520855	0.013009	0.03715	0.009757	7.248399	0.031946	0.126171	1.780223	0.009758	0.009758	0.019394	0.158334	0.042243	0.015438	0.015438	0.003838
568 Benzene	Air	high. pop.	µg	433.3449	0	6.375097	0	0	26.55994	179.4873	97.14192	0	0	0	0	123.7807	0	0	0
569 Benzene	Air	low. pop. mg		2.195107	0	0.016869	0	0	0.159198	1.290979	0.548487	0	0	0	0	0.179574	0	0	0
570 Benzene	Air	stratosphe	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
571 Benzene	Water		mg	1.217019	0.092035	0.069188	0.069026	0.281457	0.070697	0.069617	0.075998	0.069038	0.069038	0.107093	0.108432	0.114593	0.000149	0.000149	0.02051
572 Benzene	Water	ocean	µg	98.36006	0	0.477347	0	0	3.443134	29.45867	64.01011	0	0	0	0	0.970807	0	0	0
573 Benzene	Water	river	µg	124.4338	0	0.721405	0	0	3.909285	27.36318	84.61519	0	0	0	0	7.82472	0	0	0
574 Benzene	Waste		ng	503.5974	0.001176	0.000882	0.000882	503.5632	0.000882	0.000882	0.000882	0.000882	0.000882	0.001889	0.01889	0.001889	0.001889	0.001889	0.000449
575 Benzene	Soil		ng	1.481808	0.04876	0.03657	0.03657	0.06152	0.03657	0.03657	0.03657</								

645 Benzo(b,j,k)fluoranthene	Air	pg	150.97	11.41265	8.559487	8.559487	8.559487	8.559487	8.559487	8.559487	8.560909	8.560909	13.27483	13.27483	34.14077	0	0	10.38819
646 Benzo(g,h,i)perylene	Air	ng	141.9283	4.434285	3.325727	3.325714	12.81101	3.325843	3.326481	3.32706	3.326266	3.326266	7.12397	71.21037	7.129544	7.120711	7.120711	1.694375
647 Benzo(g,h,i)perylene	Air	low. pop. µg	2.132594	0	0.038704	0	0	0.087024	0.410519	1.506627	0	0	0	0	0.089721	0	0	0
648 Benzo(g,h,i)perylene	Water	ng	2.228037	0.065491	0.049119	0.049119	0.32041	0.049119	0.049119	0.049119	0.049127	0.049127	0.105235	1.052347	0.105235	0.105235	0.105235	0.025003
649 Benzo(g,h,i)perylene	Water	river pg	47.22394	0	0.008613	0	0	0.080462	0.916786	0.342644	0	0	0	0	0	45.87544	0	0
650 Benzo(g,h,i)perylene	Soil	pg	31.54428	0.981158	0.735868	0.735868	2.965244	0.735868	0.735868	0.735868	0.735991	0.735991	1.57657	15.7657	1.57657	1.57657	1.57657	0.374581
651 Benzo(k)fluoranthene	Air	ng	3.778952	0.122882	0.092311	0.092161	0.172039	0.093661	0.10106	0.107925	0.092177	0.092177	0.197452	1.974524	0.198766	0.197452	0.197452	0.046913
652 Benzo(k)fluoranthene	Air	low. pop. ng	787.538	0	14.29291	0	0	32.13691	151.599	556.3767	0	0	0	0	0	33.13255	0	0
653 Benzo(k)fluoranthene	Water	pg	5.879652	0.126763	0.095072	0.095072	2.18732	0.095072	0.095072	0.095072	0.095088	0.095088	0.203688	2.036884	0.203688	0.203688	0.203688	0.048395
654 Benzo(k)fluoranthene	Water	river pg	157.8851	0	0.028795	0	0	0.269012	3.065116	1.145571	0	0	0	0	0	153.3766	0	0
655 Benzo(l)fluoranthene	Air	pg	141.0275	4.129446	3.097084	3.097084	20.74555	3.097084	3.097084	3.097084	3.097599	3.097599	6.635382	66.35382	6.635382	6.635382	6.635382	1.576515
656 Benzo(l)fluoranthene	Water	pg	22.32438	0.74	0.555	0.555	0.769748	0.555	0.555	0.555	0.555092	0.555092	1.189066	11.89066	1.189066	1.189066	1.189066	0.282513
657 Benzoic acid	Water	µg	599.9932	55.59835	41.69876	41.69876	41.69914	41.69876	41.69876	41.69876	41.70569	41.70569	64.67021	64.67021	69.06933	0	0	12.38075
658 Benzo(trichloride	Air	pg	11.26917	0.371131	0.278348	0.278348	0.458926	0.278348	0.278348	0.278348	0.278394	0.278394	0.59635	5.963498	0.59635	0.59635	0.59635	0.141688
659 Benzo(vindiflupyr	Air	low. pop. pg	0.042879	0	0.000911	0	0	0.001896	0.006979	0.018713	0	0	0	0	0	0.014379	0	0
660 Benzo(vindiflupyr	Water	pg	109.7915	0	0.330251	0	0	1.567036	3.306529	7.596858	0	0	0	0	0	96.99086	0	0
661 Benzo(vindiflupyr	Water	river pg	3.53E-06	0	7.51E-08	0	0	1.56E-07	5.75E-07	1.54E-06	0	0	0	0	0	1.18E-06	0	0
662 Benzo(vindiflupyr	Soil	agricultura ng	68.16961	0	0.005304	0	0	0.039128	0.194023	3.356543	0	0	0	0	0	67.57461	0	0
663 Benzo(vindiflupyr	Soil	forestry ng	3.113795	0	0.009366	0	0	0.044443	0.093776	0.215454	0	0	0	0	0	2.750755	0	0
664 Benzoyl chloride	Air	pg	292.9883	9.642567	7.231925	7.231925	12.12094	7.231925	7.231925	7.231925	7.233126	7.233126	15.49412	154.9412	15.49412	15.49412	15.49412	3.681281
665 Benzyl alcohol	Water	river pg	780.7952	0	7.515144	0	0	38.58563	206.281	495.7225	0	0	0	0	0	32.69097	0	0
666 Benzyl chloride	Air	µg	28.34361	0.932378	0.699284	0.699284	1.186008	0.699284	0.699284	0.699284	0.6994	0.6994	1.498173	14.98136	1.498237	1.498132	1.498132	0.355976
667 Benzyl chloride	Water	pg	1.363399	0.044871	0.033653	0.033653	0.056413	0.033653	0.033653	0.033653	0.033659	0.033659	0.0721	0.721002	0.0721	0.0721	0.0721	0.01713
668 Benzyl chloride	Soil	ng	3.095362	0.101891	0.076418	0.076418	0.127494	0.076418	0.076418	0.076418	0.076431	0.076431	0.163723	1.637232	0.163723	0.163723	0.163723	0.038899
669 Beryllium	Raw	in ground ng	317.2081	10.43488	7.826157	7.826157	13.26242	7.826157	7.826157	7.826157	7.827457	7.827457	16.76724	167.6724	16.76724	16.76724	16.76724	3.983763
670 Beryllium	Air	ng	44.04618	3.367055	2.525292	2.525292	2.525292	2.525292	2.525292	2.525292	2.525711	2.525711	3.916451	3.916451	10.06016	0	0	2.582891
671 Beryllium	Water	µg	6.029722	0.551587	0.41369	0.41369	0.41369	0.41369	0.41369	0.41369	0.413759	0.413759	0.641588	0.641588	0.699231	0	0	0.186069
672 Beryllium (II)	Air	ng	389.9904	10.69195	8.38798	8.018959	16.09816	11.19821	15.53865	55.90367	8.020291	8.020291	17.18031	171.8031	20.6864	17.18031	17.18031	4.081906
673 Beryllium (II)	Air	high. pop. ng	285.0606	0	5.576868	0	0	21.3196	44.29028	57.76556	0	0	0	0	0	156.1083	0	0
674 Beryllium (II)	Air	low. pop. µg	1.057097	0	0.176688	0	0	0.072919	0.623981	1.067799	0	0	0	0	0	0.015711	0	0
675 Beryllium (II)	Air	low. pop., lng	202.4376	0	0.90554	0	0	11.64645	150.6636	36.63489	0	0	0	0	0	2.587053	0	0
676 Beryllium (II)	Water	ng	250.6613	8.304356	6.236328	6.228267	8.725068	6.230736	6.244575	6.244175	6.229302	6.229302	13.34382	133.4382	13.34909	13.34382	13.34382	3.170387
677 Beryllium (II)	Water	groundwat µg	1.704142	0	0.028356	0	0	0.121462	0.978369	0.484708	0	0	0	0	0	0.091247	0	0
678 Beryllium (II)	Water	groundwat µg	761.6424	0	11.61414	0	0	52.20379	460.6719	203.5351	0	0	0	0	0	33.6174	0	0
679 Beryllium (II)	Water	river ng	231.0381	0	1.375263	0	0	15.66683	147.3467	49.2626	0	0	0	0	0	17.38677	0	0
680 Beryllium (II)	Soil	µg	6.545271	0.157365	0.132038	0.118024	0.166882	0.270266	1.290738	0.529176	0.118044	0.118044	0.252862	2.528618	0.297414	0.252862	0.252862	0.060078
681 Beryllium (II)	Soil	agricultura ng	13.77822	0	0.064668	0	0	0.446743	3.967363	4.14499	0	0	0	0	0	5.154455	0	0
682 Beryllium (II)	Soil	industrial ng	55.38818	0	0.143676	0	0	7.023097	3.913057	23.72095	0	0	0	0	0	20.58741	0	0
683 Beta-cyfluthrin	Air	pg	388.1844	12.77581	9.581857	9.581857	16.05235	9.581857	9.581857	9.581857	9.583449	9.583449	20.52876	205.2876	20.52876	20.52876	20.52876	4.877471
684 Beta-cyfluthrin	Air	low. pop. ng	14.77191	0	0.04445	0	0	0.015596	0.210797	0.444743	1.022183	0	0	0	0	13.03414	0	0
685 Beta-cyfluthrin	Water	pg	237.3974	6.716295	5.135617	5.037221	9.107219	5.503811	6.021623	7.299846	5.038058	5.038058	10.79205	107.9205	39.63886	10.79205	10.79205	2.564106
686 Beta-cyfluthrin	Water	groundwat pg	0.286817	0	0.000865	0	0	0.004099	0.008648	0.019881	0	0	0	0	0	0.253323	0	0
687 Beta-cyfluthrin	Soil	agricultura ng	84.5725	0	0.974353	0	0.71498	0.717016	2.125203	3.585754	0	0	0	0	0	76.4552	0	0
688 Beta-cyfluthrin	Soil	forestry pg	511.222	0	1.540374	0	0	7.304135	15.41001	35.42037	0	0	0	0	0	451.5472	0	0
689 Bicarbonate, ion	Water	µg	16.38921	0.539182	0.404387	0.404387	0.683974	0.404387	0.404387	0.404387	0.404454	0.404454	0.866383	8.663831	0.866383	0.866383	0.866383	0.205846
690 Bicarbonate, ion	Water	ocean mg	30.16321	0	0.006217	0	29.6517	0.072621	0.213996	0.13179	0	0	0	0	0	0.086681	0	0
691 Bicarbonate, ion	Soil	ng	3.808267	0.012478	0.009359	0.009359	3.444795	0.009359	0.009359	0.009359	0.00936	0.00936	0.020051	0.20051	0.020051	0.020051	0.020051	0.004764
692 Bicyclopyrone	Soil	agricultura pg	36.75429	0	0.274547	0	0	25.12644	1.055264	5.598394	0	0	0	0	0	1.699642	0	0
693 Bifenazate	Soil	agricultura pg	0.282635	0	0.091852	0	0	0.009956	0.081122	0.049053	0	0	0	0	0	0.050651	0	0
694 Bifenox	Soil	agricultura pg	6.234999	0	0.108033	0	0	0.152904	0.710294	0.721749	0	0	0	0	0	4.542019	0	0
695 Bifenthrin	Air	ng	2.120303	0.069782	0.052336	0.052336	0.087712	0.052336	0.052336	0.052336	0.052345	0.052345	0.112128	1.121284	0.112128	0.112128	0.112128	0.026641
696 Bifenthrin	Air	low. pop. ng	35.79826	0	0.10803	0	0	0.511888	1.079861	2.482904	0	0	0	0	0	31.61558	0	0
697 Bifenthrin	Water	ng	1.211752	0.036287	0.027544	0.027215	0.045611	0.028774	0.030504	0.034773	0.02722	0.02722	0.058308	0.583077	0.15475	0.058308	0.058308	0.013853
698 Bifenthrin	Water	groundwat pg	0.161527	0	0.000486	0	0	0.002305	0.004865	0.011177	0	0	0	0	0	0.142694	0	0
699 Bifenthrin	Water	river pg	1.19E-05	0	3.58E-06	0	0	5.33E-07	3.25E-06	2.22E-06	0	0	0	0	0	2.36E-06	0	0
700 Bifenthrin	Soil	agricultura ng	303.0215	0	0.15258	0	0	0.755998	1.987464	4.304239	0	0	0	0	0	295.8212	0	0
701 Bifenthrin	Soil	forestry ng	1.068175	0	0.003222	0	0	0.015272	0.032218	0.074075	0	0	0	0	0	0.943387	0	0
702 Biomass	Raw	biotic mg	19.10727	1.54E-25	1.16E-25	1.16E-25	19.10727	1.16E-25	1.16E-25	1.16E-25	1.16E-25	1.16E-25	2.48E-25	2.48E-24	2.48E-25	2.48E-25	2.48E-25	5.89E-26
703 Biphenyl	Air	ng	222.5797	5.570148	4.177611	4.177611	63.26983	4.177611	4.177611	4.177611	4.178305	4.178305	8.872114	86.87472	9.194591	8.666956	8.666956	2.219747
704 Biphenyl	Water	µg	21.67156	0.036088	0.027066	0.027066	21.26708	0.027066	0.027066	0.027066	0.02707	0.02707	0.041984	0.042242	0.057332	2.87E-05	2.87E-05	0.037309
705 Biphenyl	Soil	pg	1.036676	0.034117	0.025588	0.025588	0.042909	0.025588	0.025588	0.025588	0.025592	0.025592	0.054821	0.548214	0.054821	0.054821	0.054821	0.013025
706 Biphenyl, 4-amino-	Air	pg	44.64365															

777 Bromoxnilyl	Water	river	pg	2.74E-07	0	5.27E-09	0	0	3.51E-08	4.01E-08	1.09E-07	0	0	0	0	8.40E-08	0	0	0
778 Bromoxnilyl	Soil	agricultura	ng	9.185418	0	0.185074	0	0	0.585915	1.144875	3.264824	0	0	0	0	4.00473	0	0	0
779 Bromoxnilyl	Soil	forestry	pg	7.11E-06	0	1.51E-07	0	0	3.14E-07	1.16E-06	3.10E-06	0	0	0	0	2.38E-06	0	0	0
780 Bromoxnilyl heptanoate	Air		ng	2.386035	0.078521	0.05889	0.05889	0.098899	0.05889	0.05889	0.05889	0.0589	0.0589	0.12617	1.261704	0.12617	0.12617	0.12617	0.029977
781 Bromoxnilyl heptanoate	Water		ng	1.254337	0.041278	0.030959	0.030959	0.051991	0.030959	0.030959	0.030959	0.030964	0.030964	0.066328	0.663277	0.066328	0.066328	0.066328	0.015759
782 Bromoxnilyl octanoate	Air		ng	7.063098	0.232435	0.174326	0.174326	0.292757	0.174326	0.174326	0.174326	0.174355	0.174355	0.373488	3.734875	0.373488	0.373488	0.373488	0.088738
783 Bromoxnilyl octanoate	Water		ng	6.257365	0.20592	0.15444	0.15444	0.259364	0.15444	0.15444	0.15444	0.154465	0.154465	0.330881	3.308812	0.330881	0.330881	0.330881	0.078615
784 Bromuconazole	Soil	agricultura	pg	0.4214	0	0.007302	0	0	0.010332	0.048006	0.04878	0	0	0	0	0.30698	0	0	0
785 BTEX (Benzene, Toluene, Ethylbenzene, and Xylene), unspecified ratio	Air		mg	44.48987	4.225741	3.169306	3.169306	3.169306	3.169306	3.169306	3.169306	3.169832	3.169832	4.915247	4.915247	5.031114	0	0	0.047022
786 BTEX (benzene, toluene, ethylbenzene, xylenes)	Water		pg	54.03277	1.778896	1.334172	1.334172	2.217333	1.334172	1.334172	1.334172	1.334393	1.334393	2.858411	28.58411	2.858411	2.858411	2.858411	0.679136
787 Buprofezin	Air		pg	40.54199	1.334228	1.000671	1.000671	1.678773	1.000671	1.000671	1.000671	1.000837	1.000837	2.143899	21.43899	2.143899	2.143899	2.143899	0.509373
788 Buprofezin	Water		pg	21.31343	0.70142	0.526065	0.526065	0.88255	0.526065	0.526065	0.526065	0.526153	0.526153	1.127074	11.27074	1.127074	1.127074	1.127074	0.267784
789 Buprofezin	Soil	agricultura	pg	0.635937	0	0.011018	0	0	0.015661	0.072438	0.073612	0	0	0	0	0.463208	0	0	0
790 Butadiene	Air		µg	451.9198	0.441081	1.095859	0.330811	0.423076	0.654926	1.249606	439.0542	0.330866	0.330866	0.657015	5.34949	0.833963	0.521386	0.521386	0.125343
791 Butadiene	Air	high. pop.	ng	2.800284	0	0.023464	0	0	0.028572	0.161853	0.133705	0	0	0	0	2.452689	0	0	0
792 Butadiene	Air	low. pop.	pg	2.214172	0	0.026648	0	0	0.39935	0.307899	1.034441	0	0	0	0	0.445835	0	0	0
793 Butadiene	Air	stratosphe	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794 Butadiene	Water		µg	21.24197	6.02E-05	4.52E-05	4.52E-05	21.24021	4.52E-05	4.52E-05	4.52E-05	4.52E-05	4.52E-05	9.67E-05	0.000967	9.67E-05	9.67E-05	9.67E-05	2.30E-05
795 Butadiene	Soil		pg	15.40904	0.507008	0.380256	0.380256	0.640963	0.380256	0.380256	0.380256	0.38032	0.38032	0.814684	8.146844	0.814684	0.814684	0.814684	0.193563
796 Butadiene, hexachloro-	Air		ng	2.01625	0.056165	0.042123	0.042123	0.380295	0.042123	0.042123	0.042123	0.04213	0.04213	0.090248	0.902478	0.090248	0.090248	0.090248	0.021442
797 Butadiene, hexachloro-	Water		pg	0.110442	0.003635	0.002726	0.002726	0.004569	0.002726	0.002726	0.002726	0.002727	0.002727	0.005841	0.058405	0.005841	0.005841	0.005841	0.001388
798 Butanal	Air		ng	53.09111	1.747254	1.31044	1.31044	2.197346	1.31044	1.31044	1.31044	1.310658	1.310658	2.807567	28.07567	2.807567	2.807567	2.807567	0.667056
799 Butanal	Water		ng	7.34331	0.24167	0.181253	0.181253	0.303972	0.181253	0.181253	0.181253	0.181283	0.181283	0.388327	3.883268	0.388327	0.388327	0.388327	0.092263
800 Butane	Air		mg	1.752254	0.055146	0.041933	0.04136	0.094727	0.041848	0.04297	0.088915	0.041367	0.041367	0.088612	0.886117	0.089616	0.088612	0.088612	0.021053
801 Butane	Air	high. pop.	µg	64.61561	0	2.744775	0	0	5.461193	6.907421	43.78019	0	0	0	0	5.722032	0	0	0
802 Butane	Air	low. pop.	mg	19.81321	0	0.07442	0	0	0.452354	3.505529	15.60042	0	0	0	0	0.180489	0	0	0
803 Butane, 1,2-epoxy-	Air		ng	8.408289	0.276669	0.207502	0.207502	0.34951	0.207502	0.207502	0.207502	0.207536	0.207536	0.444565	4.445645	0.444565	0.444565	0.444565	0.105625
804 Butane, 2,2-dimethyl-	Air		pg	22.9049	0.75884	0.56913	0.56913	0.801504	0.56913	0.56913	0.56913	0.569225	0.569225	1.219339	12.19339	1.219339	1.219339	1.219339	0.289705
805 Butane, perfluorocyclo-, PFC-318	Air		ng	4.700058	0.154655	0.115991	0.115991	0.195294	0.115991	0.115991	0.115991	0.11601	0.11601	0.248506	2.485064	0.248506	0.248506	0.248506	0.059043
806 Butanedioic acid	Water		ng	11.33158	0	0.167821	0	0	0.085787	0.359942	10.62141	0	0	0	0	0.096621	0	0	0
807 Butene	Air		µg	871.271	0	1.751186	0	0	0.853929	1.994402	865.1951	0	0	0	0	1.476414	0	0	0
808 Butene	Air	high. pop.	ng	134.6168	0	1.656222	0	0	4.020308	23.60675	96.57963	0	0	0	0	8.753898	0	0	0
809 Butene	Water	river	ng	15.88528	0	0.111746	0	0	0.143253	0.821755	0.678981	0	0	0	0	14.12955	0	0	0
810 Butyl acetate	Air		pg	0.001474	4.88E-05	3.66E-05	3.66E-05	5.13E-05	3.66E-05	3.66E-05	3.66E-05	3.66E-05	3.66E-05	7.85E-05	0.000785	7.85E-05	7.85E-05	7.85E-05	1.86E-05
811 Butyl acetate	Water	river	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
812 Butyl acrylate	Air		ng	23.98639	0.789778	0.592333	0.592333	0.981844	0.592333	0.592333	0.592333	0.592432	0.592432	1.269051	12.69051	1.269051	1.269051	1.269051	0.301517
813 Butyl acrylate	Water		ng	9.575862	8.28E-05	0.280228	6.21E-05	0.000104	0.477785	1.738322	4.585688	6.21E-05	6.21E-05	0.000133	0.00133	2.491705	0.000133	0.000133	3.16E-05
814 Butyl acrylate	Soil		ng	1.776259	0.05847	0.043852	0.043852	0.073163	0.043852	0.043852	0.043852	0.04386	0.04386	0.093952	0.939517	0.093952	0.093952	0.093952	0.022322
815 Butyl isocyanate	Air		ng	36.05051	1.184537	0.888403	0.888403	1.547466	0.888403	0.888403	0.888403	0.888551	0.888551	1.903369	19.03369	1.903369	1.903369	1.903369	0.452225
816 Butylcarbamate, iodopropynyl	Air		pg	123.853	4.076407	3.057306	3.057306	5.115916	3.057306	3.057306	3.057306	3.057813	3.057813	6.550158	65.50158	6.550158	6.550158	6.550158	1.556266
817 Butylcarbamate, iodopropynyl	Soil		pg	2.606092	0.085714	0.064285	0.064285	0.109436	0.064285	0.064285	0.064285	0.064285	0.064296	0.064296	0.137729	1.377286	0.137729	0.137729	0.032723
818 Butyric acid	Water		ng	5.287883	0	0.078314	0	0	0.040032	0.167967	4.956482	0	0	0	0	0.045088	0	0	0
819 Butyric acid, 4-(2,4-dichlorophenoxy)-	Air		ng	1.769304	0.058236	0.043677	0.043677	0.073001	0.043677	0.043677	0.043677	0.043685	0.043685	0.093577	0.93577	0.093577	0.093577	0.093577	0.022233
820 Butyric acid, 4-(2,4-dichlorophenoxy)-	Air	low. pop.	pg	2.19E-05	0	3.18E-08	0	0	1.92E-05	9.67E-08	1.77E-06	0	0	0	0	8.94E-07	0	0	0
821 Butyric acid, 4-(2,4-dichlorophenoxy)-	Water		pg	930.1292	30.61509	22.96132	22.96132	38.37695	22.96132	22.96132	22.96132	22.96513	22.96513	49.19373	491.9373	49.19373	49.19373	49.19373	11.68805
822 Butyric acid, 4-(2,4-dichlorophenoxy)-	Water	groundwat	pg	9.09E-06	0	1.32E-08	0	0	7.93E-06	4.00E-08	7.32E-07	0	0	0	0	3.70E-07	0	0	0
823 Butyric acid, 4-(2,4-dichlorophenoxy)-	Water	river	pg	3.75E-08	0	5.43E-11	0	0	3.27E-08	1.65E-10	3.02E-09	0	0	0	0	1.53E-09	0	0	0
824 Butyric acid, 4-(2,4-dichlorophenoxy)-	Soil	agricultura	pg	0.000341	0	4.95E-07	0	0	0.000298	1.50E-06	2.75E-05	0	0	0	0	1.39E-05	0	0	0
825 Butyrolactone	Air	high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
826 Butyrolactone	Water		ng	23.17909	0	0.34491	0	0	0.16001	0.668329	21.74203	0	0	0	0	0.263809	0	0	0
827 Butyrolactone	Water	river	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
828 C.I. Direct black 38	Air		pg	1.679049	0.055244	0.041433	0.041433	0.069905	0.041433	0.041433	0.041433	0.04144	0.04144	0.088769	0.887688	0.088769	0.088769	0.088769	0.021091
829 C.I. Direct Blue 14	Air		pg	1.11983	0.036845	0.027634	0.027634	0.046623	0.027634	0.027634	0.027634	0.027638	0.027638	0.059204	0.592037	0.059204	0.059204	0.059204	0.014066
830 C.I. Direct blue 218	Air		pg	6.530552	0.214952	0.161214	0.161214	0.289452	0.161214	0.161214	0.161214	0.161241	0.161241	0.345395	3.453951	0.345395	0.345395	0.345395	0.082063
831 C. i. Solvent yellow 34	Air		pg	0.584012	0.019215	0.014411	0.014411	0.024314	0.014411	0.014411	0.014411	0.014414	0.014414	0.030876	0.308759	0.030876	0.030876	0.030876	0.007336
832 Cadmium	Raw	in ground	µg	39.70229	0	0.122464	0	0	1.732994	1.493875	29.52994	0	0	0	0	6.823018	0	0	0
833 Cadmium	Air		ng	295.6653	22.81083	17.10812	17.10812	17.10812	17.10812	17.10812	17.10812	17.11096	17.11096	26.53282	26.53282	26.53282	26.53282	26.53282	0.121556
834 Cadmium	Water		µg	19.2135	1.769186	1.32689	1.32689	1.32689	1.32689	1.32689	1.32689	1.32711	1.32711	2.05786	2.05786	2.219007	0	0	0.494034
835 Cadmium	Waste		ng	396.8517	0.315414	0.23656	0.23656	387.6644	0.23656	0.23656	0.23656								

909 Carbon dioxide, biogenic	Air	high. pop.	g	25.9638	0	0.177903	0	0	0.929306	13.50627	3.686633	0	0	0	0	7.663685	0	0	0
910 Carbon dioxide, biogenic	Air	low. pop.	g	2.625127	0	0.016349	0	0	0.091338	1.935142	0.388996	0	0	0	0	0.193301	0	0	0
911 Carbon dioxide, fossil	Air		g	996.8939	43.44081	33.45746	32.58061	91.75686	35.39777	42.98523	293.0698	32.58602	32.58602	54.89222	197.1122	61.24315	15.80222	15.80222	14.18136
912 Carbon dioxide, fossil	Air	high. pop.	g	81.52275	0	1.076289	0	0	5.314516	30.48001	31.06659	0	0	0	0	13.58535	0	0	0
913 Carbon dioxide, fossil	Air	low. pop.	g	768.7016	0	4.057313	0	0	52.79785	506.9003	198.4048	0	0	0	0	6.541418	0	0	0
914 Carbon dioxide, fossil	Air	stratosphe	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
915 Carbon dioxide, fossil	Air	stratosphe	µg	617.5455	0	0.035964	0	0	0.164431	0.640652	3.316842	0	0	0	0	613.3876	0	0	0
916 Carbon dioxide, in air	Raw	in air	g	32.97727	0.011835	0.225964	0.008876	0.03956	1.127916	12.24299	4.519491	0.008878	0.008878	0.014353	0.033484	14.72188	0.002126	0.002126	0.008921
917 Carbon dioxide, land transformation	Air		g	1.81634	0	0.001443	0	0	0.000285	0.001843	0.006679	0	0	0	0	1.80609	0	0	0
918 Carbon dioxide, land transformation	Air	low. pop.	g	5.669971	0	0.00966	0	0	0.067641	1.28786	0.281203	0	0	0	0	4.023607	0	0	0
919 Carbon dioxide, non-fossil, resource correction	Raw	in air	g	-1.07375	0	0.010365	0	0	-0.07994	0.869415	-0.29477	0	0	0	0	-1.57881	0	0	0
920 Carbon dioxide, to soil or biomass stock	Soil		mg	56.09615	0	0.042931	0	0	0.041858	0.441706	0.283438	0	0	0	0	55.28622	0	0	0
921 Carbon dioxide, to soil or biomass stock	Soil	agricultura	mg	38.45967	0	0.15791	0	0	0.705318	31.04629	5.749173	0	0	0	0	0.800984	0	0	0
922 Carbon disulfide	Air		µg	7.106543	0.229801	0.172966	0.172351	0.410486	0.172457	0.173095	0.17299	0.17238	0.17238	0.369253	3.692458	0.369701	0.369245	0.369245	0.087736
923 Carbon disulfide	Air	high. pop.	ng	19.031	0	0.829238	0	0	0.303414	2.683794	1.382524	0	0	0	0	13.83203	0	0	0
924 Carbon disulfide	Air	low. pop.	mg	17.5188	0	14.2466	0	0	0.392376	0.671246	1.714828	0	0	0	0	0.493751	0	0	0
925 Carbon disulfide	Water		ng	4.831292	0.064147	0.04811	0.04811	2.962826	0.04811	0.04811	0.04811	0.048118	0.048118	0.103074	1.030744	0.103074	0.103074	0.103074	0.02449
926 Carbon disulfide	Water	river	ng	129.3578	0	2.039334	0	0	1.887252	8.541735	8.922958	0	0	0	0	107.9665	0	0	0
927 Carbon monoxide	Air		mg	201.1922	4.701445	3.526084	3.526084	31.39163	3.526084	3.526084	3.526084	3.52667	3.52667	7.554074	75.53076	40.42799	7.552965	7.552965	1.796572
928 Carbon monoxide	Air	high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
929 Carbon monoxide	Air	low. pop.	ng	37.71615	0	0	0	37.71615	0	0	0	0	0	0	0	0	0	0	0
930 Carbon monoxide	Air	stratosphe	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
931 Carbon monoxide, biogenic	Air		mg	1.018225	0	0.023535	0	0	0.036456	0.139146	0.216052	0	0	0	0	0.603036	0	0	0
932 Carbon monoxide, biogenic	Air	high. pop.	mg	41.05323	0	0.414306	0	0	1.770439	19.89804	6.09273	0	0	0	0	12.87772	0	0	0
933 Carbon monoxide, biogenic	Air	low. pop.	mg	6.053037	0	0.105712	0	0	0.326603	1.915972	2.176047	0	0	0	0	1.528703	0	0	0
934 Carbon monoxide, fossil	Air		g	6.983632	0.008588	0.021704	0.006441	0.006441	0.023644	0.090158	6.699698	0.006442	0.006442	0.009989	0.009989	0.035849	0	0	0.058245
935 Carbon monoxide, fossil	Air	high. pop.	mg	75.37488	0	9.256309	0	0	3.946349	25.92356	21.01244	0	0	0	0	15.23623	0	0	0
936 Carbon monoxide, fossil	Air	low. pop.	mg	483.0515	0	1.770015	0	0	18.94377	169.9777	287.1955	0	0	0	0	5.164524	0	0	0
937 Carbon monoxide, fossil	Air	stratosphe	ng	408.8876	0	0.023861	0	0	0.109368	0.44547	2.202162	0	0	0	0	406.1067	0	0	0
938 Carbon monoxide, land transformation	Air	low. pop.	mg	28.0374	0	0.022331	0	0	0.052788	0.248218	0.343603	0	0	0	0	27.37046	0	0	0
939 Carbon tetrachloride (or) methane, tetrachloro-	Waste		ng	554.2806	4.353587	3.26519	3.26519	427.4699	3.26519	3.26519	3.26519	3.265733	3.265733	6.995543	69.95543	6.995543	6.995543	6.995543	1.662086
940 Carbon, organic, decrease in soil or biomass stock	Raw	in ground	mg	632.9041	0	0.479451	0	0	1.036421	4.177393	9.650599	0	0	0	0	620.2602	0	0	0
941 Carbon, organic, increase in soil or biomass stock	Raw	in ground	mg	17.24134	0	0.048396	0	0	0.202583	8.584195	1.61481	0	0	0	0	6.791353	0	0	0
942 Carbonate	Water		mg	1.569977	0.050419	0.038303	0.037814	0.056208	0.039431	0.06644	0.048347	0.03782	0.03782	0.081015	0.810155	0.084924	0.081015	0.081015	0.019249
943 Carbonate	Water	ocean	mg	7.385886	0	0.035875	0	0	0.259001	2.212566	4.804865	0	0	0	0	0.073579	0	0	0
944 Carbonate	Water	river	mg	7.444575	0	0.028657	0	0	0.212979	1.62073	5.50124	0	0	0	0	0.08097	0	0	0
945 Carbonyl sulfide	Air		µg	142.1249	0.436603	7.22141	0.327452	1.392943	3.051971	17.91627	98.67381	0.327506	0.327506	0.701553	7.015529	3.162532	0.701553	0.701553	0.166683
946 Carbonyl sulfide	Water		pg	425.4617	14.00099	10.50074	10.50074	17.64276	10.50074	10.50074	10.50074	10.50249	10.50249	22.49743	224.9743	22.49743	22.49743	22.49743	5.345212
947 Carboxin	Air		pg	3.828157	0.125987	0.09449	0.09449	0.158433	0.09449	0.09449	0.09449	0.094506	0.094506	0.202441	2.024413	0.202441	0.202441	0.202441	0.048098
948 Carboxylic acids, unspecified	Water		mg	1.087394	0	0.002291	0	0	0.000944	0.003361	1.080421	0	0	0	0	0.000378	0	0	0
949 Carboxylic acids, unspecified	Water	ocean	mg	4.963558	0	0.024089	0	0	0.173205	1.482746	3.234534	0	0	0	0	0.048983	0	0	0
950 Carboxylic acids, unspecified	Water	river	mg	4.844205	0	0.018524	0	0	0.137645	1.035079	3.615888	0	0	0	0	0.03707	0	0	0
951 Carfentrazone-ethyl	Air		pg	225.2498	7.413852	5.560389	5.560389	9.300142	5.560389	5.560389	5.560389	5.561313	5.561313	11.91292	119.1292	11.91292	11.91292	11.91292	2.830416
952 Carfentrazone-ethyl	Air	low. pop.	ng	9.304839	0	0.028413	0	0.008209	0.133713	0.281892	0.649537	0	0	0	0	8.203077	0	0	0
953 Carfentrazone-ethyl	Water		pg	132.9765	3.897628	2.966539	2.923221	5.241052	3.127665	3.354139	3.9167	2.923706	2.923706	6.262887	62.62887	18.79655	6.262887	6.262887	1.488013
954 Carfentrazone-ethyl	Water	river	pg	4.46E-05	0	1.29E-05	0	0	3.68E-06	1.19E-05	8.71E-06	0	0	0	0	7.37E-06	0	0	0
955 Carfentrazone-ethyl	Soil	agricultura	ng	274.9731	0	0.271547	0	0	1.278661	3.035132	6.792576	0	0	0	0	263.5952	0	0	0
956 Carfentrazone-ethyl	Soil	forestry	pg	263.2544	0	0.803088	0	0	3.788624	7.985677	18.41022	0	0	0	0	232.2668	0	0	0
957 Carnallite	Raw	in water	mg	5.647896	0	0.793989	0	0	2.575994	0.230288	1.960364	0	0	0	0	0.08726	0	0	0
958 Catechol	Air		ng	4.925051	0.071686	0.053764	0.053764	2.836998	0.053764	0.053764	0.053764	0.053773	0.053773	0.115188	1.15188	0.115188	0.115188	0.115188	0.027368
959 Catechol	Water		ng	1.406529	0.046268	0.034701	0.034701	0.058834	0.034701	0.034701	0.034701	0.034707	0.034707	0.074346	0.743459	0.074346	0.074346	0.074346	0.017664
960 Catechol	Soil		pg	3.998734	0.131541	0.098656	0.098656	0.167234	0.098656	0.098656	0.098656	0.098672	0.098672	0.211366	2.113656	0.211366	0.211366	0.211366	0.050219
961 Cerium	Raw	in ground	mg	1.385648	0.000191	0.016904	0.000143	0.000243	0.110173	0.234842	0.979388	0.000143	0.000143	0.000307	0.003071	0.039411	0.000307	0.000307	7.30E-05
962 Cerium-141	Air	low. pop.	µBq	11.76899	0	0.041002	0	0	0.657777	8.491419	2.49153	0	0	0	0	0.087257	0	0	0
963 Cerium-141	Water	river	µBq	60.58032	0	0.227386	0	0	3.557133	43.83651	12.5018	0	0	0	0	0.457493	0	0	0
964 Cerium-144	Water	river	µBq	42.9867	0	0.194484	0	0	2.871563	31.36391	8.215186	0	0	0	0	0.341557	0	0	0
965 Cesium-134	Air		nBq	998.1046	32.12068	24.09051	24.09051	62.49783	24.09051	24.09051	24.09051	24.09451	24.09451	51.61298	516.1298	51.61298	51.61298	51.61298	12.26284
966 Cesium-134	Air	low. pop.	nBq	563.6587	0	1.96373	0	0	31.5033	406.6844	119.3283	0	0	0	0	4.179041	0	0	0
967 Cesium-134	Water		µBq	183.6847	5.911163	4.433373	4.433373	11.50514	4.433373	4.433373	4.433373	4.434109	4.434109	9.498328	94.98328	9.498328	9.498328	9.498328	2.256728
968 Cesium-134	Water	river	mBq	1.860307	0	0.00811	0	0	0.122386	1.374443	0.338424	0	0	0	0	0.016944	0	0	0
969 Cesium-136	Water	river	µBq	25.06071	0	0.113382	0	0	1.674085	18.28477	4.789351	0	0	0	0	0.199123	0	0	0
970 Cesium-137	Air		nBq	2.038008	0.065587	0.04919	0.04919	0.127612	0.04919	0.04919	0.04919	0.049198	0.049198	0.105387	1.053874	0.105387	0.105387	0.105387	0.025039
971 Cesium-137	Air	low. pop.	µBq	10.40891	0	0.036939	0	0	0.588845	7.515377	2.190227	0	0	0	0	0.077518	0	0	0
972 Cesium-137	Water		mBq	1.698708	0.054666	0.041	0.041	0.106399	0.041	0.041	0.041	0.041006	0.041006	0.08784	0.878401	0.08784	0.08784	0.08784	0.02087
973 Cesium-																			

1041 Chloroethylene	Water	river	ng	71.75032	0	0.812681	0	0	8.133393	28.69391	24.92824	0	0	0	0	9.182095	0	0	0
1042 Chloroform	Air		µg	2.636182	0.080557	0.061293	0.060417	0.236747	0.061713	0.067146	0.103321	0.060427	0.060427	0.129441	1.294375	0.130687	0.129437	0.129437	0.030756
1043 Chloroform	Air	high. pop.	µg	1.833298	0	0.027679	0	0	0.056618	0.300947	1.168638	0	0	0	0	0.279415	0	0	0
1044 Chloroform	Air	low. pop.	µg	3.819916	0	0.023486	0	0	0.31013	2.832259	0.625484	0	0	0	0	0.028557	0	0	0
1045 Chloroform	Water		ng	132.1751	0.041799	7.102273	0.03135	3.126925	21.91851	27.34311	62.29208	0.031355	0.031355	0.067165	0.671651	9.367259	0.067165	0.067165	0.015958
1046 Chloroform	Water	river	ng	84.69375	0	0.8309	0	0	3.697192	10.22013	39.11776	0	0	0	0	30.82777	0	0	0
1047 Chloroform	Waste		ng	98.58553	0.775632	0.581724	0.581724	75.99302	0.581724	0.581724	0.581724	0.581821	0.581821	1.246322	12.46322	1.246322	1.246322	1.246322	0.296116
1048 Chloroform	Soil		pg	89.18718	2.935757	2.201818	2.201818	3.674851	2.201818	2.201818	2.201818	2.202183	2.202183	4.717309	47.17309	4.717309	4.717309	4.717309	1.120796
1049 Chloroform (or) methane, trichloro-	Waste		pg	49.07438	0.000172	0.000129	0.000129	49.06937	0.000129	0.000129	0.000129	0.000129	0.000129	0.000129	0.000277	0.000277	0.000277	0.000277	6.57E-05
1050 Chloromethyl methyl ether	Air		pg	139.318	4.585092	3.438819	3.438819	5.764035	3.438819	3.438819	3.438819	3.43939	3.43939	7.367535	73.67535	7.367535	7.367535	7.367535	1.750469
1051 Chloronaphthalene	Air		pg	1.350193	0.044443	0.033332	0.033332	0.055667	0.033332	0.033332	0.033332	0.033338	0.033338	0.071413	0.714128	0.071413	0.071413	0.071413	0.016967
1052 Chloropicrin	Air		ng	2.510375	0.082663	0.061997	0.061997	0.102582	0.061997	0.061997	0.061997	0.062007	0.062007	0.132827	1.328265	0.132827	0.132827	0.132827	0.031559
1053 Chloropicrin	Water		pg	30.51562	1.004323	0.753242	0.753242	1.261829	0.753242	0.753242	0.753242	0.753367	0.753367	1.613792	16.13792	1.613792	1.613792	1.613792	0.383424
1054 Chloropicrin	Soil	agricultura	pg	0.000322	0	4.67E-07	0	0	0.000281	1.42E-06	2.60E-05	0	0	0	0	1.31E-05	0	0	0
1055 Chloroprene	Air		ng	33.96969	1.118241	0.83968	0.83968	1.397722	0.83968	0.83968	0.83968	0.83882	0.83882	1.79684	17.9684	1.79684	1.79684	1.79684	0.426915
1056 Chloroprene	Water		pg	13.78115	0.453546	0.340159	0.340159	0.570329	0.340159	0.340159	0.340159	0.340216	0.340216	0.728778	7.287781	0.728778	0.728778	0.728778	0.173152
1057 Chlorosilane, trimethyl-	Air	high. pop.	ng	52.94563	0	1.369228	0	0	2.89423	8.511095	28.65809	0	0	0	0	11.51298	0	0	0
1058 Chlorosulfonic acid	Air		pg	25.94423	0	0.312401	0	0	3.464314	9.929452	7.554878	0	0	0	0	4.683182	0	0	0
1059 Chlorosulfonic acid	Air	high. pop.	ng	11.05694	0	0.044176	0	0	0.073638	0.499646	0.329674	0	0	0	0	10.1098	0	0	0
1060 Chlorosulfonic acid	Water	river	ng	27.57245	0	0.110159	0	0	0.183629	1.24596	0.822089	0	0	0	0	25.21062	0	0	0
1061 Chlorothalonil	Air		ng	17.34632	0.570945	0.428209	0.428209	0.715917	0.428209	0.428209	0.428209	0.42828	0.42828	0.91742	9.174204	0.91742	0.91742	0.91742	0.217972
1062 Chlorothalonil	Air	low. pop.	pg	52.7443	0	11.59034	0	0	14.96172	10.51983	8.129684	0	0	0	0	7.54272	0	0	0
1063 Chlorothalonil	Water		ng	26.60911	0.875828	0.656871	0.656871	1.098108	0.656871	0.656871	0.656871	0.65698	0.65698	1.407321	14.07321	1.407321	1.407321	1.407321	0.334368
1064 Chlorothalonil	Water	river	pg	0.005911	0	0.001464	0	0	0.001287	0.001316	0.000942	0	0	0	0	0.000902	0	0	0
1065 Chlorothalonil	Soil	agricultura	µg	1.061189	0	0.344813	0	0	0.037508	0.304537	1.84173	0	0	0	0	0.190157	0	0	0
1066 Chlorothalonil	Soil	forestry	pg	0.171428	0	0.042455	0	0	0.037335	0.038172	0.027306	0	0	0	0	0.026161	0	0	0
1067 Chlorpyrifos	Air		ng	14.05614	0.462593	0.346945	0.346945	0.581792	0.346945	0.346945	0.346945	0.347002	0.347002	0.743316	7.433159	0.743316	0.743316	0.743316	0.176606
1068 Chlorpyrifos	Air	low. pop.	ng	436.3099	0	1.304821	0	2.979454	6.186137	13.0533	29.99134	0	0	0	0	382.7948	0	0	0
1069 Chlorpyrifos	Water		ng	4.363654	0.13047	0.09867	0.097853	0.291812	0.101729	0.106031	0.116643	0.097869	0.097869	0.209646	2.096456	0.449506	0.209646	0.209646	0.04981
1070 Chlorpyrifos	Water	groundwat	pg	187.1707	0	0.563188	0	0	2.67198	5.637874	12.95427	0	0	0	0	165.3433	0	0	0
1071 Chlorpyrifos	Water	river	pg	0.015965	0	0.000249	0	0	0.004041	0.002459	0.008296	0	0	0	0	0.00092	0	0	0
1072 Chlorpyrifos	Soil	agricultura	µg	21.96463	0	0.044138	0	0	0.414641	4.56823	1.095221	0	0	0	0	15.8424	0	0	0
1073 Chlorpyrifos	Soil	forestry	ng	32.29565	0	0.09719	0	0	0.461068	0.972849	2.235385	0	0	0	0	28.52915	0	0	0
1074 Chlorpyrifos methyl	Air	low. pop.	pg	0.149772	0	0.044441	0	0	0.006721	0.040554	0.028275	0	0	0	0	0.029782	0	0	0
1075 Chlorpyrifos methyl	Water	river	pg	2.51E-05	0	7.50E-06	0	1.13E-06	6.82E-06	4.71E-06	0	0	0	0	0	4.98E-06	0	0	0
1076 Chlorpyrifos methyl	Soil	agricultura	µg	22.57432	0	0.00281	0	0	0.021575	0.091503	1.87039	0	0	0	0	22.2714	0	0	0
1077 Chlorpyrifos methyl	Soil	forestry	pg	0.000729	0	0.000217	0	0	3.27E-05	0.000198	0.000137	0	0	0	0	0.000145	0	0	0
1078 Chlorsulfuron	Air		pg	123.7768	4.073291	3.054968	3.054968	5.130584	3.054968	3.054968	3.054968	3.055475	3.055475	6.54515	65.4515	6.54515	6.54515	6.54515	1.555076
1079 Chlorsulfuron	Water		pg	64.69114	2.12888	1.59666	1.59666	2.681402	1.59666	1.59666	1.59666	1.596926	1.596926	3.420783	34.20783	3.420783	3.420783	3.420783	0.812751
1080 Chlorsulfuron	Soil	agricultura	pg	0.58093	0	0.010066	0	0	0.014244	0.06618	0.067247	0	0	0	0	0.423193	0	0	0
1081 Chlortoluron	Air	low. pop.	pg	48.66158	0	0.123998	0	0	40.23451	0.642096	4.883035	0	0	0	0	2.777946	0	0	0
1082 Chlortoluron	Water	river	pg	0.004008	0	1.02E-05	0	0	0.003314	5.29E-05	0.000402	0	0	0	0	0.000229	0	0	0
1083 Chlortoluron	Soil	agricultura	pg	618.2721	0	4.452973	0	0	390.7397	31.16029	113.6452	0	0	0	0	78.27395	0	0	0
1084 Chlortoluron	Soil	forestry	pg	0.116221	0	0.000296	0	0	0.096094	0.001534	0.011662	0	0	0	0	0.006635	0	0	0
1085 Choline chloride	Soil	agricultura	pg	80.08799	0	1.387678	0	0	1.963636	9.123711	9.270814	0	0	0	0	58.34215	0	0	0
1086 Chromate	Water		pg	-0.79575	-0.02638	-0.01978	-0.01978	-0.02745	-0.01978	-0.01978	-0.01978	-0.01979	-0.01979	-0.04238	-0.42383	-0.04238	-0.04238	-0.04238	-0.01007
1087 Chromic(VI) acid	Air		ng	4.034172	0.121325	0.090994	0.090994	0.500238	0.090994	0.090994	0.090994	0.091009	0.091009	0.19495	1.949503	0.19495	0.19495	0.19495	0.046319
1088 Chromium	Raw	in ground	mg	114.8835	7.32E-05	23.16233	5.49E-05	7.62E-05	7.163007	12.7366	52.57117	5.49E-05	5.49E-05	0.000118	0.001176	19.24848	0.000118	0.000118	2.79E-05
1089 Chromium	Air		ng	676.9752	49.83053	37.3729	37.3729	37.3729	37.3729	37.3729	37.3729	37.3791	37.3791	57.96127	57.96127	175.2174	0	0	37.00919
1090 Chromium	Water		µg	48.94918	1.112391	0.834293	0.834293	0.834293	0.834293	0.834293	0.834293	0.834432	0.834432	1.293898	1.293898	10.82261	0	0	27.75176
1091 Chromium	Waste		mg	2.397796	0.078714	0.059035	0.059035	0.105027	0.059035	0.059035	0.059035	0.059045	0.059045	0.126481	1.264811	0.126481	0.126481	0.126481	0.030051
1092 Chromium-51	Air	low. pop.	nBq	754.1545	0	2.627398	0	0	42.15024	544.1286	159.6568	0	0	0	0	5.591402	0	0	0
1093 Chromium-51	Water	river	mBq	9.718718	0	0.034661	0	0	0.548411	7.025671	2.037105	0	0	0	0	0.07287	0	0	0
1094 Chromium (III)	Air		µg	129.6947	0.396708	4.833117	0.297531	0.492272	10.01603	18.15331	74.11822	0.297581	0.297581	0.637449	6.374488	12.35405	0.637449	0.637449	0.151453
1095 Chromium (III)	Air	high. pop.	µg	11.39929	0	0.132822	0	0	0.808453	4.759438	2.532162	0	0	0	0	3.166419	0	0	0
1096 Chromium (III)	Air	low. pop.	µg	618.7528	0	125.3738	0	0	38.4941	91.15809	265.9934	0	0	0	0	97.7335	0	0	0
1097 Chromium (III)	Air	low. pop., lng	µg	2.025123	0	0.018016	0	0	0.329406	0.55062	1.028251	0	0	0	0	0.09883	0	0	0
1098 Chromium (III)	Air	stratosphe	pg	9.914954	0	0.000577	0	0	0.00264	0.010285	0.053253	0	0	0	0	9.848199	0	0	0
1099 Chromium (III)	Water		µg	34.69037	0.044211	1.383041	0.033159	0.062	0.818517	4.629225	25.97774	0.033164	0.033164	0.071041	0.71041	0.73574	0.071041	0.071041	0.016879
1100 Chromium (III)	Water	groundwat	µg	3.498074	0	0.010783	0	0	0.031671	0.154031	0.30545	0	0	0	0	2.996139	0	0	0
1101 Chromium (III)	Water	ocean	ng	839.3848	0	22.94898	0	0	126.9117	131.9537	516.8598	0	0	0	0	40.71062	0	0	0
1102 Chromium (III)	Water	river	µg	31.76946	0	0.194214	0	0	0.594836	4.981268	17.08629	0	0	0	0	8.912846	0		

1173 Clothianidin	Air	pg	5.618302	0.184906	0.138679	0.138679	0.232398	0.138679	0.138679	0.138679	0.138702	0.138702	0.297115	2.971147	0.297115	0.297115	0.297115	0.070592
1174 Clothianidin	Air	low. pop. pg	1.28E-06	0	2.72E-08	0	0	5.66E-08	2.08E-07	5.58E-07	0	0	0	0	0	4.29E-07	0	0
1175 Clothianidin	Water	pg	2.953538	0.097205	0.072904	0.072904	0.122172	0.072904	0.072904	0.072904	0.072916	0.072916	0.156193	1.56193	0.156193	0.156193	0.156193	0.03711
1176 Clothianidin	Water	river pg	1.05E-10	0	2.24E-12	0	0	4.66E-12	1.72E-11	4.60E-11	0	0	0	0	0	3.53E-11	0	0
1177 Clothianidin	Soil	agricultura ng	249.4236	0	1.45221	0	0	14.58612	168.4242	34.87396	0	0	0	0	0	30.08716	0	0
1178 Clothianidin	Soil	forestry pg	3.06E-09	0	6.50E-11	0	0	1.35E-10	4.97E-10	1.33E-09	0	0	0	0	0	1.03E-09	0	0
1179 Coal, 26.4 MJ per kg	Raw	in ground g	3.134274	0.236839	0.177629	0.177629	0.177629	0.177629	0.177629	0.177629	0.177659	0.177659	0.275483	0.275483	0.275483	0.709674	0	0.215703
1180 Coal, bituminous, 24.8 MJ per kg	Raw	in ground g	87.04359	2.866467	2.14985	2.14985	3.54953	2.14985	2.14985	2.14985	2.150207	2.150207	4.60597	46.0597	4.60597	4.60597	4.60597	1.094342
1181 Coal, brown	Raw	in ground g	99.55185	0.0261	0.393833	0.019575	0.195446	5.376981	73.03764	18.98602	0.019578	0.019578	0.041939	0.41939	0.921925	0.041939	0.041939	0.009964
1182 Coal, hard	Raw	in ground g	282.1754	0.009717	1.960835	0.007288	0.010192	20.44308	189.4483	62.55654	0.007289	0.007289	0.015613	0.156134	7.518187	0.015613	0.015613	0.00371
1183 Cobalt	Raw	in ground mg	1.043171	5.22E-06	0.045131	3.91E-06	6.62E-06	0.095986	0.132371	0.653261	3.91E-06	3.91E-06	8.38E-06	8.38E-05	0.116288	8.38E-06	8.38E-06	1.99E-06
1184 Cobalt	Air	µg	3.337148	0.112607	0.084455	0.084455	0.081497	0.084455	0.084455	0.084455	0.084469	0.084469	0.169325	1.419141	0.585992	0.138868	0.138868	0.099635
1185 Cobalt	Air	high. pop. kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1186 Cobalt	Air	low. pop. kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1187 Cobalt	Water	mg	9.036688	0.295597	0.221697	0.221697	0.449765	0.221697	0.221697	0.221697	0.221734	0.221734	0.474439	4.731683	0.474536	0.473027	0.473027	0.112658
1188 Cobalt	Water	groundwat kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1189 Cobalt	Water	ocean kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1190 Cobalt	Water	river kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1191 Cobalt	Soil	µg	28.9683	0.963308	0.722481	0.722481	0.909199	0.722481	0.722481	0.722481	0.722601	0.722601	1.547887	15.47887	1.547887	1.547887	1.547887	0.367766
1192 Cobalt	Soil	agricultura kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1193 Cobalt-57	Water	river µBq	795.5215	0	3.599171	0	0	53.14178	580.4275	152.0321	0	0	0	0	0	6.320928	0	0
1194 Cobalt-58	Air	nBq	10.29135	0.331002	0.248252	0.248252	0.64996	0.248252	0.248252	0.248252	0.248293	0.248293	0.53187	5.318696	0.53187	0.53187	0.53187	0.126368
1195 Cobalt-58	Air	low. pop. µBq	1.989743	0	0.008454	0	0	0.127166	1.447479	0.391115	0	0	0	0	0	0.01553	0	0
1196 Cobalt-58	Water	µBq	2.36123	0.075956	0.056967	0.056967	0.148786	0.056967	0.056967	0.056967	0.056977	0.056977	0.12205	1.2205	0.12205	0.12205	0.12205	0.028998
1197 Cobalt-58	Water	river mBq	104.5717	0	0.472147	0	0	6.909992	76.44015	19.91069	0	0	0	0	0	0.8387	0	0
1198 Cobalt-60	Air	nBq	169.1191	5.442004	4.081503	4.081503	10.60518	4.081503	4.081503	4.081503	4.082181	4.082181	8.744462	87.44462	8.744462	8.744462	8.744462	2.077615
1199 Cobalt-60	Air	low. pop. µBq	13.6143	0	0.054455	0	0	0.834572	9.877585	2.743159	0	0	0	0	0	0.104527	0	0
1200 Cobalt-60	Water	µBq	794.8751	25.58467	19.18851	19.18851	49.6482	19.18851	19.18851	19.18851	19.19169	19.19169	41.11063	411.1063	41.11063	41.11063	41.11063	9.767562
1201 Cobalt-60	Water	river mBq	60.49614	0	0.250956	0	0	3.77999	44.0617	11.92624	0	0	0	0	0	0.477259	0	0
1202 Cobalt (II)	Air	µg	5.934717	0	0.044049	0	0	0.15286	0.511471	0.502927	0	0	0	0	0	0.197131	0	0
1203 Cobalt (II)	Air	high. pop. µg	14.1377	0	0.077175	0	0	1.032491	8.911031	3.177228	0	0	0	0	0	0.939779	0	0
1204 Cobalt (II)	Air	low. pop. µg	28.58066	0	2.520726	0	0	1.889422	13.51224	9.334915	0	0	0	0	0	1.323357	0	0
1205 Cobalt (II)	Air	low. pop., µg	1.340956	0	0.005943	0	0	0.078618	0.965259	0.277419	0	0	0	0	0	0.013716	0	0
1206 Cobalt (II)	Water	ng	77.02553	0	0.372944	0	0	3.876375	37.60638	34.37734	0	0	0	0	0	0.79249	0	0
1207 Cobalt (II)	Water	groundwat µg	26.12172	0	0.907811	0	0	1.866461	11.73252	9.49613	0	0	0	0	0	2.118802	0	0
1208 Cobalt (II)	Water	groundwat mg	11.10886	0	0.353701	0	0	0.708668	6.081631	3.427746	0	0	0	0	0	0.537118	0	0
1209 Cobalt (II)	Water	ocean ng	315.4228	0	3.246543	0	0	13.68972	91.81463	199.0919	0	0	0	0	0	7.579986	0	0
1210 Cobalt (II)	Water	river µg	59.53801	0	0.653489	0	0	0.610907	3.116155	53.71797	0	0	0	0	0	1.439489	0	0
1211 Cobalt (II)	Soil	µg	7.102974	0	0.056578	0	0	0.596772	4.537608	1.722877	0	0	0	0	0	0.189139	0	0
1212 Cobalt (II)	Soil	agricultura µg	1.461626	0	0.010385	0	0	0.049406	0.643076	0.309775	0	0	0	0	0	0.448985	0	0
1213 Cobalt (II)	Soil	industrial µg	1.718072	0	0.005972	0	0	0.158775	0.195333	1.30338	0	0	0	0	0	0.054612	0	0
1214 COD (Chemical Oxygen Demand)	Water	g	1.401838	0.015811	0.015481	0.011858	0.020442	0.01221	0.012631	0.027639	0.01186	0.01186	0.018398	0.018621	1.220734	2.48E-05	2.48E-05	0.004243
1215 COD (Chemical Oxygen Demand)	Water	groundwat µg	950.7631	0	7.724562	0	0	106.0097	102.458	244.5368	0	0	0	0	0	490.034	0	0
1216 COD (Chemical Oxygen Demand)	Water	groundwat g	21.08865	0	0.152653	0	0	1.628294	13.87432	4.910642	0	0	0	0	0	0.522743	0	0
1217 COD (Chemical Oxygen Demand)	Water	ocean mg	97.34841	0	0.419623	0	0	1.289822	8.092547	86.44899	0	0	0	0	0	1.097425	0	0
1218 COD (Chemical Oxygen Demand)	Water	river mg	589.7507	0	4.622868	0	0	16.02201	121.3548	239.4019	0	0	0	0	0	208.3491	0	0
1219 Colemanite	Raw	in ground µg	18.3138	0.60706	0.455295	0.455295	0.631431	0.455295	0.455295	0.455295	0.455371	0.455371	0.975452	9.754521	0.975452	0.975452	0.975452	0.23176
1220 Compressed gas	Waste	ng	898.7428	2.634457	1.975843	1.975843	822.0067	1.975843	1.975843	1.975843	1.976171	1.976171	4.233166	42.33166	4.233166	4.233166	4.233166	1.005767
1221 Cont. debris	Waste	µg	37.68565	0.458818	0.344113	0.344113	24.32126	0.344113	0.344113	0.344113	0.344171	0.344171	0.737249	7.372494	0.737249	0.737249	0.737249	1.715165
1222 Contaminated soil	Waste	µg	1.707819	0.005473	0.004104	0.004104	1.548412	0.004104	0.004104	0.004104	0.004105	0.004105	0.008794	0.087937	0.008794	0.008794	0.008794	0.020089
1223 Copper	Raw	in ground mg	320.4938	0.118017	7.863564	0.088513	0.144518	32.78953	61.67575	168.0082	0.088527	0.088527	0.189635	1.896346	0.189635	0.189635	0.189635	0.045056
1224 Copper	Air	ng	21.02895	1.901696	1.426272	1.426272	1.426272	1.426272	1.426272	1.426299	1.426509	1.426509	2.211991	2.211991	2.690095	0	0	0.602528
1225 Copper	Water	µg	87.14901	7.865118	5.898839	5.898839	5.898839	5.898839	5.898839	5.898839	5.899818	5.899818	9.148453	9.148453	10.31251	0	0	3.481813
1226 Copper ore	Raw	in ground ng	967.0109	32.05419	24.04064	24.04064	33.34092	24.04064	24.04064	24.04064	24.04463	24.04463	51.50613	515.0613	51.50613	51.50613	51.50613	12.23745
1227 Copper oxide	Air	pg	83.75262	2.756268	2.067201	2.067201	3.468428	2.067201	2.067201	2.067201	2.067544	2.067544	4.428897	44.28897	4.428897	4.428897	4.428897	1.052271
1228 Copper oxide	Air	low. pop. pg	0.205195	0	0.065105	0	0	0.008283	0.057845	0.037804	0	0	0	0	0	0.036158	0	0
1229 Copper oxide	Water	pg	44.03083	1.449039	1.086779	1.086779	1.823428	1.086779	1.086779	1.086779	1.086959	1.086959	2.328382	23.28382	2.328382	2.328382	2.328382	0.553205
1230 Copper oxide	Water	river pg	2.60E-05	0	8.24E-06	0	0	1.05E-06	7.32E-06	4.78E-06	0	0	0	0	0	4.57E-06	0	0
1231 Copper oxide	Soil	agricultura pg	1.856546	0	0.603347	0	0	0.065401	0.532867	0.322216	0	0	0	0	0	0.332714	0	0
1232 Copper oxide	Soil	forestry pg	0.000753	0	0.000239	0	0	3.04E-05	0.000212	0.000139	0	0	0	0	0	0.000133	0	0
1233 Copper oxychloride	Air	low. pop. ng	9.423576	0	0.028347	0	0	0.134505	0.283806	0.652059	0	0	0	0	0	8.324859	0	0
1234 Copper oxychloride	Water	pg	38.87217	0	0.116927	0	0	0.554816	1.170691	2.689701	0	0	0	0	0	34.34004	0	0
1235 Copper oxychloride	Water	river pg	2.37E-06	0	1.33E-07	0	0	4.83E-07	2.68E-07	1.27E-06	0	0	0	0	0	2.14E-07	0	0
1236 Copper oxychloride	Soil	agricultura ng	21.82297	0	0.065643	0	0	0.311476	0.65723	1.510007	0	0	0	0	0	19.27862	0	0
1237 Copper oxychloride	Soil	forestry pg	108.495	0	0.326354	0	0	1.548543	3.267487	7.507176	0	0	0	0				

1305 Cyclohexane	Soil	pg	182.1886	5.993734	4.495301	4.495301	7.603913	4.495301	4.495301	4.495301	4.496047	4.496047	9.631006	96.31006	9.631006	9.631006	9.631006	2.288251
1306 Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-	Water	ng	8.704993	0	0.244116	0	0	0.36685	0.934025	6.865861	0	0	0	0	0.294141	0	0	0
1307 Cyclohexanol	Air	ng	6.13289	0.201889	0.151417	0.151417	0.252287	0.151417	0.151417	0.151417	0.151442	0.151442	0.324405	3.244049	0.324405	0.324405	0.324405	0.077076
1308 Cyclohexanol	Water	ng	44.21495	1.455161	1.091371	1.091371	1.829222	1.091371	1.091371	1.091371	1.091552	1.091552	2.338219	23.38219	2.338219	2.338219	2.338219	0.555542
1309 Cyclopentadiene, hexachloro-	Air	ng	4.655215	0.142684	0.107013	0.107013	0.499145	0.107013	0.107013	0.107013	0.107031	0.107031	0.229271	2.292706	0.229271	0.229271	0.229271	0.054473
1310 Cyclopentadiene, hexachloro-	Water	pg	0.169248	0.005577	0.004183	0.004183	0.006809	0.004183	0.004183	0.004183	0.004183	0.004183	0.008961	0.08961	0.008961	0.008961	0.008961	0.002129
1311 Cyclopentane	Air	µg	5.013393	0.166167	0.124626	0.124626	0.173288	0.124626	0.124626	0.124626	0.124646	0.124646	0.267006	2.670055	0.267006	0.267006	0.267006	0.063438
1312 Cyclopentane, methyl-	Air	pg	30.90193	1.02378	0.767835	0.767835	1.081399	0.767835	0.767835	0.767835	0.767963	0.767963	1.645057	16.45057	1.645057	1.645057	1.645057	0.390853
1313 Cycloxydim	Air	low. pop. ng	1.595372	0	0.000561	0	0	0.002858	0.014261	0.025611	0	0	0	0	1.55208	0	0	0
1314 Cycloxydim	Water	river pg	0.758713	0	0.000258	0	0	0.001358	0.006775	0.012175	0	0	0	0	0.738148	0	0	0
1315 Cycloxydim	Soil	agricultura ng	14.33578	0	0.005101	0	0	0.025689	0.128202	0.230169	0	0	0	0	13.94662	0	0	0
1316 Cycloxydim	Soil	forestry pg	22.00268	0	0.007487	0	0	0.039377	0.196464	0.353067	0	0	0	0	21.40629	0	0	0
1317 Cyflufenamid	Air	pg	0.097381	0.003205	0.002404	0.002404	0.004027	0.002404	0.002404	0.002404	0.002404	0.002404	0.00515	0.051499	0.00515	0.00515	0.00515	0.001224
1318 Cyflufenamid	Water	pg	0.051194	0.001685	0.001264	0.001264	0.002117	0.001264	0.001264	0.001264	0.001264	0.001264	0.002707	0.027073	0.002707	0.002707	0.000643	
1319 Cyhalothrin	Soil	agricultura pg	6.283029	0	0.087897	0	0	4.211632	0.21372	1.462078	0	0	0	0	0.307703	0	0	0
1320 Cyhalothrin, gamma-	Air	pg	35.38266	1.164439	0.873329	0.873329	1.465033	0.873329	0.873329	0.873329	0.873475	0.873475	1.871075	18.71075	1.871075	1.871075	1.871075	0.444553
1321 Cyhalothrin, gamma-	Air	low. pop. pg	178.9946	0	0	0	0	178.9946	0	0	0	0	0	0	0	0	0	0
1322 Cyhalothrin, gamma-	Water	pg	26.27225	0.612159	0.459119	0.459119	8.441378	0.459119	0.459119	0.459119	0.459195	0.459195	0.983644	9.836444	0.983644	0.983644	0.983644	0.233706
1323 Cyhalothrin, gamma-	Soil	agricultura ng	4.579409	0	0.000347	0	0	0.001786	0.012998	0.023658	0	0	0	0	4.54062	0	0	0
1324 Cymoxanil	Air	pg	35.00059	1.151931	0.863948	0.863948	1.447297	0.863948	0.863948	0.863948	0.864092	0.864092	1.850976	18.50976	1.850976	1.850976	1.850976	0.439777
1325 Cymoxanil	Air	low. pop. pg	8.449177	0	2.745873	0	0	0.297569	2.425114	1.466421	0	0	0	0	1.514199	0	0	0
1326 Cymoxanil	Water	pg	18.40007	0.605579	0.454184	0.454184	0.760855	0.454184	0.454184	0.454184	0.454259	0.454259	0.973071	9.730714	0.973071	0.973071	0.973071	0.231194
1327 Cymoxanil	Water	river pg	0.001069	0	0.000347	0	0	3.77E-05	0.000307	0.000186	0	0	0	0	0.000192	0	0	0
1328 Cymoxanil	Soil	agricultura ng	1.83388	0	0.595982	0	0	0.064601	0.526362	0.318283	0	0	0	0	0.328652	0	0	0
1329 Cymoxanil	Soil	forestry pg	0.031002	0	0.010075	0	0	0.001092	0.008898	0.005381	0	0	0	0	0.005556	0	0	0
1330 Cypermethrin	Air	pg	410.2123	13.50484	10.12863	10.12863	16.84512	10.12863	10.12863	10.12863	10.13031	10.13031	21.70019	217.0019	21.70019	21.70019	21.70019	5.155796
1331 Cypermethrin	Air	low. pop. ng	9.049455	0	0.027111	0	0.037838	0.128622	0.271401	0.623547	0	0	0	0	7.960937	0	0	0
1332 Cypermethrin	Water	pg	221.1637	7.099551	5.336369	5.324663	10.47742	5.380207	5.441863	5.593932	5.325548	5.325548	11.40788	114.0788	14.8457	11.40788	11.40788	2.710424
1333 Cypermethrin	Water	groundwat pg	0.683402	0	0.002056	0	0	0.009754	0.020582	0.047287	0	0	0	0	0.603724	0	0	0
1334 Cypermethrin	Water	river pg	2.25E-06	0	6.72E-07	0	0	1.02E-07	6.11E-07	4.21E-07	0	0	0	0	4.44E-07	0	0	0
1335 Cypermethrin	Soil	agricultura µg	105.3616	0	0.022581	0	0	0.013822	0.098923	0.388081	0	0	0	0	104.8473	0	0	0
1336 Cypermethrin	Soil	forestry pg	747.8103	0	2.249417	0	0	10.67337	22.5214	51.74361	0	0	0	0	660.6226	0	0	0
1337 Cyproconazole	Air	low. pop. ng	131.4225	0	0.396285	0	0	1.878941	3.962981	9.110637	0	0	0	0	116.0737	0	0	0
1338 Cyproconazole	Water	pg	190.5271	0	0.574473	0	0	2.723302	5.745215	13.20783	0	0	0	0	168.2763	0	0	0
1339 Cyproconazole	Water	groundwat pg	722.5426	0	2.182454	0	0	10.33875	21.80808	50.15771	0	0	0	0	638.0556	0	0	0
1340 Cyproconazole	Water	river pg	5.58E-05	0	2.84E-06	0	0	3.74E-05	3.38E-06	7.21E-06	0	0	0	0	4.93E-06	0	0	0
1341 Cyproconazole	Soil	agricultura ng	198.1631	0	0.416948	0	0	2.007923	4.280407	9.784476	0	0	0	0	181.6733	0	0	0
1342 Cyproconazole	Soil	forestry ng	7.607362	0	0.022934	0	0	0.108726	0.229375	0.527294	0	0	0	0	6.719034	0	0	0
1343 Cyprodinil	Air	pg	95.97723	3.160104	2.370078	2.370078	3.930167	2.370078	2.370078	2.370078	2.370471	2.370471	5.077799	50.77799	5.077799	5.077799	5.077799	1.206445
1344 Cyprodinil	Air	low. pop. pg	0.098589	0	0.002095	0	0	0.004359	0.016047	0.043026	0	0	0	0	0.033062	0	0	0
1345 Cyprodinil	Water	pg	50.45541	1.661272	1.245954	1.245954	2.066087	1.245954	1.245954	1.245954	1.246161	1.246161	2.669409	26.69409	2.669409	2.669409	2.669409	0.634231
1346 Cyprodinil	Water	river pg	8.12E-06	0	1.73E-07	0	0	3.59E-07	1.32E-06	3.54E-06	0	0	0	0	2.72E-06	0	0	0
1347 Cyprodinil	Soil	agricultura ng	805.7253	0	0.033254	0	0	0.071184	0.553449	2.842414	0	0	0	0	802.225	0	0	0
1348 Cyprodinil	Soil	forestry pg	0.000235	0	5.00E-06	0	0	1.04E-05	3.83E-05	0.000103	0	0	0	0	7.90E-05	0	0	0
1349 Cyromazine	Air	pg	5.81444	0.191363	0.143523	0.143523	0.240431	0.143523	0.143523	0.143523	0.143546	0.143546	0.307492	3.074916	0.307492	0.307492	0.307492	0.073058
1350 Cyromazine	Water	pg	3.056821	0.100605	0.075454	0.075454	0.1264	0.075454	0.075454	0.075454	0.075467	0.075467	0.161657	1.616574	0.161657	0.161657	0.161657	0.038409
1351 Dazomet	Air	pg	23.6985	0.77998	0.584985	0.584985	0.979347	0.584985	0.584985	0.584985	0.585082	0.585082	1.253308	12.53308	1.253308	1.253308	1.253308	0.297776
1352 Dazomet	Water	pg	31.6896	1.042479	0.781859	0.781859	1.324427	0.781859	0.781859	0.781859	0.781989	0.781989	1.675103	16.75103	1.675103	1.675103	1.675103	0.397991
1353 Decabromodiphenyl oxide	Air	ng	1.47635	0.048594	0.036446	0.036446	0.060898	0.036446	0.036446	0.036446	0.036452	0.036452	0.078084	0.780838	0.078084	0.078084	0.078084	0.018552
1354 Decabromodiphenyl oxide	Water	pg	3.856853	0.127003	0.095252	0.095252	0.157528	0.095252	0.095252	0.095252	0.095268	0.095268	0.204074	2.040742	0.204074	0.204074	0.048486	
1355 Decabromodiphenyl oxide	Soil	pg	3.811797	0.12536	0.09402	0.09402	0.16033	0.09402	0.09402	0.09402	0.094036	0.094036	0.201434	2.014341	0.201434	0.201434	0.047859	
1356 Decane	Air	pg	0.525114	0.017397	0.013048	0.013048	0.018376	0.013048	0.013048	0.013048	0.01305	0.01305	0.027954	0.279543	0.027954	0.027954	0.006642	
1357 Decane	Water	µg	17.93841	1.619912	1.214934	1.214934	1.245848	1.214934	1.214934	1.214934	1.215136	1.215136	1.894139	2.217129	2.020377	0.035888	0.035888	0.364292
1358 Decanoic acid	Water	ng	3.295659	0	0.033875	0	0	0.108267	0.281854	2.76955	0	0	0	0	0.102114	0	0	0
1359 Deltamethrin	Air	pg	29.13811	0.965794	0.724345	0.724345	1.006594	0.724345	0.724345	0.724345	0.724466	0.724466	1.551882	15.51882	1.551882	1.551882	1.551882	0.368715
1360 Deltamethrin	Air	low. pop. pg	10.86203	0	0.006556	0	0	0.019857	0.099504	1.75941	0	0	0	0	10.56018	0	0	0
1361 Deltamethrin	Water	pg	1.826981	0.060556	0.045417	0.045417	0.063114	0.045417	0.045417	0.045417	0.045425	0.045425	0.097304	0.973041	0.097304	0.097304	0.097304	0.023119
1362 Deltamethrin	Water	river pg	0.005163	0	2.23E-06	0	0	9.31E-06	4.65E-05	8.31E-05	0	0	0	0	0.005022	0	0	0
1363 Deltamethrin	Soil	agricultura pg	99.57692	0	0.087	0	0	0.443149	1.19001	2.426261	0	0	0	0	95.4305	0	0	0
1364 Deltamethrin	Soil	forestry pg	0.149724	0	6.47E-05	0	0	0.00027	0.001349	0.00241	0	0	0	0	0.14563	0	0	0
1365 Desmedipham	Air	low. pop. pg	0.027233	0	0.000596	0	0	0.006473	0.002333	0.016162	0	0	0	0	0.001669	0	0	0
1366 Desmedipham	Water	river pg	3.44E-06	0	7.54E-08	0	0	8.19E-07	2.95E-07	2.04E-06								

1437	Diethylene glycol	Air	high. pop.	pg	0.022893	0	0.000348	0	0	0.000928	0.015108	0.004071	0	0	0	0	0.002438	0	0	0
1438	Difenoconazole	Air		pg	52.78189	1.737099	1.302824	1.302824	2.183913	1.302824	1.302824	1.302824	1.30304	1.30304	2.79125	2.79125	2.79125	2.79125	2.79125	0.663179
1439	Difenoconazole	Air	low. pop.	ng	17.85903	0	0.056589	0	0	0.255093	0.540143	1.236674	0	0	0	0	15.77053	0	0	0
1440	Difenoconazole	Water		pg	96.11461	0.9132	0.890546	0.6849	1.148093	1.66069	2.743869	5.415447	0.685014	0.685014	1.467372	14.67372	61.86337	1.467372	1.467372	0.348636
1441	Difenoconazole	Water	groundwat	pg	82.72009	0	0.24882	0	0	1.18065	2.491234	5.723691	0	0	0	0	73.0757	0	0	0
1442	Difenoconazole	Water	river	pg	0.00115	0	0.000372	0	0	4.15E-05	0.000329	0.000201	0	0	0	0	0.000207	0	0	0
1443	Difenoconazole	Soil	agricultura	µg	5.813699	0	0.000675	0	0	0.002552	0.008562	0.030182	0	0	0	0	5.771727	0	0	0
1444	Difenoconazole	Soil	forestry	pg	791.0143	0	2.39003	0	0	11.29074	23.83106	54.73856	0	0	0	0	698.7659	0	0	0
1445	Diffubenzuron	Air		pg	313.5429	10.31938	7.739534	7.739534	12.96148	7.739534	7.739534	7.739534	7.740819	7.740819	16.58165	165.8165	16.58165	16.58165	16.58165	3.93967
1446	Diffubenzuron	Air	low. pop.	ng	11.99531	0	0.036057	0	0.008209	0.17109	0.361009	0.829429	0	0	0	0	10.58952	0	0	0
1447	Diffubenzuron	Water		pg	192.4083	5.424982	4.150633	4.068744	7.165762	4.457309	4.888637	5.952475	4.06942	4.06942	8.717125	87.17125	32.76717	8.717125	8.717125	2.07112
1448	Diffubenzuron	Water	groundwat	pg	2.224662	0	0.006692	0	0	0.031752	0.066999	0.153932	0	0	0	0	1.965287	0	0	0
1449	Diffubenzuron	Soil	agricultura	µg	37.50886	0	0.004784	0	0	0.036378	0.153074	0.313199	0	0	0	0	37.00142	0	0	0
1450	Diffubenzuron	Soil	forestry	pg	512.6369	0	1.542001	0	0	7.316779	15.4388	35.47113	0	0	0	0	452.8682	0	0	0
1451	Diffufenican	Air		pg	0.001087	3.59E-05	2.69E-05	2.69E-05	4.18E-05	2.69E-05	2.69E-05	2.69E-05	2.69E-05	2.69E-05	5.77E-05	0.000577	5.77E-05	5.77E-05	5.77E-05	1.37E-05
1452	Diffufenican	Air	low. pop.	pg	6.802701	0	0.018372	0	0	5.568466	0.101381	0.712521	0	0	0	0	0.401961	0	0	0
1453	Diffufenican	Water		pg	6.79E-05	2.24E-06	1.68E-06	1.68E-06	2.61E-06	1.68E-06	1.68E-06	1.68E-06	1.68E-06	1.68E-06	3.60E-06	3.60E-05	3.60E-06	3.60E-06	3.60E-06	8.55E-07
1454	Diffufenican	Water	river	pg	0.004376	0	2.54E-05	0	0	0.00145	0.000581	0.002083	0	0	0	0	0.000236	0	0	0
1455	Diffufenican	Soil	agricultura	pg	325.6852	0	5.684326	0	0	62.30822	43.19425	117.4591	0	0	0	0	97.03928	0	0	0
1456	Diffufenican	Soil	forestry	pg	0.016173	0	4.34E-05	0	0	0.01328	0.000231	0.001663	0	0	0	0	0.000956	0	0	0
1457	Diffufenzopyr-sodium	Air		pg	670.5434	22.06649	16.54987	16.54987	27.79372	16.54987	16.54987	16.54987	16.55262	16.55262	35.45745	354.5745	35.45745	35.45745	35.45745	8.42441
1458	Diffufenzopyr-sodium	Water		pg	352.5201	11.60087	8.700649	8.700649	14.61167	8.700649	8.700649	8.700649	8.702094	8.702094	18.6408	186.408	18.6408	18.6408	18.6408	4.428908
1459	Diffufenzopyr-sodium	Soil	agricultura	pg	133.8216	0	2.244279	0	0	30.6673	13.25936	43.27495	0	0	0	0	44.37567	0	0	0
1460	Diglycidyl resorcinol ether	Air		pg	0.297334	0.009785	0.007339	0.007339	0.012305	0.007339	0.007339	0.007339	0.00734	0.00734	0.015724	0.157237	0.015724	0.015724	0.015724	0.003736
1461	Dihydroisofrale	Air		pg	0.075953	0.002499	0.001874	0.001874	0.003162	0.001874	0.001874	0.001874	0.001875	0.001875	0.004016	0.040155	0.004016	0.004016	0.004016	0.000954
1462	Diisobutyl ketone	Air		ng	10.48305	0	0	0	10.48305	0	0	0	0	0	0	0	0	0	0	0
1463	Diisobutyl ketone	Water	river	ng	77.71297	0	0.363769	0	0	10.682	4.542961	57.83283	0	0	0	0	4.291411	0	0	0
1464	Diisocyanates	Air		ng	387.5847	2.234597	1.675948	1.675948	322.4957	1.675948	1.675948	1.675948	1.676226	1.676226	3.590653	35.90653	3.590653	3.590653	3.590653	0.853111
1465	Dilute aqueous waste	Waste		ng	805.4848	0.028427	0.02132	0.02132	804.6568	0.02132	0.02132	0.02132	0.021324	0.021324	0.045678	0.456776	0.045678	0.045678	0.045678	0.010853
1466	Dimethachlor	Air	low. pop.	pg	5.275125	0	1.580733	0	0	0.236296	1.434592	0.981581	0	0	0	0	1.041922	0	0	0
1467	Dimethachlor	Water	river	pg	0.000831	0	0.000249	0	0	3.72E-05	0.000226	0.000155	0	0	0	0	0.000164	0	0	0
1468	Dimethachlor	Soil	agricultura	pg	95.65041	0	14.52068	0	0	14.65247	20.14107	34.39777	0	0	0	0	11.93842	0	0	0
1469	Dimethachlor	Soil	forestry	pg	0.024106	0	0.007224	0	0	0.00108	0.006556	0.004486	0	0	0	0	0.004761	0	0	0
1470	Dimethenamid	Air		pg	285.818	9.410405	7.057803	7.057803	11.71296	7.057803	7.057803	7.057803	7.058976	7.058976	15.12107	151.2107	15.12107	15.12107	15.12107	3.592647
1471	Dimethenamid	Air	low. pop.	pg	0.05909	0	0.001191	0	0	0.003778	0.007367	0.021029	0	0	0	0	0.025725	0	0	0
1472	Dimethenamid	Water		pg	150.2558	4.947093	3.710319	3.710319	6.157563	3.710319	3.710319	3.710319	3.710936	3.710936	7.949215	79.49215	7.949215	7.949215	7.949215	1.888671
1473	Dimethenamid	Water	groundwat	pg	0.020855	0	0.00042	0	0	0.001333	0.0026	0.007422	0	0	0	0	0.009079	0	0	0
1474	Dimethenamid	Water	river	pg	0.000261	0	5.25E-06	0	0	1.67E-05	3.25E-05	9.28E-05	0	0	0	0	0.000113	0	0	0
1475	Dimethenamid	Soil	agricultura	ng	2.575924	0	0.052046	0	0	0.164469	0.321167	0.915536	0	0	0	0	1.122706	0	0	0
1476	Dimethenamid-P	Air		ng	17.0504	0.561104	0.420828	0.420828	0.706638	0.420828	0.420828	0.420828	0.420898	0.420898	0.901608	9.016076	0.901608	0.901608	0.901608	0.214215
1477	Dimethenamid-P	Air	low. pop.	ng	7.803088	0	0.003278	0	0	0.015637	0.071837	0.140615	0	0	0	0	7.57172	0	0	0
1478	Dimethenamid-P	Water		ng	4.458946	0.146737	0.110053	0.110053	0.184796	0.110053	0.110053	0.110053	0.110071	0.110071	0.235785	2.357845	0.235785	0.235785	0.235785	0.056021
1479	Dimethenamid-P	Water	river	pg	8.351301	0	0.002918	0	0	0.015206	0.074891	0.136424	0	0	0	0	8.121862	0	0	0
1480	Dimethenamid-P	Soil	agricultura	µg	1.837051	0	0.000168	0	0	0.001193	0.005674	0.10513	0	0	0	0	1.819503	0	0	0
1481	Dimethenamid-P	Soil	forestry	pg	242.1877	0	0.084629	0	0	0.440973	2.171845	3.956282	0	0	0	0	235.534	0	0	0
1482	Dimethipin	Air		pg	5.828749	0.191857	0.143893	0.143893	0.240363	0.143893	0.143893	0.143893	0.143917	0.143917	0.308285	3.082847	0.308285	0.308285	0.308285	0.073246
1483	Dimethoate	Air		ng	1.737271	0.057174	0.042881	0.042881	0.071907	0.042881	0.042881	0.042881	0.042888	0.042888	0.09187	0.918702	0.09187	0.09187	0.09187	0.021828
1484	Dimethoate	Water		pg	911.6805	30.00378	22.50283	22.50283	37.73459	22.50283	22.50283	22.50283	22.50657	22.50657	48.21144	482.1144	48.21144	48.21144	48.21144	11.45466
1485	Dimethoate	Soil	agricultura	ng	10.56576	0	3.255764	0	0	0.377874	2.959623	1.986903	0	0	0	0	1.985592	0	0	0
1486	Dimethomorph	Air		pg	27.36624	0.900671	0.675503	0.675503	1.131605	0.675503	0.675503	0.675503	0.675616	0.675616	1.44724	14.4724	1.44724	1.44724	1.44724	0.343853
1487	Dimethomorph	Air	low. pop.	pg	2.501867	0	0.813074	0	0	0.088113	0.718095	0.434219	0	0	0	0	0.448366	0	0	0
1488	Dimethomorph	Water		pg	14.38663	0.473489	0.355117	0.355117	0.594893	0.355117	0.355117	0.355117	0.355176	0.355176	0.760824	7.608243	0.760824	0.760824	0.180766	
1489	Dimethomorph	Water	river	pg	0.000317	0	0.000103	0	0	1.11E-05	9.09E-05	5.49E-05	0	0	0	0	5.67E-05	0	0	0
1490	Dimethomorph	Soil	agricultura	pg	399.0474	0	129.6841	0	0	14.05694	114.5351	69.2575	0	0	0	0	71.51382	0	0	0
1491	Dimethomorph	Soil	forestry	pg	0.00918	0	0.002983	0	0	0.000323	0.002635	0.001593	0	0	0	0	0.001645	0	0	0
1492	Dimethyl carbonate	Air		µg	1.582438	0	0.024995	0	0	0.015835	0.07124	1.326493	0	0	0	0	1.043875	0	0	0
1493	Dimethyl ether	Air		ng	44.93841	0	0.859689	0	0	1.358904	8.15245	8.124578	0	0	0	0	26.44279	0	0	0
1494	Dimethyl formamide	Air		ng	66.07361	2.174632	1.630974	1.630974	2.73122	1.630974	1.630974	1.630974	1.631245	1.631245	3.494299	34.94299	3.494299	3.494299	3.494299	0.830218
1495	Dimethyl formamide	Water		pg	530.788	15.22787	12.24095	11.4209	19.12915	20.51472	37.68571	31.25246	11.4228	11.4228	24.46884	244.6884	36.76219	24.46884	24.46884	5.813603
1496	Dimethyl formamide	Soil		pg	31.09405	1.023512	0.767634	0.767634	1.281326	0.767634	0.767634	0.767634	0.767762	0.767762	1.644626	16.44626	1.644626	1.644626	1.644626	0.39075
1497	Dimethyl malonate																			

1569	Dodecanol	Air	pg	1.624264	0.053454	0.04009	0.04009	0.067265	0.04009	0.04009	0.04009	0.040097	0.040097	0.085892	0.085892	0.085892	0.085892	0.020407	
1570	Dodecanol	Air	low. pop. pg	0.001064	0	0.000346	0	0	3.75E-05	0.000305	0.000185	0	0	0	0	0.000191	0	0	
1571	Dodecanol	Water	ng	3.189945	2.81E-05	0.032801	2.11E-05	3.54E-05	0.104787	0.272761	2.680014	2.11E-05	2.11E-05	4.52E-05	0.000452	0.098857	4.52E-05	4.52E-05	
1572	Dodecanol	Water	river pg	1.35E-07	0	4.37E-08	0	0	4.74E-09	3.86E-08	2.34E-08	0	0	0	0	2.41E-08	0	0	
1573	Dodecanol	Soil	agricultura pg	0.009569	0	0.00311	0	0	0.000337	0.002747	0.001661	0	0	0	0	0.001715	0	0	
1574	Dodecanol	Soil	forestry pg	3.90E-06	0	1.27E-06	0	0	1.37E-07	1.12E-06	6.77E-07	0	0	0	0	6.99E-07	0	0	
1575	Dodine	Air	pg	27.83016	0.91588	0.68691	0.68691	1.152527	0.68691	0.68691	0.68691	0.687024	0.687024	1.471678	14.71678	1.471678	1.471678	0.349659	
1576	Dodine	Water	pg	14.6306	0.481488	0.361116	0.361116	0.605894	0.361116	0.361116	0.361116	0.361176	0.361176	0.773676	7.736764	0.773676	0.773676	1.83819	
1577	Dolomite	Raw	in ground mg	197.1073	0.029301	2.469541	0.021976	0.034993	6.988868	32.75045	117.1693	0.02198	0.02198	0.047083	0.470826	36.97568	0.047083	0.047083	0.011186
1578	Dried paint	Waste	ng	29.18296	0.030667	0.023	0.023	28.28971	0.023	0.023	0.023	0.023004	0.023004	0.049277	0.492765	0.049277	0.049277	0.011708	
1579	Dysprosium	Raw	in ground ng	635.3577	0	11.67028	0	0	33.79468	52.95801	510.293	0	0	0	0	26.64179	0	0	
1580	EDTA	Air	pg	4.58E-13	1.26E-15	9.44E-16	9.44E-16	4.21E-13	9.44E-16	9.44E-16	9.44E-16	9.44E-16	9.44E-16	2.02E-15	2.02E-14	2.02E-15	2.02E-15	4.81E-16	
1581	Eicosane	Water	µg	9.006241	0.834573	0.62593	0.62593	0.625936	0.62593	0.62593	0.62593	0.626034	0.626034	0.97075	0.970769	1.036644	2.17E-06	2.17E-06	
1582	Electrical devices	Waste	µg	1.410743	0.047036	0.035277	0.035277	0.040693	0.035277	0.035277	0.035277	0.035283	0.035283	0.075579	0.755791	0.075579	0.075579	0.017957	
1583	Enamectin benzoate	Air	pg	1.433994	0.047194	0.035396	0.035396	0.059331	0.035396	0.035396	0.035396	0.035401	0.035401	0.075834	0.758337	0.075834	0.075834	0.018017	
1584	Enamectin benzoate	Water	pg	102.993	0.024809	0.326144	0.018607	0.03119	1.477861	3.097708	7.092965	0.01861	0.01861	0.039865	0.39865	90.35876	0.039865	0.039865	0.009472
1585	Enamectin benzoate	Water	groundwat pg	2.596592	0	0.007811	0	0	0.037061	0.078201	0.179671	0	0	0	0	2.293848	0	0	
1586	Enamectin benzoate	Soil	agricultura ng	714.689	0	2.149837	0	0	10.20083	21.52424	49.45303	0	0	0	0	631.3611	0	0	
1587	Enamectin benzoate	Soil	forestry ng	7.557386	0	0.022733	0	0	0.107866	0.227602	0.522925	0	0	0	0	6.676261	0	0	
1588	Endosulfan	Air	pg	456.6965	15.03178	11.27384	11.27384	18.8528	11.27384	11.27384	11.27384	11.27571	11.27571	24.15376	241.5376	24.15376	24.15376	5.738742	
1589	Endosulfan	Water	pg	241.8346	7.961914	5.971435	5.971435	9.921005	5.971435	5.971435	5.971435	5.972427	5.972427	12.79357	127.9357	12.79357	12.79357	3.039651	
1590	Endosulfan	Soil	agricultura µg	11.43361	0	0.005664	0	0	0.011375	0.050039	0.09689	0	0	0	0	11.26964	0	0	
1591	Endothall	Soil	agricultura pg	121.4575	0	39.09761	0	0	4.542283	34.70018	21.49878	0	0	0	0	21.61688	0	0	
1592	Energy, from gas, natural	Raw	in air J	0.039912	0.001323	0.000992	0.000992	0.001376	0.000992	0.000992	0.000992	0.000992	0.000992	0.002126	0.021258	0.002126	0.002126	0.000505	
1593	Energy, from hydro power	Raw	in water J	219.7429	7.228979	5.421734	5.421734	9.178214	5.421734	5.421734	5.421734	5.422635	5.422635	11.61585	116.1585	11.61585	11.61585	2.759836	
1594	Energy, from oil sand (10% bitumen)	Raw	in ground J	1.920938	0.063674	0.047756	0.047756	0.066243	0.047756	0.047756	0.047756	0.047764	0.047764	0.102315	1.023148	0.102315	0.102315	0.024309	
1595	Energy, from uranium	Raw	in ground J	10.29735	0.339357	0.254518	0.254518	0.412591	0.254518	0.254518	0.254518	0.25456	0.25456	0.545295	5.452952	0.545295	0.545295	0.129558	
1596	Energy, geothermal	Raw	in ground J	3.04E-07	1.54E-25	1.16E-25	1.16E-25	3.04E-07	1.16E-25	1.16E-25	1.16E-25	1.16E-25	1.16E-25	2.48E-25	2.48E-24	2.48E-25	2.48E-25	5.89E-26	
1597	Energy, geothermal, converted	Raw	in ground kj	94.97856	0	0.344592	0	0	7.433051	69.79899	16.58881	0	0	0	0	0.813121	0	0	
1598	Energy, gross calorific value, in biomass	Raw	biotic kj	395.9148	0	2.40854	0	0	12.08247	130.1195	48.84667	0	0	0	0	202.4576	0	0	
1599	Energy, gross calorific value, in biomass, primary forest	Raw	biotic kj	7.276453	0	0.008228	0	0	0.02286	0.107125	0.13255	0	0	0	0	7.00569	0	0	
1600	Energy, kinetic (in wind), converted	Raw	in air kj	373.8651	0.016568	1.941422	0.012426	0.020982	24.48933	278.0254	65.64299	0.012428	0.012428	0.026622	0.266219	3.3387	0.026622	0.026622	0.006325
1601	Energy, potential (in hydropower reservoir), converted	Raw	in water kj	773.1886	0	5.028802	0	0	47.52418	586.2208	124.3999	0	0	0	0	10.01486	0	0	
1602	Energy, solar, converted	Raw	in air J	656.8448	4.676669	19.40169	3.507502	5.922583	36.26173	45.77447	356.07	3.508084	3.508084	7.514686	75.14686	78.73759	7.514686	7.514686	1.78543
1603	Epichlorohydrin	Air	ng	35.51304	0.58845	0.441338	0.441338	18.37274	0.441338	0.441338	0.441338	0.441411	0.441411	0.945549	9.455487	0.945549	0.945549	0.224665	
1604	Epichlorohydrin	Water	µg	1.606682	0.013501	0.010125	0.010125	1.213441	0.010125	0.010125	0.010125	0.010127	0.010127	0.021693	0.216932	0.021693	0.021693	0.005154	
1605	Epichlorohydrin	Soil	pg	677.802	22.31144	16.73358	16.73358	27.91733	16.73358	16.73358	16.73358	16.73636	16.73636	35.85105	358.5105	35.85105	35.85105	8.517927	
1606	Epoxiconazole	Air	low. pop. ng	2.863113	0	0.008777	0	0	0.042555	0.08708	0.201138	0	0	0	0	2.523562	0	0	
1607	Epoxiconazole	Water	pg	7.535041	0	0.022897	0	0	0.108211	0.228146	0.525524	0	0	0	0	6.650263	0	0	
1608	Epoxiconazole	Water	groundwat pg	16.29893	0	0.050604	0	0	0.237161	0.499161	1.156055	0	0	0	0	14.35595	0	0	
1609	Epoxiconazole	Water	river pg	0.000141	0	6.96E-07	0	0	0.000103	4.36E-06	2.05E-05	0	0	0	0	1.24E-05	0	0	
1610	Epoxiconazole	Soil	agricultura ng	20.3748	0	0.063675	0	0	0.307755	0.627706	1.459801	0	0	0	0	17.91586	0	0	
1611	Epoxiconazole	Soil	forestry pg	295.7788	0	0.895769	0	0	4.241953	8.939714	20.57503	0	0	0	0	261.1263	0	0	
1612	Erbium	Raw	in ground ng	222.9476	0	0.806197	0	0	2.092045	9.773125	208.3395	0	0	0	0	1.936763	0	0	
1613	Esfenvaterate	Air	pg	121.9472	4.013334	3.010001	3.010001	5.047322	3.010001	3.010001	3.010001	3.010501	3.010501	6.448809	64.48809	6.448809	6.448809	1.532186	
1614	Esfenvaterate	Air	low. pop. pg	93.25752	0	0	0	93.25752	0	0	0	0	0	0	0	0	0	0	
1615	Esfenvaterate	Water	pg	68.10514	2.109834	1.582376	1.582376	6.650172	1.582376	1.582376	1.582376	1.582639	1.582639	3.390179	33.90179	3.390179	3.390179	0.80548	
1616	Esfenvaterate	Soil	agricultura ng	14.58995	0	0.694443	0	0	0.080074	0.647993	0.43516	0	0	0	0	12.73228	0	0	
1617	Ethalfthuralin	Air	ng	2.080855	0.068491	0.051368	0.051368	0.085858	0.051368	0.051368	0.051368	0.051377	0.051377	0.110055	1.100545	0.110055	0.110055	0.026148	
1618	Ethalfthuralin	Water	ng	1.093895	0.036005	0.027004	0.027004	0.045135	0.027004	0.027004	0.027004	0.027009	0.027009	0.057855	0.578551	0.057855	0.057855	0.013746	
1619	Ethalfthuralin	Soil	agricultura pg	38.15026	0	0.23868	0	0	0.915209	5.727792	20.23752	0	0	0	0	2.031058	0	0	
1620	Ethane	Air	mg	11.6302	0.356497	0.268507	0.267373	0.603162	0.267899	0.26892	0.906895	0.267417	0.267417	0.572836	5.728356	0.573148	0.572836	0.136101	
1621	Ethane	Air	high. pop. µg	333.3161	0	6.725189	0	0	24.51105	45.82646	69.02185	0	0	0	0	187.2316	0	0	
1622	Ethane	Air	low. pop. mg	38.30196	0	0.072469	0	0	0.827711	7.55811	29.38952	0	0	0	0	0.454148	0	0	
1623	Ethane, 1-chloro-1,1-difluoro-, HCFC-142b	Air	ng	47.52025	1.565637	1.174228	1.174228	1.916594	1.174228	1.174228	1.174228	1.174423	1.174423	2.515737	25.15737	2.515737	2.515737	0.597719	
1624	Ethane, 1-chloro-1,1-difluoro-, HCFC-142b	Water	pg	196.8425	6.483853	4.86289	4.86289	7.981673	4.86289	4.86289	4.86289	4.863698	4.863698	10.41855	104.1855	10.41855	10.41855	2.475366	
1625	Ethane, 1,1-dichloro-	Air	ng	376.6938	10.76523	8.073925	8.073925	63.1255	8.073925	8.073925	8.073925	8.075266	8.075266	17.29807	172.9807	17.29807	17.29807	4.109886	
1626	Ethane, 1,1-dichloro-	Water	pg	27.30049	0.899552	0.674664	0.674664	1.098461	0.674664	0.674664	0.674664	0.674776	0.674776	1.445441	14.45441	1.445441	1.445441	0.343426	
1627	Ethane, 1,1-dichloro-1-fluoro-, HCFC-141b	Air	ng	3.425673	0.112874	0.084656	0.084656	0.137884	0.084656	0.084656	0.084656	0.08467	0.08467	0.181372	1.813717	0.181372	0.181372	0.043092	
1628	Ethane, 1,1-dichloro-1-fluoro-, HCFC-141b	Water	pg	60.92887	2.00762	1.505715	1.505715	2.451184	1.505715	1.505715	1.505715	1.505965	1.505965	3.225936	32.25936	3.225936	3.225936	0.766457	
1629	Ethane, 1,1-difluoro-, HFC-152a	Air	ng	1.552944	0	0.05697	0	0	0.354399										

1701	Ethephon	Air	low. pop.	pg	13.84764	0	0.04201	0	0	11.16824	0.236485	1.510374	0	0	0	0	0.890536	0	0	0
1702	Ethephon	Water		ng	32.56541	1.072369	0.804277	0.804277	1.329586	0.804277	0.804277	0.804277	0.80441	0.80441	1.723132	17.23132	1.723132	1.723132	1.723132	0.409403
1703	Ethephon	Water	groundwat	pg	1.46E-07	0	2.53E-09	0	0	3.59E-09	1.66E-08	1.69E-08	0	0	0	0	1.06E-07	0	0	0
1704	Ethephon	Water	river	pg	0.00114	0	3.46E-06	0	0	0.00092	1.95E-05	0.000124	0	0	0	0	7.33E-05	0	0	0
1705	Ethephon	Soil	agricultura	ng	2.813211	0	0.057285	0	0	0.227921	0.437735	1.180972	0	0	0	0	0.909298	0	0	0
1706	Ethephon	Soil	forestry	pg	0.033073	0	0.0001	0	0	0.026674	0.000565	0.003607	0	0	0	0	0.002127	0	0	0
1707	Ethofumesate	Air		pg	7.352186	0.241973	0.18148	0.18148	0.304015	0.18148	0.18148	0.18148	0.18151	0.18151	0.388814	3.888141	0.388814	0.388814	0.092379	
1708	Ethofumesate	Air	low. pop.	pg	0.100721	0	0.002203	0	0	0.023954	0.008624	0.059783	0	0	0	0	0.006156	0	0	0
1709	Ethofumesate	Water		pg	3.865117	0.127208	0.095406	0.095406	0.159824	0.095406	0.095406	0.095406	0.095422	0.095422	0.204403	2.044034	0.204403	0.204403	0.048565	
1710	Ethofumesate	Water	river	pg	1.27E-05	0	2.79E-07	0	0	3.03E-06	1.09E-06	7.56E-06	0	0	0	0	7.79E-07	0	0	0
1711	Ethofumesate	Soil	agricultura	ng	279.4519	0	0.063311	0	0	0.417743	1.137199	2.566008	0	0	0	0	275.2676	0	0	0
1712	Ethofumesate	Soil	forestry	pg	0.00037	0	8.08E-06	0	0	8.79E-05	3.16E-05	0.000219	0	0	0	0	2.26E-05	0	0	0
1713	Ethoprop	Air		pg	28.0862	0.924283	0.693212	0.693212	1.163817	0.693212	0.693212	0.693212	0.693327	0.693327	1.48518	14.8518	1.48518	1.48518	0.352867	
1714	Ethoprop	Water		pg	14.53822	0.478435	0.358826	0.358826	0.60242	0.358826	0.358826	0.358826	0.358886	0.358886	0.768772	7.687716	0.768772	0.768772	0.182654	
1715	Ethoprop	Soil	agricultura	ng	36.14936	0	11.74796	0	0	1.273422	10.37563	6.273975	0	0	0	0	6.478372	0	0	0
1716	Ethyl acetate	Air		µg	5.056903	0	0.065317	0	0	0.135022	0.148275	3.947277	0	0	0	0	0.761012	0	0	0
1717	Ethyl acetate	Air	high. pop.	µg	246.1279	0	2.686561	0	0	12.06036	6.44579	154.2116	0	0	0	0	70.7236	0	0	0
1718	Ethyl acetate	Water		ng	122.933	0	1.58785	0	0	3.282388	3.604568	95.95802	0	0	0	0	18.50017	0	0	0
1719	Ethyl acetate	Water	river	µg	17.46608	0	0.190812	0	0	1.034225	0.466858	11.77623	0	0	0	0	3.997954	0	0	0
1720	Ethyl acrylate	Air		ng	18.48075	0.60855	0.456413	0.456413	0.754978	0.456413	0.456413	0.456413	0.456489	0.456489	0.977847	9.778466	0.977847	0.977847	0.232329	
1721	Ethyl acrylate	Water		pg	2.343709	0.077134	0.05785	0.05785	0.096962	0.05785	0.05785	0.05785	0.05786	0.05786	0.123942	1.239424	0.123942	0.123942	0.029448	
1722	Ethyl cellulose	Air	high. pop.	ng	497.7941	0	5.41879	0	0	24.38519	12.98956	311.9675	0	0	0	0	143.0331	0	0	0
1723	Ethyl chloroacetate	Air		pg	41.08519	1.352157	1.014118	1.014118	1.699741	1.014118	1.014118	1.014118	1.014286	1.014286	2.172708	21.72708	2.172708	2.172708	0.516218	
1724	Ethylamine	Air	high. pop.	ng	31.08925	0	0.2444	0	0	0.700548	4.923	3.330383	0	0	0	0	21.89092	0	0	0
1725	Ethylamine	Water	river	ng	74.61483	0	0.586565	0	0	1.681334	11.81532	7.993018	0	0	0	0	52.5386	0	0	0
1726	Ethylene	Air		mg	86.9808	0.000164	0.01465	0.000123	0.043088	0.01675	0.043631	86.84254	0.000123	0.000123	0.000263	0.002633	0.000263	0.000263	6.26E-05	
1727	Ethylene	Air	high. pop.	mg	36.40609	0	0.014175	0	0	0.049219	35.76267	0.205034	0	0	0	0	0.374995	0	0	0
1728	Ethylene	Air	low. pop.	µg	548.1329	0	0.748394	0	0	2.767091	8.794117	21.53096	0	0	0	0	514.2923	0	0	0
1729	Ethylene	Water		µg	212.4018	3.02E-05	2.27E-05	2.27E-05	212.401	2.27E-05	2.27E-05	2.27E-05	2.27E-05	2.27E-05	4.86E-05	0.000486	4.86E-05	4.86E-05	1.15E-05	
1730	Ethylene	Water	river	ng	114.2432	0	1.09922	0	0	0.863496	4.892453	4.354299	0	0	0	0	103.0337	0	0	0
1731	Ethylene	Soil		pg	52.38532	1.724002	1.293001	1.293001	2.168834	1.293001	1.293001	1.293001	1.293216	1.293216	2.770205	27.70205	2.770205	2.770205	0.658179	
1732	Ethylene diamine	Air	high. pop.	ng	23.99479	0	0.435919	0	0	0.645981	1.60966	2.855555	0	0	0	0	19.01768	0	0	0
1733	Ethylene diamine	Water	river	ng	57.65304	0	1.048636	0	0	1.558485	3.868122	5.05132	0	0	0	0	45.67266	0	0	0
1734	Ethylene glycol	Air		µg	764.2373	0.348535	0.261401	0.261401	4.085184	750.2614	0.261401	0.261401	0.261444	0.261444	0.560041	5.600414	0.560041	0.560041	0.133061	
1735	Ethylene glycol	Water		mg	36.02151	3.84E-06	2.88E-06	2.88E-06	36.0214	2.88E-06	2.88E-06	2.88E-06	2.88E-06	2.88E-06	6.17E-06	6.17E-05	6.17E-06	6.17E-06	1.47E-06	
1736	Ethylene glycol	Soil			16.7229	0.543424	0.407568	0.407568	0.894124	0.407568	0.407568	0.407568	0.407636	0.407636	0.873198	8.731982	0.873198	0.873198	0.207465	
1737	Ethylene oxide	Air		µg	36.19526	0.001794	0.00348	0.001345	36.00713	0.003001	0.007551	0.117991	0.001346	0.001346	0.002882	0.028825	0.012121	0.002882	0.000685	
1738	Ethylene oxide	Air	high. pop.	µg	5.940657	0	0.590784	0	0	0.158009	0.424206	4.453261	0	0	0	0	0.314397	0	0	0
1739	Ethylene oxide	Air	low. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
1740	Ethylene oxide	Air	stratosphe	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
1741	Ethylene oxide	Water		µg	360.0002	5.71E-06	4.32E-06	4.28E-06	360	4.44E-06	4.60E-06	5.02E-06	4.29E-06	4.29E-06	9.18E-06	9.18E-05	1.85E-05	9.18E-06	2.18E-06	
1742	Ethylene oxide	Water	groundwat	ng	167.3489	0	0.503382	0	0	2.388543	5.039952	11.57945	0	0	0	0	147.8376	0	0	0
1743	Ethylene oxide	Water	river	µg	3.672636	0	1.247071	0	0	0.201218	0.220619	1.352616	0	0	0	0	0.651112	0	0	0
1744	Ethylene thiourea	Air		pg	193.7902	6.378826	4.78412	4.78412	7.988652	4.78412	4.78412	4.78412	4.784914	4.784914	10.24979	102.4979	10.24979	10.24979	2.43527	
1745	Ethylene thiourea	Water		pg	0.223238	0.007342	0.005507	0.005507	0.009373	0.005507	0.005507	0.005507	0.005508	0.005508	0.011798	0.117979	0.011798	0.011798	0.002803	
1746	Ethyleneimine	Air		pg	174.7561	5.750369	4.312777	4.312777	7.260175	4.312777	4.312777	4.312777	4.313493	4.313493	9.239956	92.39956	9.239956	9.239956	2.195341	
1747	Ethyne	Air		µg	138.2479	0	0.906634	0	0	4.40663	23.40663	106.6274	0	0	0	0	2.900611	0	0	0
1748	Ethyne	Air	high. pop.	µg	109.1696	0	2.224133	0	0	8.027848	14.20363	22.34663	0	0	0	0	62.3674	0	0	0
1749	Ethyne	Air	low. pop.	µg	10.98025	0	0.012331	0	0	0.029408	0.130354	0.273723	0	0	0	0	10.53444	0	0	0
1750	Etofenprox	Air	low. pop.	pg	0.129235	0	0.038726	0	0	0.005789	0.035146	0.024048	0	0	0	0	0.025526	0	0	0
1751	Etofenprox	Water	river	pg	2.18E-05	0	6.54E-06	0	0	9.77E-07	5.93E-06	4.06E-06	0	0	0	0	4.31E-06	0	0	0
1752	Etofenprox	Soil	agricultura	pg	1.162458	0	0.34834	0	0	0.052072	0.316135	0.216307	0	0	0	0	0.229604	0	0	0
1753	Etofenprox	Soil	forestry	pg	0.000633	0	0.00019	0	0	2.83E-05	0.000172	0.000118	0	0	0	0	0.000125	0	0	0
1754	Europion	Raw	in ground	µg	5.655346	0	0.070487	0	0	0.450186	0.952665	4.017774	0	0	0	0	0.164254	0	0	0
1755	Famoxadone	Soil	agricultura	pg	0.470522	0	0.152912	0	0	0.016575	0.13505	0.081662	0	0	0	0	0.084323	0	0	0
1756	Feldspar	Raw	in ground	µg	506.1231	16.68393	12.51299	12.51294	20.15591	12.51295	12.51299	12.51297	12.51502	12.51502	26.8085	268.085	26.8085	26.8085	6.369488	
1757	Fenamidone	Air		pg	24.34499	0.801237	0.600928	0.600928	1.006673	0.600928	0.600928	0.600928	0.601027	0.601027	1.287464	12.87464	1.287464	1.287464	0.305891	
1758	Fenamidone	Air	low. pop.	pg	3.351778	0	1.089285	0	0	0.118045	0.96204	0.581728	0	0	0	0	0.600681	0	0	0
1759	Fenamidone	Water		pg	12.79851	0.421222	0.315916	0.315916	0.529221	0.315916	0.315916	0.315916	0.315969	0.315969	0.676838	6.768381	0.676838	0.676838	0.160811	
1760	Fenamidone	Water	river	pg	0.000424	0	0.000138	0	0	1.49E-05	0.000122	7.36E-05	0	0	0	0	7.60E-05	0	0	0
1761	Fenamidone	Soil	agricultura	pg	30.15328	0	9.799427	0	0	1.061961	8.654706	5.23334	0	0	0	0	5.403847	0	0	0
1762	Fenamidone	Soil	forestry	pg	0.012299	0	0.003997	0	0	0.000433	0.00353	0.002135	0	0	0	0	0.002204	0	0	0
1763	Fenarimol	Air		pg	4.515868	0.148616	0.111462	0.111462	0.187016	0.111462	0.111462	0.111462	0.11148	0.11148	0.238802	2.388022	0.238802	0.238802	0.056738	
1764	Fenarim																			

1833	Fludioxonil	Air	low. pop.	pg	568.8013	0	1.804945	0	0	8.19686	17.32041	39.84187	0	0	0	0	501.6372	0	0	0
1834	Fludioxonil	Water		pg	15.45893	0.482319	0.364189	0.36174	0.606681	0.373299	0.386104	0.41791	0.3618	0.3618	0.775013	7.75013	1.483784	0.775013	0.775013	0.184137
1835	Fludioxonil	Water	groundwat	pg	0.012217	0	3.84E-05	0	0	0.000179	0.000377	0.000875	0	0	0	0	0.010747	0	0	0
1836	Fludioxonil	Water	river	pg	2.70E-05	0	8.71E-06	0	0	9.51E-07	7.72E-06	4.72E-06	0	0	0	0	4.85E-06	0	0	0
1837	Fludioxonil	Soil	agricultura	ng	66.06652	0	0.018987	0	0	0.077504	0.195152	0.564099	0	0	0	0	65.21078	0	0	0
1838	Fludioxonil	Soil	forestry	pg	39.12938	0	0.119831	0	0	0.563904	1.188531	2.741299	0	0	0	0	34.51582	0	0	0
1839	Flufenacet	Air		pg	131.8475	4.33889	3.254167	3.254167	5.464956	3.254167	3.254167	3.254167	3.254708	3.254708	6.971926	69.71926	6.971926	6.971926	1.656475	
1840	Flufenacet	Air	low. pop.	pg	88.75629	0	1.334496	0	65.66836	7.891354	2.239373	9.84675	0	0	0	0	1.775958	0	0	0
1841	Flufenacet	Water		pg	72.12964	2.281055	1.710791	1.710791	5.687387	1.710791	1.710791	1.710791	1.711075	1.711075	3.665303	36.65303	3.665303	3.665303	0.870847	
1842	Flufenacet	Water	river	pg	0.002037	0	0.000154	0	0	0.000655	0.000223	0.000835	0	0	0	0	0.000171	0	0	0
1843	Flufenacet	Soil	agricultura	pg	211.499	0	12.07114	0	0	71.09508	20.57698	89.03197	0	0	0	0	18.72383	0	0	0
1844	Flufenacet	Soil	forestry	pg	0.059085	0	0.004469	0	0	0.018986	0.00648	0.024202	0	0	0	0	0.004948	0	0	0
1845	Flumetsulam	Air		ng	1.249398	0.041116	0.030837	0.030837	0.051783	0.030837	0.030837	0.030837	0.030842	0.030842	0.066067	0.660667	0.066067	0.066067	0.015697	
1846	Flumetsulam	Air	low. pop.	pg	15.36688	0	0	0	15.36688	0	0	0	0	0	0	0	0	0	0	0
1847	Flumetsulam	Water		pg	657.4859	21.61519	16.21139	16.21139	27.88156	16.21139	16.21139	16.21139	16.21409	16.21409	34.73228	347.3228	34.73228	34.73228	8.252116	
1848	Flumetsulam	Soil	agricultura	ng	69.91655	0	0.009161	0	0	0.077065	0.220842	0.434466	0	0	0	0	69.17502	0	0	0
1849	Flumiclorac-pentyl	Air		pg	147.691	4.860631	3.645473	3.645473	6.111204	3.645473	3.645473	3.645473	3.646079	3.646079	7.810285	78.10285	7.810285	7.810285	1.855662	
1850	Flumiclorac-pentyl	Air	low. pop.	pg	26.28545	0	0	0	26.28545	0	0	0	0	0	0	0	0	0	0	0
1851	Flumiclorac-pentyl	Water		pg	78.76751	2.555228	1.916421	1.916421	4.339188	1.916421	1.916421	1.916421	1.916739	1.916739	4.105857	41.05857	4.105857	4.105857	0.975519	
1852	Flumiclorac-pentyl	Soil	agricultura	ng	123.9008	0	0.009379	0	0	0.048312	0.351669	0.640103	0	0	0	0	122.8513	0	0	0
1853	Flumioxazin	Air		ng	3.547157	0.116743	0.087557	0.087557	0.146677	0.087557	0.087557	0.087557	0.087572	0.087572	0.187588	1.875883	0.187588	0.187588	0.04457	
1854	Flumioxazin	Air	low. pop.	ng	19.68347	0	0.058407	0	0.265975	0.277143	0.584786	1.343564	0	0	0	0	17.1536	0	0	0
1855	Flumioxazin	Water		ng	1.898548	0.061373	0.046097	0.04603	0.088509	0.046349	0.046704	0.047578	0.046038	0.046038	0.098617	0.986172	0.118379	0.098617	0.098617	0.023431
1856	Flumioxazin	Water	groundwat	pg	423.0379	0	1.272489	0	0	6.037948	12.74039	29.27146	0	0	0	0	373.7156	0	0	0
1857	Flumioxazin	Soil	agricultura	ng	808.3153	0	0.585073	0	0	2.87198	7.338349	16.369	0	0	0	0	781.1508	0	0	0
1858	Flumioxazin	Soil	forestry	ng	1.025137	0	0.003084	0	0	0.014632	0.030873	0.070933	0	0	0	0	0.905616	0	0	0
1859	Fluometuron	Air		ng	2.694598	0.088692	0.066519	0.066519	0.111179	0.066519	0.066519	0.066519	0.06653	0.06653	0.142515	1.42515	0.142515	0.142515	0.03386	
1860	Fluometuron	Water		ng	1.416554	0.046626	0.034969	0.034969	0.058447	0.034969	0.034969	0.034969	0.034975	0.034975	0.07492	0.749203	0.07492	0.07492	0.0178	
1861	Fluopicolide	Air		pg	3.487423	0.114777	0.086083	0.086083	0.144206	0.086083	0.086083	0.086083	0.086097	0.086097	0.184429	1.844294	0.184429	0.184429	0.043819	
1862	Fluopicolide	Air	low. pop.	pg	1.82215	0	0.592175	0	0	0.064174	0.523	0.316249	0	0	0	0	0.326552	0	0	0
1863	Fluopicolide	Water		pg	1.833363	0.060339	0.045254	0.045254	0.07581	0.045254	0.045254	0.045254	0.045262	0.045262	0.096956	0.969558	0.096956	0.096956	0.023036	
1864	Fluopicolide	Water	river	pg	0.000231	0	7.49E-05	0	0	8.12E-06	6.62E-05	4.00E-05	0	0	0	0	4.13E-05	0	0	0
1865	Fluopicolide	Soil	agricultura	pg	16.39244	0	5.32733	0	0	0.577321	4.705018	2.845037	0	0	0	0	2.937731	0	0	0
1866	Fluopicolide	Soil	forestry	pg	0.006696	0	0.002173	0	0	0.000235	0.001919	0.00116	0	0	0	0	0.001198	0	0	0
1867	Fluopyram	Air		pg	16.65198	0.548046	0.411035	0.411035	0.688564	0.411035	0.411035	0.411035	0.411103	0.411103	0.880626	8.806256	0.880626	0.880626	0.20923	
1868	Fluopyram	Air	low. pop.	pg	0.398688	0	0.11946	0	0	0.017866	0.108418	0.074202	0	0	0	0	0.078742	0	0	0
1869	Fluopyram	Water		pg	8.753994	0.288109	0.216082	0.216082	0.361981	0.216082	0.216082	0.216082	0.216118	0.216118	0.462947	4.629475	0.462947	0.462947	0.109993	
1870	Fluopyram	Water	river	pg	6.73E-05	0	2.02E-05	0	0	3.02E-06	1.83E-05	1.25E-05	0	0	0	0	1.33E-05	0	0	0
1871	Fluopyram	Soil	agricultura	pg	4.290722	0	1.303501	0	0	0.185523	1.177434	7.897718	0	0	0	0	0.834545	0	0	0
1872	Fluopyram	Soil	forestry	pg	0.001952	0	0.000585	0	0	8.75E-05	0.000531	0.000363	0	0	0	0	0.000385	0	0	0
1873	Fluoranthene	Air		µg	2.244962	0.074679	0.056012	0.056009	0.07049	0.056036	0.056127	0.056268	0.056019	0.056019	0.119965	1.198884	0.120146	0.11998	0.11988	0.02855
1874	Fluoranthene	Air	low. pop.	µg	7.347429	0	0.133347	0	0	0.299825	1.41436	5.190782	0	0	0	0	0.309114	0	0	0
1875	Fluoranthene	Water		pg	206.2587	6.795591	5.096693	5.096693	8.317608	5.096693	5.096693	5.096693	5.09754	5.09754	10.91947	109.1947	10.91947	10.91947	2.594379	
1876	Fluoranthene	Water	river	µg	14.86811	0	0.002712	0	0	0.025333	0.288643	0.107879	0	0	0	0	14.44354	0	0	0
1877	Fluorene	Air		ng	390.0226	12.69661	9.528174	9.522459	20.72917	9.580924	9.709286	10.07888	9.524041	9.524041	20.35961	202.6077	20.76501	20.24979	20.24979	4.897129
1878	Fluorene	Air	low. pop.	µg	3.226823	0	0.058563	0	0	0.131676	0.621155	2.279673	0	0	0	0	0.135756	0	0	0
1879	Fluorene	Water		ng	2.972219	1.64E-05	1.23E-05	1.23E-05	0.002012	1.23E-05	1.23E-05	1.23E-05	1.23E-05	1.23E-05	2.63E-05	0.000263	2.969756	2.63E-05	2.63E-05	6.25E-06
1880	Fluorene	Water	river	µg	5.47996	0	0.000999	0	0	0.009337	0.106386	0.039761	0	0	0	0	5.323476	0	0	0
1881	Fluorene, 1-methyl-	Water		ng	67.26035	6.237452	4.678089	4.678089	4.678089	4.678089	4.678089	4.678089	4.678866	4.678866	7.255203	7.255203	7.697229	0	0	1.389004
1882	Fluorenes, alkylated, unspecified	Water		ng	385.7903	32.28492	24.21369	24.21369	24.21778	24.21369	24.21369	24.21369	24.21771	24.21771	37.55278	37.55278	51.2899	0	0	33.8831
1883	Fluoride	Air		µg	7.054882	0.231641	0.173731	0.173731	0.454899	0.173731	0.173731	0.173731	0.17376	0.17376	0.368261	3.589395	0.385466	0.357904	0.357904	0.093238
1884	Fluoride	Water		µg	447.3895	6.508816	15.26575	4.881612	10.0148	54.40056	28.82607	175.6932	4.882423	4.882423	9.997293	89.08693	22.32425	8.787738	8.787738	3.049808
1885	Fluoride	Water	groundwat	mg	1.085043	0	0.011792	0	0	0.078139	0.701995	0.256521	0	0	0	0	0.036596	0	0	0
1886	Fluoride	Water	groundwat	mg	74.24931	0	28.52196	0	0	4.319589	11.43635	24.45771	0	0	0	0	5.5137	0	0	0
1887	Fluoride	Water	ocean	µg	574.3094	0	26.85806	0	0	138.4124	32.1151	327.9324	0	0	0	0	48.99151	0	0	0
1888	Fluoride	Water	river	mg	2.977578	0	0.083801	0	0	0.036213	0.229462	2.598361	0	0	0	0	0.029741	0	0	0
1889	Fluoride	Soil		µg	80.63058	0.000503	0.400744	0.000377	0.000538	5.811368	60.14676	13.62019	0.000377	0.000377	0.000808	0.008076	0.638661	0.000808	0.000808	0.000192
1890	Fluoride	Soil	industrial	mg	2.912564	0	0.002781	0	0	0.022696	0.17611	2.704209	0	0	0	0	0.006767	0	0	0
1891	Fluorine	Raw	in ground	mg	25.40595	0	18.5538	0	0	1.34009	0.501815	3.85403	0	0	0	0	1.156219	0	0	0
1892	Fluorine	Air		µg	1.62867	0.000984	0.008818	0.000738	0.002168	0.067662	0.095529	1.069643	0.000738	0.000738	0.001581	0.015809	0.360725	0.001581	0.001581	0.000376
1893	Fluorine	Air	high. pop.	µg	16.15508	0	0.27417	0	0	1.367555	7.166348	3.836984	0	0	0	0	3.510027	0	0	0
1894																				

1965 Formic acid	Air	high. pop.	ng	311.0196	0	3.37359	0	0	15.11721	8.191542	193.2399	0	0	0	0	91.09736	0	0	0
1966 Formic acid	Air	low. pop.	µg	296.5494	0	0.236195	0	0	0.558332	2.62538	3.634259	0	0	0	0	0	289.4952	0	0
1967 Formic acid	Water		ng	343.7509	2.279937	5.756466	1.709953	2.900193	3.892213	10.43398	258.0903	1.710237	1.710237	3.663507	36.63507	6.771377	3.663507	3.663507	0.87042
1968 Formic acid	Water	river	ng	6.926764	0	0.046828	0	0	0.059427	0.34588	0.284289	0	0	0	0	6.19034	0	0	0
1969 Formic acid	Soil		pg	312.0779	10.27239	7.704289	7.704289	12.86519	7.704289	7.704289	7.704289	7.705569	7.705569	16.50614	165.0614	16.50614	16.50614	16.50614	3.921729
1970 Formic acid (c,t)	Waste		pg	581.3311	0.078113	0.058585	0.058585	579.0558	0.058585	0.058585	0.058585	0.058595	0.058595	0.125516	1.25516	0.125516	0.125516	0.125516	0.029822
1971 Fosetyl-aluminium	Air		pg	214.7376	7.067272	5.300454	5.300454	8.883024	5.300454	5.300454	5.300454	5.301335	5.301335	11.35602	113.5602	11.35602	11.35602	11.35602	2.6981
1972 Fosetyl-aluminium	Water		pg	112.89	3.715346	2.78651	2.78651	4.669906	2.78651	2.78651	2.78651	2.786972	2.786972	5.969988	59.69988	5.969988	5.969988	5.969988	1.418422
1973 Fungicides, unspecified	Air		pg	229.1098	7.540117	5.655088	5.655088	9.482329	5.655088	5.655088	5.655088	5.656027	5.656027	12.11581	121.1581	12.11581	12.11581	12.11581	2.87862
1974 Fungicides, unspecified	Air	low. pop.	pg	0.001489	0	2.58E-05	0	0	3.73E-05	0.000169	0.000172	0	0	0	0	0	0.001084	0	0
1975 Fungicides, unspecified	Water		pg	649.4969	21.36644	16.02483	16.02483	27.13824	16.02483	16.02483	16.02483	16.02749	16.02749	34.33257	343.3257	34.33257	34.33257	34.33257	8.157149
1976 Fungicides, unspecified	Water	ocean	ng	31.73807	0	0.145515	0	0	0.924178	5.321868	24.8284	0	0	0	0	0	0.518112	0	0
1977 Fungicides, unspecified	Water	river	pg	0.000173	0	2.99E-06	0	0	4.33E-06	1.97E-05	2.00E-05	0	0	0	0	0	0.000126	0	0
1978 Fungicides, unspecified	Soil	agricultura	pg	121.8475	0	0.581108	0	0	0.748155	1.568506	4.724389	0	0	0	0	0	114.2253	0	0
1979 Furan	Air		pg	359.378	12.0992	9.07443	9.074403	14.80249	9.074479	9.074446	9.075698	9.07591	9.07591	19.23198	187.3749	20.10889	18.68254	18.68254	4.870182
1980 Furan	Air	low. pop.	mg	1.294034	0	0.001031	0	0	0.002436	0.011456	0.015859	0	0	0	0	0	1.263252	0	0
1981 Furan	Water		pg	0.025871	0.000846	0.000635	0.000635	0.001229	0.000635	0.000635	0.000635	0.000635	0.000635	0.001359	0.013594	0.001359	0.001359	0.001359	0.000323
1982 Gadolinium	Raw	in ground	µg	19.82034	0	0.233053	0	0	1.535009	3.298674	14.20947	0	0	0	0	0	0.54414	0	0
1983 Gallium	Raw	in ground	µg	329.2394	0	5.695887	0	0	200.5745	30.60327	50.40682	0	0	0	0	0	41.95896	0	0
1984 Gangue	Raw	in ground	g	165.237	8.72E-17	9.705327	6.54E-17	9.08E-17	19.90031	27.24977	86.39376	6.54E-17	6.54E-17	1.40E-16	1.40E-15	21.9878	1.40E-16	1.40E-16	3.33E-17
1985 Garnet, industrial	Raw	in ground	µg	25.07441	0.825473	0.619105	0.619105	1.030152	0.619105	0.619105	0.619105	0.619208	0.619208	1.326408	13.26408	1.326408	1.326408	1.326408	0.315144
1986 Gas, mine, off-gas, process, coal mining, 36 MJ per m3	Raw	in ground	l	2.618156	0	0.019229	0	0	0.207112	1.749237	0.574493	0	0	0	0	0	0.068084	0	0
1987 Gas, natural, 36 MJ per m3	Raw	in ground	l	516.0724	0	0.64981	0	0	6.621195	58.51817	449.1349	0	0	0	0	0	1.148375	0	0
1988 Gas, natural/kg	Raw	in air	g	31.7373	1.038256	0.778692	0.778692	1.495133	0.778692	0.778692	0.778692	0.778821	0.778821	1.668317	16.68317	1.668317	1.668317	1.668317	0.396379
1989 Gas, natural/m3	Raw	in ground	l	180.5875	17.15258	12.86443	12.86443	12.86443	12.86443	12.86443	12.86443	12.86657	12.86657	19.95133	19.95133	20.42164	0	0	0.190867
1990 Gibberellic acid	Air		pg	3.634133	0.119598	0.089698	0.089698	0.1505	0.089698	0.089698	0.089698	0.089713	0.089713	0.192175	1.921755	0.192175	0.192175	0.192175	0.045659
1991 Gibberellic acid	Air	low. pop.	pg	2.808468	0	0.008448	0	0	0.040085	0.084581	0.194328	0	0	0	0	0	2.481027	0	0
1992 Gibberellic acid	Water		pg	1.922075	0.062873	0.04719	0.047155	0.079119	0.04732	0.047504	0.047957	0.047163	0.047163	0.101028	1.010276	0.111269	0.101028	0.101028	0.024003
1993 Gibberellic acid	Soil	agricultura	pg	19.52908	0	0.058743	0	0	0.278735	0.588146	1.351285	0	0	0	0	0	17.25217	0	0
1994 Gibberellic acid	Soil	forestry	pg	0.032424	0	9.75E-05	0	0	0.000463	0.000977	0.002244	0	0	0	0	0	0.028644	0	0
1995 Gibberellin group	Air		pg	3.252387	0.107035	0.080276	0.080276	0.134691	0.080276	0.080276	0.080276	0.080289	0.080289	0.171988	1.719885	0.171988	0.171988	0.171988	0.040863
1996 Gibberellin group	Water		pg	1.709806	0.056269	0.042202	0.042202	0.070808	0.042202	0.042202	0.042202	0.042209	0.042209	0.090416	0.904157	0.090416	0.090416	0.090416	0.021482
1997 Glufosinate	Air	low. pop.	pg	0.001465	0	3.11E-05	0	0	6.48E-05	0.000238	0.000639	0	0	0	0	0	0.000491	0	0
1998 Glufosinate	Water	river	pg	1.21E-07	0	2.56E-09	0	0	5.33E-09	1.96E-08	5.26E-08	0	0	0	0	0	4.04E-08	0	0
1999 Glufosinate	Soil	agricultura	ng	146.8717	0	1.035607	0	0	0.965346	1.211154	1.898345	0	0	0	0	0	141.7632	0	0
2000 Glufosinate	Soil	forestry	pg	3.50E-06	0	7.43E-08	0	0	1.55E-07	5.69E-07	1.53E-06	0	0	0	0	0	1.17E-06	0	0
2001 Glufosinate ammonium	Air		ng	3.340768	0.109951	0.082463	0.082463	0.138137	0.082463	0.082463	0.082463	0.082477	0.082477	0.176674	1.76674	0.176674	0.176674	0.176674	0.041976
2002 Glufosinate ammonium	Water		ng	6.926049	0.227947	0.17096	0.17096	0.286446	0.17096	0.17096	0.17096	0.170988	0.170988	0.366275	3.662753	0.366275	0.366275	0.366275	0.087024
2003 Glufosinate ammonium	Soil	agricultura	µg	3.098742	0	0.000235	0	0	0.001208	0.008795	0.016009	0	0	0	0	0	3.072495	0	0
2004 Glutaraldehyde	Water	ocean	µg	1.173457	0	0.005701	0	0	0.034649	0.306385	0.815218	0	0	0	0	0	0.011504	0	0
2005 Glycidol	Air		ng	15.29242	0.355621	0.266715	0.266715	4.933953	0.266715	0.266715	0.266715	0.266676	0.266676	0.571428	5.714276	0.571428	0.571428	0.571428	0.135767
2006 Glycidol	Water		ng	10.30432	0.339145	0.254359	0.254359	0.425736	0.254359	0.254359	0.254359	0.254401	0.254401	0.544954	5.449543	0.544954	0.544954	0.544954	0.129477
2007 Glycol ethers	Air		ng	53.8186	0.660141	0.495106	0.495106	34.5901	0.495106	0.495106	0.495106	0.495188	0.495188	1.060745	10.60745	1.060745	1.060745	1.060745	0.252025
2008 Glycol ethers	Water		ng	1.365626	0.044939	0.033704	0.033704	0.056659	0.033704	0.033704	0.033704	0.03371	0.03371	0.072209	0.722095	0.072209	0.072209	0.072209	0.017156
2009 Glyphosate	Air		ng	247.9271	8.16326	6.122445	6.122445	10.14873	6.122445	6.122445	6.122445	6.123462	6.123462	13.1171	131.171	13.1171	13.1171	13.1171	3.11652
2010 Glyphosate	Air	low. pop.	µg	21.24235	0	0.063531	0	0.197627	0.301127	0.809154	1.473974	0	0	0	0	0	18.39694	0	0
2011 Glyphosate	Water		ng	148.1004	2.992794	2.397051	2.244596	12.19267	2.965266	7.154923	6.023088	2.244968	2.244968	4.808959	48.08959	43.96107	4.808959	4.808959	1.142571
2012 Glyphosate	Water	groundwat	ng	67.07956	0	0.088237	0	0	0.419187	9.271189	2.914199	0	0	0	0	0	54.38675	0	0
2013 Glyphosate	Water	river	pg	305.3857	0	0.067299	0	0	0.409123	1.902299	3.950695	0	0	0	0	0	299.4164	0	0
2014 Glyphosate	Soil	agricultura	mg	1.296872	0	0.000852	0	0.000424	0.002853	0.009152	0.017283	0	0	0	0	0	1.266308	0	0
2015 Glyphosate	Soil	forestry	µg	1.177496	0	0.003739	0	0	0.017527	0.174193	0.095774	0	0	0	0	0	0.886263	0	0
2016 Glyphosate	Soil	industrial	µg	17.7544	0	0.159492	0	0	1.183009	7.479345	8.188666	0	0	0	0	0	0.743891	0	0
2017 Gold	Raw	in ground	µg	11.30204	0.009418	0.143846	0.007063	0.011897	0.65954	0.612786	6.818701	0.007064	0.007064	0.015133	0.151329	2.824341	0.015133	0.015133	0.003595
2018 Granite	Raw	in ground	g	1.671084	2.77E-18	0.02107	2.08E-18	2.88E-18	0.183817	0.527779	8.832248	2.08E-18	2.08E-18	4.45E-18	4.45E-17	0.10617	4.45E-18	4.45E-18	1.06E-18
2019 Granite	Air		pg	22.73083	0.748035	0.561026	0.561026	0.942175	0.561026	0.561026	0.561026	0.561119	0.561119	1.201976	12.01976	1.201976	1.201976	1.201976	0.28558
2020 Granite	Water		pg	11.95004	0.393257	0.294942	0.294942	0.495317	0.294942	0.294942	0.294942	0.294991	0.294991	0.631903	6.319028	0.631903	0.631903	0.631903	0.150135
2021 Graphite	Raw	in ground	µg	582.8125	4.87E-06	26.57261	3.66E-06	5.07E-06	35.76204	176.6387	282.603	3.66E-06	3.66E-06	7.83E-06	7.83E-05	61.23598	7.83E-06	7.83E-06	1.86E-06
2022 Gravel	Raw	in ground	g	87.15512	0.008288	1.527128	0.006216	0.010375	7.873345	26.9527	45.47723	0.006217	0.006217	0.013318	0.133178	5.111111	0.013318	0.013318	0.003164
2023 Gypsum	Raw	in ground	mg	445.7422	0.283198	3.726345	0.212399	0.352812	33.09971	80.12679	303.8259	0.212434	0.212434	0.455056	4.550559	17.66635			

2097 Hydrocarbons, aliphatic, unsaturated	Water	pg	3.33E-06	0	6.81E-08	0	0	1.62E-07	8.96E-07	1.53E-06	0	0	0	0	6.75E-07	0	0	0
2098 Hydrocarbons, aliphatic, unsaturated	Water	ocean µg	15.86026	0	0.076971	0	0	0.555195	4.750121	10.32144	0	0	0	0	0.15654	0	0	0
2099 Hydrocarbons, aliphatic, unsaturated	Water	river µg	15.84419	0	0.060819	0	0	0.44909	3.376871	11.7922	0	0	0	0	0.165203	0	0	0
2100 Hydrocarbons, aromatic	Air	mg	1.474147	3.81E-05	0.011838	2.86E-05	9.13E-05	0.009774	0.036287	1.40239	2.86E-05	2.86E-05	6.13E-05	0.000613	0.012832	6.13E-05	6.13E-05	1.46E-05
2101 Hydrocarbons, aromatic	Air	high. pop. µg	12.13371	0	0.217436	0	0	1.163403	3.905438	3.855916	0	0	0	0	2.991512	0	0	0
2102 Hydrocarbons, aromatic	Air	low. pop. µg	1.315445	0	0.014248	0	0	0.541604	0.192268	0.535173	0	0	0	0	0.032151	0	0	0
2103 Hydrocarbons, aromatic	Water	ng	402.2654	0.470867	0.355525	0.35315	388.4643	0.365749	0.356673	0.409703	0.353209	0.353209	0.75661	7.566103	0.767309	0.75661	0.75661	0.179765
2104 Hydrocarbons, aromatic	Water	ocean µg	700.8315	0	3.401248	0	0	24.45865	209.3773	456.678	0	0	0	0	6.916256	0	0	0
2105 Hydrocarbons, aromatic	Water	river µg	757.9034	0	2.685406	0	0	19.99389	150.5293	579.3152	0	0	0	0	5.379667	0	0	0
2106 Hydrocarbons, C3-4-rich, petroleum distillate	Water	pg	720.1836	23.70384	17.77788	17.77788	29.74137	17.77788	17.77788	17.77788	17.78083	17.78083	38.08841	380.8841	38.08841	38.08841	38.08841	9.049508
2107 Hydrocarbons, chlorinated	Air	µg	30.78054	0	0.179901	0	0	0.369395	0.529285	29.14989	0	0	0	0	0.552072	0	0	0
2108 Hydrocarbons, chlorinated	Air	high. pop. µg	9.829699	0	0.082482	0	0	0.856395	3.087441	4.780736	0	0	0	0	1.022644	0	0	0
2109 Hydrocarbons, chlorinated	Air	low. pop. µg	7.896743	0	0.048546	0	0	0.64111	5.854779	1.293278	0	0	0	0	0.059031	0	0	0
2110 Hydrocarbons, chlorinated	Water	pg	24.61619	0.81597	0.611977	0.611977	0.848737	0.611977	0.611977	0.611977	0.612079	0.612079	1.311137	13.11137	1.311137	1.311137	0.311516	
2111 Hydrocarbons, unspecified	Air	mg	16.54655	0.003035	0.002276	0.002276	0.458551	0.002276	0.002276	0.002279	0.002276	0.002276	0.004111	0.023041	0.007508	0.002103	0.002103	16.03017
2112 Hydrocarbons, unspecified	Air	high. pop. kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2113 Hydrocarbons, unspecified	Air	low. pop. µg	20.21811	0	0.116349	0	0.253805	1.296442	2.678968	11.3229	0	0	0	0	4.549646	0	0	0
2114 Hydrocarbons, unspecified	Water	µg	605.1075	0.218312	2.819835	0.163734	300.2206	10.50576	54.49686	224.3369	0.163761	0.163761	0.350794	3.507931	7.374367	0.350793	0.350793	0.083346
2115 Hydrocarbons, unspecified	Water	ocean µg	245.6446	0	1.126721	0	0	6.844315	53.98899	180.8519	0	0	0	0	2.832654	0	0	0
2116 Hydrocarbons, unspecified	Water	river µg	406.2503	0	0.612888	0	0	3.961479	34.79566	358.8027	0	0	0	0	8.077522	0	0	0
2117 Hydrocarbons, unspecified	Soil	µg	171.2412	7.40E-14	1.312877	5.55E-14	4.67E-13	8.207864	43.97577	112.4961	5.55E-14	5.55E-14	1.19E-13	1.19E-12	5.248528	1.19E-13	1.19E-13	2.83E-14
2118 Hydrochloric acid	Air	mg	4.374691	0.10141	0.10441	0.076058	0.105504	0.139864	0.320075	0.923084	0.07607	0.07607	0.162951	1.62951	0.295066	0.162951	0.162951	0.038716
2119 Hydrochloric acid	Air	high. pop. mg	12.12816	0	0.204104	0	0	0.944762	3.212093	2.656785	0	0	0	0	5.110411	0	0	0
2120 Hydrochloric acid	Air	low. pop. mg	125.4092	0	0.797912	0	0	10.17651	93.61898	19.73285	0	0	0	0	1.082912	0	0	0
2121 Hydrochloric acid	Air	low. pop., lµg	77.503	0	1.445124	0	0	19.4021	4.814477	45.32056	0	0	0	0	6.520738	0	0	0
2122 Hydrochloric acid	Air	stratosphe kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2123 Hydrochloric acid	Water	µg	859.7358	0.018092	46.1822	0.013569	0.032044	18.27818	117.9009	660.3796	0.013571	0.013571	0.029071	0.29071	16.51923	0.029071	0.029071	0.006907
2124 Hydrochloric acid	Soil	ng	87.29509	2.87305	2.154787	2.154787	3.609286	2.154787	2.154787	2.154787	2.155145	2.155145	4.616548	46.16548	4.616548	4.616548	4.616548	1.096855
2125 Hydrogen	Air	mg	10.93601	0.000107	0.542019	8.05E-05	0.000123	1.343095	1.812611	6.201387	8.05E-05	8.05E-05	0.000172	0.001724	1.034147	0.000172	0.000172	4.10E-05
2126 Hydrogen	Air	high. pop. mg	7.198564	0	0.325189	0	0	1.73029	0.566716	4.43715	0	0	0	0	0.139219	0	0	0
2127 Hydrogen	Water	river mg	10.2123	0	0.029397	0	0	0.07715	0.27323	3.493737	0	0	0	0	6.338783	0	0	0
2128 Hydrogen-3, Tritium	Air	kBq	6.05E+09	1.95E+08	1.46E+08	1.46E+08	3.80E+08	1.46E+08	1.46E+08	1.46E+08	1.46E+08	1.46E+08	3.13E+08	3.13E+09	3.13E+08	3.13E+08	3.13E+08	74380131
2129 Hydrogen-3, Tritium	Air	low. pop. Bq	9.355036	0	0.043392	0	0	0.430202	7.326604	0.541067	0	0	0	0	0.104071	0	0	0
2130 Hydrogen-3, Tritium	Water	kBq	1.95E+12	6.27E+10	4.70E+10	4.70E+10	1.22E+11	4.70E+10	4.70E+10	4.70E+10	4.70E+10	4.70E+10	1.01E+11	1.01E+12	1.01E+11	1.01E+11	1.01E+11	2.39E+10
2131 Hydrogen-3, Tritium	Water	ocean Bq	652.9854	0	2.89698	0	0	40.16367	486.3153	117.6415	0	0	0	0	5.967886	0	0	0
2132 Hydrogen-3, Tritium	Water	river kBq	1.340771	0	0.005829	0	0	0.094451	0.980142	0.248463	0	0	0	0	0.011885	0	0	0
2133 Hydrogen bromide	Air	pg	22.39756	0.74121	0.555908	0.555908	0.807682	0.555908	0.555908	0.555908	0.556	0.556	1.191011	11.91011	1.191011	1.191011	1.191011	0.282975
2134 Hydrogen chloride	Air	mg	1.734801	0.127769	0.095827	0.095827	0.095827	0.095827	0.095827	0.095827	0.095843	0.095843	0.148617	0.148617	0.042277	0	0	0.120422
2135 Hydrogen cyanide	Air	µg	92.08679	0.674197	3.773376	0.505648	6.423909	1.060066	3.652791	36.09677	0.505732	0.505732	1.08333	10.8333	24.54194	1.08333	1.08333	0.257391
2136 Hydrogen cyanide	Water	pg	246.8851	8.108545	6.081409	6.081409	10.70044	6.081409	6.081409	6.081409	6.082419	6.082419	13.02918	130.2918	13.02918	13.02918	13.02918	3.095631
2137 Hydrogen fluoride	Air	mg	1.220203	0.038373	0.039747	0.02878	0.04288	0.043796	0.105758	0.215256	0.028785	0.028785	0.054756	0.384667	0.112433	0.036657	0.036657	0.022873
2138 Hydrogen fluoride	Air	high. pop. µg	593.832	0	8.04318	0	0	47.01663	235.9946	136.0088	0	0	0	0	166.7688	0	0	0
2139 Hydrogen fluoride	Air	low. pop. mg	14.68426	0	0.091125	0	0	1.15543	11.00214	2.31769	0	0	0	0	0.117875	0	0	0
2140 Hydrogen fluoride	Air	low. pop., lmg	138.2585	0	2.690887	0	0	14.59354	17.75742	64.26291	0	0	0	0	38.95378	0	0	0
2141 Hydrogen fluoride	Water	ng	10.91363	0.359403	0.269552	0.269552	0.444997	0.269552	0.269552	0.269552	0.269597	0.269597	0.577505	5.775048	0.577505	0.577505	0.577505	0.137211
2142 Hydrogen fluoride	Soil	ng	5.48187	0.180474	0.135355	0.135355	0.22505	0.135355	0.135355	0.135355	0.135378	0.135378	0.289994	2.899938	0.289994	0.289994	0.289994	0.0689
2143 Hydrogen iodide	Air	pg	0.018917	0.000627	0.00047	0.00047	0.000653	0.00047	0.00047	0.00047	0.00047	0.00047	0.001008	0.010075	0.001008	0.001008	0.001008	0.000239
2144 Hydrogen peroxide	Air	pg	25.3552	0.834472	0.625854	0.625854	1.048816	0.625854	0.625854	0.625854	0.625958	0.625958	1.340868	13.40868	1.340868	1.340868	1.340868	0.31858
2145 Hydrogen peroxide	Air	high. pop. ng	162.5269	0	1.774082	0	0	7.964385	4.249512	101.8642	0	0	0	0	46.67477	0	0	0
2146 Hydrogen peroxide	Water	ng	343.5884	10.61532	8.206174	7.961493	11.96241	9.297889	8.561605	23.18152	7.962816	7.962816	17.05719	170.5719	22.08025	17.05719	17.05719	4.052654
2147 Hydrogen peroxide	Water	river µg	20.21741	0	0.707474	0	0	1.516724	2.804565	10.56904	0	0	0	0	4.619611	0	0	0
2148 Hydrogen sulfide	Air	mg	70.83267	0.003709	0.142341	0.002781	0.009454	0.076408	0.258244	70.17952	0.002782	0.002782	0.005959	0.059591	0.005959	0.005959	0.005959	0.001416
2149 Hydrogen sulfide	Air	high. pop. µg	106.4083	0	1.050972	0	0	55.38658	8.938172	15.17041	0	0	0	0	25.8622	0	0	0
2150 Hydrogen sulfide	Air	low. pop. mg	4.214863	0	0.020192	0	0	0.05614	0.190002	3.873597	0	0	0	0	0.074933	0	0	0
2151 Hydrogen sulfide	Water	ng	275.5424	7.722238	5.836678	5.836678	48.86242	5.836678	5.836678	5.836678	5.837648	5.837648	12.50486	125.0486	12.50486	12.50486	12.50486	2.971056
2152 Hydrogen sulfide	Water	groundwat mg	5.654448	0	0.238695	0	0	0.352994	0.588557	3.571905	0	0	0	0	0.902296	0	0	0
2153 Hydrogen sulfide	Water	groundwat mg	18.59519	0	0.470295	0	0	1.31338	7.360168	7.910462	0	0	0	0	1.540886	0	0	0
2154 Hydrogen sulfide	Water	river µg	1.425149	0	0.025924	0	0	0.060181	0.267303	1.004591	0	0	0	0	0.06715	0	0	0
2155 Hydrogen sulfide	Soil	ng	2.73623	0.090048	0.067536	0.067536	0.113322	0.067536	0.067536	0.067536	0.067547	0.067547	0.144693	1.446934	0.144693	0.144693	0.144693	0.034378
2156 Hydroquinone	Air	ng	7.535964	0.248129	0.186097	0.186097	0.308491	0.186097	0.186097	0.186097	0.186128	0.186128	0.398705	3.987053	0.398705	0.398705	0.398705	0.094729
2157 Hydroquinone	Water	pg	550.1858	18.107	13.58025	13.58025	22.76773	13.58025	13.58025	13.58025	13.5825	13.5825	29.09515	290.9515	29.09515	29.09515	29.09515	6.912779
2158 Hydroquinone	Soil	pg	243.9035	8.027552	6.020664	6.020664	10.07806	6.020664	6.020664	6.020664	6.021664	6.021664	12.89904	128.9904	12.89904	12.89904	1	

2229 Iodosulfuron-methyl-sodium	Water	river	pg	9.66E-06	0	2.25E-07	0	0	1.55E-06	9.88E-07	5.98E-06	0	0	0	0	9.17E-07	0	0	0
2230 Iodosulfuron-methyl-sodium	Soil	agricultura	pg	1.090882	0	0.025209	0	0	0.170567	0.111965	0.657334	0	0	0	0	0.125808	0	0	0
2231 Iodosulfuron-methyl-sodium	Soil	forestry	pg	0.00028	0	6.53E-06	0	0	4.50E-05	2.87E-05	0.000173	0	0	0	0	2.66E-05	0	0	0
2232 Ioxnyl	Air		pg	0.003357	0.000111	8.31E-05	8.31E-05	0.000129	8.31E-05	8.31E-05	8.31E-05	8.31E-05	8.31E-05	0.000178	0.000178	0.000178	0.000178	4.23E-05	0
2233 Ioxnyl	Air	low. pop.	pg	0.00082	0	1.74E-05	0	0	3.63E-05	0.000133	0.000358	0	0	0	0	0.000275	0	0	0
2234 Ioxnyl	Water		pg	0.00021	6.94E-06	5.21E-06	5.21E-06	8.10E-06	5.21E-06	5.21E-06	5.21E-06	5.21E-06	5.21E-06	1.12E-05	0.000112	1.12E-05	1.12E-05	1.12E-05	2.65E-06
2235 Ioxnyl	Water	river	pg	6.75E-08	0	1.44E-09	0	0	2.99E-09	1.10E-08	2.95E-08	0	0	0	0	2.27E-08	0	0	0
2236 Ioxnyl	Soil	agricultura	pg	333.483	0	6.984116	0	0	14.48848	53.0158	137.4384	0	0	0	0	121.5562	0	0	0
2237 Ioxnyl	Soil	forestry	pg	1.96E-06	0	4.16E-08	0	0	8.66E-08	3.19E-07	8.55E-07	0	0	0	0	6.57E-07	0	0	0
2238 Iprodione	Air		pg	86.59987	2.850005	2.137504	3.585317	2.137504	2.137504	2.137504	2.137859	2.137859	4.579518	45.79518	4.579518	4.579518	4.579518	1.088058	0
2239 Iprodione	Water		pg	45.52521	1.498236	1.123677	1.123677	1.884797	1.123677	1.123677	1.123677	1.123864	1.123864	2.407434	24.07434	2.407434	2.407434	0.571987	0
2240 Iprodione	Soil	agricultura	ng	61.13574	0	4.145053	0	0	0.475619	3.781407	2.463723	0	0	0	0	50.26994	0	0	0
2241 Iridium	Raw	in ground	pg	0.065573	0.002174	0.00163	0.00163	0.002262	0.00163	0.00163	0.00163	0.00163	0.00163	0.003493	0.034926	0.003493	0.003493	0.000083	0
2242 Iron	Raw	in ground	g	14.06592	0.00079	0.154869	0.000593	0.000991	0.946403	2.503341	10.01302	0.000593	0.000593	0.00127	0.012696	0.427922	0.00127	0.00127	0.000302
2243 Iron	Water		mg	36.66757	3.237921	2.42844	2.42844	2.42844	2.42844	2.42844	2.42844	2.428844	2.428844	3.766245	3.766245	4.368688	0	0	2.100136
2244 Iron-59	Water	river	mBq	202.9304	0	0.86906	0	0	14.74917	147.4444	38.09114	0	0	0	0	1.776652	0	0	0
2245 Iron (II)	Water		kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2246 Iron (II)	Water	groundwat	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2247 Iron (II)	Water	ocean	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2248 Iron (II)	Water	river	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2249 Iron ore	Raw	in ground	mg	84.83622	2.807078	2.105309	2.105309	3.072023	2.105309	2.105309	2.105309	2.105659	2.105659	4.510542	45.10542	4.510542	4.510542	4.510542	1.071669
2250 Iron pentacarbonyl	Air		ng	9.552268	0.31475	0.236062	0.236062	0.384287	0.236062	0.236062	0.236062	0.236101	0.236101	0.505754	5.057539	0.505754	0.505754	0.505754	0.120163
2251 Iron, ion	Air		mg	1.210526	0.000316	0.012155	0.000237	0.00063	0.057882	0.202653	0.861342	0.000237	0.000237	0.000508	0.005079	0.068113	0.000508	0.000508	0.000121
2252 Iron, ion	Air	high. pop.	µg	987.4413	0	19.79979	0	0	72.98212	131.0014	205.0561	0	0	0	0	558.6019	0	0	0
2253 Iron, ion	Air	low. pop.	µg	30.22408	0	0.852078	0	0	4.741708	13.12567	10.26486	0	0	0	0	1.239774	0	0	0
2254 Iron, ion	Air	low. pop., lmg		1.757958	0	0.008055	0	0	0.102755	1.304086	3.25654	0	0	0	0	0.017407	0	0	0
2255 Iron, ion	Water		mg	225.8295	7.256696	5.510053	5.442522	11.56451	5.498852	5.857577	7.76133	5.443426	5.443426	11.66039	116.6039	11.69559	11.66039	11.66039	2.770417
2256 Iron, ion	Water	groundwat	mg	159.8391	0	0.640024	0	0	8.705293	118.044	30.93073	0	0	0	0	1.519009	0	0	0
2257 Iron, ion	Water	groundwat	g	1.915638	0	0.078847	0	0	0.143008	0.757615	0.759226	0	0	0	0	0.176942	0	0	0
2258 Iron, ion	Water	ocean	µg	216.7327	0	1.132439	0	0	7.681307	64.35246	141.21	0	0	0	0	2.35645	0	0	0
2259 Iron, ion	Water	river	mg	13.02018	0	0.101916	0	0	0.131913	0.819937	6.909518	0	0	0	0	5.056891	0	0	0
2260 Iron, ion	Soil		g	129.5421	4.293539	3.220324	3.220155	4.459773	3.221616	3.230211	3.228458	3.220689	3.220689	6.899056	68.99056	6.899755	6.899056	6.899056	1.639161
2261 Iron, ion	Soil	agricultura	mg	2.679131	0	0.015662	0	0	0.057636	0.704539	0.717495	0	0	0	0	1.183798	0	0	0
2262 Iron, ion	Soil	industrial	mg	117.049	0	0.11482	0	0	0.996463	7.185812	108.4886	0	0	0	0	0.263339	0	0	0
2263 Isobutane	Air		µg	516.3407	16.4299	12.32242	12.32242	37.77291	12.32242	12.32242	12.32242	12.32447	12.32447	26.40031	264.0031	26.40031	26.40031	26.40031	6.272506
2264 Isobutyraldehyde	Air		ng	12.61142	0.415169	0.311377	0.311377	0.518423	0.311377	0.311377	0.311377	0.311429	0.311429	0.667113	6.671129	0.667113	0.667113	0.667113	0.158501
2265 Isobutyraldehyde	Water		pg	8.172973	0.268981	0.201736	0.201736	0.338124	0.201736	0.201736	0.201736	0.201769	0.201769	0.432211	4.322113	0.432211	0.432211	0.432211	0.10269
2266 Isobutyraldehyde	Soil		pg	13.886	0.457002	0.342752	0.342752	0.574493	0.342752	0.342752	0.342752	0.342809	0.342809	0.734333	7.343325	0.734333	0.734333	0.734333	0.174472
2267 Isocyanic acid	Air		pg	1.60E-13	1.54E-16	1.16E-16	1.16E-16	1.55E-13	1.16E-16	1.16E-16	1.16E-16	1.16E-16	1.16E-16	1.16E-16	2.48E-16	2.48E-15	2.48E-16	2.48E-16	5.89E-17
2268 Isocyanic acid	Air	high. pop.	µg	1.99117	0	0.051019	0	0	0.055496	0.20136	0.381924	0	0	0	0	1.301372	0	0	0
2269 Isodrin	Air		pg	0.167219	0.005502	0.004126	0.004126	0.006962	0.004126	0.004126	0.004126	0.004127	0.004127	0.008841	0.088406	0.008841	0.008841	0.008841	0.0021
2270 Isopentane	Air		µg	225.1679	7.071572	5.303679	5.303679	19.18814	5.303679	5.303679	5.303679	5.30456	5.30456	11.36293	113.6293	11.36293	11.36293	11.36293	2.699742
2271 Isophorone	Air		µg	23.82204	0.783125	0.587344	0.587344	1.01176	0.587344	0.587344	0.587344	0.587441	0.587441	1.258402	12.58418	1.258402	1.258315	1.258315	0.298992
2272 Isophorone	Water		ng	70.48749	0	1.976697	0	0	2.97052	7.563137	55.59538	0	0	0	0	2.381766	0	0	0
2273 Isophorone diamine	Water		ng	77.60668	0	2.176342	0	0	3.27054	8.327008	61.21047	0	0	0	0	2.622322	0	0	0
2274 Isoprene	Air		mg	3.1899	0.264052	0.198039	0.198039	0.198058	0.198039	0.198039	0.198039	0.198072	0.198072	0.307138	0.307181	0.515718	4.68E-06	4.68E-06	0.211403
2275 Isoprene	Air	low. pop.	µg	4.313446	0	0.003436	0	0	0.008121	0.038187	0.052862	0	0	0	0	4.21084	0	0	0
2276 Isoprene	Water		µg	2.126534	3.68E-05	2.76E-05	2.76E-05	2.125461	2.76E-05	2.76E-05	2.76E-05	2.76E-05	2.76E-05	5.92E-05	0.000592	5.92E-05	5.92E-05	5.92E-05	1.41E-05
2277 Isopropylamine	Air	high. pop.	ng	18.14131	0	0.115873	0	0	0.423368	3.658003	1.61575	0	0	0	0	12.32832	0	0	0
2278 Isopropylamine	Water	river	ng	43.53904	0	0.278096	0	0	1.016079	8.779123	3.877817	0	0	0	0	29.58793	0	0	0
2279 Isoproturon	Air		pg	0.004401	0.000145	0.000109	0.000109	0.000169	0.000109	0.000109	0.000109	0.000109	0.000109	0.000233	0.002334	0.000233	0.000233	0.000233	5.55E-05
2280 Isoproturon	Air	low. pop.	pg	3.550973	0	0.021928	0	0	2.397177	0.149838	0.587724	0	0	0	0	0.394306	0	0	0
2281 Isoproturon	Water		pg	0.000275	9.07E-06	6.80E-06	6.80E-06	1.06E-05	6.80E-06	6.80E-06	6.80E-06	6.80E-06	6.80E-06	6.80E-06	1.46E-05	0.000146	1.46E-05	1.46E-05	3.46E-06
2282 Isoproturon	Water	river	pg	0.000292	0	1.81E-06	0	0	0.000197	1.23E-05	4.84E-05	0	0	0	0	3.25E-05	0	0	0
2283 Isoproturon	Soil	agricultura	ng	2.970705	0	0.06173	0	0	0.183179	0.471596	1.26156	0	0	0	0	0.992641	0	0	0
2284 Isoproturon	Soil	forestry	pg	0.008481	0	5.24E-05	0	0	0.005725	0.000358	0.001404	0	0	0	0	0.000942	0	0	0
2285 Isoxaflutole	Air		ng	1.916963	0.063084	0.047313	0.047313	0.079457	0.047313	0.047313	0.047313	0.047321	0.047321	0.101366	1.013665	0.101366	0.101366	0.101366	0.024084
2286 Isoxaflutole	Air	low. pop.	pg	0.002139	0	4.55E-05	0	0	9.46E-05	0.000348	0.000933	0	0	0	0	0.000717	0	0	0
2287 Isoxaflutole	Water		ng	1.00777	0.033164	0.024873	0.024873	0.041771	0.024873	0.024873	0.024873	0.024877	0.024877	0.05329	0.532896	0.05329	0.05329	0.05329	0.012661
2288 Isoxaflutole	Water	river	pg	3.37E-07	0	7.16E-09	0	0	1.49E-08	5.48E-08	1.47E-07	0	0	0	0	1.13E-07	0	0	0
2289 Isoxaflutole	Soil	agricultura	ng	1.63797	0	0.023504	0	0	0.193273	0.249155	0.753038	0	0	0	0	0.419	0	0	0
2290 Isoxaflutole	Soil	forestry	pg	9.77E-06	0	2.08E-07	0	0	4.32E-07	1.59E-06	4.26E-06	0	0	0	0	3.28E-06	0	0	0
2291 Kaolin	Air	low. pop.	pg	4.919844	0	1.53826	0	0											

2361 Lead (II)	Water	groundwat	µg	5.130648	0	0.149334	0	0	0.324561	0.908751	3.155933	0	0	0	0	0.592069	0	0	0
2362 Lead (II)	Water	groundwat	mg	18.57849	0	1.048023	0	0	1.367456	3.101087	10.3937	0	0	0	0	2.668225	0	0	0
2363 Lead (II)	Water	lake	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2364 Lead (II)	Water	ocean	µg	1.690729	0	0.008569	0	0	0.065965	0.311995	1.187482	0	0	0	0	0.116719	0	0	0
2365 Lead (II)	Water	river	µg	307.3669	0	4.880047	0	0	2.882352	23.79636	12.76926	0	0	0	0	263.0389	0	0	0
2366 Lead (II)	Soil		mg	517.6294	17.15851	12.86902	12.86888	17.82291	12.87015	12.87783	12.87384	12.87102	12.87102	27.57107	275.7107	27.57164	27.57107	27.57107	6.55067
2367 Lead (II)	Soil	agricultura	µg	6.922369	0	0.039639	0	0	0.160964	2.072019	1.310417	0	0	0	0	3.33933	0	0	0
2368 Lead (II)	Soil	forestry	ng	2.766259	0	0.03244	0	0	0.220274	0.50915	1.522572	0	0	0	0	0.481823	0	0	0
2369 Lead (II)	Soil	industrial	µg	41.60052	0	0.300085	0	0	4.447539	5.989164	27.66279	0	0	0	0	3.200944	0	0	0
2370 Lead dioxide	Air		pg	0.058889	0.001952	0.001464	0.001464	0.002039	0.001464	0.001464	0.001464	0.001464	0.001464	0.003136	0.031362	0.003136	0.003136	0.003136	0.000745
2371 Lead ore	Raw	in ground	pg	18.86559	0.625349	0.469012	0.469012	0.650509	0.469012	0.469012	0.469012	0.46909	0.46909	1.004839	10.04839	1.004839	1.004839	1.004839	0.238742
2372 Lenacil	Air	low. pop.	pg	0.02416	0	0.000528	0	0	0.005746	0.002069	0.01434	0	0	0	0	0.001477	0	0	0
2373 Lenacil	Water	river	pg	3.06E-06	0	6.69E-08	0	0	7.27E-07	2.62E-07	1.81E-06	0	0	0	0	1.87E-07	0	0	0
2374 Lenacil	Soil	agricultura	pg	17.91155	0	0.458903	0	0	2.172965	1.800568	12.31732	0	0	0	0	1.161791	0	0	0
2375 Lenacil	Soil	forestry	pg	8.86E-05	0	1.94E-06	0	0	2.11E-05	7.59E-06	5.26E-05	0	0	0	0	5.42E-06	0	0	0
2376 Limestone	Raw	in ground	mg	841.3209	27.83159	20.8737	20.8737	30.64597	20.8737	20.8737	20.8737	20.87716	20.87716	44.72108	447.2108	44.72108	44.72108	44.72108	10.62538
2377 Lindane	Air		pg	4.300342	0.14149	0.106118	0.106118	0.179039	0.106118	0.106118	0.106118	0.106135	0.106135	0.227353	2.273527	0.227353	0.227353	0.227353	0.054017
2378 Lindane, beta-	Water		pg	0.241704	0.007961	0.005971	0.005971	0.009804	0.005971	0.005971	0.005971	0.005972	0.005972	0.012793	0.127929	0.012793	0.012793	0.012793	0.003039
2379 Linuron	Air		pg	147.6834	4.860775	3.645582	3.645582	6.099348	3.645582	3.645582	3.645582	3.646187	3.646187	7.810517	78.10517	7.810517	7.810517	7.810517	1.855717
2380 Linuron	Air	low. pop.	pg	0.000346	0	7.57E-06	0	0	8.24E-05	2.97E-05	0.000206	0	0	0	0	2.12E-05	0	0	0
2381 Linuron	Water		pg	77.36877	2.56468	1.90986	1.90986	3.195244	1.90986	1.90986	1.90986	1.910177	1.910177	4.091801	40.91801	4.091801	4.091801	4.091801	0.97218
2382 Linuron	Water	river	pg	4.38E-08	0	9.58E-10	0	0	1.04E-08	3.75E-09	2.60E-08	0	0	0	0	2.68E-09	0	0	0
2383 Linuron	Soil	agricultura	µg	2.696273	0	0.018378	0	0	0.157448	1.81702	0.3772	0	0	0	0	0.326227	0	0	0
2384 Linuron	Soil	forestry	pg	1.27E-06	0	2.78E-08	0	0	3.02E-07	1.09E-07	7.54E-07	0	0	0	0	7.77E-08	0	0	0
2385 Lithium	Raw	in ground	ng	997.0272	22.30379	23.36502	16.72784	27.83383	34.04925	43.16064	56.95015	16.73062	16.73062	35.83875	358.3875	264.7566	35.83875	35.83875	8.515006
2386 Lithium	Water		mg	614.1988	58.33643	43.75232	43.75232	43.75232	43.75232	43.75232	43.75232	43.75959	43.75959	67.85506	67.85516	69.45744	1.11E-05	1.11E-05	5.661952
2387 Lithium	Soil		ng	6.052259	0.199824	0.149868	0.149868	0.231816	0.149868	0.149868	0.149868	0.149893	0.149893	0.321086	3.210861	0.321086	0.321086	0.321086	0.076288
2388 Lithium (I)	Air	high. pop.	pg	85.75881	0	1.827047	0	0	4.983529	27.32377	42.24549	0	0	0	0	9.37898	0	0	0
2389 Lithium (I)	Water		ng	40.23779	0.02266	0.073787	0.016995	36.83072	0.168481	0.16161	0.243012	0.016998	0.016998	0.036412	0.364118	2.204527	0.036412	0.036412	0.008651
2390 Lithium (I)	Water	groundwat	ng	21.15128	0	0.278664	0	0	1.205891	3.242776	14.59297	0	0	0	0	1.830975	0	0	0
2391 Lithium (I)	Water	ocean	µg	350.2475	0	1.699772	0	0	12.26055	104.8985	227.9317	0	0	0	0	3.45692	0	0	0
2392 Lithium (I)	Water	river	µg	349.3331	0	1.338025	0	0	9.918756	74.56172	260.4056	0	0	0	0	3.108928	0	0	0
2393 Lithium (I)	Soil		ng	21.15128	0	0.278664	0	0	1.205891	3.242776	14.59297	0	0	0	0	1.830975	0	0	0
2394 Lithium carbonate	Water		ng	14.76163	0	0.305179	0	0	0.814034	0.777115	1.214541	0	0	0	0	11.65076	0	0	0
2395 Lithium hexafluorophosphate	Water		pg	898.6574	0	19.29412	0	0	42.70282	267.4512	393.05	0	0	0	0	176.1594	0	0	0
2396 Lufenuron	Soil	agricultura	ng	23.01003	0	0.70583	0	0	0.332352	0.700185	1.616702	0	0	0	0	20.29021	0	0	0
2397 Lufenuron	Soil	forestry	pg	325.5262	0	0.98875	0	0	4.673677	9.854053	22.69595	0	0	0	0	287.3137	0	0	0
2398 Lutetium	Raw	in ground	ng	24.77196	0	0.089577	0	0	0.232449	1.085903	23.14883	0	0	0	0	0.215196	0	0	0
2399 m-Cresol	Air		ng	6.340625	0.199203	0.149402	0.149402	0.538262	0.149402	0.149402	0.149402	0.149427	0.149427	0.320089	3.200888	0.320089	0.320089	0.320089	0.076051
2400 m-Cresol	Water		pg	98.79897	3.251623	2.438717	2.438717	4.086128	2.438717	2.438717	2.438717	2.439122	2.439122	5.224857	52.24857	5.224857	5.224857	5.224857	1.241385
2401 M-cresol	Waste		pg	6.729453	1.05E-05	7.89E-06	7.89E-06	6.729147	7.89E-06	7.89E-06	7.89E-06	7.89E-06	7.90E-06	7.90E-06	1.69E-05	0.000169	1.69E-05	1.69E-05	4.02E-06
2402 m-Phenylenediamine	Air		pg	441.2397	14.52156	10.89117	10.89117	18.25759	10.89117	10.89117	10.89117	10.89298	10.89298	23.33391	233.3391	23.33391	23.33391	23.33391	5.543954
2403 m-Xylene	Air		µg	21.59286	0.211337	0.355139	0.158503	0.265761	0.984837	2.603326	10.33814	0.158529	0.158529	0.339587	3.395867	1.863453	0.339587	0.339587	0.080683
2404 m-Xylene	Air	high. pop.	µg	29.62332	0	0.195067	0	0	1.113185	16.74656	4.238696	0	0	0	0	7.32981	0	0	0
2405 m-Xylene	Air	low. pop.	µg	2.075854	0	0.096492	0	0	0.296228	0.135242	0.320095	0	0	0	0	1.227799	0	0	0
2406 m-Xylene	Water		µg	17.91933	1.660585	1.245439	1.245439	1.245506	1.245439	1.245439	1.245439	1.245646	1.245646	1.931542	1.931609	2.061811	7.49E-06	7.49E-06	0.369777
2407 m-Xylene	Water	river	ng	30.66402	0	0.247145	0	0	0.997359	10.45544	2.797093	0	0	0	0	16.16698	0	0	0
2408 m-Xylene	Soil		pg	15.48644	0.509216	0.381912	0.381912	0.654073	0.381912	0.381912	0.381912	0.381975	0.381975	0.818231	8.182312	0.818231	0.818231	0.818231	0.194405
2409 Magnesite	Raw	in ground	mg	484.7634	0.001419	11.94796	0.001064	0.001476	31.51438	60.8285	160.1218	0.001064	0.001064	0.002279	0.022794	220.3146	0.002279	0.002279	0.000542
2410 Magnesium	Raw	in ground	mg	47.79055	0.012547	0.749358	0.00941	0.015919	3.642888	3.652637	33.21064	0.009412	0.009412	0.020161	0.201605	6.211459	0.020161	0.020161	0.00479
2411 Magnesium	Raw	in water	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2412 Magnesium	Air		µg	16.44478	1.141276	0.883901	0.855957	0.859991	0.891802	1.042577	1.036708	0.856099	0.856099	1.3275	1.327659	4.326352	1.76E-05	1.76E-05	1.038823
2413 Magnesium	Air	high. pop.	µg	897.6913	0	17.16145	0	0	63.54727	146.7172	178.609	0	0	0	0	491.6564	0	0	0
2414 Magnesium	Air	low. pop.	µg	473.7905	0	3.003182	0	0	35.68802	324.1289	105.0134	0	0	0	0	5.977035	0	0	0
2415 Magnesium	Air	low. pop., 1 µg	µg	164.3728	0	0.765175	0	0	9.733309	119.6492	29.87151	0	0	0	0	4.353564	0	0	0
2416 Magnesium	Water		mg	372.9062	34.46617	25.84963	25.84963	26.40833	25.84963	25.84963	25.84963	25.85392	25.85392	40.10184	40.48972	42.72317	0.043098	0.043098	7.674797
2417 Magnesium	Water	groundwat	mg	42.39681	0	0.371524	0	0	2.672002	28.53695	9.578718	0	0	0	0	1.237619	0	0	0
2418 Magnesium	Water	groundwat	g	4.220678	0	0.034551	0	0	0.266337	2.899392	0.918785	0	0	0	0	0.101613	0	0	0
2419 Magnesium	Water	ocean	mg	43.59718	0	0.248592	0	0	2.068469	13.65993	26.37877	0	0	0	0	1.241416	0	0	0
2420 Magnesium	Water	river	mg	64.57663	0	0.287152	0	0	2.059369	15.97784	38.51579	0	0	0	0	7.736487	0	0	0
2421 Magnesium	Soil		mg	1.422462	2.42E-06	0.011109	1.82E-06	3.47E-06	0.120663	0.929449	0.325865	1.82E-06	1.82E-06	3.90E-06	3.90E-05	0.035314	3.90E-06	3.90E-06	9.26E-07
2422 Magnesium	Soil	agricultura	mg	1.871145	0	0.013804	0	0	0.065521	0.945089	0.31883	0	0	0	0	0.533901	0	0	0
2423 Magnesium	Soil	industrial	mg	46.74816	0	0.045236	0	0	0.383822	2.839906	43.2956								

2493	Mefenpyr	Soil	agricultura	pg	4.673301	0	0.090944	0	0	0.166846	0.656626	1.358266	0	0	0	0	2.40062	0	0	0	0
2494	Mefenpyr-diethyl	Soil	agricultura	pg	2.17E-05	0	3.14E-08	0	0	1.89E-05	9.56E-08	1.75E-06	0	0	0	0	8.84E-07	0	0	0	0
2495	Mefentrifluconazole	Soil	agricultura	pg	27.74208	0	0.207228	0	0	18.9654	0.796512	6.490055	0	0	0	0	1.282887	0	0	0	0
2496	Mepiquat chloride	Air		ng	1.464947	0.048219	0.036164	0.036164	0.060444	0.036164	0.036164	0.036164	0.03617	0.03617	0.07748	0.774798	0.07748	0.07748	0.07748	0.018409	0
2497	Mepiquat chloride	Air	low. pop.	pg	2.919864	0	0.368717	0	0	1.385657	0.367279	0.432249	0	0	0	0	0.365961	0	0	0	0
2498	Mepiquat chloride	Water		pg	770.1213	25.34845	19.01134	19.01134	31.77521	19.01134	19.01134	19.01134	19.01449	19.01449	40.73105	407.3105	40.73105	40.73105	40.73105	9.677376	0
2499	Mepiquat chloride	Water	river	pg	0.000345	0	6.17E-05	0	0	0.000119	5.87E-05	5.51E-05	0	0	0	0	5.08E-05	0	0	10.03769	0
2500	Mepiquat chloride	Soil	agricultura	ng	2.409203	0	0.003561	0	0	0.013531	0.009375	0.015852	0	0	0	0	2.366883	0	0	0	0
2501	Mepiquat chloride	Soil	forestry	pg	0.010005	0	0.001789	0	0	0.003445	0.001702	0.001597	0	0	0	0	0.001473	0	0	0	0
2502	Mercaptans, unspecified	Air		ng	134.7889	10.15371	7.615279	7.615279	7.615279	7.615279	7.615279	7.615279	7.616544	7.616544	11.81046	11.81046	30.80213	0	0	9.287384	0
2503	Mercury	Raw	in ground	ng	179.0794	0.03686	14.72796	0.027645	0.038339	47.45024	9.907281	88.9734	0.027649	0.027649	0.059228	0.592228	17.07831	0.059228	0.059228	0.014072	0
2504	Mercury	Air		ng	177.9995	13.58531	10.18898	10.18898	10.18898	10.18898	10.18898	10.18898	10.19067	10.19067	15.80199	15.80199	41.25728	0	0	10.03769	0
2505	Mercury	Water		ng	132.6727	11.21526	8.411446	8.411446	8.411446	8.411446	8.411446	8.411446	8.412843	8.412843	13.04523	13.04523	16.48288	0	0	11.58969	0
2506	Mercury	Waste		µg	2.322054	0.073062	0.054796	0.054796	0.193917	0.054796	0.054796	0.054796	0.054806	0.054806	0.117399	1.173992	0.117399	0.117399	0.117399	0.027893	0
2507	Mercury (II)	Air		µg	5.245342	0.095717	0.096277	0.071788	0.171401	0.333143	0.639214	1.382167	0.0718	0.0718	0.153802	1.538022	0.276065	0.153802	0.153802	0.036542	0
2508	Mercury (II)	Air	high. pop.	µg	1.684408	0	0.021337	0	0	0.097531	0.39042	0.300838	0	0	0	0	0.874282	0	0	0	0
2509	Mercury (II)	Air	low. pop.	µg	22.97738	0	0.142875	0	0	1.440324	14.45586	6.660735	0	0	0	0	0.277585	0	0	0	0
2510	Mercury (II)	Air	low. pop., lng	ng	112.8739	0	0.541636	0	0	6.572592	82.55908	21.66234	0	0	0	0	1.538275	0	0	0	0
2511	Mercury (II)	Air	stratosphe	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2512	Mercury (II)	Air	stratosphe	pg	0.013847	0	8.06E-07	0	0	3.69E-06	1.44E-05	7.44E-05	0	0	0	0	0.013753	0	0	0	0
2513	Mercury (II)	Water		µg	1.033282	0.003048	0.010635	0.002286	0.005713	0.028294	0.104853	0.787613	0.002286	0.002286	0.004898	0.048979	0.02143	0.004898	0.004898	0.001164	0
2514	Mercury (II)	Water	groundwat	ng	258.649	0	2.698929	0	0	16.19187	163.1957	61.38716	0	0	0	0	15.17531	0	0	0	0
2515	Mercury (II)	Water	groundwat	µg	169.6073	0	40.1829	0	0	8.376754	73.79909	40.95474	0	0	0	0	6.293786	0	0	0	0
2516	Mercury (II)	Water	lake	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2517	Mercury (II)	Water	ocean	ng	74.29427	0	0.377863	0	0	2.544918	20.44195	49.82127	0	0	0	0	1.108264	0	0	0	0
2518	Mercury (II)	Water	river	ng	918.2394	0	95.86181	0	0	39.74669	253.135	267.6708	0	0	0	0	261.8251	0	0	0	0
2519	Mercury (II)	Soil		mg	1.340112	0.044422	0.033317	0.033316	0.046136	0.033322	0.033359	0.033331	0.033322	0.033322	0.071379	0.713789	0.071381	0.071379	0.071379	0.016959	0
2520	Mercury (II)	Soil	agricultura	ng	19.59047	0	0.194268	0	0	0.617502	6.343599	7.478838	0	0	0	0	4.95626	0	0	0	0
2521	Mercury (II)	Soil	industrial	ng	72.18917	0	0.973889	0	0	7.421159	10.78771	43.84159	0	0	0	0	9.164824	0	0	0	0
2522	Mesosulfuron	Air	low. pop.	pg	0.034443	0	0.000458	0	0	0.012978	0.003417	0.010112	0	0	0	0	0.007478	0	0	0	0
2523	Mesosulfuron	Water	river	pg	2.84E-06	0	3.77E-08	0	0	1.07E-06	2.81E-07	8.33E-07	0	0	0	0	6.16E-07	0	0	0	0
2524	Mesosulfuron	Soil	agricultura	pg	0.309901	0	0.004123	0	0	0.116772	0.030742	0.090984	0	0	0	0	0.06728	0	0	0	0
2525	Mesosulfuron	Soil	forestry	pg	8.23E-05	0	1.09E-06	0	0	3.10E-05	8.16E-06	2.42E-05	0	0	0	0	1.79E-05	0	0	0	0
2526	Mesosulfuron-methyl (prop)	Air		pg	34.24053	1.1268	0.8451	0.8451	1.419241	0.8451	0.8451	0.8451	0.845241	0.845241	1.810595	18.10595	1.810595	1.810595	1.810595	0.430183	0
2527	Mesosulfuron-methyl (prop)	Water		pg	18.00041	0.592384	0.444273	0.444273	0.746103	0.444273	0.444273	0.444273	0.444347	0.444347	0.951838	9.518378	0.951838	0.951838	0.951838	0.226149	0
2528	Mesosulfuron-methyl (prop)	Soil	agricultura	pg	0.194025	0	0.003362	0	0	0.004757	0.022104	0.02246	0	0	0	0	0.141342	0	0	0	0
2529	Mesotrione	Air		ng	4.214271	0.136865	0.104014	0.104014	0.174677	0.104014	0.104014	0.104014	0.104031	0.104031	0.222845	2.228452	0.222845	0.222845	0.222845	0.052946	0
2530	Mesotrione	Air	low. pop.	pg	151.5214	0	0.389629	0	0	1.308962	3.12267	9.174054	0	0	0	0	137.5261	0	0	0	0
2531	Mesotrione	Water		ng	11.1719	0.367649	0.275737	0.275737	0.463063	0.275737	0.275738	0.275741	0.275783	0.275783	0.590755	5.907551	0.590756	0.590755	0.590755	0.140359	0
2532	Mesotrione	Water	river	pg	0.145939	0	5.99E-05	0	0	0.000292	0.001342	0.002628	0	0	0	0	0.141617	0	0	0	0
2533	Mesotrione	Soil	agricultura	ng	938.7055	0	0.182678	0	33.96154	1.137528	3.252322	6.748746	0	0	0	0	893.4227	0	0	0	0
2534	Mesotrione	Soil	forestry	pg	4.683991	0	0.011087	0	0	0.037868	0.094569	0.250758	0	0	0	0	4.289709	0	0	0	0
2535	Metal bearing sludge	Waste		ng	129.2806	0.024381	0.018286	0.018286	128.5704	0.018286	0.018286	0.018286	0.018289	0.018289	0.039177	0.391771	0.039177	0.039177	0.039177	0.009308	0
2536	Metal scale, etc.	Waste		ng	170.5022	0.026828	0.020121	0.020121	169.7208	0.020121	0.020121	0.020121	0.020124	0.020124	0.043109	0.431086	0.043109	0.043109	0.043109	0.010242	0
2537	Metaxilaxil	Air		pg	1.460689	0.048074	0.036055	0.036055	0.0604	0.036055	0.036055	0.036061	0.036061	0.036061	0.077247	0.772473	0.077247	0.077247	0.077247	0.018353	0
2538	Metaxilaxil	Water		pg	0.767911	0.025273	0.018955	0.018955	0.031753	0.018955	0.018955	0.018955	0.018958	0.018958	0.04061	0.406103	0.04061	0.04061	0.04061	0.009649	0
2539	Metaxilaxil	Soil	agricultura	µg	2.204648	0	0.00724	0	0	0.001506	0.010426	0.013634	0	0	0	0	2.171843	0	0	0	0
2540	Metaxilaxil-M	Air		pg	127.7242	4.20351	3.152632	3.152632	5.284942	3.152632	3.152632	3.152632	3.153156	3.153156	6.754392	67.54392	6.754392	6.754392	6.754392	1.60479	0
2541	Metaxilaxil-M	Air	low. pop.	pg	228.4649	0	0.930515	0	0	3.334509	7.166635	16.24994	0	0	0	0	200.7833	0	0	0	0
2542	Metaxilaxil-M	Water		pg	67.47282	2.209921	1.658442	1.65744	2.778431	1.662144	1.667343	1.680348	1.657716	1.657716	3.551002	35.51002	3.836613	3.551002	3.551002	0.84369	0
2543	Metaxilaxil-M	Water	groundwat	pg	10.08175	0	0.033354	0	0	0.152593	0.319557	0.75189	0	0	0	0	8.824355	0	0	0	0
2544	Metaxilaxil-M	Water	river	pg	8.75E-05	0	2.84E-05	0	0	3.08E-06	2.51E-05	1.52E-05	0	0	0	0	1.57E-05	0	0	0	0
2545	Metaxilaxil-M	Soil	agricultura	ng	2.009081	0	0.008222	0	0	0.02931	0.063029	0.142816	0	0	0	0	1.765703	0	0	0	0
2546	Metaxilaxil-M	Soil	forestry	pg	15.96764	0	0.050385	0	0	0.232372	0.489628	1.132687	0	0	0	0	14.06257	0	0	0	0
2547	Metaldehyde (tetramer)	Air		pg	29.68939	0.9775	0.733125	0.733125	1.216885	0.733125	0.733125	0.733125	0.733247	0.733247	1.570693	15.70693	1.570693	1.570693	1.570693	0.373184	0
2548	Metaldehyde (tetramer)	Air	low. pop.	ng	1.237905	0	0.003257	0	0	0.005184	0.013939	0.025652	0	0	0	0	1.189872	0	0	0	0
2549	Metaldehyde (tetramer)	Water		pg	12.40769	0.408332	0.306249	0.306249	0.513834	0.306249	0.306249	0.306249	0.3063	0.3063	0.656127	6.561273	0.656127	0.656127	0.656127	0.155891	0
2550	Metaldehyde (tetramer)	Water	river	pg	0.582547	0	0.000587	0	0	0.001306	0.005574	0.009097	0	0	0	0	0.565173	0	0	0	0
2551	Metaldehyde (tetramer)	Soil	agricultura	ng	12.39077	0	0.038016	0	0	0.361355	0.316595	0.892912	0	0	0	0	10.78189	0	0	0	0
2552	Metaldehyde (tetramer)	Soil	forestry	pg	16.89388	0	0.017023	0	0</												

2625 Methane, tetrafluoro-, CFC-14	Air		µg	19.58615	0.053219	1.127941	0.039914	0.071944	1.074602	6.456311	7.10828	0.039921	0.039921	0.085514	0.85514	2.442094	0.085514	0.085514	0.020317
2626 Methane, tetrafluoro-, CFC-14	Air	high. pop.	ng	7.712879	0	0.255839	0	0	0.494058	0.647042	5.245299	0	0	0	0	1.070642	0	0	0
2627 Methane, trichlorofluoro- (or) trichloromonofluoromethane	Waste		pg	774.7553	0.001502	0.001127	0.001127	774.7115	0.001127	0.001127	0.001127	0.001127	0.001127	0.002414	0.024143	0.002414	0.002414	0.000574	
2628 Methane, trichlorofluoro-, CFC-11	Air		ng	29.11036	0.956644	0.717483	0.717483	1.245366	0.717483	0.717483	0.717483	0.717602	0.717602	1.537179	15.37179	1.537179	1.537179	1.537179	0.365222
2629 Methane, trichlorofluoro-, CFC-11	Air	high. pop.	pg	265.6794	0	4.827633	0	0	12.01607	17.99798	182.5566	0	0	0	0	48.2811	0	0	0
2630 Methane, trichlorofluoro-, CFC-11	Water		pg	2.243464	0.073817	0.055363	0.055363	0.093334	0.055363	0.055363	0.055363	0.055372	0.055372	0.118612	1.186125	0.118612	0.118612	0.118612	0.028181
2631 Methane, trifluoro-, HFC-23	Air		ng	214.6567	7.066885	5.300164	5.300164	8.8134	5.300164	5.300164	5.300164	5.301044	5.301044	11.3554	113.554	11.3554	11.3554	11.3554	2.697953
2632 Methane, trifluoro-, HFC-23	Air	high. pop.	ng	76.66884	0	1.392503	0	0	3.468821	5.224141	52.65855	0	0	0	0	13.92482	0	0	0
2633 Methane, trifluoro-, HFC-23	Air	low. pop.	µg	12.31684	0	0.025379	0	0	0.190814	1.755711	10.29367	0	0	0	0	0.05126	0	0	0
2634 Methanesulfonic acid	Air	high. pop.	ng	9.150462	0	0.036558	0	0	0.060941	0.413495	0.272829	0	0	0	0	8.366639	0	0	0
2635 Methanol	Air		g	256.5075	0.002007	256.5002	0.000155	0.000384	0.000158	0.000164	0.001173	0.000155	0.000155	0.000333	0.00333	0.000339	0.000333	0.000333	7.91E-05
2636 Methanol	Air	high. pop.	µg	170.6635	0	0.912754	0	0	13.06407	115.067	31.94647	0	0	0	0	9.67323	0	0	0
2637 Methanol	Air	low. pop.	µg	545.6166	0	0.521417	0	0	2.947703	5.601455	9.325253	0	0	0	0	527.2208	0	0	0
2638 Methanol	Water		µg	413.1562	2.95083	7.09281	2.213123	3.700582	4.691815	12.54776	304.0936	2.21349	2.21349	4.741529	47.41529	8.672248	4.741529	4.741529	1.12655
2639 Methanol	Water	ocean	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2640 Methanol	Water	river	µg	18.13206	0	0.158504	0	0	0.634956	0.552889	9.097188	0	0	0	0	7.688519	0	0	0
2641 Methanol	Soil		µg	1.134524	0.037336	0.028002	0.028002	0.047017	0.028002	0.028002	0.028002	0.028006	0.028006	0.059993	0.599926	0.059993	0.059993	0.059993	0.014254
2642 Methanol (l) (or) methyl alcohol (l)	Waste		ng	310.9692	9.87116	7.40337	7.40337	23.4434	7.40337	7.40337	7.40337	7.4046	7.4046	15.86143	158.6143	15.86143	15.86143	15.86143	3.768551
2643 Methidathion	Air		pg	5.962823	0.196234	0.147176	0.147176	0.246938	0.147176	0.147176	0.147176	0.1472	0.1472	0.315318	3.153182	0.315318	0.315318	0.315318	0.074917
2644 Methidathion	Water		pg	3.134735	0.103163	0.077372	0.077372	0.129819	0.077372	0.077372	0.077372	0.077385	0.077385	0.165767	1.657669	0.165767	0.165767	0.165767	0.039385
2645 Methiocarb	Air		pg	0.073	0.002402	0.001801	0.001801	0.003039	0.001801	0.001801	0.001801	0.001802	0.001802	0.003859	0.038594	0.003859	0.003859	0.003859	0.000917
2646 Methiocarb	Air	low. pop.	pg	6.79E-09	0	9.83E-12	0	0	5.92E-09	2.99E-11	5.47E-10	0	0	0	0	2.76E-10	0	0	0
2647 Methiocarb	Water	river	pg	5.59E-13	0	8.10E-16	0	0	4.88E-13	2.46E-15	4.51E-14	0	0	0	0	2.28E-14	0	0	0
2648 Methiocarb	Soil	agricultura	pg	6.11E-08	0	8.85E-11	0	0	5.33E-08	2.69E-10	4.92E-09	0	0	0	0	2.49E-09	0	0	0
2649 Methiocarb	Soil	forestry	pg	1.62E-11	0	2.35E-14	0	0	1.41E-11	7.14E-14	1.31E-12	0	0	0	0	6.60E-13	0	0	0
2650 Methomyl	Air		pg	227.5904	7.494035	5.620526	5.620526	9.305174	5.620526	5.620526	5.620526	5.62146	5.62146	12.04176	120.4176	12.04176	12.04176	12.04176	2.861027
2651 Methomyl	Air	low. pop.	ng	216.4757	0	0.656829	0	0	3.10602	6.54933	15.08046	0	0	0	0	191.083	0	0	0
2652 Methomyl	Water		pg	302.3257	3.926598	3.503244	2.944948	4.878222	5.579798	8.498536	15.74899	2.945437	2.945437	6.309437	63.09437	167.8327	6.309437	6.309437	1.499073
2653 Methomyl	Water	groundwat	ng	13.54387	0	0.040775	0	0	0.193409	0.408076	0.937772	0	0	0	0	11.96384	0	0	0
2654 Methomyl	Water	river	pg	1.31E-09	0	2.27E-11	0	0	3.22E-11	1.49E-10	1.51E-10	0	0	0	0	9.52E-10	0	0	0
2655 Methomyl	Soil	agricultura	µg	1.131439	0	0.003436	0	0	0.016243	0.034248	0.078878	0	0	0	0	0.998633	0	0	0
2656 Methomyl	Soil	forestry	ng	12.77663	0	0.038632	0	0	0.182934	0.38584	0.867651	0	0	0	0	11.28157	0	0	0
2657 Methoxy triethylene glycol	Air		ng	9.527598	0.261895	0.196421	0.196421	1.899156	0.196421	0.196421	0.196421	0.196454	0.196454	0.420825	4.208249	0.420825	0.420825	0.420825	0.099985
2658 Methoxychlor	Air		pg	3.509263	0.115462	0.086596	0.086596	0.146114	0.086596	0.086596	0.086596	0.086611	0.086611	0.185529	1.85529	0.185529	0.185529	0.185529	0.04408
2659 Methoxychlor	Soil		pg	0.146001	0.004804	0.003603	0.003603	0.006079	0.003603	0.003603	0.003603	0.003603	0.003603	0.007719	0.077188	0.007719	0.007719	0.007719	0.001834
2660 Methoxyfenozide	Air		pg	641.3247	21.10669	15.83002	15.83002	26.5318	15.83002	15.83002	15.83002	15.83265	15.83265	33.9152	339.152	33.9152	33.9152	33.9152	8.057986
2661 Methoxyfenozide	Air	low. pop.	ng	5.939804	0	0.017867	0	0	0.084778	0.178886	0.410996	0	0	0	0	5.247278	0	0	0
2662 Methoxyfenozide	Water		pg	347.8573	11.09603	8.354222	8.322019	13.94802	8.474821	8.644438	9.062787	8.323402	8.323402	17.8296	178.296	17.28716	17.8296	17.8296	4.236173
2663 Methoxyfenozide	Water	groundwat	pg	67.21412	0	0.202179	0	0	0.959336	2.02425	4.650779	0	0	0	0	59.37758	0	0	0
2664 Methoxyfenozide	Soil	agricultura	ng	26.34444	0	0.079243	0	0	0.37601	0.7934	1.822863	0	0	0	0	23.27292	0	0	0
2665 Methoxyfenozide	Soil	forestry	pg	297.7124	0	0.895512	0	0	4.249198	8.960036	20.59976	0	0	0	0	263.0019	0	0	0
2666 Methyl acetate	Air		µg	2.413938	0	0.031063	0	0	0.053739	0.385758	1.899721	0	0	0	0	0.043657	0	0	0
2667 Methyl acetate	Air	high. pop.	ng	2.748917	0	0.02026	0	0	0.026267	0.14825	0.123222	0	0	0	0	2.430919	0	0	0
2668 Methyl acetate	Water		ng	155.7759	0	2.267442	0	0	1.410035	4.962463	144.1177	0	0	0	0	3.018207	0	0	0
2669 Methyl acetate	Water	river	ng	6.597409	0	0.048623	0	0	0.06304	0.355801	0.295733	0	0	0	0	5.834212	0	0	0
2670 Methyl acrylate	Air		ng	916.1768	0.563574	10.21105	0.422681	0.793487	44.45742	23.9318	563.8275	0.422751	0.422751	0.905577	9.055767	259.1361	0.905577	0.905577	0.215158
2671 Methyl acrylate	Air	high. pop.	ng	503.3909	0	5.481148	0	0	24.65794	13.1643	315.4873	0	0	0	0	144.6002	0	0	0
2672 Methyl acrylate	Water		ng	17.98325	0.000128	0.195863	9.61E-05	0.000161	0.880791	0.470279	11.2682	9.61E-05	9.61E-05	0.000206	0.002058	5.164818	0.000206	0.000206	4.89E-05
2673 Methyl acrylate	Water	river	µg	9.833888	0	0.107076	0	0	0.4817	0.257168	1.63137	0	0	0	0	2.824807	0	0	0
2674 Methyl acrylate	Soil		pg	0.981991	0.032325	0.024243	0.024243	0.040447	0.024243	0.024243	0.024243	0.024247	0.024247	0.051941	0.519405	0.051941	0.051941	0.051941	0.012341
2675 Methyl anthranilate	Air		pg	0.78038	0.025683	0.019262	0.019262	0.03229	0.019262	0.019262	0.019262	0.019265	0.019265	0.041269	0.412685	0.041269	0.041269	0.041269	0.009805
2676 Methyl anthranilate	Water		pg	0.410257	0.013502	0.010126	0.010126	0.016975	0.010126	0.010126	0.010126	0.010128	0.010128	0.021695	0.216954	0.021695	0.021695	0.021695	0.005155
2677 Methyl borate	Air	high. pop.	ng	6.544034	0	0.058857	0	0	0.1354	0.458377	0.633139	0	0	0	0	5.258261	0	0	0
2678 Methyl chloroacetate	Air		pg	29.25295	0.962736	0.722052	0.722052	1.210517	0.722052	0.722052	0.722052	0.722172	0.722172	1.546968	15.46968	1.546968	1.546968	1.546968	0.367547
2679 Methyl ethyl ketone	Air		µg	346.0024	1.95E-05	0.275704	1.46E-05	0.000158	0.192134	0.371885	91.78319	1.46E-05	1.46E-05	2.27E-05	2.27E-05	6.16E-09	6.16E-09	6.16E-09	1.78E-05
2680 Methyl ethyl ketone	Air	high. pop.	µg	246.1047	0	2.686464	0	0	12.06186	6.452673	154.2241	0	0	0	0	70.67958	0	0	0
2681 Methyl ethyl ketone	Air	low. pop.	ng	1.783148	0	0.08518	0	0	0.254096	0.111364	0.247367	0	0	0	0	1.085141	0	0	0
2682 Methyl ethyl ketone	Water		ng	47.57456	4.411859	3.308894	3.308894	3.308905	3.308894	3.308894	3.308894	3.309444	3.309444	5.131735	5.131839	5.444385	1.15E-05	1.15E-05	0.982462
2683 Methyl ethyl ketone	Water	river	µg	1.814439	0	0.004324	0	0	0.003068	0.004711	1.792362	0	0	0	0	0.009974	0	0	0
2684 Methyl ethyl ketone	Waste		ng	1.185699	4.19E-05	3.14E-05	3.14E-05	1.18448	3.14E-05	3.14E-05	3.14E-05	3.14E-05	3.14E-05	6.72E-05	0.000672	6.72E-05	6.72E-05		

2757 Monocrotophos	Soil	agricultura	µg	4.576265	0	0.00057	0	0	0.004374	0.018549	0.037917	0	0	0	0	0	4.514855	0	0	0
2758 Monoethanolamine	Air		µg	29.22318	0	0.440031	0	0	0.160991	0.738237	27.73506	0	0	0	0	0	0.148865	0	0	0
2759 Monoethanolamine	Air	high. pop.	µg	136.3941	0	5.865421	0	0	15.32464	23.91213	75.15403	0	0	0	0	0	16.13785	0	0	0
2760 Monoethanolamine	Water		ng	6.485143	0	0.010727	0	0	0.088493	4.912273	1.425132	0	0	0	0	0	0.048518	0	0	0
2761 Monophenyttin	Water	ocean	pg	1.07E-15	0	1.55E-18	0	0	9.35E-16	4.72E-18	8.63E-17	0	0	0	0	0	4.36E-17	0	0	0
2762 Monopotassium phosphite	Soil	agricultura	pg	20.12854	0	6.54145	0	0	0.709072	5.777311	3.493448	0	0	0	0	0	3.607259	0	0	0
2763 Monosodium acid methanearsonate	Air		ng	2.087371	0.068706	0.051529	0.051529	0.086124	0.051529	0.051529	0.051529	0.051538	0.051538	0.110399	0.110399	0.110399	0.110399	0.110399	0.110399	0.02623
2764 Monosodium acid methanearsonate	Water		ng	1.097341	0.036119	0.027089	0.027089	0.045276	0.027089	0.027089	0.027089	0.027094	0.027094	0.058037	0.580374	0.058037	0.058037	0.058037	0.058037	0.013789
2765 Myclobutanil	Air		pg	52.52965	1.728741	1.296555	1.296555	2.175133	1.296555	1.296555	1.296555	1.296771	1.296771	2.77782	27.7782	2.77782	2.77782	2.77782	2.77782	0.659988
2766 Myclobutanil	Water		pg	27.45805	0.90364	0.67773	0.67773	1.136939	0.67773	0.67773	0.67773	0.677843	0.677843	1.45201	14.5201	1.45201	1.45201	1.45201	1.45201	0.344986
2767 Myclobutanil	Soil	agricultura	ng	9.887065	0	0.000961	0	0	0.00434	0.024852	0.0493	0	0	0	0	0	9.807612	0	0	0
2768 N-(4-chlorophenyl)-N,N-dimethylurea	Air		pg	0.584012	0.019215	0.014411	0.014411	0.024314	0.014411	0.014411	0.014411	0.014414	0.014414	0.030876	0.308759	0.030876	0.030876	0.030876	0.030876	0.007336
2769 N-(2,3-dichloro-4-hydroxyphenyl)-1-methylcyclohexane-1-carboxamide	Air		pg	60.64021	1.995647	1.496735	1.496735	2.511281	1.496735	1.496735	1.496735	1.496984	1.496984	3.206697	32.06697	3.206697	3.206697	3.206697	3.206697	0.761886
2770 N-(2,3-dichloro-4-hydroxyphenyl)-1-methylcyclohexane-1-carboxamide	Water		pg	31.87918	1.049132	0.786849	0.786849	1.320207	0.786849	0.786849	0.786849	0.78698	0.78698	1.685793	16.85793	1.685793	1.685793	1.685793	1.685793	0.400531
2771 N-[2-(3,4-Dichlorophenyl)-4-fluorophenyl]-3-(difluoromethyl)-1-methyl-1h-pyrazole-4-carboxami	Air	low. pop.	pg	2.133532	0	0.006405	0	0	1.723551	0.035893	0.231486	0	0	0	0	0	0.136199	0	0	0
2772 N-[2-(3,4-Dichlorophenyl)-4-fluorophenyl]-3-(difluoromethyl)-1-methyl-1h-pyrazole-4-carboxami	Water	river	pg	0.000176	0	5.27E-07	0	0	0.000142	2.96E-06	1.91E-05	0	0	0	0	0	1.12E-05	0	0	0
2773 N-[2-(3,4-Dichlorophenyl)-4-fluorophenyl]-3-(difluoromethyl)-1-methyl-1h-pyrazole-4-carboxami	Soil	agricultura	pg	19.19652	0	0.057626	0	0	15.5077	0.322947	2.082798	0	0	0	0	0	1.225452	0	0	0
2774 N-[2-(3,4-Dichlorophenyl)-4-fluorophenyl]-3-(difluoromethyl)-1-methyl-1h-pyrazole-4-carboxami	Soil	forestry	pg	0.005096	0	1.53E-05	0	0	0.004116	8.57E-05	0.000553	0	0	0	0	0	0.000325	0	0	0
2775 n-Hexacosane	Water		ng	394.5409	36.58811	27.44109	27.44109	27.44109	27.44109	27.44109	27.44109	27.44564	27.44564	42.55812	42.55812	45.15099	0	0	0	8.14773
2776 N-Methylolacrylamide	Air		ng	1.363267	0.044866	0.033649	0.033649	0.05642	0.033649	0.033649	0.033649	0.033655	0.033655	0.072093	0.720925	0.072093	0.072093	0.072093	0.072093	0.017129
2777 N-Methylolacrylamide	Water		pg	2.08135	0.068498	0.051374	0.051374	0.086139	0.051374	0.051374	0.051374	0.051382	0.051382	0.110066	1.100663	0.110066	0.110066	0.110066	0.110066	0.026151
2778 N-Nitrodimethylamine	Air		pg	-0.18709	-0.0062	-0.00465	-0.00465	-0.00645	-0.00465	-0.00465	-0.00465	-0.00465	-0.00465	-0.00996	-0.09965	-0.00996	-0.00996	-0.00996	-0.00996	-0.00237
2779 N-Nitroso-N-ethylurea	Air		pg	0.512467	0.016861	0.012646	0.012646	0.021336	0.012646	0.012646	0.012646	0.012648	0.012648	0.027093	0.270934	0.027093	0.027093	0.027093	0.027093	0.006437
2780 N-Nitroso-N-methylurea	Air		pg	1.068592	0.035161	0.02637	0.02637	0.04444	0.02637	0.02637	0.02637	0.026375	0.026375	0.056498	0.564976	0.056498	0.056498	0.056498	0.056498	0.013423
2781 N-Nitrosodimethylamine	Air		ng	2.220264	0.022533	0.0169	0.0169	1.563924	0.0169	0.0169	0.0169	0.016903	0.016903	0.036207	0.362072	0.036207	0.036207	0.036207	0.036207	0.008603
2782 N-Nitrosodiphenylamine	Air		pg	1.64066	0.053995	0.040496	0.040496	0.067898	0.040496	0.040496	0.040496	0.040503	0.040503	0.086762	0.867618	0.086762	0.086762	0.086762	0.086762	0.020614
2783 N-Nitrosodipropylamine	Air		pg	1.726955	0.056839	0.042629	0.042629	0.071358	0.042629	0.042629	0.042629	0.042636	0.042636	0.091331	0.913314	0.091331	0.091331	0.091331	0.091331	0.0217
2784 N-Nitrosomorpholine	Air		pg	211.0997	7.040671	5.280503	5.280503	6.019952	5.280503	5.280503	5.280503	5.28138	5.28138	11.31327	113.1327	11.31327	11.31327	11.31327	11.31327	2.687945
2785 N-Nitrosopiperidine	Air		pg	0.003212	0.000106	7.93E-05	7.93E-05	0.000134	7.93E-05	7.93E-05	7.93E-05	0.00017	0.00017	0.001698	0.00017	0.00017	0.00017	0.00017	0.00017	4.03E-05
2786 N-octane	Air		ng	383.3696	12.6838	9.512849	9.512849	13.91761	9.512849	9.512849	9.512849	9.514429	9.514429	20.38091	203.8091	20.38091	20.38091	20.38091	20.38091	4.842344
2787 N,N-dimethylpiperidinium pentaborate	Air		pg	182.1689	5.996066	4.49705	4.49705	7.516256	4.49705	4.49705	4.49705	4.497797	4.497797	9.634754	96.34754	9.634754	9.634754	9.634754	9.634754	2.289142
2788 N,N-dimethylpiperidinium pentaborate	Water		pg	95.7684	3.152206	2.364154	2.364154	3.951384	2.364154	2.364154	2.364154	2.364547	2.364547	5.065108	50.65108	5.065108	5.065108	5.065108	5.065108	1.20343
2789 Nabam	Air		pg	1.586973	0.05222	0.039165	0.039165	0.065918	0.039165	0.039165	0.039165	0.039171	0.039171	0.083909	0.839094	0.083909	0.083909	0.083909	0.083909	0.019936
2790 Naled	Air		pg	7.751375	0.255111	0.191333	0.191333	0.320527	0.191333	0.191333	0.191333	0.191365	0.191365	0.409925	4.099246	0.409925	0.409925	0.409925	0.409925	0.097395
2791 Naled	Water		pg	4.018717	0.132263	0.099197	0.099197	0.166175	0.099197	0.099197	0.099197	0.099214	0.099214	0.212526	2.125264	0.212526	0.212526	0.212526	0.212526	0.050495
2792 Naphthalene	Air		µg	53.01636	1.757594	1.31874	1.318195	5.725721	1.323341	1.372568	1.342448	1.318414	1.318414	2.664646	23.04977	5.420853	2.26446	2.26446	2.26446	0.551749
2793 Naphthalene	Air	low. pop.	µg	23.81889	0	0.432289	0	0	0.97197	4.585074	16.82747	0	0	0	0	0	1.002088	0	0	0
2794 Naphthalene	Water		µg	10.84845	0.998772	0.749079	0.749079	7.752828	0.749079	0.749079	0.749079	0.749203	0.749203	1.163266	1.213043	1.242	0.005531	0.005531	0.005531	0.223683
2795 Naphthalene	Water	river	µg	1.098824	0	0.0002	0	0	0.001872	0.021332	0.007973	0	0	0	0	0	1.067446	0	0	0
2796 Naphthalene	Soil		ng	7.484718	0.246111	0.184584	0.184584	0.316019	0.184584	0.184584	0.184584	0.184614	0.184614	0.395463	3.95463	0.395463	0.395463	0.395463	0.395463	0.093959
2797 Naphthalene, 2-methyl-	Air		ng	21.76267	0.589109	0.441832	0.441832	4.603184	0.441832	0.441832	0.441832	0.441905	0.441905	0.946607	9.466071	0.946607	0.946607	0.946607	0.946607	0.224906
2798 Naphthalene, 2-methyl-	Water		µg	9.367888	0.868116	0.651087	0.651087	0.65115	0.651087	0.651087	0.651087	0.651195	0.651195	1.009765	1.009772	1.077942	7.61E-07	7.61E-07	7.61E-07	1.933616
2799 Naphthalene, beta-chloro-	Air		pg	1.389353	0.003966	0.002975	0.002975	1.273889	0.002975	0.002975	0.002975	0.002975	0.002975	0.006373	0.06373	0.006373	0.006373	0.006373	0.006373	0.001514
2800 Naphthalenes, alkylated, unspecified	Water		ng	109.0838	9.128678	6.846508	6.846508	6.847666	6.846508	6.846508	6.846508	6.847646	6.847646	10.61819	10.61819	14.50245	0	0	0	9.440784
2801 Napropamide	Air		pg	6.627808	0.218126	0.163594	0.163594	0.274269	0.163594	0.163594	0.163594	0.163622	0.163622	0.350495	3.504945	0.350495	0.350495	0.350495	0.350495	0.083275
2802 Napropamide	Air	low. pop.	pg	944.8209	0	3.76495	0	0	2.18585	11.46322	17.1198	0	0	0	0	0	910.2871	0	0	0
2803 Napropamide	Water		pg	3.484313	0.114671	0.086003	0.086003	0.144186	0.086003	0.086003	0.086003	0.086018	0.086018	0.184259	1.842589	0.184259	0.184259	0.184259	0.184259	0.043778
2804 Napropamide	Water	river	pg	1.00309	0	0.000881	0	0	0.001873	0.009431	0.016403	0	0	0	0	0	0.974502	0	0	0
2805 Napropamide	Soil	agricultura	ng	10.0664	0	0.04413	0	0	0.42387	0.346746	0.997627	0	0	0	0	0	8.254024	0	0	0
2806 Napropamide	Soil	forestry	pg	29.08962	0	0.025559	0	0	0.5431	0.273509	0.475693	0	0	0	0	0	28.26055	0	0	0
2807 Natural aggregate	Raw	in ground	mg	3.416206	0.113229	0.084921	0.084921	0.118101	0.084921	0.084921	0.084921	0.084935	0.084935	0.181941	1.819408	0.181941	0.181941	0.181941	0.181941	0.043228
2808 Neem oil	Air		pg	140.3469	4.618764	3.464073	3.464073	5.81218	3.464073	3.464073	3.464073	3.464649	3.464649	7.421642	74.21642	7.421642	7.421642	7.421642	7.421642	1.763324
2809 Neem oil	Water		pg	73.78427	2.428213	1.82116	1.82116	3.055597	1.82116	1.82116	1.82116	1.821463	1.821463	3.901764	39.01764	3				

2889 Nitrogen, atmospheric	Water	µg	289.3697	0	1.365065	0	0	3.878709	16.20194	265.0343	0	0	0	0	0	2.889645	0	0	0
2890 Nitrogen, atmospheric	Water	ocean mg	1.259113	0	0.007021	0	0	0.045295	0.371433	0.817911	0	0	0	0	0	0.017452	0	0	0
2891 Nitrogen, atmospheric	Water	river mg	30.1682	0	0.131405	0	0	0.389997	2.62287	9.467125	0	0	0	0	0	17.55681	0	0	0
2892 Nitrogen, atmospheric	Soil	µg	95.92718	0	0.749056	0	0	8.137475	62.68279	21.9765	0	0	0	0	0	2.38136	0	0	0
2893 Nitrogen, atmospheric	Soil	industrial µg	197.7849	0	1.650331	0	0	17.64841	21.8992	118.8099	0	0	0	0	0	37.77702	0	0	0
2894 Nitrogen, organic bound	Water	µg	563.1211	0	0.015158	0	0	0.167575	0.888184	561.9546	0	0	0	0	0	0.095571	0	0	0
2895 Nitrogen, organic bound	Water	groundwat µg	430.4676	0	2.641923	0	0	46.93079	42.13236	108.0241	0	0	0	0	0	230.7385	0	0	0
2896 Nitrogen, organic bound	Water	groundwat mg	1.785642	0	0.017113	0	0	0.138016	0.195265	1.173417	0	0	0	0	0	0.26183	0	0	0
2897 Nitrogen, organic bound	Water	river mg	5.018435	0	4.772474	0	0	0.02493	0.046144	0.139732	0	0	0	0	0	0.035155	0	0	0
2898 Nitrogen, total	Water	mg	4.699162	0.150998	0.113249	0.113249	0.303529	0.113249	0.113249	0.113249	0.113249	0.113268	0.24256	2.423938	0.242874	0.242375	0.242375	0.057734	
2899 Nitrogen, total	Water	groundwat kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2900 Nitrogen, total	Water	ocean kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2901 Nitrogen, total	Water	river kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2902 Nitrogen, total	Soil	ng	7.860167	0.260061	0.195046	0.195046	0.285153	0.195046	0.195046	0.195046	0.195078	0.195078	0.417878	0.417875	0.417878	0.417878	0.417878	0.099284	
2903 Nitroglycerin	Air	ng	7.718176	0.254062	0.190547	0.190547	0.317884	0.190547	0.190547	0.190547	0.190578	0.190578	0.408239	4.082389	0.408239	0.408239	0.408239	0.096994	
2904 Nitroglycerin	Water	pg	796.6613	26.22495	19.66871	19.66871	32.78467	19.66871	19.66871	19.66871	19.67198	19.67198	42.13944	421.3944	42.13944	42.13944	42.13944	10.012	
2905 Nitroglycerin	Soil	ng	1.937446	0.063778	0.047833	0.047833	0.079731	0.047833	0.047833	0.047833	0.047841	0.047841	0.102481	1.024813	0.102481	0.102481	0.102481	0.024349	
2906 Nitromethane	Air	ng	21.66166	0.712015	0.534011	0.534011	0.922178	0.534011	0.534011	0.534011	0.5341	0.5341	1.144099	11.44099	1.144099	1.144099	1.144099	0.271829	
2907 Nitromethane	Water	pg	3.508801	0.115477	0.086608	0.086608	0.145212	0.086608	0.086608	0.086608	0.086622	0.086622	0.185553	1.855532	0.185553	0.185553	0.185553	0.044086	
2908 Nitrous acid	Air	ng	36.6517	1.206386	0.904789	0.904789	1.512257	0.904789	0.904789	0.904789	0.90494	0.90494	1.938476	19.38476	1.938476	1.938476	1.938476	0.460567	
2909 Nitrous acid	Water	µg	1.865721	0.061411	0.046058	0.046058	0.076949	0.046058	0.046058	0.046058	0.046066	0.046066	0.098678	0.98678	0.098678	0.098678	0.098678	0.023445	
2910 NMVOC, non-methane volatile organic compounds	Air	mg	206.1251	0	9.147976	0	0	3.210343	17.39798	172.93	0	0	0	0	0	3.438866	0	0	0
2911 NMVOC, non-methane volatile organic compounds	Air	high. pop. mg	38.0096	0	0.143027	0	0	0.575082	3.506798	32.80525	0	0	0	0	0	0.979441	0	0	0
2912 NMVOC, non-methane volatile organic compounds	Air	low. pop. g	2.068276	0	0.004169	0	0	0.027793	0.224019	1.803087	0	0	0	0	0	0.009209	0	0	0
2913 NMVOC, non-methane volatile organic compounds	Air	stratosphe ng	34.31067	0	0.002003	0	0	0.009182	0.037562	0.18484	0	0	0	0	0	34.07709	0	0	0
2914 NMVOC, non-methane volatile organic compounds, unspecified origin	Air	mg	15.77589	0.282626	0.21197	0.21197	0.21197	0.21197	0.21197	0.21197	0.212005	0.212005	0.328742	6.676617	0.328742	6.676617	0	6.463339	
2915 Noble gases, radioactive, unspecified	Air	low. pop. kBq	16.23642	0	0.072051	0	0	0.99818	12.09367	2.924065	0	0	0	0	0	0.148462	0	0	0
2916 Non-hazardous waste disposed	Waste	kg	3.893273	0	0.002748	0	0	2.157941	0.042943	1.36961	0	0	0	0	0	0.320031	0	0	0
2917 Nonane	Air	pg	689.4024	22.85004	17.13753	17.13753	23.82945	17.13753	17.13753	17.13753	17.14038	17.14038	36.7165	367.165	36.7165	36.7165	36.7165	8.723551	
2918 Nonhalogen. solvent	Waste	µg	1.914061	0.040382	0.030287	0.030287	0.737809	0.030287	0.030287	0.030287	0.030292	0.030292	0.064888	0.648882	0.064888	0.064888	0.064888	0.015147	
2919 Norflurazon	Air	pg	265.4408	8.735558	6.551668	6.551668	10.99267	6.551668	6.551668	6.551668	6.552757	6.552757	14.03669	140.3669	14.03669	14.03669	14.03669	3.335008	
2920 Norflurazon	Water	pg	139.5455	4.592392	3.444294	3.444294	5.778964	3.444294	3.444294	3.444294	3.444866	3.444866	7.379265	73.79265	7.379265	7.379265	7.379265	1.753255	
2921 Novaluron	Air	low. pop. pg	0.02872	0	0.009334	0	0	0.001011	0.008243	0.004985	0	0	0	0	0	0.005147	0	0	0
2922 Novaluron	Water	river pg	3.63E-06	0	1.18E-06	0	0	1.28E-07	1.04E-06	6.31E-07	0	0	0	0	0	6.51E-07	0	0	0
2923 Novaluron	Soil	agricultura ng	13.30335	0	0.001422	0	0	0.005854	0.033552	0.066402	0	0	0	0	0	13.19612	0	0	0
2924 Novaluron	Soil	forestry pg	0.000105	0	3.42E-05	0	0	3.71E-06	3.02E-05	1.83E-05	0	0	0	0	0	1.89E-05	0	0	0
2925 o-Aminoanisole	Air	pg	79.68488	2.622483	1.966862	1.966862	3.29756	1.966862	1.966862	1.966862	1.967189	1.967189	4.213926	42.13926	4.213926	4.213926	4.213926	1.001196	
2926 o-Cresol	Air	ng	24.5835	0.762357	0.571768	0.571768	2.377665	0.571768	0.571768	0.571768	0.571863	0.571863	1.22499	12.2499	1.22499	1.22499	1.22499	0.291048	
2927 o-Cresol	Water	µg	17.01468	1.576663	1.182497	1.182497	1.182509	1.182497	1.182497	1.182497	1.182693	1.182693	1.833924	1.833934	1.958677	1.15E-06	1.15E-06	0.351097	
2928 o-Nitrotoluene	Air	high. pop. ng	10.25158	0	0.075555	0	0	0.097955	0.552872	0.459528	0	0	0	0	0	9.065673	0	0	0
2929 o-Phenylenediamine	Air	pg	264.2029	8.695165	6.521374	6.521374	10.93129	6.521374	6.521374	6.521374	6.522457	6.522457	13.97179	139.7179	13.97179	13.97179	13.97179	3.319588	
2930 o-phthalic acid	Air	pg	175.6959	5.56478	4.173585	4.173585	13.60572	4.173585	4.173585	4.173585	4.174278	4.174278	8.941744	89.41744	8.941744	8.941744	8.941744	2.124488	
2931 o-Tolidine	Air	ng	1.318978	0.041875	0.031406	0.031406	0.099252	0.031406	0.031406	0.031406	0.031411	0.031411	0.067286	0.672865	0.067286	0.067286	0.067286	0.015987	
2932 o-Tolidine	Water	pg	21.53668	0.708795	0.531596	0.531596	0.890996	0.531596	0.531596	0.531596	0.531684	0.531684	1.138924	11.38924	1.138924	1.138924	1.138924	2.270599	
2933 o-Tolidine hydrochloride	Air	pg	0.962165	0.031657	0.023743	0.023743	0.040058	0.023743	0.023743	0.023743	0.023747	0.023747	0.050868	0.508682	0.050868	0.050868	0.050868	0.012086	
2934 o-Xylene	Air	µg	9.989834	0.111402	0.160556	0.083552	0.142125	0.416051	1.056724	4.214502	0.083566	0.083566	0.179006	1.790061	0.677281	0.179006	0.179006	0.04253	
2935 o-Xylene	Air	high. pop. ng	54.5424	0	1.202289	0	0	2.890866	18.20003	25.9946	0	0	0	0	0	6.254611	0	0	0
2936 o-Xylene	Water	µg	4.122257	2.46E-06	0.026719	1.84E-06	0.000557	1.855482	0.588219	1.450169	1.84E-06	1.84E-06	3.95E-06	3.95E-05	0.201051	3.95E-06	3.95E-06	9.38E-07	
2937 o-Xylene	Soil	pg	12.03964	0.395892	0.296919	0.296919	0.508152	0.296919	0.296919	0.296919	0.296968	0.296968	0.636137	6.361373	0.636137	0.636137	0.636137	0.151141	
2938 Occupation, agriculture	Raw	mm2a	92.51166	1.728838	1.296629	1.296629	42.15429	1.296629	1.296629	1.296629	1.296844	1.296844	2.777976	27.77976	2.777976	2.777976	2.777976	0.660025	
2939 Occupation, annual crop	Raw	land mm2a	317.5396	0	2.109965	0	0	0.595022	3.24077	4.001213	0	0	0	0	0	307.5926	0	0	0
2940 Occupation, annual crop, fallow	Raw	land mm2a	6.96E-05	0	8.79E-07	0	0	1.19E-05	9.59E-06	3.19E-05	0	0	0	0	0	1.54E-05	0	0	0
2941 Occupation, annual crop, irrigated	Raw	land mm2a	220.5124	0	0.020968	0	0	0.104717	0.572454	1.113956	0	0	0	0	0	218.7003	0	0	0
2942 Occupation, annual crop, irrigated, intensive	Raw	land mm2a	0.020634	0	0.001092	0	0	0.00054	0.002763	0.002526	0	0	0	0	0	0.013713	0	0	0
2943 Occupation, annual crop, non-irrigated	Raw	land mm2a	414.9363	0	0.090282	0	0	0.308648	1.350889	2.584824	0	0	0	0	0	410.6017	0	0	0
2944 Occupation, annual crop, non-irrigated, extensive	Raw	land mm2a	0.047065	0	0.000668	0	0	0.00475	0.005914	0.01233	0	0	0	0	0	0.023403	0	0	0
2945 Occupation, annual crop, non-irrigated, intensive	Raw	land cm2a	11.89156	0	0.011319	0	0	0.049459	0.123906	0.272948	0	0	0	0	0	11.43392	0	0	0
2946 Occupation, bare area (non-use)	Raw	land mm2a	0.053451	0	0.003488	0	0	0.002575	0.002354	0.032719	0	0	0	0	0	0.012315	0	0	0
2947 Occupation, construction site	Raw	land mm2a	239.9013	0	5.562721	0	0	16.92898	25.32046	183.383	0	0	0	0	0	8.706122	0	0	0
2948 Occupation, dump site	Raw	land cm2a	46.66364	0	0.596413	0	0	3.614221	28.22525	12.36133	0	0	0	0	0	1.866432	0	0	0
2949 Occupation, forest, extensive	Raw	land mm2a	883.1801	0	11.70844	0	0	12.32921	636.1369	151.9346	0	0	0	0	0	71.07102	0	0	0
2950 Occupation, forest, intensive	Raw	land cm2a	246.0																

3021 Osmium	Raw	in ground	pg	0.080006	0.002652	0.001989	0.001989	0.002759	0.001989	0.001989	0.001989	0.001989	0.001989	0.001989	0.004261	0.042613	0.004261	0.004261	0.004261	0.001012
3022 Osmium tetraoxide	Air		pg	0.365007	0.012009	0.009007	0.009007	0.015197	0.009007	0.009007	0.009007	0.009009	0.009009	0.019297	0.019297	0.019297	0.019297	0.019297	0.019297	0.004585
3023 Other aqueous waste	Waste		µg	10.38715	0.103008	0.077256	0.077256	7.386746	0.077256	0.077256	0.077256	0.077269	0.077269	0.165518	1.655518	0.165518	0.165518	0.165518	0.165518	0.039326
3024 Other inorganic liquid	Waste		µg	3.916111	0.130628	0.097971	0.097971	0.111183	0.097971	0.097971	0.097971	0.097988	0.097988	0.2099	2.098998	0.2099	0.2099	0.2099	0.2099	0.049871
3025 Other inorganic solids	Waste		µg	218.9029	4.390424	3.292818	3.292818	91.01921	3.292818	3.292818	3.292818	3.293365	3.293365	7.054734	70.54734	7.054734	7.054734	7.054734	7.054734	1.676149
3026 Other organic liquid	Waste		µg	37.27788	0.328587	0.24644	0.24644	27.70684	0.24644	0.24644	0.24644	0.246481	0.246481	0.527988	5.279885	0.527988	0.527988	0.527988	0.527988	0.125446
3027 Other organic sludge	Waste		ng	408.1729	3.202973	2.40223	2.40223	314.8771	2.40223	2.40223	2.40223	2.402629	2.402629	5.146684	51.46684	5.146684	5.146684	5.146684	5.146684	1.222812
3028 Other organic solids	Waste		µg	36.17586	0.816213	0.61216	0.61216	12.40133	0.61216	0.61216	0.61216	0.612261	0.612261	1.311528	13.11528	1.311528	1.311528	1.311528	1.311528	0.311609
3029 Other sludges	Waste		µg	9.571322	0.000337	0.000252	0.000252	9.561516	0.000252	0.000252	0.000252	0.000253	0.000253	0.000541	0.00541	0.000541	0.000541	0.000541	0.000541	0.000129
3030 Oxamyl	Air		ng	1.108108	0.036472	0.027354	0.027354	0.045755	0.027354	0.027354	0.027354	0.027359	0.027359	0.058605	0.58605	0.058605	0.058605	0.058605	0.058605	0.013924
3031 Oxamyl	Water		pg	604.0268	19.88052	14.91039	14.91039	24.94961	14.91039	14.91039	14.91039	14.91287	14.91287	31.94494	319.4494	31.94494	31.94494	31.94494	31.94494	7.589866
3032 Oxamyl	Soil	agricultura	ng	313.2919	0	9.875335	0	0	1.191692	9.408771	6.670304	0	0	0	286.1458	0	0	0	0	0
3033 Oxydemeton methyl	Soil	agricultura	pg	59.6465	0	1.266018	0	0	2.680462	9.692334	25.96395	0	0	0	20.04374	0	0	0	0	0
3034 Oxydiazon	Air		pg	73.87354	2.428847	1.821635	1.821635	3.126408	1.821635	1.821635	1.821635	1.821938	1.821938	3.902783	39.02783	3.902783	3.902783	3.902783	3.902783	0.92727
3035 Oxyfluorfen	Air		pg	139.298	4.584308	3.438231	3.438231	5.766883	3.438231	3.438231	3.438231	3.438802	3.438802	7.366276	73.66276	7.366276	7.366276	7.366276	7.366276	1.750169
3036 Oxyfluorfen	Air	low. pop.	pg	0.000268	0	4.64E-06	0	0	6.72E-06	3.05E-05	3.10E-05	0	0	0	0.000195	0	0	0	0	0
3037 Oxyfluorfen	Water		pg	72.8622	2.397901	1.798425	1.798425	3.016477	1.798425	1.798425	1.798425	1.798724	1.798724	3.853057	38.53057	3.853057	3.853057	3.853057	3.853057	0.915456
3038 Oxyfluorfen	Water	river	pg	3.33E-05	0	5.77E-07	0	0	8.36E-07	3.80E-06	3.86E-06	0	0	0	2.43E-05	0	0	0	0	0
3039 Oxyfluorfen	Soil	agricultura	ng	61.67736	0	0.005993	0	0	0.027077	0.155031	0.307548	0	0	0	61.18171	0	0	0	0	0
3040 Oxygen	Raw	in air	g	314.3422	5.83E-06	0.044098	4.37E-06	20.1648	4.174952	10.2243	278.2428	4.37E-06	4.37E-06	9.36E-06	9.36E-05	1.131087	9.36E-06	9.36E-06	9.36E-06	2.22E-06
3041 Oxygen	Air		g	13.26365	0.000104	0.001576	7.79E-05	0.00134	0.009488	0.003378	13.24319	7.79E-05	7.79E-05	0.000167	0.001669	0.00213	0.000167	0.000167	0.000167	3.96E-05
3042 Oxygen	Water	river	mg	56.07373	0	0.204121	0	0	0.854761	5.148355	19.45297	0	0	0	30.41353	0	0	0	0	0
3043 Oxytetracycline	Air		pg	40.9017	1.34606	1.009545	1.009545	1.693862	1.009545	1.009545	1.009545	1.009712	1.009712	2.16291	21.6291	2.16291	2.16291	2.16291	2.16291	0.51389
3044 Oxytetracycline	Water		pg	21.50257	0.707641	0.530731	0.530731	0.890484	0.530731	0.530731	0.530731	0.530819	0.530819	1.137071	11.37071	1.137071	1.137071	1.137071	1.137071	0.270159
3045 Ozone	Air		mg	17.39408	0.383107	0.315492	0.28733	0.713246	0.675221	4.415151	1.21886	0.287378	0.287378	0.615594	6.155839	0.661937	0.615594	0.615594	0.615594	0.14626
3046 Ozone	Air	high. pop.	ng	156.7071	0	0.855386	0	0	3.607493	124.5797	23.48624	0	0	0	4.178298	0	0	0	0	0
3047 Ozone	Air	low. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3048 p-Cresidine	Air		pg	3.017886	0.099333	0.0745	0.0745	0.124518	0.0745	0.0745	0.0745	0.074512	0.074512	0.159613	1.596134	0.159613	0.159613	0.159613	0.159613	0.037923
3049 p-Cresidine	Water		pg	56.93601	1.874041	1.405531	1.405531	2.349189	1.405531	1.405531	1.405531	1.405764	1.405764	3.011295	30.11295	3.011295	3.011295	3.011295	3.011295	0.71546
3050 p-Cresol	Air		ng	5.949475	0.170328	0.127746	0.127746	0.988181	0.127746	0.127746	0.127746	0.127767	0.127767	0.273691	2.73691	0.273691	0.273691	0.273691	0.273691	0.065027
3051 p-Cresol	Water		µg	18.36075	1.701237	1.275928	1.275928	1.275928	1.275928	1.275928	1.275928	1.27614	1.27614	1.978864	1.980158	2.113464	0.000144	0.000144	0.000144	0.378839
3052 p-Nitroaniline	Air		pg	15.31861	0.50424	0.37818	0.37818	0.631177	0.37818	0.37818	0.37818	0.378243	0.378243	0.810236	8.102358	0.810236	0.810236	0.810236	0.810236	0.192506
3053 p-Phenylenediamine	Air		ng	7.777033	0.252587	0.18944	0.18944	0.419723	0.18944	0.18944	0.18944	0.189471	0.189471	0.405868	4.058678	0.405868	0.405868	0.405868	0.405868	0.096431
3054 p-Phenylenediamine	Water		pg	37.16654	1.223171	0.917378	0.917378	1.538181	0.917378	0.917378	0.917378	0.917531	0.917531	1.965447	19.65447	1.965447	1.965447	1.965447	1.965447	0.466975
3055 p-Xylene	Air		µg	5.394821	0.178125	0.133594	0.133594	0.206428	0.133594	0.133594	0.133594	0.133616	0.133616	0.286219	2.86219	0.286219	0.286219	0.286219	0.286219	0.068003
3056 p-Xylene	Water		ng	7.337394	0.042002	0.031501	0.031501	0.110171	0.031501	0.031501	0.031501	0.031507	0.031507	0.067491	0.674907	6.071285	0.067491	0.067491	0.067491	0.016035
3057 p-Xylene	Soil		pg	15.48644	0.509216	0.381912	0.381912	0.654073	0.381912	0.381912	0.381912	0.381975	0.381975	0.818231	8.182312	0.818231	0.818231	0.818231	0.818231	0.194405
3058 Paclobutrazol	Air	low. pop.	pg	0.161276	0	0.048328	0	0	0.007224	0.04386	0.03001	0	0	0	0.031855	0	0	0	0	0
3059 Paclobutrazol	Water	river	pg	2.72E-05	0	8.16E-06	0	0	1.22E-06	7.40E-06	5.07E-06	0	0	0	5.38E-06	0	0	0	0	0
3060 Paclobutrazol	Soil	agricultura	pg	1.45067	0	0.434705	0	0	0.064982	0.394516	0.269937	0	0	0	0.286531	0	0	0	0	0
3061 Paclobutrazol	Soil	forestry	pg	0.00079	0	0.000237	0	0	3.54E-05	0.000215	0.000147	0	0	0	0.000156	0	0	0	0	0
3062 PAH, polycyclic aromatic hydrocarbons	Air		µg	27.24434	0.672244	1.287716	0.504183	0.61324	1.645344	6.101847	9.673074	0.504267	0.504267	0.817544	1.978284	2.64745	0.128971	0.128971	0.128971	0.036942
3063 PAH, polycyclic aromatic hydrocarbons	Air	high. pop.	µg	12.29324	0	0.151676	0	0	1.496409	4.525852	5.201893	0	0	0	0.917414	0	0	0	0	0
3064 PAH, polycyclic aromatic hydrocarbons	Air	low. pop.	µg	446.5617	0	3.685225	0	0	36.54671	264.2966	113.4639	0	0	0	28.5693	0	0	0	0	0
3065 PAH, polycyclic aromatic hydrocarbons	Water		ng	154.8479	0.130138	6.670003	0.097603	23.09513	6.597093	40.15684	60.62973	0.097619	0.097619	0.209111	2.09111	14.50802	0.209111	0.209111	0.209111	0.049683
3066 PAH, polycyclic aromatic hydrocarbons	Water	groundwat	ng	63.45398	0	0.835995	0	0	3.61768	9.728372	43.77899	0	0	0	5.492941	0	0	0	0	0
3067 PAH, polycyclic aromatic hydrocarbons	Water	ocean	µg	28.82603	0	0.139894	0	0	1.009067	8.633344	18.75921	0	0	0	0.284511	0	0	0	0	0
3068 PAH, polycyclic aromatic hydrocarbons	Water	river	µg	36.47739	0	0.160063	0	0	1.137532	7.599413	27.10974	0	0	0	0.470648	0	0	0	0	0
3069 PAH, polycyclic aromatic hydrocarbons	Soil		ng	64.27159	0.026887	0.85616	0.020165	0.034466	3.637845	9.748536	43.79916	0.020168	0.020168	0.043203	0.432026	5.536143	0.043203	0.043203	0.043203	0.010265
3070 Paint thinner	Waste		µg	13.58034	0.283132	0.212349	0.212349	5.333296	0.212349	0.212349	0.212349	0.212385	0.212385	0.45495	4.549502	0.45495	0.45495	0.45495	0.45495	0.108093
3071 Paint, ink sludge	Waste		ng	93.56001	0.528525	0.396394	0.396394	78.16521	0.396394	0.396394	0.396394	0.39646	0.39646	0.849258	8.492582	0.849258	0.849258	0.849258	0.849258	0.201777
3072 Paint, ink, etc.	Waste		µg	19.96503	0.110066	0.082549	0.082549	16.75905	0.082549	0.082549	0.082549	0.082563	0.082563	0.176859	1.768589	0.176859	0.176859	0.176859	0.176859	0.04202
3073 Palladium	Raw	in ground	µg	1.283434	0.00053	0.013215	0.000398	0.000673	0.047244	0.124891	0.996424	0.000398	0.000398	0.000852	0.008519	0.087986	0.000852	0.000852	0.000852	0.000202
3074 Palladium (II)	Air		ng	20.29338	4.08E-10	0.125198	3.06E-10	6.09E-10	0.438078	1.883274	17.49019	3.06E-10	3.06E-10	6.55E-10	6.55E-09	0.3566				

3153 Phenanthrene	Air	low. pop.	µg	21.25475	0	0.385749	0	0	0.867338	4.091482	15.01597	0	0	0	0	0.89421	0	0	0
3154 Phenanthrene	Water		ng	79.50888	7.10031	5.325232	5.325232	5.569276	5.325232	5.325232	5.326117	5.326117	8.261262	8.339795	9.553569	0.008726	0.008726	3.38882	0
3155 Phenanthrene	Water	river	µg	12.33345	0	0.002249	0	0	0.021014	0.239436	0.089488	0	0	0	0	11.98126	0	0	0
3156 Phenanthrene	Soil		pg	661.9244	21.65033	16.23774	16.23774	31.29665	16.23774	16.23774	16.23774	16.24044	16.24044	34.78874	34.78874	34.78874	34.78874	8.26553	0
3157 Phenanthrenes, alkylated, unspecified	Water		ng	45.23055	3.785118	2.838839	2.838839	2.83932	2.838839	2.838839	2.838839	2.83931	2.83931	4.402728	4.402728	6.013305	0	0	3.914536
3158 Phenmedipham	Air	low. pop.	pg	0.06899	0	0.001509	0	0	0.016398	0.005911	0.040941	0	0	0	0	0.004231	0	0	0
3159 Phenmedipham	Water	river	pg	8.73E-06	0	1.91E-07	0	0	2.07E-06	7.48E-07	5.18E-06	0	0	0	0	5.35E-07	0	0	0
3160 Phenmedipham	Soil	agricultura	pg	109.6122	0	2.811008	0	0	13.21399	11.02956	75.44505	0	0	0	0	7.112553	0	0	0
3161 Phenmedipham	Soil	forestry	pg	0.000253	0	5.54E-06	0	0	6.02E-05	2.17E-05	0.00015	0	0	0	0	1.55E-05	0	0	0
3162 Phenol	Air		µg	6.202235	0.176298	0.155809	0.132224	0.447741	0.161631	0.203624	0.513567	0.132246	0.132246	0.283284	2.832827	0.396869	0.283283	0.283283	0.067306
3163 Phenol	Air	high. pop.	µg	1.990172	0	0.0885	0	0	0.098484	0.340162	0.862245	0	0	0	0	0.600781	0	0	0
3164 Phenol	Air	low. pop.	µg	380.9229	0	6.82512	0	0	16.3328	79.86786	259.0323	0	0	0	0	18.86482	0	0	0
3165 Phenol	Water		µg	785.3495	0.300501	729.6112	0.225376	2.409068	0.689353	2.516354	38.85776	0.225413	0.225413	0.390955	1.741078	2.653616	0.150014	0.150014	5.203345
3166 Phenol	Water	ocean	µg	71.81265	0	0.348511	0	0	2.513831	21.50776	46.73376	0	0	0	0	0.708786	0	0	0
3167 Phenol	Water	river	µg	82.75044	0	0.538545	0	0	2.652609	20.67883	56.95562	0	0	0	0	1.924834	0	0	0
3168 Phenol	Waste		pg	31.98478	5.01E-05	3.76E-05	3.76E-05	31.98332	3.76E-05	3.76E-05	3.76E-05	3.76E-05	3.76E-05	8.05E-05	0.000805	8.05E-05	8.05E-05	8.05E-05	1.91E-05
3169 Phenol	Soil		ng	1.70032	0.055979	0.041984	0.041984	0.069767	0.041984	0.041984	0.041984	0.041991	0.041991	0.08995	0.899499	0.08995	0.08995	0.08995	0.021371
3170 Phenol, 2-chloro-	Air		pg	35.83682	1.179383	0.884538	0.884538	1.483898	0.884538	0.884538	0.884538	0.884684	0.884684	1.895087	18.95087	1.895087	1.895087	1.895087	0.450258
3171 Phenol, 2-chloro-	Water		pg	190.5443	1.417596	9.670407	1.063197	1.782003	27.60994	33.42926	69.79204	1.063374	1.063374	2.277859	22.77859	13.49972	2.277859	2.277859	0.541201
3172 Phenol, 2-chloro-	Soil		ng	1.551137	0.051036	0.038277	0.038277	0.064569	0.038277	0.038277	0.038277	0.038283	0.038283	0.082007	0.820069	0.082007	0.082007	0.082007	0.019484
3173 Phenol, 2-nitro-	Water		pg	0.567622	0.018681	0.014011	0.014011	0.023492	0.014011	0.014011	0.014011	0.014013	0.014013	0.030017	0.300171	0.030017	0.030017	0.030017	0.007132
3174 Phenol, 2,4-dichloro-	Air		pg	604.3279	15.71597	13.31379	11.78698	19.7566	28.71832	60.31577	48.71038	11.78893	11.78893	25.25314	252.5314	48.14153	25.25314	25.25314	5.999947
3175 Phenol, 2,4-dichloro-	Air	high. pop.	ng	44.45068	0	0.107065	0	0	0.154071	0.924367	0.802459	0	0	0	0	42.46272	0	0	0
3176 Phenol, 2,4-dichloro-	Water		pg	28.71557	0.94506	0.708795	0.708795	1.187994	0.708795	0.708795	0.708795	0.708913	0.708913	1.518565	15.18565	1.518565	1.518565	1.518565	0.360799
3177 Phenol, 2,4-dichloro-	Soil		pg	7.497077	0.246733	0.18505	0.18505	0.310272	0.18505	0.18505	0.18505	0.18508	0.18508	0.396462	3.964619	0.396462	0.396462	0.396462	0.094196
3178 Phenol, 2,4-dimethyl-	Air		ng	11.92833	0.378863	0.282647	0.282647	0.951114	0.282647	0.282647	0.282647	0.282694	0.282694	0.605561	6.055608	0.605561	0.605561	0.605561	0.143876
3179 Phenol, 2,4-dimethyl-	Water		µg	16.56813	1.535202	1.151402	1.151402	1.151833	1.151402	1.151402	1.151402	1.151593	1.151593	1.785709	1.786059	1.907181	3.89E-05	3.89E-05	0.34187
3180 Phenol, 2,4-dinitro-	Air		ng	3.408599	0.094513	0.070885	0.070885	0.655632	0.070885	0.070885	0.070885	0.070897	0.070897	0.151868	1.518681	0.151868	0.151868	0.151868	0.036083
3181 Phenol, 2,4-dinitro-	Water		pg	13.69506	0.450719	0.338039	0.338039	0.56658	0.338039	0.338039	0.338039	0.338095	0.338095	0.724236	7.242358	0.724236	0.724236	0.724236	0.172703
3182 Phenol, 2,4,5-trichloro-	Air		ng	1.576853	0.041358	0.031018	0.031018	0.37219	0.031018	0.031018	0.031018	0.031023	0.031023	0.066456	0.664555	0.066456	0.066456	0.066456	0.015789
3183 Phenol, 2,4,6-trichloro-	pg			384.8803	3.635966	2.726974	2.726974	278.9724	2.726974	2.726974	2.726974	2.727427	2.727427	5.842437	58.42437	5.842437	5.842437	5.842437	1.388117
3184 Phenol, 2,4,6-trichloro-	Air		ng	1.395561	0.029206	0.021905	0.021905	0.544848	0.021905	0.021905	0.021905	0.021905	0.021908	0.04693	0.469298	0.04693	0.04693	0.04693	0.01115
3185 Phenol, 4-nitro-	Water		pg	6.847531	0.22536	0.16902	0.16902	0.28329	0.16902	0.16902	0.16902	0.169048	0.169048	0.362118	3.62118	0.362118	0.362118	0.362118	0.086036
3186 Phenol, pentachloro-	Air		ng	16.29731	0.026359	0.04494	0.019769	0.536065	0.224655	11.35541	3.31547	0.019773	0.019773	0.042355	0.423548	0.174419	0.042355	0.042355	0.010063
3187 Phenol, pentachloro-	Air	high. pop.	ng	2.000014	0	0.013049	0	0	0.075223	1.131089	0.284726	0	0	0	0	0.495926	0	0	0
3188 Phenol, pentachloro-	Air	low. pop.	ng	458.2469	0	6.994557	0	0	18.67731	88.4685	325.7676	0	0	0	0	18.33897	0	0	0
3189 Phenol, pentachloro-	Water		ng	14.91477	0.004046	0.272544	0.003035	0.005001	0.757752	0.428303	12.79743	0.003035	0.003035	0.006501	0.065015	0.554529	0.006501	0.006501	0.001545
3190 Phenol, pentachloro-	Soil		pg	498.7873	0	0.821086	0	0	6.803175	377.7185	109.7244	0	0	0	0	3.720169	0	0	0
3191 Phenol, 2,2'-methylenebis 4-chloro-	Air		pg	2.84707	0.093674	0.070256	0.070256	0.118534	0.070256	0.070256	0.070256	0.070268	0.070268	0.15052	1.505204	0.15052	0.15052	0.15052	0.035762
3192 Phenols, unspecified	Air		ng	473.6095	18.18279	13.63709	13.63709	13.63709	13.63709	13.63709	13.63709	13.63936	13.63936	21.14964	21.14964	265.7132	0	0	38.31304
3193 Phenols, unspecified	Water		µg	259.4134	24.34116	18.25587	18.25587	18.25587	18.25587	18.25587	18.25587	18.2589	18.2589	28.31286	28.31286	31.39708	0	0	0.996414
3194 Phenothrin	Air		pg	0.11968	0.003939	0.002954	0.002954	0.004959	0.002954	0.002954	0.002954	0.002954	0.002954	0.006329	0.063286	0.006329	0.006329	0.006329	0.001504
3195 Phenoxy compounds	Air	low. pop.	pg	181.7338	0	0.072618	0	0	2.383825	1.645589	3.29805	0	0	0	0	174.3338	0	0	0
3196 Phenoxy compounds	Water	river	pg	0.085381	0	2.97E-05	0	0	0.000322	0.000764	0.001401	0	0	0	0	0.082863	0	0	0
3197 Phenoxy compounds	Soil	agricultura	ng	1.633043	0	0.000653	0	0	0.021445	0.014787	0.02964	0	0	0	0	1.566518	0	0	0
3198 Phenoxy compounds	Soil	forestry	pg	2.476041	0	0.000862	0	0	0.009347	0.022158	0.04064	0	0	0	0	2.403034	0	0	0
3199 Phenylisocyanate	Water		ng	1.112468	0	0.031654	0	0	0.044387	0.120372	0.877658	0	0	0	0	0.038395	0	0	0
3200 Phenytol	Air		pg	10.49307	0.345228	0.258921	0.258921	0.437323	0.258921	0.258921	0.258921	0.258964	0.258964	0.554728	5.547279	0.554728	0.554728	0.554728	0.131799
3201 Phorate	Air		ng	2.128378	0.070055	0.052541	0.052541	0.087817	0.052541	0.052541	0.052541	0.05255	0.05255	0.112568	1.125681	0.112568	0.112568	0.112568	0.026745
3202 Phorate	Water		ng	1.118916	0.036829	0.027622	0.027622	0.046166	0.027622	0.027622	0.027622	0.027626	0.027626	0.059178	0.591785	0.059178	0.059178	0.059178	0.01406
3203 Phorate	Soil	agricultura	ng	65.35136	0	21.23815	0	0	2.302111	18.75721	11.34219	0	0	0	0	11.7117	0	0	0
3204 Phosgene	Air		µg	9.838103	0.001432	0.116068	0.001074	0.001864	0.441788	0.304722	5.738073	0.001074	0.001074	0.002301	0.02301	3.200473	0.002301	0.002301	0.000547
3205 Phosmet	Air		pg	352.8142	11.61099	8.708239	8.708239	14.61102	8.708239	8.708239	8.708239	8.709686	8.709686	18.65706	186.5706	18.65706	18.65706	18.65706	4.432772
3206 Phosmet	Water		pg	185.4764	6.10396	4.57797	4.57797	7.681115	4.57797	4.57797	4.57797	4.57873	4.57873	9.808122	98.08122	9.808122	9.808122	9.808122	2.330333
3207 Phosmet	Soil	agricultura	ng	7.196261	0	2.33867	0	0	0.2535	2.065478	1.248962	0	0	0	0	1.289651	0	0	0
3208 Phosphate	Air		µg	9.809797	0	0	0	9.809797	0	0	0	0	0	0	0	0	0	0	0
3209 Phosphate	Water		mg	4.375628	0.000238	4.366167	0.000179	0.002513	0.000184	0.000354	0.000179	0.000179	0.000383	0.003831	0.000384	0.000383	0.000383	0.000383	9.10E-05
3210 Phosphate	Water	groundwat	mg	136.2006	0	0.890308	0	0	8.358465	95.0703	28.89541	0	0	0	0				

3285	Platinum	Air	high. pop.	pg	15.6792	0	0.060436	0	0	0.277114	12.878	2.350961	0	0	0	0	0.112689	0	0	0
3286	Platinum	Air	low. pop.	pg	644.0202	0	4.284718	0	0	7.79567	146.4983	462.5133	0	0	0	0	22.92819	0	0	0
3287	Plutonium-238	Air		nBq	0.319975	0.010297	0.007723	0.007723	0.020036	0.007723	0.007723	0.007723	0.007724	0.007724	0.016546	0.165462	0.016546	0.016546	0.016546	0.003931
3288	Plutonium-238	Air	low. pop.	nBq	0.230351	0	0.001022	0	0	0.014168	0.171555	0.0415	0	0	0	0	0.002105	0	0	0
3289	Plutonium-238	Water		mBq	14.29338	0.459977	0.344983	0.344983	0.895236	0.344983	0.344983	0.344983	0.34504	0.34504	0.739112	7.391117	0.739112	0.739112	0.175607	
3290	Plutonium-alpha	Air	low. pop.	nBq	0.528049	0	0.002343	0	0	0.032479	0.393268	0.095133	0	0	0	0	0.004826	0	0	0
3291	Potassium-210	Air		mBq	1.105047	1.79E-05	0.011539	1.34E-05	3.56E-05	0.097432	0.638179	0.309908	1.34E-05	1.34E-05	2.88E-05	0.000288	0.047515	2.88E-05	2.88E-05	6.84E-06
3292	Polonium-210	Air	high. pop.	mBq	42.6771	0	0.563597	0	0	3.432589	18.20691	9.345783	0	0	0	0	11.12822	0	0	0
3293	Polonium-210	Air	low. pop.	mBq	549.0567	0	4.182733	0	0	44.24498	415.4668	80.79655	0	0	0	0	4.36566	0	0	0
3294	Polonium-210	Water	groundwat	mBq	184.3875	0	8.474349	0	0	46.07801	8.793496	106.9295	0	0	0	0	14.11206	0	0	0
3295	Polonium-210	Water	ocean	mBq	36.15283	0	1.659806	0	0	9.025253	1.734921	20.96856	0	0	0	0	2.764298	0	0	0
3296	Polonium-210	Water	river	mBq	37.33673	0	0.238102	0	0	3.302198	27.7398	5.760817	0	0	0	0	0.295818	0	0	0
3297	Polychlorinated biphenyls	Air		ng	22.81923	0.075516	0.23661	0.056637	0.096415	1.212087	5.739654	12.69687	0.056647	0.056647	0.121343	1.213431	0.985855	0.121343	0.121343	0.02883
3298	Polychlorinated biphenyls	Air	high. pop.	ng	2.77625	0	0.032356	0	0	0.42595	0.819024	1.441831	0	0	0	0	0.057088	0	0	0
3299	Polychlorinated biphenyls	Air	low. pop.	ng	120.0421	0	1.07895	0	0	10.28434	71.50565	30.2804	0	0	0	0	6.892754	0	0	0
3300	Polychlorinated biphenyls	Water		pg	14.51076	0.002328	1.258333	0.001746	0.00292	2.317728	2.35257	6.085498	0.001746	0.001746	0.003741	0.037411	2.436623	0.003741	0.003741	0.000889
3301	Polychlorinated biphenyls	Soil		pg	29.60641	0.974084	0.730563	0.730563	1.233436	0.730563	0.730563	0.730563	0.730684	0.730684	1.565202	15.65202	1.565202	1.565202	0.37188	
3302	Polycyclic organic matter, unspecified	Air		ng	141.5635	0	0	0	0	0	0	0	0	0	0	0	141.5635	0	0	0
3303	Potassium	Raw	in ground	mg	32.52738	0.018089	0.689971	0.013567	0.022575	0.479529	1.523395	2.725327	0.013569	0.013569	0.029067	0.290668	26.64301	0.029067	0.029067	0.006906
3304	Potassium-40	Air		mBq	148.6812	0	1.553452	0	0	13.1136	85.90437	41.71628	0	0	0	0	6.393521	0	0	0
3305	Potassium-40	Air	high. pop.	mBq	6.185039	0	0.08488	0	0	0.494877	2.504194	1.348479	0	0	0	0	1.75261	0	0	0
3306	Potassium-40	Air	low. pop.	mBq	104.6379	0	0.661878	0	0	8.454262	78.80424	15.90951	0	0	0	0	0.808031	0	0	0
3307	Potassium-40	Water	groundwat	mBq	14.64641	0	0.673141	0	0	3.660112	0.698491	8.493726	0	0	0	0	1.120935	0	0	0
3308	Potassium-40	Water	ocean	mBq	2.860777	0	0.13148	0	0	0.714905	0.136431	1.659021	0	0	0	0	0.21894	0	0	0
3309	Potassium-40	Water	river	mBq	46.81602	0	0.29869	0	0	4.143792	34.81087	7.19173	0	0	0	0	0.370936	0	0	0
3310	Potassium (I)	Air		µg	89.9749	0	1.610705	0	0	2.479796	12.37247	13.73006	0	0	0	0	59.78187	0	0	0
3311	Potassium (I)	Air	high. pop.	mg	6.025204	0	0.042613	0	0	0.234988	3.283406	0.862374	0	0	0	0	1.601823	0	0	0
3312	Potassium (I)	Air	low. pop.	µg	35.66095	0	0.301102	0	0	3.050181	22.45311	8.357222	0	0	0	0	1.49933	0	0	0
3313	Potassium (I)	Air	low. pop., 1 µg		273.8637	0	1.243373	0	0	15.72713	204.3339	49.18623	0	0	0	0	3.373068	0	0	0
3314	Potassium (I)	Water		mg	24.44149	0.810031	0.607523	0.607523	0.847017	0.607523	0.607523	0.607523	0.607624	0.607624	1.301595	13.01595	1.301595	1.301595	0.309249	
3315	Potassium (I)	Water	groundwat	mg	19.78988	0	0.083549	0	0	1.13965	14.3501	3.949309	0	0	0	0	0.267271	0	0	0
3316	Potassium (I)	Water	groundwat g		2.758017	0	0.020213	0	0	0.17759	1.914533	0.585119	0	0	0	0	0.060563	0	0	0
3317	Potassium (I)	Water	ocean	mg	28.15337	0	0.147668	0	0	1.147202	8.611247	17.72749	0	0	0	0	0.519761	0	0	0
3318	Potassium (I)	Water	river	mg	257.5645	0	2.614157	0	0	15.57108	135.628	89.20463	0	0	0	0	14.54669	0	0	0
3319	Potassium (I)	Soil		mg	2.252521	1.07E-05	0.017619	8.01E-06	1.21E-05	0.190935	1.469411	0.518075	8.01E-06	8.01E-06	1.72E-05	0.000172	0.056208	1.72E-05	1.72E-05	4.08E-06
3320	Potassium (I)	Soil	agricultura	mg	3.043929	0	0.022853	0	0	0.109226	1.587658	4.92376	0	0	0	0	0.831817	0	0	0
3321	Potassium (I)	Soil	industrial	mg	20.45373	0	0.019905	0	0	0.168934	1.247439	18.9488	0	0	0	0	0.068654	0	0	0
3322	Potassium bicarbonate	Air		pg	339.2472	11.1645	8.373372	8.373372	14.04923	8.373372	8.373372	8.373372	8.374763	8.374763	17.93962	179.3962	17.93962	17.93962	4.262313	
3323	Potassium bicarbonate	Water		pg	178.3446	5.869254	4.401941	4.401941	7.38579	4.401941	4.401941	4.401941	4.402672	4.402672	9.430986	94.30986	9.430986	9.430986	2.240728	
3324	Potassium bromate	Air		pg	0.866892	0.028525	0.021394	0.021394	0.036021	0.021394	0.021394	0.021394	0.021397	0.021397	0.045835	0.458352	0.045835	0.045835	0.01089	
3325	Potassium chloride	Raw	in ground	mg	206.5384	1.40E-05	0.486292	1.05E-05	1.46E-05	2.851064	8.699002	8.737331	1.05E-05	1.05E-05	2.25E-05	0.000225	182.1644	2.25E-05	2.25E-05	5.34E-06
3326	Potassium dihydrogen phosphate	Air		pg	32.79051	1.079123	0.809343	0.809343	1.357951	0.809343	0.809343	0.809343	0.809477	0.809477	1.733985	17.33985	1.733985	1.733985	0.411981	
3327	Potassium dihydrogen phosphate	Water		pg	17.23845	0.567311	0.425483	0.425483	0.713893	0.425483	0.425483	0.425483	0.425554	0.425554	0.911581	9.115813	0.911581	0.911581	0.216585	
3328	Potassium dimethyldithiocarbamate	Air		pg	750.5525	24.68922	18.51691	18.51691	31.40824	18.51691	18.51691	18.51691	18.51999	18.51999	39.67177	396.7177	39.67177	39.67177	9.4257	
3329	Potassium N-methyldithiocarbamate	Air		ng	3.141754	0.103401	0.077551	0.077551	0.129912	0.077551	0.077551	0.077551	0.077563	0.077563	0.166149	1.66149	0.166149	0.166149	0.039476	
3330	Potassium N-methyldithiocarbamate	Water		ng	2.670486	0.08789	0.065918	0.065918	0.110425	0.065918	0.065918	0.065918	0.065929	0.065929	0.141226	1.412264	0.141226	0.141226	0.033554	
3331	Potassium oxide	Raw	in ground	mg	2.493102	0.082639	0.06198	0.06198	0.08599	0.06198	0.06198	0.06198	0.06199	0.06199	0.132789	1.327889	0.132789	0.132789	0.03155	
3332	Praseodymium	Raw	in ground	µg	170.3486	0	2.007472	0	0	13.43445	28.88724	121.3305	0	0	0	0	4.68893	0	0	0
3333	Primsulfuron	Soil	agricultura	pg	61.33525	0	1.236106	0	0	3.918268	7.646988	21.82948	0	0	0	0	26.70441	0	0	0
3334	Primsulfuron-methyl	Air		pg	18.94233	0.623361	0.467521	0.467521	0.785144	0.467521	0.467521	0.467521	0.467599	0.467599	1.001646	10.01646	1.001646	1.001646	0.237983	
3335	Primsulfuron-methyl	Water		pg	9.958271	0.327711	0.245783	0.245783	0.412761	0.245783	0.245783	0.245783	0.245824	0.245824	0.52658	5.265804	0.52658	0.52658	0.125111	
3336	Prochloraz	Air	low. pop.	pg	0.041797	0	0.000233	0	0	0.029256	0.001565	0.006471	0	0	0	0	0.004272	0	0	0
3337	Prochloraz	Water	river	pg	3.44E-06	0	1.92E-08	0	0	2.41E-06	1.29E-07	5.33E-07	0	0	0	0	3.52E-07	0	0	0
3338	Prochloraz	Soil	agricultura	pg	141.4654	0	2.985187	0	0	6.542985	22.79623	60.5245	0	0	0	0	48.61652	0	0	0
3339	Prochloraz	Soil	forestry	pg	9.98E-05	0	5.57E-07	0	0	6.99E-05	3.74E-06	1.55E-05	0	0	0	0	1.02E-05	0	0	0
3340	Procymidone	Soil	agricultura	pg	7.699475	0	0.04817	0	0	2.001085	1.155981	4.084331	0	0	0	0	0.409908	0	0	0
3341	Profenofen	Soil	agricultura	µg	8.493777	0	0.000825	0	0	0.003729	0.021349	0.042353	0	0	0	0	8.425521	0	0	0
3342	Prohexadione-calcium	Air		pg	21.18724	0.697264	0.522948	0.522948	0.877423	0.522948	0.522948	0.522948	0.523035	0.523035	1.120396	11.20396	1.120396	1.120396	0.266197	
3343	Prohexadione-calcium	Air	low. pop.	pg	0.254798	0	0.000953	0	0	0.197947	0.005794	0.031033	0	0	0	0	0.01907	0	0	0
3344	Prohexadione-calcium	Water		pg	11.13816	0.366553	0.274914	0.274914	0.461264	0.274914	0.274914	0.274914	0.27496	0.27496	0.588994	5.8889935	0.588994	0.588994	0.13994	
3345	Prohexadione-calcium	Water	river	pg	2.10E-05	0	7.85E-08	0	0	1.63E-05	4.77E-07	2.56E-06	0	0	0	0	1.57E-06	0	0	0
3346	Prohexadione-calcium	Soil	agricultura	pg	2.336305	0	0.009337													

3417 Propiconazole	Air	ng	5.214077	0.171593	0.128695	0.128695	0.215937	0.128695	0.128695	0.128695	0.128695	0.128716	0.275724	2.757236	0.275724	0.275724	0.275724	0.06551
3418 Propiconazole	Air	low. pop. ng	17.94906	0	0.053708	0	0.096861	0.256117	0.537667	1.235476	0	0	0	0	0	15.76923	0	0
3419 Propiconazole	Water	ng	3.516565	0.113349	0.085217	0.085012	0.146818	0.085984	0.087064	0.089726	0.085026	0.085026	0.182134	1.821342	0.242326	0.182134	0.182134	0.043274
3420 Propiconazole	Water	groundwat pg	60.47285	0	0.181909	0	0	0.863141	1.821268	4.184468	0	0	0	0	53.42207	0	0	0
3421 Propiconazole	Water	river pg	0.000129	0	2.97E-07	0	0	0.000108	1.40E-06	1.24E-05	0	0	0	0	6.72E-06	0	0	0
3422 Propiconazole	Soil	agricultura ng	424.2357	0	0.373169	0	0	1.848222	4.368554	9.634874	0	0	0	0	408.0109	0	0	0
3423 Propiconazole	Soil	forestry pg	790.9959	0	2.379495	0	0	11.2934	23.82295	54.73544	0	0	0	0	698.7646	0	0	0
3424 Propiolactone	Air	pg	0.382091	0.012575	0.009431	0.009431	0.01582	0.009431	0.009431	0.009431	0.009433	0.009433	0.020205	0.202054	0.020205	0.020205	0.020205	0.004801
3425 Propionic acid	Air	ng	4.066264	0.000491	0.106886	0.000368	0.000594	0.227795	0.735135	2.728555	0.000368	0.000368	0.000788	0.007882	0.255271	0.000788	0.000788	0.000187
3426 Propionic acid	Air	high. pop. µg	1.379809	0	0.066161	0	0	0.091417	0.133398	0.891551	0	0	0	0	0.197283	0	0	0
3427 Propionic acid	Air	low. pop. µg	42.72536	0	0.18052	0	0	3.341826	30.85489	7.966375	0	0	0	0	0.381748	0	0	0
3428 Propionic acid	Water	ng	26.44032	0	0.391582	0	0	0.200169	0.839865	24.78325	0	0	0	0	0.225448	0	0	0
3429 Propionic acid	Water	river ng	210.1663	0	0.762375	0	0	3.720434	58.13296	15.05869	0	0	0	0	132.4919	0	0	0
3430 Propoxur	Air	pg	1.160648	0.038188	0.028641	0.028641	0.04832	0.028641	0.028641	0.028641	0.028646	0.028646	0.061362	0.613618	0.061362	0.061362	0.061362	0.014579
3431 Propoxycarbazone-sodium (prop)	Air	pg	147.1288	4.841769	3.631327	3.631327	6.098378	3.631327	3.631327	3.631327	3.63193	3.63193	7.779976	77.79976	7.779976	7.779976	7.779976	1.848461
3432 Propoxycarbazone-sodium (prop)	Water	pg	77.34764	2.545386	1.909039	1.909039	3.205987	1.909039	1.909039	1.909039	1.909356	1.909356	4.090042	40.90042	4.090042	4.090042	4.090042	0.971762
3433 Propoxycarbazone-sodium (prop)	Soil	agricultura pg	0.242574	0	0.004203	0	0	0.005948	0.027634	0.02808	0	0	0	0	0.17671	0	0	0
3434 Propylamine	Air	high. pop. ng	2.590575	0	0.021093	0	0	0.025712	0.145681	0.120572	0	0	0	0	2.277499	0	0	0
3435 Propylamine	Water	river ng	6.217415	0	0.050623	0	0	0.061709	0.34964	0.289377	0	0	0	0	5.466066	0	0	0
3436 Propylene glycol	Water	µg	21.24	0	0	0	21.24	0	0	0	0	0	0	0	0	0	0	0
3437 Propylene glycol methyl ether	Air	pg	3.542771	0.117438	0.088079	0.088079	0.122039	0.088079	0.088079	0.088079	0.088093	0.088093	0.188705	1.887055	0.188705	0.188705	0.188705	0.044835
3438 Propylene glycol methyl ether acetate	Air	pg	435.6743	14.39951	10.79963	10.79963	16.2474	10.79963	10.79963	10.79963	10.80142	10.80142	23.13779	231.3779	23.13779	23.13779	23.13779	5.497357
3439 Propylene oxide	Air	µg	87.48764	7.767799	5.825851	5.825849	6.377461	5.825863	5.825882	5.825939	5.826817	5.826817	9.160054	13.22789	9.160077	0.451981	0.451981	0.107387
3440 Propylene oxide	Air	high. pop. µg	3.222249	0	0.027813	0	0	1.256951	0.28984	1.374446	0	0	0	0	0.273199	0	0	0
3441 Propylene oxide	Water	pg	158.8186	5.22687	3.920152	3.920152	6.571079	3.920152	3.920152	3.920152	3.920804	3.920804	8.398774	83.98774	8.398774	8.398774	8.398774	1.995483
3442 Propylene oxide	Water	river µg	7.430912	0	0.060096	0	0	3.005605	0.595599	3.147757	0	0	0	0	0.621854	0	0	0
3443 Propylene oxide	Soil	pg	0.05429	0.001787	0.00134	0.00134	0.002252	0.00134	0.00134	0.00134	0.00134	0.00134	0.002871	0.028707	0.002871	0.002871	0.002871	0.000682
3444 Propyleneimine	Air	pg	14.03271	0.416876	0.312657	0.312657	1.890016	0.312657	0.312657	0.312657	0.312709	0.312709	0.669855	6.698547	0.669855	0.669855	0.669855	0.159152
3445 Prosulfocarb	Air	low. pop. pg	56.24273	0	18.23109	0	0	1.982193	16.12374	9.802104	0	0	0	0	10.1036	0	0	0
3446 Prosulfocarb	Water	river pg	0.007109	0	0.002307	0	0	0.00025	0.002039	0.001237	0	0	0	0	0.001276	0	0	0
3447 Prosulfocarb	Soil	agricultura pg	505.9713	0	164.0106	0	0	17.83222	145.0525	88.18182	0	0	0	0	90.89412	0	0	0
3448 Prosulfocarb	Soil	forestry pg	0.20617	0	0.06689	0	0	0.007264	0.05913	0.03588	0	0	0	0	0.037006	0	0	0
3449 Prosulfuron	Air	pg	66.59464	2.191522	1.643642	1.643642	2.76027	1.643642	1.643642	1.643642	1.643915	1.643915	3.521439	35.21439	3.521439	3.521439	3.521439	0.836666
3450 Prosulfuron	Water	pg	35.00844	1.152071	0.864053	0.864053	1.451069	0.864053	0.864053	0.864053	0.864197	0.864197	1.851201	18.51201	1.851201	1.851201	1.851201	0.439831
3451 Prosulfuron	Soil	agricultura pg	11.16127	0	0.224556	0	0	0.710265	1.38997	3.943171	0	0	0	0	4.893303	0	0	0
3452 Protactinium-234	Air	nBq	0.124518	0.004003	0.003003	0.003003	0.007908	0.003003	0.003003	0.003003	0.003003	0.003003	0.006433	0.064328	0.006433	0.006433	0.006433	0.001528
3453 Protactinium-234	Air	low. pop. mBq	5.596765	0	0.033205	0	0	0.436673	4.156645	0.927165	0	0	0	0	0.043078	0	0	0
3454 Protactinium-234	Water	ng	582.1338	18.71464	14.03598	14.03598	37.01625	14.03598	14.03598	14.03598	14.03831	14.03831	30.07154	300.7154	30.07154	30.07154	30.07154	7.144762
3455 Protactinium-234	Water	river mBq	13.44543	0	0.060415	0	0	0.763662	10.101	2.396872	0	0	0	0	0.123485	0	0	0
3456 Prothioconazole	Air	ng	1.06457	0.035037	0.026277	0.026277	0.044029	0.026277	0.026277	0.026277	0.026282	0.026282	0.056298	0.562984	0.056298	0.056298	0.056298	0.013376
3457 Prothioconazole	Air	low. pop. ng	323.5126	0	0.973383	0	0	4.621287	9.743229	22.38536	0	0	0	0	285.7893	0	0	0
3458 Prothioconazole	Water	ng	1.141063	0.018418	0.015563	0.013814	0.023146	0.022112	0.031324	0.054045	0.013816	0.013816	0.029596	0.295956	0.543234	0.029596	0.029596	0.007032
3459 Prothioconazole	Water	groundwat pg	106.184	0	0.319399	0	0	1.515546	3.197884	7.347242	0	0	0	0	93.80395	0	0	0
3460 Prothioconazole	Water	river pg	0.000566	0	4.56E-05	0	0	0.000327	5.03E-05	8.11E-05	0	0	0	0	6.19E-05	0	0	0
3461 Prothioconazole	Soil	agricultura ng	452.8886	0	0.880667	0	0	4.266721	9.14328	20.8053	0	0	0	0	417.7894	0	0	0
3462 Prothioconazole	Soil	forestry ng	17.86127	0	0.053728	0	0	0.25494	0.537919	1.235885	0	0	0	0	15.7788	0	0	0
3463 Pumice	Raw	in ground µg	216.7657	7.13649	5.352368	5.352368	8.894999	5.352368	5.352368	5.352368	5.353257	5.353257	11.46724	114.6724	11.46724	11.46724	11.46724	2.724526
3464 Pydiflumetofen	Soil	agricultura ng	164.911	0	0.012483	0	0	0.064303	0.468069	0.851972	0	0	0	0	163.5142	0	0	0
3465 Pymetrozine	Air	pg	7.50465	0.246991	0.185244	0.185244	0.310318	0.185244	0.185244	0.185244	0.185274	0.185274	0.396877	3.968771	0.396877	0.396877	0.396877	0.094295
3466 Pymetrozine	Air	low. pop. pg	0.138203	0	0.043758	0	0	0.005305	0.038979	0.024558	0	0	0	0	0.025603	0	0	0
3467 Pymetrozine	Water	pg	3.945171	0.129843	0.097382	0.097382	0.163134	0.097382	0.097382	0.097382	0.097398	0.097398	0.208637	2.08637	0.208637	0.208637	0.208637	0.049571
3468 Pymetrozine	Water	river pg	1.94E-05	0	6.11E-06	0	0	7.58E-07	5.46E-06	3.47E-06	0	0	0	0	3.62E-06	0	0	0
3469 Pymetrozine	Soil	agricultura ng	2.009657	0	0.653096	0	0	0.070797	0.576808	0.348795	0	0	0	0	0.360161	0	0	0
3470 Pymetrozine	Soil	forestry pg	0.000563	0	0.000177	0	0	2.20E-05	0.000158	0.000101	0	0	0	0	0.000105	0	0	0
3471 Pyraclostrobin	Air	ng	1.669638	0.054947	0.04121	0.04121	0.069141	0.04121	0.04121	0.04121	0.041217	0.041217	0.088292	0.882918	0.088292	0.088292	0.088292	0.020977
3472 Pyraclostrobin	Air	low. pop. ng	288.9843	0	0.869105	0	0.228198	4.122566	8.698577	19.98756	0	0	0	0	255.0783	0	0	0
3473 Pyraclostrobin	Water	ng	3.295872	0.096487	0.073431	0.072365	0.131212	0.077422	0.083035	0.096884	0.072378	0.072378	0.15504	1.550402	0.467921	0.15504	0.15504	0.036836
3474 Pyraclostrobin	Water	groundwat pg	187.7568	0	0.565512	0	0	2.681825	5.65823	13.00468	0	0	0	0	165.8465	0	0	0
3475 Pyraclostrobin	Water	river pg	0.000469	0	1.47E-05	0	0	2.24E-06	1.56E-05	1.30E-05	0	0	0	0	0.000424	0	0	0
3476 Pyraclostrobin	Soil	agricultura ng	969.4016	0	1.868031	0	0	8.046286	17.56321	39.80984	0	0	0	0	902.3143	0	0	0
3477 Pyraclostrobin	Soil	forestry ng	13.93929	0	0.041946	0	0	0.199001	0.149889	0.964805	0	0	0	0	12.31365	0	0	0
3478 Pyraflufen-ethyl	Air	low. pop. pg	0.000564	0	0.000183	0	0	1.99E-05	0.000162	7.98E-05	0	0	0	0	0.000101	0	0	0
3479 Pyraflufen-ethyl	Water	river pg	7.13E-08	0	2.32E-08	0	0	2.51E-09	2.05E-08	1.24E-08	0	0	0	0	1.28E-08	0	0	0
3480 Pyraflufen-ethyl	Soil	agricultura µg	7.647194	0	0.000743	0	0											

3549	Radioactive species, alpha emitters	Water	ocean	Bq	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3550	Radioactive species, alpha emitters	Water	river	mBq	1.321934	0	0.944037	0	0	0.062771	0.035438	0.185989	0	0	0	0	0	0.093699	0	0
3551	Radioactive species, Nuclides, unspecified	Water		mBq	124.2738	9.285761	6.964321	6.964321	6.964321	6.964321	6.964321	6.965478	6.965478	10.8009	10.8009	29.07969	0	0	8.589617	0
3552	Radioactive species, Nuclides, unspecified	Water	ocean	Bq	1.639784	0	0.007275	0	0	0.100859	1.22124	0.295423	0	0	0	0	0	0.014987	0	0
3553	Radioactive species, Nuclides, unspecified	Water	river	mBq	3.349545	0	0.019654	0	0	0.037808	2.953011	0.273598	0	0	0	0	0	0.065474	0	0
3554	Radioactive species, other beta emitters	Air		nBq	0.006861	0	7.48E-05	0	0	0.000335	0.000179	0.004311	0	0	0	0	0	0.001961	0	0
3555	Radioactive species, other beta emitters	Air	high. pop.	mBq	23.82492	0	0.167852	0	0	1.343686	13.20284	8.020688	0	0	0	0	0	1.08985	0	0
3556	Radioactive species, other beta emitters	Air	low. pop.	µBq	10.31612	0	0.052124	0	0	0.529519	7.980574	1.641633	0	0	0	0	0	0.112271	0	0
3557	Radioactive species, unspecified	Air		Bq	77.75913	5.874746	4.406059	4.406059	4.406059	4.406059	4.406059	4.406059	4.406791	4.406791	6.833316	6.833316	17.61778	0	0	5.350038
3558	Radionuclides (Including Radon)	Air		µg	107.1731	8.007999	6.005999	6.005999	6.006	6.005999	6.005999	6.005999	6.006997	6.006997	9.314647	9.314647	25.07819	3.11E-13	3.11E-13	7.407647
3559	Radionuclides (Including Radon)	Air	high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3560	Radionuclides (Including Radon)	Air	low. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3561	Radium-224	Water		nBq	9.30E-09	2.99E-10	2.24E-10	2.24E-10	5.96E-10	2.24E-10	2.24E-10	2.24E-10	2.24E-10	2.24E-10	4.80E-10	4.80E-09	4.80E-10	4.80E-10	4.80E-10	1.14E-10
3562	Radium-224	Water	ocean	mBq	333.462	0	1.618311	0	0	11.67297	99.87129	217.0082	0	0	0	0	0	3.291248	0	0
3563	Radium-224	Water	river	mBq	332.1176	0	1.269969	0	0	9.436893	70.96478	247.9045	0	0	0	0	0	2.541489	0	0
3564	Radium-226	Air		µBq	158.0718	0.066372	1.677736	0.049779	0.132098	13.80986	90.18898	43.82156	0.049787	0.049787	0.106649	1.066493	6.814022	0.106649	0.106649	0.025339
3565	Radium-226	Air	high. pop.	mBq	6.031496	0	0.079617	0	0	0.485152	2.574635	1.320894	0	0	0	0	0	1.571198	0	0
3566	Radium-226	Air	low. pop.	mBq	103.3289	0	2.114688	0	0	7.816698	76.23526	16.17535	0	0	0	0	0	0.986851	0	0
3567	Radium-226	Water		kBq	28769957	938931.1	704198.4	704198.4	1420898	704198.4	704198.4	704198.4	704315.3	704315.3	1508718	15087176	1508718	1508718	1508718	358459.4
3568	Radium-226	Water	groundwat	µBq	135.9204	0	6.246828	0	0	33.9662	6.482086	78.82263	0	0	0	0	0	10.40262	0	0
3569	Radium-226	Water	ocean	Bq	8.05458	0	0.040185	0	0	0.287679	2.405623	5.239818	0	0	0	0	0	0.081275	0	0
3570	Radium-226	Water	river	Bq	12.45717	0	0.050665	0	0	0.481325	5.060082	6.762968	0	0	0	0	0	0.102132	0	0
3571	Radium-226	Soil		kBq	6.921589	0.229012	0.171759	0.171759	0.25097	0.171759	0.171759	0.171759	0.171787	0.171787	0.367986	3.679863	0.367986	0.367986	0.367986	0.087431
3572	Radium-226/kg	Water		pg	21.37943	1.981122	1.485841	1.485841	1.485841	1.485841	1.485841	1.486088	1.486088	2.304377	2.304377	2.46114	0	0	0.441187	0
3573	Radium-228	Air		µBq	46.4702	0	0.541534	0	0	4.087385	26.78018	13.03182	0	0	0	0	0	0.202923	0	0
3574	Radium-228	Air	high. pop.	mBq	14.86825	0	0.292189	0	0	1.118437	2.316269	3.077641	0	0	0	0	0	8.063713	0	0
3575	Radium-228	Air	low. pop.	mBq	27.15146	0	0.171523	0	0	2.181645	20.51814	4.06863	0	0	0	0	0	0.211527	0	0
3576	Radium-228	Water		kBq	30.8179	1.019524	0.764643	0.764643	1.121334	0.764643	0.764643	0.764643	0.76477	0.76477	1.638218	16.38218	1.638218	1.638218	1.638218	0.389228
3577	Radium-228	Water	ocean	Bq	1.322482	0	0.006418	0	0	0.046294	0.396081	0.860636	0	0	0	0	0	0.013053	0	0
3578	Radium-228	Water	river	Bq	1.31715	0	0.005037	0	0	0.037426	0.28144	0.983168	0	0	0	0	0	0.010079	0	0
3579	Radium-228	Soil		kBq	271.6544	8.987996	6.740997	6.740997	9.85327	6.740997	6.740997	6.740997	6.742117	6.742117	14.44232	144.4232	14.44232	14.44232	14.44232	3.431383
3580	Radium-226/kg	Water		pg	0.109365	0.010134	0.007601	0.007601	0.007601	0.007601	0.007601	0.007601	0.007602	0.007602	0.011788	0.011788	0.01259	0	0	0.002257
3581	Radon-220	Air		mBq	3.243537	8.54E-28	0.03361	6.40E-28	1.23E-27	0.286135	1.874385	0.010089	6.40E-28	6.40E-28	1.37E-27	1.37E-26	0.139318	1.37E-27	1.37E-27	3.26E-28
3582	Radon-220	Air	high. pop.	mBq	72.12657	0	0.565919	0	0	6.116244	47.0165	16.51876	0	0	0	0	0	1.909145	0	0
3583	Radon-220	Air	low. pop.	Bq	2.384322	0	0.014923	0	0	0.190142	1.797882	0.362696	0	0	0	0	0	0.018679	0	0
3584	Radon-222	Air		Bq	2.109779	0.067832	0.050893	0.050874	0.132148	0.051035	0.051927	0.051385	0.050883	0.050883	0.108996	1.08996	0.109074	0.108996	0.108996	0.025897
3585	Radon-222	Air	high. pop.	mBq	40.70611	0	0.320569	0	0	3.450855	26.48507	9.320473	0	0	0	0	0	1.129142	0	0
3586	Radon-222	Air	low. pop.	kBq	1.708067	0	0.007685	0	0	0.096875	1.277471	0.310291	0	0	0	0	0	0.015744	0	0
3587	Radon-222	Air	low. pop., kBq	60.73181	0	0.27289	0	0	3.448395	45.6253	10.82646	0	0	0	0	0	0	0.55777	0	0
3588	Rare-earth metals	Raw	in ground	pg	134.964	4.473728	3.355296	3.355296	4.653879	3.355296	3.355296	3.355296	3.355854	3.355854	7.188592	71.88592	7.188592	7.188592	7.188592	1.707953
3589	Reactive org. liquid	Waste		ng	198.6111	0.006931	0.005198	0.005198	198.4092	0.005198	0.005198	0.005198	0.005199	0.005199	0.011136	0.111364	0.011136	0.011136	0.011136	0.002646
3590	Reactive waste	Waste		ng	164.9207	2.650774	1.988081	1.988081	87.70931	1.988081	1.988081	1.988081	1.988411	1.988411	4.259386	42.59386	4.259386	4.259386	4.259386	1.011997
3591	Resin acids and Rosin acids, copper salts	Air		pg	0.211393	0.006957	0.005218	0.005218	0.008747	0.005218	0.005218	0.005218	0.005219	0.005219	0.011179	0.111179	0.011179	0.011179	0.011179	0.002656
3592	Resin acids and Rosin acids, copper salts	Water		pg	0.111133	0.003657	0.002743	0.002743	0.004598	0.002743	0.002743	0.002743	0.002744	0.002744	0.005877	0.05877	0.005877	0.005877	0.005877	0.001396
3593	Resmethrin	Air		pg	0.0073	0.00024	0.00018	0.00018	0.000304	0.00018	0.00018	0.00018	0.00018	0.00018	0.000386	0.003859	0.000386	0.000386	9.17E-05	0
3594	Rhenium	Raw	in ground	ng	735.2423	0.36957	16.96769	0.277177	0.469712	84.70957	144.1717	373.0359	0.277223	0.277223	0.593842	5.938417	106.8256	0.593842	0.593842	0.141092
3595	Rhodium	Raw	in ground	ng	133.1011	6.53E-06	0.915444	4.90E-06	6.80E-06	4.205216	11.39169	110.0786	4.90E-06	4.90E-06	1.05E-05	0.000105	6.51008	1.05E-05	1.05E-05	2.49E-06
3596	Rhodium (III)	Air		ng	20.26136	3.94E-10	0.124971	2.95E-10	5.88E-10	0.437915	1.882437	17.46104	2.95E-10	2.95E-10	6.33E-10	6.33E-09	0.355001	6.33E-10	6.33E-10	1.50E-10
3597	Rimsulfuron	Air		pg	249.7026	8.217361	6.163021	6.163021	10.34846	6.163021	6.163021	6.163021	6.164044	6.164044	13.20403	132.0403	13.20403	13.20403	13.20403	3.137174
3598	Rimsulfuron	Air	low. pop.	pg	0.199906	0	0.005344	0	0	0.015638	0.021292	0.144786	0	0	0	0	0	0.012846	0	0
3599	Rimsulfuron	Water		pg	131.2708	4.319936	3.239952	3.239952	5.440275	3.239952	3.239952	3.239952	3.24049	3.24049	6.941471	69.41471	6.941471	6.941471	6.941471	1.649239
3600	Rimsulfuron	Water	river	pg	1.65E-05	0	4.40E-07	0	0	1.29E-06	1.75E-06	1.19E-05	0	0	0	0	0	1.06E-06	0	0
3601	Rimsulfuron	Soil	agricultura	ng	1.051209	0	0.31424	0	0	0.055514	0.284804	0.19617	0	0	0	0	0	0.20048	0	0
3602	Rimsulfuron	Soil	forestry	pg	0.000477	0	1.28E-05	0	0	3.73E-05	5.09E-05	0.000346	0	0	0	0	0	3.07E-05	0	0
3603	Roundup	Air		ng	114.3387	3.762965	2.822224	2.822224	4.731558	2.822224	2.822224	2.822692	2.822692	6.046504	60.46504	6.046504	6.046504	6.046504	1.436602	
3604	Roundup	Water		ng	118.085	3.886182	2.914637	2.914637	4.888832	2.914637	2.914637	2.914637	2.915121	2.915121	6.244495	62.44495	6.244495	6.244495	1.483643	
3605	Rubidium	Water	groundwat	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3606	Rubidium	Water	ocean	µg	13.21689	0	0.064142	0	0	0.462662	3.958434	8.601197	0	0	0	0	0	0.13045	0	0
3607	Rubidium	Water	river	µg	13.1636	0	0.050336	0	0	0.374035	2.812714	9.825783	0	0	0	0	0	0.100733	0	0
3608	Ruthenium	Raw	in ground	pg	0.38835	0.012873	0.009655	0.009655	0.013395	0.009655	0.009655	0.009655	0.009656	0.009656	0.020684	0.206845	0.020684	0.020684	0.020684	0.004914
3609																				

3681 Silver	Waste	ng	240.7668	3.230073	2.422555	2.422555	146.6817	2.422555	2.422555	2.422555	2.422957	2.422957	5.190229	51.90229	5.190229	5.190229	1.233158
3682 Silver-110	Air	low. pop. nBq	279.146	0	1.262938	0	0	18.64729	203.6702	53.34757	0	0	0	0	0	0	0
3683 Silver-110	Water	nBq	217.4112	6.987324	5.240493	5.240493	13.88534	5.240493	5.240493	5.240493	5.241364	5.241364	11.22755	112.2755	11.22755	11.22755	2.667578
3684 Silver-110	Water	river mBq	34.46848	0	0.122107	0	0	1.896379	25.00285	7.184041	0	0	0	0	0.263101	0	0
3685 Silver (I)	Air	ng	26.42062	0.313827	0.255291	0.23537	16.13243	0.289042	0.401879	0.78463	0.235409	0.235409	0.504272	5.042715	0.861991	0.504272	0.119811
3686 Silver (I)	Air	high. pop. ng	24.15938	0	0.799549	0	0	1.555591	2.045808	16.1416	0	0	0	0	0.343834	0	0
3687 Silver (I)	Air	low. pop. ng	9.087669	0	0.067226	0	0	0.356001	2.639671	5.705062	0	0	0	0	0.319171	0	0
3688 Silver (I)	Air	low. pop., lng	238.2414	0	1.074481	0	0	13.59004	178.6968	42.65203	0	0	0	0	0.228123	0	0
3689 Silver (I)	Water	ng	53.44275	1.753722	1.316842	1.315291	2.351348	1.315766	1.318427	1.31835	1.31551	1.31551	2.817961	28.17961	2.818973	2.817961	0.669525
3690 Silver (I)	Water	groundwat µg	1.039115	0	0.011095	0	0	0.066672	0.678041	0.249518	0	0	0	0	0.033788	0	0
3691 Silver (I)	Water	groundwat µg	891.061	0	56.10738	0	0	71.50345	150.7592	482.1165	0	0	0	0	0.130.5744	0	0
3692 Silver (I)	Water	ocean ng	793.0131	0	3.84854	0	0	27.75975	237.506	516.0718	0	0	0	0	0.7826988	0	0
3693 Silver (I)	Water	river µg	2.118497	0	0.006402	0	0	0.031959	0.204475	1.069699	0	0	0	0	0.805962	0	0
3694 Silver (I)	Soil	ng	732.2651	0.078799	5.767083	0.059099	0.099528	61.92857	476.1736	168.0183	0.059109	0.059109	0.126618	1.266182	18.34577	0.126618	0.030083
3695 Silver (I)	Soil	agricultura ng	496.2577	0	1.942323	0	0	3.838521	12.10701	181.2647	0	0	0	0	0.297.1052	0	0
3696 Silver (I)	Soil	industrial ng	27.13974	0	0.334206	0	0	3.718779	8.117541	13.46236	0	0	0	0	0.1506852	0	0
3697 Simazine	Air	ng	7.557907	0.24872	0.18654	0.18654	0.313239	0.18654	0.18654	0.18654	0.186571	0.186571	0.399654	3.996539	0.399654	0.399654	0.094955
3698 Simazine	Air	low. pop. pg	89.18168	0	1.84579	0	0	5.803593	10.9847	34.45654	0	0	0	0	0.36.9106	0	0
3699 Simazine	Water	pg	857.2481	28.20528	21.15747	21.15396	35.51885	21.16501	21.17487	21.21954	21.15747	21.15747	45.32153	453.2153	45.32153	45.32153	10.76804
3700 Simazine	Water	groundwat pg	1.921499	0	0.039769	0	0	0.125044	0.236675	0.742397	0	0	0	0	0.777614	0	0
3701 Simazine	Soil	agricultura ng	2.771956	0	0.044341	0	0	0.756743	0.255048	8.890859	0	0	0	0	0.824964	0	0
3702 Simazine	Soil	forestry pg	2.597901	0	0.053769	0	0	0.169061	0.319989	1.003734	0	0	0	0	0.1051348	0	0
3703 Slate	Raw	in ground µg	27.51036	0.911828	0.683871	0.683871	0.950758	0.683871	0.683871	0.683871	0.683984	0.683984	1.465167	14.65167	1.465167	1.465167	0.348112
3704 Sodium	Raw	in ground µg	72.63552	0	0.317083	0	0	4.066086	14.48886	45.16988	0	0	0	0	0.8593612	0	0
3705 Sodium	Water	g	6.023967	0.558403	0.418802	0.418802	0.418802	0.418802	0.418802	0.418802	0.418872	0.418872	0.649517	0.649517	0.691684	0	0.124288
3706 Sodium-24	Water	river µBq	922.6757	0	4.140516	0	0	61.27995	672.9371	177.0042	0	0	0	0	0.7313912	0	0
3707 Sodium (4,6-dimethoxypyrimidin-2-yl)carbamoyl-[[3-(2,2,2-trifluoroethoxy)-2-pyridyl]sulfonyl]aza	Air	pg	22.77126	0.749513	0.562135	0.562135	0.939538	0.562135	0.562135	0.562135	0.562228	0.562228	1.204353	12.04353	1.204353	1.204353	0.286145
3708 Sodium (4,6-dimethoxypyrimidin-2-yl)carbamoyl-[[3-(2,2,2-trifluoroethoxy)-2-pyridyl]sulfonyl]aza	Water	pg	11.97105	0.394026	0.295519	0.295519	0.493923	0.295519	0.295519	0.295519	0.295568	0.295568	0.633139	6.331387	0.633139	0.633139	0.150429
3709 Sodium (I)	Air	µg	30.14186	0	0.421011	0	0	1.572129	4.539956	18.13004	0	0	0	0	0.5478717	0	0
3710 Sodium (I)	Air	high. pop. µg	588.6236	0	5.567288	0	0	30.55827	267.7803	114.5514	0	0	0	0	0.170.1563	0	0
3711 Sodium (I)	Air	low. pop. µg	31.97338	0	0.275514	0	0	5.093055	15.2189	9.484363	0	0	0	0	1.90155	0	0
3712 Sodium (I)	Air	low. pop., l µg	110.7794	0	0.529925	0	0	9.280646	77.19164	22.53024	0	0	0	0	0.1246911	0	0
3713 Sodium (I)	Water	mg	127.7112	1.164438	64.83513	0.873329	15.22928	3.557565	5.524736	7.307432	0.873474	0.873474	1.871073	18.71073	2.703828	1.871073	0.444552
3714 Sodium (I)	Water	groundwat mg	47.9244	0	0.264829	0	0	2.870142	33.94418	9.975928	0	0	0	0	0.869323	0	0
3715 Sodium (I)	Water	groundwat g	4.135435	0	0.039369	0	0	0.300399	2.682503	0.88083	0	0	0	0	0.232335	0	0
3716 Sodium (I)	Water	ocean g	1.203606	0	0.006177	0	0	0.051065	0.407463	0.720472	0	0	0	0	0.018429	0	0
3717 Sodium (I)	Water	river g	1.511211	0	0.012417	0	0	0.06185	0.320764	0.969757	0	0	0	0	0.146422	0	0
3718 Sodium (I)	Soil	µg	938.3092	0.075814	8.182722	0.05686	0.113327	73.85179	515.6868	288.7914	0.05687	0.05687	0.121821	1.218211	49.82415	0.121821	0.028944
3719 Sodium (I)	Soil	agricultura µg	158.7631	0	0.884753	0	0	1.987295	7.858497	59.65306	0	0	0	0	0.88.37952	0	0
3720 Sodium (I)	Soil	industrial mg	116.8477	0	0.111809	0	0	1.001861	7.219486	108.2617	0	0	0	0	0.252886	0	0
3721 Sodium azide	Air	pg	0.32799	0.010792	0.008094	0.008094	0.013655	0.008094	0.008094	0.008094	0.008095	0.008095	0.01734	0.173404	0.01734	0.01734	0.00412
3722 Sodium azide	Waste	ng	19.62906	0.654194	0.490646	0.490646	0.573779	0.490646	0.490646	0.490646	0.490727	0.490727	1.051189	10.51189	1.051189	1.051189	0.249754
3723 Sodium carbonate	Raw	in ground mg	9.110622	0.29993	0.224948	0.224948	0.374301	0.224948	0.224948	0.224948	0.224985	0.224985	0.481941	4.819413	0.481941	0.481941	0.114505
3724 Sodium chlorate	Air	ng	1.448974	0.04769	0.035768	0.035768	0.059854	0.035768	0.035768	0.035768	0.035774	0.035774	0.076631	0.766311	0.076631	0.076631	0.018207
3725 Sodium chlorate	Air	high. pop. µg	67.56108	0	0.177778	0	0	59.79259	4.252931	2.725427	0	0	0	0	0.612347	0	0
3726 Sodium chlorate	Water	ng	1.490858	0.049068	0.036801	0.036801	0.061613	0.036801	0.036801	0.036801	0.036807	0.036807	0.078845	0.788446	0.078845	0.078845	0.018733
3727 Sodium chloride	Raw	in ground g	30.6592	0.032088	0.239705	0.024066	0.033572	0.697877	0.725197	1.850255	0.02407	0.02407	0.05156	0.515604	26.32577	0.05156	0.01225
3728 Sodium chloride	Water	µg	264.7932	8.777283	6.582963	6.582963	6.582963	6.582963	6.582963	6.582963	6.584056	6.584056	14.10374	141.0374	14.10374	14.10374	3.350938
3729 Sodium dicamba	Air	ng	2.739899	0.090167	0.067625	0.067625	0.113528	0.067625	0.067625	0.067625	0.067636	0.067636	0.144884	1.448844	0.144884	0.144884	0.034423
3730 Sodium dicamba	Water	ng	1.360443	0.04477	0.033578	0.033578	0.056374	0.033578	0.033578	0.033578	0.033583	0.033583	0.071939	0.719393	0.071939	0.071939	0.017092
3731 Sodium dicamba	Soil	pg	10.70967	0.352461	0.264346	0.264346	0.443233	0.264346	0.264346	0.264346	0.26439	0.26439	0.566351	5.663507	0.566351	0.566351	0.13456
3732 Sodium dichromate	Air	high. pop. ng	21.30371	0	0.3991	0	0	0.927285	3.686288	6.175341	0	0	0	0	0.10.1157	0	0
3733 Sodium formate	Air	ng	2.790316	0.091895	0.068921	0.068921	0.113604	0.068921	0.068921	0.068921	0.068933	0.068933	0.147661	1.476614	0.147661	0.147661	0.035083
3734 Sodium formate	Air	high. pop. ng	7.00344	0	2.162567	0	0	0.465557	1.981536	2.035221	0	0	0	0	0.358558	0	0
3735 Sodium formate	Water	ng	3.049549	0.100327	0.075245	0.075245	0.127246	0.075245	0.075245	0.075245	0.075258	0.075258	0.16121	1.612096	0.16121	0.16121	0.038302
3736 Sodium formate	Water	river ng	16.82534	0	5.195436	0	0	1.118473	4.76052	4.889495	0	0	0	0	0.861413	0	0
3737 Sodium hydroxide	Air	high. pop. ng	491.2888	0	5.357211	0	0	24.07067	12.84297	307.914	0	0	0	0	0.141.104	0	0
3738 Sodium hydroxide	Water	µg	3.463621	0	0.037764	0	0	0.16973	0.090598	1.270475	0	0	0	0	0.995054	0	0
3739 Sodium hypochlorite	Water	µg	2.143326	0.071046	0.053285	0.053285	0.073904	0.053285	0.053285	0.053285	0.053293	0.053293	0.11416	1.141602	0.11416	0.11416	0.027124
3740 Sodium methanolate	Water	ng	52.76748	0	1.191063	0	0	5.538261	10.80755	25.32078	0	0	0	0	0.9909824	0	0
3741 Sodium nitrate	Raw	in ground µg	876.9995	1.89E-10	3.730441	1.42E-10	1.97E-10	39.61468	672.9259	151.0253	1.42E-10	1.42E-10	3.04E-10	3.04E-09	9.703172	3.04E-10	7.22E-11
3742 Sodium o-phenylphenoxide	Air	pg	1.316313	0.0433	0.032475	0.032475	0.055083	0.032475	0.032475	0.032475	0.03248	0.03248	0.069576	0.69576	0.069576	0.069576	0.016531
3743 Sodium sulfate	Raw	in ground mg	90.22992	1.12E-08	1.037538	8.39E-09	1.16E-08	0.26048	2.106293	14.27819	8.39E-09	8.39E-09	1.80E-08	1.80E-07	72.54742	1.80E-08	4.27E-09
3744 Sodium sulfate	Water	µg	6.026558	0.199766	0.149824	0.149824	0.207812	0.149824	0.149824	0.149824	0.149849	0.149849	0.320993	3.209926	0.320993	0.320993	0.076265
3745 Sodium tetrahydroborate	Air	high. pop. pg	4.205455	0	0.063994	0</											

3181 Styrene	Water	µg	212.4052	0.000137	0.000102	0.000102	212.4012	0.000102	0.000102	0.000102	0.000102	0.000102	0.000102	0.000219	0.002194	0.000219	0.000219	0.000219	0.000219	5.21E-05
3814 Styrene	Soil	ng	3.318256	0.109218	0.081913	0.081913	0.136983	0.081913	0.081913	0.081913	0.081927	0.081927	0.175496	1.754957	0.175496	0.175496	0.175496	0.175496	0.175496	0.041696
3815 Sulcotrione	Air	low. pop. pg	4.31E-09	0	6.24E-12	0	0	3.76E-09	1.90E-11	3.47E-10	0	0	0	0	1.76E-10	0	0	0	0	0
3816 Sulcotrione	Water	river pg	3.55E-13	0	5.14E-16	0	0	3.10E-13	1.56E-15	2.86E-14	0	0	0	0	1.45E-14	0	0	0	0	0
3817 Sulcotrione	Soil	agricultura pg	3.88E-08	0	5.62E-11	0	0	3.38E-08	1.71E-10	3.13E-09	0	0	0	0	1.58E-09	0	0	0	0	0
3818 Sulcotrione	Soil	forestry pg	1.03E-11	0	1.49E-14	0	0	8.98E-12	4.53E-14	8.30E-13	0	0	0	0	4.19E-13	0	0	0	0	0
3819 Sulfadiazine	Water	ng	1.207881	0	0.004952	0	0	0.022092	0.975662	0.180171	0	0	0	0	0.025004	0	0	0	0	0
3820 Sulfate	Air	µg	108.2954	2.61E-06	1.427338	1.96E-06	5.57E-06	6.151509	16.58582	74.5315	1.96E-06	1.96E-06	4.19E-06	4.19E-05	9.59918	4.19E-06	4.19E-06	4.19E-06	9.96E-07	0
3821 Sulfate	Air	high. pop. mg	14.31897	0	0.117591	0	0	7.548356	0.426269	1.935269	0	0	0	0	4.291484	0	0	0	0	0
3822 Sulfate	Air	low. pop. pg	37.85798	0	0.173721	0	0	2.2346	28.02446	6.769014	0	0	0	0	0.656181	0	0	0	0	0
3823 Sulfate	Air	low. pop. lmg	1.476931	0	0.006659	0	0	0.08474	1.099236	0.269432	0	0	0	0	0.016864	0	0	0	0	0
3824 Sulfate	Water	g	5.234654	0.170325	0.129016	0.127744	0.222404	0.129539	0.137987	0.24352	0.127765	0.127765	0.271839	2.674797	0.273519	0.266995	0.266995	0.266995	0.064443	0
3825 Sulfate	Water	groundwat g	1.321845	0	0.008072	0	0	0.079044	0.920477	0.287442	0	0	0	0	0.026809	0	0	0	0	0
3826 Sulfate	Water	groundwat g	28.42126	0	0.425475	0	0	1.698248	19.87894	5.830549	0	0	0	0	0.588048	0	0	0	0	0
3827 Sulfate	Water	ocean mg	37.75829	0	1.000811	0	0	6.32464	8.032383	19.13212	0	0	0	0	3.268335	0	0	0	0	0
3828 Sulfate	Water	river mg	937.7136	0	521.7579	0	0	25.44121	174.3615	171.7458	0	0	0	0	44.4072	0	0	0	0	0
3829 Sulfate	Soil	µg	40.7401	0.001285	0.537088	0.000964	0.003528	2.321224	6.239797	28.08106	0.000964	0.000964	0.002065	0.020646	3.525896	0.002065	0.002065	0.002065	0.000491	0
3830 Sulfentrazone	Air	ng	1.967893	0.064764	0.048573	0.048573	0.081446	0.048573	0.048573	0.048573	0.048581	0.048581	0.104066	1.040663	0.104066	0.104066	0.104066	0.104066	0.024725	0
3831 Sulfentrazone	Air	low. pop. ng	649.8526	0	2.66164	0	0	6.030169	11.87416	524.4074	96.83998	0	0	0	13.43929	0	0	0	0	0
3832 Sulfentrazone	Water	ng	4.336999	0.128764	0.098189	0.096573	0.188938	0.103782	0.414941	0.155365	0.096589	0.096589	0.206904	0.206908	0.215063	0.206904	0.206904	0.206904	0.049159	0
3833 Sulfentrazone	Water	groundwat ng	15.86322	0	0.065035	0	0	0.290135	12.81346	2.366205	0	0	0	0	0.328378	0	0	0	0	0
3834 Sulfentrazone	Soil	agricultura µg	9.186608	0	0.025847	0	0	0.115768	5.049443	0.946868	0	0	0	0	0.3046862	0	0	0	0	0
3835 Sulfentrazone	Soil	forestry ng	23.80822	0	0.097607	0	0	0.435448	19.23101	3.551306	0	0	0	0	0.492844	0	0	0	0	0
3836 Sulfide	Water	µg	142.5278	2.736805	13.01451	2.052604	3.059475	2.736804	4.676491	46.37478	2.052945	2.052945	4.386959	43.61797	5.412972	4.359001	4.359001	4.359001	1.63529	0
3837 Sulfide	Water	ocean µg	1.675999	0	0.007986	0	0	0.068059	0.659719	0.923952	0	0	0	0	0.016283	0	0	0	0	0
3838 Sulfide	Water	river µg	83.91353	0	0.172047	0	0	1.545526	13.51855	10.00824	0	0	0	0	58.66917	0	0	0	0	0
3839 Sulfide	Soil	ng	226.318	7.492197	5.619148	5.619148	8.06825	5.619148	5.619148	5.619148	5.620081	5.620081	12.03881	120.3881	12.03881	12.03881	12.03881	12.03881	2.860326	0
3840 Sulfite	Water	µg	156.2464	5.127888	3.891296	3.845916	5.628089	3.980622	3.989455	4.686802	3.846555	3.846555	8.239725	82.39725	8.23915	8.239725	8.239725	8.239725	1.957694	0
3841 Sulfite	Water	river µg	602.8103	0	2.54208	0	0	49.16765	450.3536	95.95816	0	0	0	0	4.788813	0	0	0	0	0
3842 Sulfite	Soil	ng	1.256495	0.041578	0.031183	0.031183	0.045418	0.031183	0.031183	0.031183	0.031189	0.031189	0.066809	0.668094	0.066809	0.066809	0.066809	0.066809	0.015873	0
3843 Sulfosate	Air	pg	819.7537	26.98209	20.23657	20.23657	33.82299	20.23657	20.23657	20.23657	20.23993	20.23993	43.35606	433.5606	43.35606	43.35606	43.35606	43.35606	10.31016	0
3844 Sulfosate	Water	pg	430.9599	14.18499	10.63874	10.63874	17.78135	10.63874	10.63874	10.63874	10.64051	10.64051	22.79309	227.9309	22.79309	22.79309	22.79309	22.79309	5.41546	0
3845 Sulfosate	Soil	agricultura µg	3.626282	0	0.000451	0	0	0.003466	0.014699	0.030046	0	0	0	0	3.577621	0	0	0	0	0
3846 Sulfosulfuron	Air	pg	57.13529	1.880231	1.410173	1.410173	2.368186	1.410173	1.410173	1.410173	1.410407	1.410407	3.021241	30.21241	3.021241	3.021241	3.021241	3.021241	0.717823	0
3847 Sulfosulfuron	Air	low. pop. pg	0.011422	0	2.37E-05	0	0	0.009669	0.001008	0.001005	0	0	0	0	0.000572	0	0	0	0	0
3848 Sulfosulfuron	Water	pg	30.0359	0.988433	0.741325	0.741325	1.244959	0.741325	0.741325	0.741325	0.741448	0.741448	1.588259	15.88259	1.588259	1.588259	1.588259	1.588259	0.377358	0
3849 Sulfosulfuron	Water	river pg	9.41E-07	0	1.95E-09	0	0	7.96E-07	8.87E-09	8.64E-08	0	0	0	0	4.71E-08	0	0	0	0	0
3850 Sulfosulfuron	Soil	agricultura pg	1.012307	0	0.015973	0	0	0.109305	0.104584	0.114729	0	0	0	0	0.667716	0	0	0	0	0
3851 Sulfosulfuron	Soil	forestry pg	2.73E-05	0	5.67E-08	0	0	2.31E-05	2.57E-07	2.51E-06	0	0	0	0	1.37E-06	0	0	0	0	0
3852 Sulfosaxlor	Air	pg	0.04869	0.001602	0.001202	0.001202	0.002013	0.001202	0.001202	0.001202	0.001202	0.001202	0.002575	0.025749	0.002575	0.002575	0.002575	0.002575	0.000612	0
3853 Sulfosaxlor	Water	pg	0.025597	0.000842	0.000632	0.000632	0.001058	0.000632	0.000632	0.000632	0.000632	0.000632	0.001354	0.013537	0.001354	0.001354	0.001354	0.001354	0.000322	0
3854 Sulfur	Raw	in ground mg	155.503	0.001724	7.007601	0.001293	0.001793	14.23102	20.70683	95.08863	0.001293	0.001293	0.002769	0.027694	18.42484	0.002769	0.002769	0.002769	0.000658	0
3855 Sulfur	Air	µg	11.33025	0.363572	0.272679	0.272679	0.740169	0.272679	0.272679	0.272679	0.272725	0.272725	0.584205	5.842046	0.584205	0.584205	0.584205	0.584205	0.138802	0
3856 Sulfur	Air	low. pop. pg	2.695534	0	0.789615	0	0	0.120707	0.726032	0.517695	0	0	0	0	0.541285	0	0	0	0	0
3857 Sulfur	Water	ng	1.624296	0.145572	1.134049	0.109179	0.109649	0.109891	0.110618	0.126714	0.109197	0.109197	0.169487	0.174763	0.182333	0.000586	0.000586	0.000586	0.032475	0
3858 Sulfur	Water	groundwat µg	35.65524	0	0.469753	0	0	2.0328	5.466465	24.5997	0	0	0	0	3.086526	0	0	0	0	0
3859 Sulfur	Water	ocean µg	1.637109	0	0.007667	0	0	0.051539	0.422918	1.137773	0	0	0	0	0.017212	0	0	0	0	0
3860 Sulfur	Water	river mg	47.49784	0	0.320263	0	0	2.610691	22.11705	13.81747	0	0	0	0	8.632366	0	0	0	0	0
3861 Sulfur	Soil	mg	10.02609	9.62E-09	0.078341	7.22E-09	1.05E-08	0.850245	6.546687	2.301334	7.22E-09	7.22E-09	1.55E-08	1.55E-07	0.249484	1.55E-08	1.55E-08	1.55E-08	3.67E-09	0
3862 Sulfur	Soil	agricultura mg	1.85347	0	0.017928	0	0	0.10197	0.999304	0.447125	0	0	0	0	0.287143	0	0	0	0	0
3863 Sulfur	Soil	forestry pg	0.013034	0	0.003863	0	0	0.000584	0.003528	0.002464	0	0	0	0	0.002596	0	0	0	0	0
3864 Sulfur	Soil	industrial mg	40.70807	0	0.046497	0	0	0.494929	2.235216	37.64181	0	0	0	0	0.289616	0	0	0	0	0
3865 Sulfur dichloride	Air	pg	1.232736	0	0.014844	0	0	0.164606	0.471796	0.358969	0	0	0	0	0.222521	0	0	0	0	0
3866 Sulfur dichloride	Water	pg	1.484703	0	0.017878	0	0	0.198251	0.56823	0.432341	0	0	0	0	0.268003	0	0	0	0	0
3867 Sulfur dioxide	Air	g	3.609113	0.311824	0.234997	0.233868	0.251471	0.248019	0.248327	0.307831	0.233907	0.233907	0.36702	0.507712	0.388986	0.015632	0.015632	0.009979	0	0
3868 Sulfur dioxide	Air	high. pop. mg	425.6686	0	4.216674	0	0	42.49816	203.5024	97.16715	0	0	0	0	78.28426	0	0	0	0	0
3869 Sulfur dioxide	Air	low. pop. g	1.884561	0	0.020375	0	0	0.134207	1.242546	0.449759	0	0	0	0	0.037674	0	0	0	0	0
3870 Sulfur dioxide	Air	stratosphe kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3871 Sulfur dioxide	Air	stratosphe ng	166.5255	0	0.009698	0	0	0.04434	0.172742	0.894406	0	0	0	0	165.4043	0	0	0	0	0
3872 Sulfur dioxide	Water	µg	681.279	21.87036	16.40277	16.40277	44.242													

3945 Tefluthrin	Soil	agricultura	ng	12.22239	0	0.008312	0	11.79717	0.039728	0.051068	0.148843	0	0	0	0	0.177276	0	0	0	
3946 Tellurium	Raw	in ground	µg	42.49171	0	0.989947	0	0	5.006585	8.51076	21.68263	0	0	0	0	6.301784	0	0	0	
3947 Tellurium	Air		ng	29.95083	0.000142	0.186865	0.000106	0.00016	0.732286	2.960236	25.50717	0.000106	0.000106	0.000228	0.002281	0.560634	0.000228	0.000228	5.42E-05	
3948 Tellurium-123m	Water	river	µBq	157.8252	0	0.738193	0	0	9.436288	118.4658	27.74592	0	0	0	0	1.439054	0	0	0	
3949 Tellurium-132	Water	river	µBq	7.509295	0	0.033974	0	0	0.50163	5.478924	1.435101	0	0	0	0	0.059666	0	0	0	
3950 Tembotrione	Air		ng	1.278261	0.042066	0.031549	0.031549	0.052982	0.031549	0.031549	0.031549	0.031554	0.031554	0.067593	0.675928	0.067593	0.067593	0.067593	0.01606	
3951 Tembotrione	Air	low. pop.	pg	1.05698	0	0.028226	0	0	0.082518	0.112855	0.764135	0	0	0	0	0.069246	0	0	0	
3952 Tembotrione	Water		pg	671.9959	22.11431	16.58573	16.58573	27.85319	16.58573	16.58573	16.58573	16.58849	16.58849	35.53429	355.3429	35.53429	35.53429	35.53429	8.442668	
3953 Tembotrione	Water	river	pg	8.70E-05	0	2.32E-06	0	0	6.80E-06	9.29E-06	6.29E-05	0	0	0	0	5.70E-06	0	0	0	
3954 Tembotrione	Soil	agricultura	pg	492.7032	0	9.162814	0	0	83.24306	52.73444	180.9825	0	0	0	0	166.5804	0	0	0	
3955 Tembotrione	Soil	forestry	pg	3.452671	0	0.071475	0	0	0.224719	0.425231	1.334835	0	0	0	0	1.39641	0	0	0	
3956 Temephos	Air		pg	0.051101	0.001681	0.001261	0.001261	0.002128	0.001261	0.001261	0.001261	0.001261	0.001261	0.002702	0.027016	0.002702	0.002702	0.002702	0.000642	
3957 Tepraloxydin	Air	low. pop.	pg	184.4953	0	0.063821	0	0	0.330381	1.648306	2.961227	0	0	0	0	179.4916	0	0	0	
3958 Tepraloxydin	Water	river	pg	0.087742	0	2.97E-05	0	0	0.000157	0.000783	0.001408	0	0	0	0	0.085364	0	0	0	
3959 Tepraloxydin	Soil	agricultura	ng	1.657839	0	0.000577	0	0	0.002969	0.014815	0.026611	0	0	0	0	1.612866	0	0	0	
3960 Tepraloxydin	Soil	forestry	pg	2.544518	0	0.000863	0	0	0.004553	0.022718	0.040829	0	0	0	0	2.475555	0	0	0	
3961 Terbacil	Air		pg	10.87234	0.357806	0.268355	0.268355	0.450214	0.268355	0.268355	0.268355	0.268399	0.268399	0.574939	5.749393	0.574939	0.574939	0.574939	0.136601	
3962 Terbacil	Water		pg	5.71591	0.188109	0.141082	0.141082	0.236688	0.141082	0.141082	0.141082	0.141105	0.141105	0.302263	3.022626	0.302263	0.302263	0.302263	0.071815	
3963 Terbium	Raw	in ground	ng	194.5992	0	6.327352	0	0	18.52569	23.59434	131.7879	0	0	0	0	14.36393	0	0	0	
3964 Terbufos	Air		pg	1.605217	0.052855	0.039642	0.039642	0.065653	0.039642	0.039642	0.039642	0.039648	0.039648	0.08493	0.849304	0.08493	0.08493	0.08493	0.020179	
3965 Terbufos	Water		pg	0.843891	0.027787	0.02084	0.02084	0.034515	0.02084	0.02084	0.02084	0.020844	0.020844	0.044649	0.446494	0.044649	0.044649	0.044649	0.010608	
3966 Terbufos	Soil	agricultura	ng	1.375192	0	0.02771	0	0	0.08783	0.171434	0.489116	0	0	0	0	0.599101	0	0	0	
3967 Terbutylazin	Air	low. pop.	pg	697.2064	0	1.316227	0	0	4.352705	10.19469	39.95143	0	0	0	0	641.3913	0	0	0	
3968 Terbutylazin	Water	river	pg	0.315604	0	0.000196	0	0	0.00082	0.003144	0.007433	0	0	0	0	0.304011	0	0	0	
3969 Terbutylazin	Soil	agricultura	ng	71.83572	0	1.333498	0	0	4.228359	8.26617	23.70614	0	0	0	0	34.30155	0	0	0	
3970 Terbutylazin	Soil	forestry	pg	9.152511	0	0.005673	0	0	0.023792	0.091188	0.215553	0	0	0	0	8.816305	0	0	0	
3971 Terephtalate, dimethyl 2,3,5,6-tetrachloro-	Air		pg	105.7072	3.479012	2.609259	2.609259	4.371014	2.609259	2.609259	2.609259	2.609692	2.609692	5.590235	55.90235	5.590235	5.590235	5.590235	1.328196	
3972 Terephtalate, dimethyl 2,3,5,6-tetrachloro-	Water		pg	55.57058	1.828927	1.371695	1.371695	2.297857	1.371695	1.371695	1.371695	1.371923	1.371923	2.938803	29.38803	2.938803	2.938803	2.938803	0.698236	
3973 Terpenes	Air	low. pop.	µg	40.43856	0	0.032208	0	0	0.076136	0.358006	0.495581	0	0	0	0	39.47662	0	0	0	
3974 Tetrachloroethylene	Air		µg	6.781339	0.217772	0.163717	0.163329	0.435629	0.163525	0.163806	0.164378	0.163356	0.163356	0.349926	3.499256	0.350298	0.349926	0.349926	0.08314	
3975 Tetrachloroethylene	Air	high. pop.	ng	474.8854	0	3.619584	0	0	22.17357	132.8022	296.3843	0	0	0	0	19.90572	0	0	0	
3976 Tetrachloroethylene	Air	low. pop.	µg	1.673688	0	0.01029	0	0	0.135882	1.240933	0.274071	0	0	0	0	0.012512	0	0	0	
3977 Tetrachloroethylene	Water		ng	1.315465	0.005551	0.03496	0.004163	0.213954	1.026024	0.079933	0.629288	0.004164	0.004164	0.00892	0.089197	0.095187	0.00892	0.00892	0.002119	
3978 Tetrachloroethylene	Waste		µg	38.65164	0.301873	0.226405	0.226405	29.85871	0.226405	0.226405	0.226405	0.226443	0.226443	0.485064	4.850639	0.485064	0.485064	0.485064	0.115247	
3979 Tetrachloroethylene	Soil		pg	82.07166	2.702272	2.026704	2.026704	3.36024	2.026704	2.026704	2.026704	2.027041	2.027041	4.342135	43.42135	4.342135	4.342135	4.342135	1.031657	
3980 Tetrachlorvinphos	Air		pg	2.730982	0.089878	0.067409	0.067409	0.113025	0.067409	0.067409	0.067409	0.06742	0.06742	0.14442	1.444203	0.14442	0.14442	0.14442	0.034313	
3981 Tetraconazole	Soil	agricultura	ng	263.5497	0	0.01995	0	0	0.102764	0.748037	1.361564	0	0	0	0	261.3173	0	0	0	
3982 Tetracycline hydrochloride	Air		pg	1.487506	0.04894	0.036705	0.036705	0.061996	0.036705	0.036705	0.036711	0.036711	0.036711	0.078639	0.786386	0.078639	0.078639	0.078639	0.018684	
3983 Tetradecan-1-ol	Air		pg	0.355568	0.011702	0.008776	0.008776	0.014725	0.008776	0.008776	0.008776	0.008778	0.008778	0.018803	0.188027	0.018803	0.018803	0.018803	0.004467	
3984 Tetradecan-1-ol	Water		pg	0.186926	0.006152	0.004614	0.004614	0.007741	0.004614	0.004614	0.004614	0.004615	0.004615	0.009885	0.098848	0.009885	0.009885	0.009885	0.002349	
3985 Tetradecane	Air		pg	0.000158	5.07E-06	3.80E-06	3.80E-06	1.07E-05	3.80E-06	3.80E-06	3.80E-06	3.80E-06	3.80E-06	3.80E-06	8.14E-06	8.14E-05	8.14E-06	8.14E-06	8.14E-06	1.94E-06
3986 Tetradecane	Water		µg	14.33536	1.328453	0.99634	0.99634	0.996349	0.99634	0.99634	0.99634	0.996505	0.996505	1.545215	1.545246	1.649551	3.39E-06	3.39E-06	0.295827	
3987 Tetrafluoroethylene	Air		ng	32.76001	1.078143	0.808608	0.808608	1.355992	0.808608	0.808608	0.808608	0.808742	0.808742	1.73241	17.3241	1.73241	1.73241	1.73241	0.411607	
3988 Tetramethyl ammonium hydroxide	Air	high. pop.	pg	151.9172	0	2.311708	0	0	6.156047	100.2548	27.01418	0	0	0	0	16.1805	0	0	0	
3989 Thallium	Water		µg	1.588005	0.134614	0.100961	0.100961	0.100961	0.100961	0.100961	0.100961	0.100977	0.100977	0.156579	0.156579	0.194129	0	0	0.138386	
3990 Thallium (I)	Air		ng	831.6266	0.597737	5.32508	0.448303	2.99069	22.19656	78.88739	691.1925	0.448377	0.448377	0.960471	9.604708	16.3773	0.960471	0.960471	0.2282	
3991 Thallium (I)	Air	high. pop.	ng	336.8537	0	6.909735	0	0	25.09298	40.11488	69.29818	0	0	0	0	195.4379	0	0	0	
3992 Thallium (I)	Air	low. pop.	ng	1.087289	0	0.010895	0	0	0.084377	0.480144	0.414739	0	0	0	0	0.097133	0	0	0	
3993 Thallium (I)	Air	low. pop., lng	ng	2.518765	0	0.005995	0	0	0.302865	1.25697	0.809569	0	0	0	0	1.274639	0	0	0	
3994 Thallium (I)	Water		ng	8.125259	0.261205	0.195904	0.195904	0.516925	0.195904	0.195904	0.195904	0.195936	0.195936	0.419716	4.197156	0.419716	0.419716	0.419716	0.099721	
3995 Thallium (I)	Water	groundwat	ng	166.9325	0	5.10991	0	0	13.97291	56.15001	70.10818	0	0	0	0	21.5915	0	0	0	
3996 Thallium (I)	Water	groundwat	µg	744.6959	0	28.54082	0	0	67.61408	184.9691	362.9781	0	0	0	0	100.5939	0	0	0	
3997 Thallium (I)	Water	ocean	ng	9.848502	0	0.022538	0	0	0.368299	0.199368	8.927175	0	0	0	0	0.331122	0	0	0	
3998 Thallium (I)	Water	river	µg	1.206958	0	0.004949	0	0	0.093685	0.866774	0.206426	0	0	0	0	0.035123	0	0	0	
3999 Thallium (I)	Soil		mg	62.58587	2.074663	1.555999	1.555997	2.155069	1.556023	1.5562	1.556068	1.556256	1.556256	3.333663	33.33663	3.333663	3.333663	3.333663	0.792052	
4000 Thallium (I)	Soil	agricultura	ng	12.94518	0	0.071571	0	0	0.249375	1.547783	4.521966	0	0	0	0	6.554481	0	0	0	
4001 Thallium (I)	Soil	industrial	ng	67.67577	0	0.162736	0	0	8.078618	3.250167	20.99954	0	0	0	0	35.18471	0	0	0	
4002 Thiabendazole	Air		pg	2.195504	0.072255	0.054191	0.054191	0.090863	0.054191	0.054191	0.054191	0.0542	0.0542	0.116103	1.16103	0.116103	0.116103	0.116103	0.027585	
4003 Thiabendazole	Air	low. pop.	pg	8.736925	0	0.180828	0	0	0.568565	1.076146	3.375628	0	0	0	0	5.355758	0	0	0	
4004 Thiabendazole	Water		pg	0.011218	0	0.000232	0	0	0.00073	0.001382	0.004334	0	0	0	0	0.00454	0	0	0	
4005 Thiabendazole	Water	groundwat	pg	0.217843	0	0.004509	0	0	0.014176	0.026832	0.084166	0								

4077 Thorium-232	Air		µBq	39.11491	4.62E-06	0.40864	3.46E-06	9.68E-06	3.449911	22.59961	10.97465	3.46E-06	3.46E-06	7.42E-06	7.42E-05	1.681982	7.42E-06	7.42E-06	1.76E-06
4078 Thorium-232	Air	high. pop.	mBq	1.615535	0	0.0221	0	0	0.129317	0.65707	0.352352	0	0	0	0	0	0.454696	0	0
4079 Thorium-232	Air	low. pop.	mBq	24.98639	0	0.192472	0	0	1.995105	17.24078	5.314887	0	0	0	0	0	0.243144	0	0
4080 Thorium-232	Water		µBq	108.7258	0	1.192641	0	0	8.442258	18.50055	77.79617	0	0	0	0	0	2.794223	0	0
4081 Thorium-232	Water	groundwat	Bq	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4082 Thorium-232	Water	ocean	µBq	8.557933	0	0.041532	0	0	0.299574	2.563086	5.569275	0	0	0	0	0	0.084466	0	0
4083 Thorium-232	Water	river	mBq	8.736933	0	0.055721	0	0	0.772814	6.491983	1.347193	0	0	0	0	0	0.069223	0	0
4084 Thorium-234	Air		nBq	0.128957	0.004146	0.00311	0.00311	0.008191	0.00311	0.00311	0.00311	0.00311	0.00311	0.006662	0.066621	0.006662	0.006662	0.006662	0.001583
4085 Thorium-234	Air	low. pop.	mBq	5.597575	0	0.033208	0	0	0.436718	4.157255	0.927309	0	0	0	0	0	0.043085	0	0
4086 Thorium-234	Water		nBq	582.1338	18.71464	14.03598	14.03598	37.01626	14.03598	14.03598	14.03598	14.03831	14.03831	30.07155	300.7155	30.07155	30.07155	30.07155	7.144763
4087 Thorium-234	Water	river	mBq	13.45409	0	0.060454	0	0	0.764143	10.10751	2.398409	0	0	0	0	0	0.123565	0	0
4088 Thulium	Raw	in ground	ng	24.77196	0	0.089577	0	0	0.232449	1.085903	23.14883	0	0	0	0	0	0.215196	0	0
4089 Tin	Raw	in ground	µg	585.6834	1.10E-14	11.18681	8.23E-15	1.14E-14	29.41517	27.05288	357.4052	8.23E-15	8.23E-15	1.76E-14	1.76E-13	160.6233	1.76E-14	1.76E-14	4.19E-15
4090 Tin	Air		ng	20.46079	0.674231	0.505673	0.505673	0.82188	0.505673	0.505673	0.505673	0.505757	0.505757	1.083385	10.83385	1.083385	1.083385	1.083385	0.257404
4091 Tin	Air	high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4092 Tin	Air	low. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4093 Tin	Water		µg	70.46822	6.1913	4.643475	4.643475	4.674272	4.643475	4.643475	4.643475	4.644246	4.644246	7.247484	8.745655	8.056523	0.166463	0.166463	2.714193
4094 Tin	Water	river	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4095 Tin	Soil		pg	67.80062	2.243299	1.682474	1.682474	2.458126	1.682474	1.682474	1.682474	1.682753	1.682753	3.604635	36.04635	3.604635	3.604635	3.604635	0.856433
4096 Tin	Soil	agricultura	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4097 Tin (IV) oxide	Air		pg	9.74E-05	3.22E-06	2.42E-06	2.42E-06	3.44E-06	2.42E-06	2.42E-06	2.42E-06	2.42E-06	2.42E-06	5.18E-06	5.18E-05	5.18E-06	5.18E-06	5.18E-06	1.23E-06
4098 Tin ore	Raw	in ground	ng	176.4833	5.850228	4.387671	4.387671	6.078589	4.387671	4.387671	4.387671	4.3884	4.3884	9.400415	94.00415	9.400415	9.400415	9.400415	2.233465
4099 Tin, ion	Air		µg	23.59911	0	0.348679	0	0	1.255443	3.414419	16.66041	0	0	0	0	0	1.920162	0	0
4100 Tin, ion	Air	high. pop.	ng	190.9009	0	4.023389	0	0	13.24109	22.22218	62.63653	0	0	0	0	0	88.77769	0	0
4101 Tin, ion	Air	low. pop.	µg	29.04255	0	1.161299	0	0	3.183649	5.72937	14.72516	0	0	0	0	0	4.24308	0	0
4102 Tin, ion	Air	low. pop., lng	µg	467.905	0	3.335309	0	0	45.4254	269.752	140.0722	0	0	0	0	0	9.320155	0	0
4103 Tin, ion	Water		ng	301.0133	0	1.405976	0	0	4.941488	26.80729	263.9309	0	0	0	0	0	3.927672	0	0
4104 Tin, ion	Water	groundwat	µg	2.849467	0	0.181883	0	0	0.231061	0.543329	1.473259	0	0	0	0	0	0.419934	0	0
4105 Tin, ion	Water	groundwat	mg	2.880654	0	0.184338	0	0	0.240277	0.585363	1.474998	0	0	0	0	0	0.396678	0	0
4106 Tin, ion	Water	ocean	pg	2.46E-12	0	3.56E-15	0	0	2.14E-12	1.08E-14	1.98E-13	0	0	0	0	0	1.00E-13	0	0
4107 Tin, ion	Water	river	µg	5.370921	0	0.030663	0	0	0.245733	1.906637	1.448267	0	0	0	0	0	1.739622	0	0
4108 Tin, ion	Soil		µg	3.552886	0	0.027743	0	0	0.30139	2.321603	0.81395	0	0	0	0	0	0.088199	0	0
4109 Tin, ion	Soil	agricultura	µg	1.058058	0	0.004169	0	0	0.009638	0.026985	0.385984	0	0	0	0	0	0.631283	0	0
4110 Tin, ion	Soil	industrial	µg	4.404764	0	0.059428	0	0	0.810419	0.804509	2.539064	0	0	0	0	0	0.191345	0	0
4111 Titanium	Raw	in ground	mg	83.18349	0.002608	4.101133	0.001956	0.00331	2.218961	11.7568	63.40419	0.001957	0.001957	0.004191	0.041913	1.635129	0.004191	0.004191	0.000996
4112 Titanium	Air		ng	12.82661	0.422573	0.31693	0.31693	0.517952	0.31693	0.31693	0.31693	0.316983	0.316983	0.67901	6.7901	0.67901	0.67901	0.67901	0.161327
4113 Titanium	Air	high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4114 Titanium	Air	low. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4115 Titanium	Water		µg	115.6895	9.797769	7.348327	7.348327	7.350036	7.348327	7.348327	7.348327	7.349547	7.349547	11.39849	11.46499	14.13537	0.007389	0.007389	10.08729
4116 Titanium	Water	ocean	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4117 Titanium	Water	river	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4118 Titanium	Soil		pg	21.18344	0.700969	0.525727	0.525727	0.765709	0.525727	0.525727	0.525727	0.525814	0.525814	1.126349	11.26349	1.126349	1.126349	1.126349	0.267612
4119 Titanium	Soil	agricultura	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4120 Titanium oxide	Raw	in ground	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4121 Titanium, ion	Air		µg	12.23812	0	0.16093	0	0	0.696261	1.877756	8.448749	0	0	0	0	0	1.054426	0	0
4122 Titanium, ion	Air	high. pop.	µg	81.01552	0	1.660649	0	0	6.032261	9.644668	16.75523	0	0	0	0	0	46.92271	0	0
4123 Titanium, ion	Air	low. pop.	µg	18.75899	0	0.148636	0	0	1.609565	11.93139	4.572147	0	0	0	0	0	0.497253	0	0
4124 Titanium, ion	Air	low. pop., lng	µg	106.219	0	0.472832	0	0	6.252798	78.15531	20.17382	0	0	0	0	0	1.16427	0	0
4125 Titanium, ion	Water		µg	115.2479	0	6.245139	0	0	2.430471	15.78735	88.61783	0	0	0	0	0	2.167103	0	0
4126 Titanium, ion	Water	groundwat	µg	17.53441	0	0.179178	0	0	1.064635	8.43512	6.79417	0	0	0	0	0	1.061309	0	0
4127 Titanium, ion	Water	groundwat	mg	71.13959	0	2.326964	0	0	9.444291	33.25893	21.60723	0	0	0	0	0	4.502176	0	0
4128 Titanium, ion	Water	ocean	ng	505.5434	0	2.099706	0	0	14.03366	121.5998	363.2941	0	0	0	0	0	4.516193	0	0
4129 Titanium, ion	Water	river	µg	93.00686	0	1.46402	0	0	12.37287	41.34567	23.28264	0	0	0	0	0	14.54167	0	0
4130 Titanium, ion	Soil		mg	1.698342	0	0.013295	0	0	0.143899	1.106695	0.391914	0	0	0	0	0	0.04254	0	0
4131 Titanium, ion	Soil	agricultura	µg	79.95433	0	0.592186	0	0	2.84685	40.94605	13.35336	0	0	0	0	0	22.21588	0	0
4132 Titanium, ion	Soil	industrial	µg	65.927	0	0.187738	0	0	9.331356	7.488346	43.22971	0	0	0	0	0	5.68955	0	0
4133 TOC, Total Organic Carbon	Air		µg	68.64816	1.57E-06	1.17E-06	1.17E-06	68.64811	1.17E-06	1.17E-06	1.17E-06	1.17E-06	1.17E-06	2.52E-06	2.52E-05	2.52E-06	2.52E-06	2.52E-06	5.98E-07
4134 TOC, Total Organic Carbon	Water		mg	12.83548	0.016711	1.164991	0.012533	5.555774	0.102278	0.167051	5.348706	0.012535	0.012535	0.026852	0.26852	0.086908	0.026852	0.026852	0.00638
4135 TOC, Total Organic Carbon	Water	groundwat	µg	943.0687	0	12.83248	0	0	103.0787	97.37295	268.3261	0	0	0	0	0	461.4585	0	0
4136 TOC, Total Organic Carbon	Water	groundwat	g	4.602263	0	0.039993	0	0	0.365865	2.777951	1.212013	0	0	0	0	0	0.208441	0	0
4137 TOC, Total Organic Carbon	Water	ocean	mg	107.0087	0	0.504765	0	0	3.162733	26.24966	75.98623	0	0	0	0	0	1.105343	0	0
4138 TOC, Total Organic Carbon	Water	river	mg	212.9491	0	1.739449	0	0	5.633288	41.38661	109.6752	0	0	0	0	0	54.51458	0	0
4139 TOC, Total Organic Carbon	Soil		ng	26.63931	0.881506	0.661129	0.661129	0.962922	0.661129	0.661129	0.661129	0.661239	0.661239	1.416444	14.16444	1.416444	1.416444	1.416444	0.336536
4140 Toluene	Air		mg	2.22785	0.041206	0.035	0.030905	0.074178	0.037747	0.064679	1.584689	0.03091	0.03091	0.051297	0.161037	0.057994	0.012193	0.012193	0.002912
4141 Toluene	Air	high. pop.	µg	134.8956	0	2.176252	0	0	7.955326	57.2966	33.77681	0	0	0	0	0	33.69059	0	0
4142 Toluene	Air	low. pop.	mg	1.052264	0	0.007615	0	0	0.072286	0.630047	0.222243	0	0	0	0	0	0.120073	0	0
4143 Toluene	Water		mg	1.47464	0.086921	0.065784	0.065191	0.277615	0.065474	0.066004	0.386757	0.065201	0.065201	0.101128	0.101932	0.107887	8.93E-05	8.93E-05	0.019365
4144 Toluene																			

4209 Transformation, from unspecified	Raw	land	mm2	113.8497	0	2.160559	0	0	9.002869	60.40471	37.43247	0	0	0	0	4.849096	0	0	0
4210 Transformation, from unspecified, natural (non-use)	Raw	land	mm2	0.082791	0	0.00033	0	0	0.005727	0.060512	0.015134	0	0	0	0	0.001087	0	0	0
4211 Transformation, from urban, green areas	Raw	land	mm2	7.91E-22	0	7.90E-24	0	0	0.117E-22	4.62E-23	5.93E-22	0	0	0	0	0.272E-23	0	0	0
4212 Transformation, from wetland, inland (non-use)	Raw	land	mm2	0.824778	0	0.014747	0	0	0.06589	0.13455	0.574057	0	0	0	0	0.035534	0	0	0
4213 Transformation, to annual crop	Raw	land	mm2	989.867	0	3.816645	0	12.7675	7.881148	23.4544	67.71795	0	0	0	0	0.874.2294	0	0	0
4214 Transformation, to annual crop, fallow	Raw	land	mm2	0.265276	0	0.005773	0	0	0.131419	0.026177	0.070015	0	0	0	0	0.031893	0	0	0
4215 Transformation, to annual crop, irrigated	Raw	land	mm2	336.0719	0	0.032506	0	0	0.156406	0.866716	1.69533	0	0	0	0	0.333.321	0	0	0
4216 Transformation, to annual crop, irrigated, intensive	Raw	land	mm2	0.021113	0	0.001167	0	0	0.00056	0.002854	0.002594	0	0	0	0	0.013939	0	0	0
4217 Transformation, to annual crop, non-irrigated	Raw	land	mm2	419.9566	0	0.167341	0	0	0.348667	1.484297	2.817288	0	0	0	0	0.415.139	0	0	0
4218 Transformation, to annual crop, non-irrigated, extensive	Raw	land	mm2	0.057412	0	0.000838	0	0	0.00548	0.007154	0.014757	0	0	0	0	0.029184	0	0	0
4219 Transformation, to annual crop, non-irrigated, fallow	Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4220 Transformation, to annual crop, non-irrigated, intensive	Raw	land	cm2	18.03038	0	0.005644	0	0	0.017894	0.076687	0.152803	0	0	0	0	0.17.77735	0	0	0
4221 Transformation, to dump site	Raw	land	mm2	39.88046	0	0.578124	0	0	0.3154679	24.13603	10.43854	0	0	0	0	0.1573081	0	0	0
4222 Transformation, to dump site, benthos	Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4223 Transformation, to dump site, inert material landfill	Raw	land	mm2	2.016582	0	0.023637	0	0	0.117119	0.513405	1.008305	0	0	0	0	0.354117	0	0	0
4224 Transformation, to dump site, residual material landfill	Raw	land	mm2	0.009607	0	2.40E-05	0	0	0.909E-05	0.000429	0.008885	0	0	0	0	0.000178	0	0	0
4225 Transformation, to dump site, sanitary landfill	Raw	land	mm2	0.311713	0	0.007003	0	0	0.022802	0.128836	0.118209	0	0	0	0	0.034863	0	0	0
4226 Transformation, to dump site, slag compartment	Raw	land	mm2	0.020438	0	0.000142	0	0	0.001313	0.012347	0.00511	0	0	0	0	0.001527	0	0	0
4227 Transformation, to forest, extensive	Raw	land	mm2	6.793673	0	0.090065	0	0	0.094838	4.893357	1.168716	0	0	0	0	0.546697	0	0	0
4228 Transformation, to forest, intensive	Raw	land	mm2	314.6221	0	3.66915	0	0	17.82173	170.9905	72.29806	0	0	0	0	49.8427	0	0	0
4229 Transformation, to forest, intensive, clear-cutting	Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4230 Transformation, to forest, intensive, normal	Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4231 Transformation, to forest, intensive, short-cycle	Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4232 Transformation, to forest, natural	Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4233 Transformation, to forest, secondary (non-use)	Raw	land	mm2	2.42E-15	0	3.50E-18	0	0	2.11E-15	1.07E-17	1.95E-16	0	0	0	0	0.985E-17	0	0	0
4234 Transformation, to forest, unspecified	Raw	land	mm2	7.569757	0	0.269549	0	0	0.678837	2.682841	2.862559	0	0	0	0	0.1075971	0	0	0
4235 Transformation, to grassland, natural (non-use)	Raw	land	mm2	2.520476	0	0.008765	0	0	0.037842	2.019425	4.222407	0	0	0	0	0.032037	0	0	0
4236 Transformation, to grassland, natural, for livestock grazing	Raw	land	mm2	1.90E-07	0	2.75E-10	0	0	0.166E-07	8.36E-10	1.53E-08	0	0	0	0	0.773E-09	0	0	0
4237 Transformation, to grassland/pasture/meadow	Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4238 Transformation, to heterogeneous, agricultural	Raw	land	mm2	17.16629	0	0.042332	0	0	0.250653	2.069678	14.68707	0	0	0	0	0.116556	0	0	0
4239 Transformation, to industrial area	Raw	land	mm2	42.04168	0	1.234069	0.039825	4.630477	17.35793	16.35169						0.2427687	0	0	0
4240 Transformation, to industrial area, benthos	Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4241 Transformation, to industrial area, built up	Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4242 Transformation, to industrial area, vegetation	Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4243 Transformation, to inland waterbody, unspecified	Raw	land	mm2	5.85E-05	0	5.52E-07	0	0	0.119E-05	5.76E-06	3.15E-05	0	0	0	0	0.869E-06	0	0	0
4244 Transformation, to lakes, artificial	Raw	land	mm2	43.50842	0	0.174768	0	0	0.102817	34.28636	7.564672	0	0	0	0	0.379804	0	0	0
4245 Transformation, to mineral extraction site	Raw	land	mm2	80.54548	0	1.062356	0	0	2.442532	13.31078	62.04582	0	0	0	0	0.1683991	0	0	0
4246 Transformation, to pasture, man made	Raw	land	mm2	2.716105	0	0.495037	0	0	0.202209	1.098121	0.795144	0	0	0	0	0.125595	0	0	0
4247 Transformation, to pasture, man made, extensive	Raw	land	mm2	2.77E-07	0	4.02E-10	0	0	2.42E-07	1.22E-09	2.24E-08	0	0	0	0	0.113E-08	0	0	0
4248 Transformation, to pasture, man made, intensive	Raw	land	mm2	1.759522	0	7.03E-05	0	0	0.000157	0.001193	0.006187	0	0	0	0	0.1751914	0	0	0
4249 Transformation, to permanent crop	Raw	land	mm2	209.1226	0	0.175552	0	0	0.127472	3.718854	1.058832	0	0	0	0	0.203.6949	0	0	0
4250 Transformation, to permanent crop, fruit, intensive	Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4251 Transformation, to permanent crop, irrigated	Raw	land	mm2	38.28914	0	0.071161	0	0	0.651044	7.506094	1.645846	0	0	0	0	0.28.41499	0	0	0
4252 Transformation, to permanent crop, irrigated, intensive	Raw	land	mm2	0.001303	0	2.17E-05	0	0	0.315E-05	0.000193	0.000153	0	0	0	0	0.000903	0	0	0
4253 Transformation, to permanent crop, non-irrigated	Raw	land	mm2	6.568127	0	0.026928	0	0	0.12013	5.305383	0.979722	0	0	0	0	0.135964	0	0	0
4254 Transformation, to permanent crop, non-irrigated, intensive	Raw	land	mm2	52.01186	0	0.302796	0	0	0.304162	35.12122	7.2722	0	0	0	0	0.6274015	0	0	0
4255 Transformation, to rivers, artificial	Raw	land	mm2	9.259167	0	0.076812	0	0	0.659019	6.267757	2.105544	0	0	0	0	0.150036	0	0	0
4256 Transformation, to sea and ocean	Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4257 Transformation, to seabed, drilling and mining	Raw	land	mm2	15.25494	0	0.074113	0	0	0.450443	3.983007	10.59783	0	0	0	0	0.149547	0	0	0
4258 Transformation, to seabed, infrastructure	Raw	land	mm2	0.075844	0	0.000326	0	0	0.002012	0.018883	0.053902	0	0	0	0	0.000722	0	0	0
4259 Transformation, to seabed, unspecified	Raw	land	mm2	0.020822	0	7.72E-05	0	0	0.000741	0.00699	0.01287	0	0	0	0	0.000143	0	0	0
4260 Transformation, to shrub land, sclerophyllous	Raw	land	mm2	5.678985	0	0.171517	0	0	0.423673	2.38008	2.373279	0	0	0	0	0.530436	0	0	0
4261 Transformation, to traffic area, rail network	Raw	land	mm2	0.674668	0	0.006061	0	0	0.044955	0.284215	0.311169	0	0	0	0	0.028268	0	0	0
4262 Transformation, to traffic area, rail/road embankment	Raw	land	mm2	3.832399	0	0.044927	0	0	0.213035	1.771925	1.177934	0	0	0	0	0.624578	0	0	0
4263 Transformation, to traffic area, road embankment	Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4264 Transformation, to traffic area, road network	Raw	land	mm2	6.560442	0	0.134619	0	0	0.414042	2.380459	3.184621	0	0	0	0	0.446701	0	0	0
4265 Transformation, to unspecified	Raw	land	mm2	2.331756	0	0.021879	0	0	0.097202	0.39938	1.558254	0	0	0	0	0.25504	0	0	0
4266 Transformation, to unspecified, natural (non-use)	Raw	land	mm2	0.004868	0	8.17E-05	0	0	0.00057	0.000915	0.003144	0	0	0	0	0.000157	0	0	0
4267 Transformation, to urban, continuously built	Raw	land	mm2	7.91E-22	0	7.90E-24	0	0	0.117E-22	4.62E-23	5.93E-22	0	0	0	0	0.272E-23	0	0	0
4268 Transformation, to urban, discontinuously built	Raw	land	mm2	0.128821	0	0.000415	0	0	0.003878	0.042402	0.012394	0	0	0	0	0.069731	0	0	0
4269 Transformation, to urban/industrial fallow (non-use)	Raw	land	mm2	0.074595	0	5.58E-05	0	0	0.039757	0.002017	0.025386	0	0	0	0	0.007379	0	0	0
4270 Transformation, to water bodies, artificial	Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4271 Transformation, to water courses, artificial	Raw	land	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4272 Transformation, to wetland, inland (non-use)	Raw	land	mm2	7.66E-15	0	1.11E-17	0	0	6.68E-15	3.37E-17	6.17E-16	0	0	0	0	0.312E-16	0	0	0
4273 Triadimenol	Soil	agricultura	pg	31.40252	0	0.664595	0	0	1.401069	5.07869	13.51088	0	0	0	0	0.10.74729			
4274 Triallate	Air		pg	193.7792	6.376958	4.782718	4.782718	8.032013	4.782718	4.782718	4.782718	4.783513	4.783513	10.24679	102.4679	10.24679	10.24679	10.24679	2.434556
4275 Triallate	Water		pg	101.585	3.342996	2.507247	2.507247	4.210636	2.507247	2.507247	2.507247	2.507664	2.507664	5.37168	53.7168	5.37168	5.37168	5.37168	1.276269
4276 Triallate	Soil	agricultura	pg	1.960644	0	0.033972	0	0	0.048072	0.223359	0.22696	0	0	0	0	1.428281	0	0	0
4277 Triasulfuron	Air		pg	109.8708	3.615668	2.711751	2.711751	4.55407	2.711751	2.711751	2.711751	2.712201	2.712201	5.809821	58.09821	5.809821	5.809821	5.809821	1.380368
4278 Triasulfuron	Water		pg	57.76222	1.900862	1.425646	1.425646	2.394182	1.425646	1.425646	1.425646	1.425883	1.425883	3.054391	30.54391	3.054391	3.054391	3.054391	0.725699
4279 Triasulfuron	Soil	agricultura	pg	0.58093	0	0.010066	0	0	0.014244	0.06618	0.067247	0	0	0	0	0.423193	0	0	0
4280 Tribenuron	Air	low. pop.																	

4341 Trinexapac-ethyl	Soil	forestry	pg	0.020004	0	4.83E-05	0	0	0.016652	0.000243	0.001959	0	0	0	0	0.001102	0	0	0
4342 Trioctyltin	Water	ocean	pg	2.52E-13	0	3.65E-16	0	0	2.20E-13	1.11E-15	2.03E-14	0	0	0	0	1.03E-14	0	0	0
4343 Triphenyltin	Water	ocean	pg	1.07E-13	0	1.55E-16	0	0	9.35E-14	4.72E-16	8.63E-15	0	0	0	0	4.36E-15	0	0	0
4344 Tris(2,3-dibromopropyl) phosphate	Air		pg	0.0073	0.00024	0.00018	0.00018	0.000304	0.00018	0.00018	0.00018	0.00018	0.00018	0.000386	0.003859	0.000386	0.000386	0.000386	9.17E-05
4345 Tritosulfuron	Air	low. pop.	pg	0.295159	0	0.001071	0	0	0.234113	0.00515	0.003779	0	0	0	0	0.017036	0	0	0
4346 Tritosulfuron	Water	river	pg	2.43E-05	0	8.82E-08	0	0	1.93E-05	4.24E-07	3.11E-06	0	0	0	0	1.40E-06	0	0	0
4347 Tritosulfuron	Soil	agricultura	pg	2.655702	0	0.009634	0	0	2.106437	0.046337	0.340013	0	0	0	0	0.153281	0	0	0
4348 Tritosulfuron	Soil	forestry	pg	0.000705	0	2.56E-06	0	0	0.000559	1.23E-05	9.03E-05	0	0	0	0	4.07E-05	0	0	0
4349 Tungsten	Air	low. pop.	ng	1.405436	0	0.006316	0	0	0.079807	1.055577	0.250628	0	0	0	0	0.013107	0	0	0
4350 Tungsten	Air	low. pop., lng		641.8048	0	2.883861	0	0	36.45209	482.1613	114.4124	0	0	0	0	5.894504	0	0	0
4351 Tungsten	Water		ng	4.983737	0.165157	0.123868	0.123868	0.17306	0.123868	0.123868	0.123868	0.123889	0.123889	0.265382	2.653822	0.265382	0.265382	0.265382	0.063053
4352 Tungsten	Water	groundwat	µg	18.90441	0	0.192364	0	0	1.10135	12.80234	4.364013	0	0	0	0	0.444342	0	0	0
4353 Tungsten	Water	groundwat	µg	389.1466	0	17.16726	0	0	23.10785	106.9283	211.2574	0	0	0	0	30.68574	0	0	0
4354 Tungsten	Water	river	µg	311.0502	0	13.51661	0	0	14.353	55.95885	207.8654	0	0	0	0	19.35631	0	0	0
4355 Tungsten	Soil	agricultura	ng	73.13733	0	0.287507	0	0	0.567634	1.81639	26.72926	0	0	0	0	43.73654	0	0	0
4356 Tungsten	Soil	industrial	pg	150.4004	0	2.900343	0	0	4.449146	54.79153	79.02757	0	0	0	0	9.231841	0	0	0
4357 Ulexite	Raw	in ground	µg	441.4046	0	2.496475	0	0	29.60391	331.1833	72.93853	0	0	0	0	5.182389	0	0	0
4358 Uranium	Raw	in ground	mg	3.182495	1.89E-06	0.014311	1.42E-06	2.00E-06	0.180761	2.39076	0.567362	1.42E-06	1.42E-06	3.04E-06	3.04E-05	0.029252	3.04E-06	3.04E-06	7.23E-07
4359 Uranium	Air		µg	13.45054	0.445868	0.334403	0.334401	0.463365	0.334401	0.334403	0.334403	0.334456	0.334456	0.71644	7.164404	0.716442	0.71644	0.71644	0.170221
4360 Uranium	Air	high. pop.	ng	536.9774	0	11.03259	0	0	40.06288	62.66371	110.2805	0	0	0	0	312.9377	0	0	0
4361 Uranium	Air	low. pop.	pg	365.0003	0	9.320182	0	0	29.53003	69.49479	236.0575	0	0	0	0	20.5978	0	0	0
4362 Uranium-234	Air		µBq	10.41095	0.334953	0.251215	0.251215	0.654484	0.251215	0.251215	0.251215	0.251257	0.251257	0.538218	5.382181	0.538218	0.538218	0.538218	0.127876
4363 Uranium-234	Air	low. pop.	mBq	17.31768	0	1.558389	0	0	1.196052	11.41617	2.867926	0	0	0	0	0.27915	0	0	0
4364 Uranium-234	Water		µg	25.98609	0.835045	0.626284	0.626284	1.662999	0.626284	0.626284	0.626284	0.626388	0.626388	1.341789	13.41789	1.341789	1.341789	1.341789	0.318799
4365 Uranium-234	Water	river	mBq	15.56183	0	0.069925	0	0	0.883868	11.69096	2.774155	0	0	0	0	0.142922	0	0	0
4366 Uranium-235	Air		nBq	436.0682	14.03221	10.52416	10.52416	27.33985	10.52416	10.52416	10.52416	10.52591	10.52591	22.5476	225.476	22.5476	22.5476	22.5476	5.357133
4367 Uranium-235	Air	low. pop.	µBq	277.8031	0	1.248268	0	0	15.77843	208.702	49.52303	0	0	0	0	2.551387	0	0	0
4368 Uranium-235	Water		nBq	128.5287	4.130385	3.097789	3.097789	8.219458	3.097789	3.097789	3.097789	3.098303	3.098303	6.636891	66.36891	6.636891	6.636891	6.636891	1.576873
4369 Uranium-235	Water	river	mBq	17.36351	0	0.07802	0	0	0.986198	13.04448	3.095334	0	0	0	0	0.159469	0	0	0
4370 Uranium-236	Water		µg	6.25E-14	2.04E-15	1.53E-15	1.53E-15	2.94E-15	1.53E-15	1.53E-15	1.53E-15	1.53E-15	1.53E-15	3.28E-15	3.28E-14	3.28E-15	3.28E-15	3.28E-15	7.80E-16
4371 Uranium-238	Air		nBq	130.0053	0	1.356633	0	0	11.46674	75.116	36.47648	0	0	0	0	5.589479	0	0	0
4372 Uranium-238	Air	high. pop.	mBq	5.018881	0	0.06629	0	0	0.403668	2.140713	1.099056	0	0	0	0	1.309153	0	0	0
4373 Uranium-238	Air	low. pop.	mBq	78.45256	0	1.952764	0	0	6.13707	57.80074	11.80392	0	0	0	0	0.758071	0	0	0
4374 Uranium-238	Water		Bq	3.82544	0.126807	0.095106	0.095105	0.131809	0.095106	0.095106	0.095108	0.095121	0.095121	0.20376	2.037597	0.20376	0.20376	0.20376	0.048412
4375 Uranium-238	Water	groundwat	µBq	62.17103	0	2.857347	0	0	15.53647	2.964951	36.05422	0	0	0	0	4.758053	0	0	0
4376 Uranium-238	Water	ocean	mBq	12.80482	0	0.561285	0	0	3.057618	0.777397	7.472682	0	0	0	0	0.935841	0	0	0
4377 Uranium-238	Water	river	mBq	50.25653	0	0.259812	0	0	3.414522	37.26077	8.883889	0	0	0	0	0.437542	0	0	0
4378 Uranium-238	Soil		nBq	2.90E-11	6.55E-13	4.91E-13	4.91E-13	9.93E-12	4.91E-13	4.91E-13	4.91E-13	4.92E-13	4.92E-13	1.05E-12	1.05E-11	1.05E-12	1.05E-12	1.05E-12	2.50E-13
4379 Uranium alpha	Air	low. pop.	mBq	31.64404	0	0.142188	0	0	1.797292	23.77286	5.641078	0	0	0	0	0.290624	0	0	0
4380 Uranium alpha	Water	ocean	Bq	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4381 Uranium alpha	Water	river	mBq	524.5895	0	2.357169	0	0	29.79473	394.1032	93.51643	0	0	0	0	4.817939	0	0	0
4382 Uranium oxide, 332 GJ per kg, in ore	Raw	in ground	µg	75.39593	5.633564	4.225173	4.225173	4.225181	4.225173	4.225173	4.225173	4.225875	4.225875	6.552793	6.553217	17.64227	4.71E-05	4.71E-05	5.211205
4383 Urea	Water		pg	65.6933	0	0.150335	0	0	2.456696	1.329863	59.5477	0	0	0	0	2.208714	0	0	0
4384 Urea	Water	river	ng	24.20903	0	0.197793	0	0	2.46569	1.395708	1.153845	0	0	0	0	21.21509	0	0	0
4385 Urea sulfate	Air		ng	3.802799	0.125169	0.093877	0.093877	0.156903	0.093877	0.093877	0.093877	0.093892	0.093892	0.201127	2.011268	0.201127	0.201127	0.201127	0.047786
4386 Urea sulfate	Water		ng	1.999163	0.065802	0.049352	0.049352	0.082485	0.049352	0.049352	0.049352	0.04936	0.04936	0.105734	1.05734	0.105734	0.105734	0.105734	0.025122
4387 Used air	Air		mg	547.4231	17.92001	13.44	13.44	25.45158	13.44	13.44	13.44	13.44224	13.44224	28.79469	287.9469	28.79469	28.79469	28.79469	6.841391
4388 Vanadium	Raw	in ground	µg	14.16388	0.00076	0.094051	0.00057	0.00079	9.174209	0.458545	2.742126	0.00057	0.00057	0.001221	0.012207	1.675534	0.001221	0.001221	0.00029
4389 Vanadium	Air		ng	890.0491	27.07476	20.30607	20.30607	101.4192	20.30607	20.30607	20.30607	20.30944	20.30944	43.50496	435.0496	43.50496	43.50496	43.50496	10.33644
4390 Vanadium	Air	high. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4391 Vanadium	Air	low. pop.	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4392 Vanadium	Water		µg	16.29703	1.491568	1.118676	1.118676	1.120497	1.118676	1.118676	1.118676	1.118861	1.118861	1.73641	1.784206	1.989951	0.005311	0.005311	0.332675
4393 Vanadium	Water	ocean	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4394 Vanadium	Water	river	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4395 Vanadium	Soil		mg	395.1066	13.09749	9.823121	9.823121	13.60454	9.823121	9.823121	9.823121	9.824752	9.824752	21.04565	210.4565	21.04565	21.04565	21.04565	5.000282
4396 Vanadium	Soil	agricultura	kg	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4397 Vanadium (V)	Air		µg	226.9412	0	1.281535	0	0	4.342786	19.05712	198.6199	0	0	0	0	3.639773	0	0	0
4398 Vanadium (V)	Air	high. pop.	µg	362.8044	0	1.892401	0	0	27.24914	239.1534	73.61929	0	0	0	0	20.89014	0	0	0
4399 Vanadium (V)	Air	low. pop.	µg	82.60526	0	0.58829	0	0	10.01932	54.94691	15.84036	0	0	0	0	1.210373	0	0	0
4400 Vanadium (V)	Air	low. pop., l µg		10.40509	0	0.045664	0	0	0.713158	7.512724	2.002305	0	0	0	0	0.131242	0	0	0
4401 Vanadium (V)	Water		ng	601.3055	0	2.787699	0	0	9.740013	53.46374	527.5046	0	0	0	0	7.809381	0	0	0
4402 Vanadium (V)	Water	groundwat	µg	9.962402	0	0.058616	0	0	0.629037	6.986671	2.120115	0	0	0	0	0.167963	0	0	0
4403 Vanadium (V)	Water	groundwat	mg	23.85042	0	0.177594	0	0	2.152939	12.85415	8.050425	0	0	0	0	0.615307	0	0	0
4404 Vanadium (V)	Water	ocean	ng	8.590975	0	0.041693	0	0	0.300731	2.572982	5.590778	0	0	0	0	0.084792	0	0	0
4405 Vanadium (V)	Water	river	µg	193.336	0	1.368885	0	0	15.98209	105.6813	63.8782	0	0	0	0	6.425517	0	0	0
4406 Vanadium (V)	Soil		µg	38.72083															

4473 Water, CA-NB	Water	l	2.227244	0	0.007397	0	0	0.193249	1.530652	0.480252	0	0	0	0	0.015693	0	0	0
4474 Water, CA-NB	Water	river	cm3	29.60823	0	0.09833	0	0	2.568908	20.34813	6.384268	0	0	0	0	0.208594	0	0
4475 Water, CA-NF	Water	l	14.44569	0	0.031989	0	0	0.530896	10.6835	3.098754	0	0	0	0	0.100555	0	0	0
4476 Water, CA-NS	Water	l	1.197924	0	0.004056	0	0	0.105613	0.835742	0.24381	0	0	0	0	0.008703	0	0	0
4477 Water, CA-NT	Water	cm3	366.4177	0	1.241226	0	0	0	32.31823	255.7362	74.45803	0	0	0	0	0.2664027	0	0
4478 Water, CA-NU	Water	mm3	706.8773	0	2.396252	0	0	62.34777	493.3393	143.6503	0	0	0	0	0	5.143693	0	0
4479 Water, CA-ON	Water	l	28.7319	0	0.093371	0	0	0	2.427771	19.62583	6.386564	0	0	0	0	0.198363	0	0
4480 Water, CA-ON	Water	river	cm3	660.2883	0	2.145697	0	0	55.79183	451.0232	146.7693	0	0	0	0	0.4558273	0	0
4481 Water, CA-PE	Water	mm3	5.443676	0	0.018306	0	0	0.477069	3.776428	1.132756	0	0	0	0	0.039117	0	0	0
4482 Water, CA-QC	Water	l	60.40863	0	0.184446	0	0	0	1.164347	45.05608	13.42933	0	0	0	0	0.574434	0	0
4483 Water, CA-QC	Water	groundwat	cm3	1.278343	0	0.013043	0	0	0.088766	0.634395	0.458635	0	0	0	0	0.083504	0	0
4484 Water, CA-QC	Water	river	cm3	3.488578	0	0.025066	0	0	0.101987	0.118555	3.118618	0	0	0	0	0.124352	0	0
4485 Water, CA-SK	Water	l	1.613775	0	0.005503	0	0	0.141958	1.123105	0.329134	0	0	0	0	0	0.014074	0	0
4486 Water, CA-YK	Water	l	1.184682	0	0.004013	0	0	0	0.10449	0.826834	0.240732	0	0	0	0	0.008613	0	0
4487 Water, Canada without Quebec	Water	groundwat	mm3	0.000713	0	1.23E-05	0	0	1.75E-05	8.12E-05	8.25E-05	0	0	0	0	0.000519	0	0
4488 Water, Canada without Quebec	Water	river	mm3	0.00285	0	4.94E-05	0	0	6.99E-05	0.000325	0.00033	0	0	0	0	0.002076	0	0
4489 Water, CH	Water	l	41.86797	0	0.278707	0	0	0.426267	36.49495	3.679428	0	0	0	0	0	0.988623	0	0
4490 Water, CH	Water	groundwat	mm3	70.74504	0	5.157581	0	0	4.910732	13.65628	33.33777	0	0	0	0	0.1368268	0	0
4491 Water, CH	Water	river	cm3	2.743677	0	0.043872	0	0	0.247238	0.863314	1.341491	0	0	0	0	0.247762	0	0
4492 Water, CL	Water	l	43.32085	0	0.203957	0	0	4.171488	31.39494	6.902026	0	0	0	0	0	0.648436	0	0
4493 Water, CL	Water	river	mm3	0.050332	0	0.001185	0	0	0.005993	0.010161	0.025446	0	0	0	0	0.007546	0	0
4494 Water, CN	Water	cm3	915.7018	0	103.0492	0	0	0	10.25986	75.8358	721.9179	0	0	0	0	4.639	0	0
4495 Water, CN	Water	groundwat	mm3	12.88314	0	4.082392	0	0	0.450084	3.639049	2.216237	0	0	0	0	0.2495379	0	0
4496 Water, CN	Water	ocean	l	19.89946	0	0.111702	0	0	0.986794	7.293299	11.37793	0	0	0	0	0.129733	0	0
4497 Water, CN	Water	river	cm3	17.41439	0	1.218749	0	0	1.616947	3.597489	9.256692	0	0	0	0	0.172451	0	0
4498 Water, CN-AH	Water	l	4.073657	0	0.030658	0	0	0.383517	3.039157	0.588452	0	0	0	0	0	0.031873	0	0
4499 Water, CN-BJ	Water	cm3	416.1538	0	3.328958	0	0	39.04358	309.0351	61.03363	0	0	0	0	0	3.71259	0	0
4500 Water, CN-CQ	Water	l	39.27391	0	0.289492	0	0	3.701641	29.34452	5.645044	0	0	0	0	0	0.293209	0	0
4501 Water, CN-FJ	Water	l	49.00803	0	0.371648	0	0	4.611948	36.54182	7.092607	0	0	0	0	0	0.390012	0	0
4502 Water, CN-GD	Water	l	13.72991	0	0.111022	0	0	0.1287084	10.18478	2.020792	0	0	0	0	0	0.126233	0	0
4503 Water, CN-GS	Water	l	68.97904	0	0.50725	0	0	6.502574	51.55424	9.903712	0	0	0	0	0	0.511257	0	0
4504 Water, CN-GX	Water	l	125.504	0	0.913904	0	0	11.83466	93.83787	17.99828	0	0	0	0	0	0.919273	0	0
4505 Water, CN-GZ	Water	l	134.227	0	0.97744	0	0	12.6572	100.3598	19.24931	0	0	0	0	0	0.983206	0	0
4506 Water, CN-HA	Water	l	1.538432	0	0.012095	0	0	0.144455	1.14373	0.22481	0	0	0	0	0	0.013342	0	0
4507 Water, CN-HB	Water	l	2.187407	0	0.016029	0	0	0.206235	1.635131	0.313913	0	0	0	0	0	0.016099	0	0
4508 Water, CN-HE	Water	l	14.6567	0	0.110447	0	0	0.1379787	10.93382	2.117659	0	0	0	0	0	0.1114982	0	0
4509 Water, CN-HL	Water	l	7.379442	0	0.053423	0	0	0.696207	5.521139	1.055882	0	0	0	0	0	0.052792	0	0
4510 Water, CN-HN	Water	l	91.64159	0	0.672959	0	0	8.639315	68.49329	13.15807	0	0	0	0	0	0.677967	0	0
4511 Water, CN-HU	Water	l	254.386	0	1.875527	0	0	23.97655	190.0743	36.56029	0	0	0	0	0	1.899337	0	0
4512 Water, CN-JL	Water	l	20.79302	0	0.151721	0	0	1.960877	15.54815	2.980752	0	0	0	0	0	0.151525	0	0
4513 Water, CN-JS	Water	l	1.502357	0	0.011381	0	0	0.141389	1.120291	0.217369	0	0	0	0	0	0.011927	0	0
4514 Water, CN-JX	Water	l	12.6015	0	0.096843	0	0	1.185013	9.386849	1.829559	0	0	0	0	0	0.10324	0	0
4515 Water, CN-LN	Water	l	5.003796	0	0.03858	0	0	0.470455	3.726467	0.72702	0	0	0	0	0	0.041274	0	0
4516 Water, CN-NM	Water	l	2.769003	0	0.021579	0	0	0.260183	2.06047	0.403397	0	0	0	0	0	0.023374	0	0
4517 Water, CN-NX	Water	l	4.908014	0	0.035936	0	0	0.462781	3.669348	0.703937	0	0	0	0	0	0.036013	0	0
4518 Water, CN-QH	Water	l	96.38004	0	0.707537	0	0	9.086471	72.04236	13.83214	0	0	0	0	0	0.711529	0	0
4519 Water, CN-SA	Water	l	19.21282	0	0.140645	0	0	1.811612	14.36416	2.755489	0	0	0	0	0	0.140912	0	0
4520 Water, CN-SC	Water	l	834.2284	0	6.003435	0	0	78.72806	624.3838	119.2239	0	0	0	0	0	5.889205	0	0
4521 Water, CN-SD	Water	l	1.822046	0	0.013295	0	0	0.171826	1.362429	0.261216	0	0	0	0	0	0.013279	0	0
4522 Water, CN-SH	Water	cm3	201.6473	0	1.520009	0	0	18.98253	150.4213	29.14004	0	0	0	0	0	1.583415	0	0
4523 Water, CN-SX	Water	l	5.422787	0	0.040713	0	0	0.510603	4.046493	0.7828	0	0	0	0	0	0.042178	0	0
4524 Water, CN-TJ	Water	cm3	191.5478	0	1.431987	0	0	18.04013	142.9781	27.62192	0	0	0	0	0	1.475634	0	0
4525 Water, CN-XJ	Water	l	72.61271	0	0.522963	0	0	6.852704	54.35073	10.37373	0	0	0	0	0	0.512586	0	0
4526 Water, CN-XZ	Water	l	21.32332	0	0.152232	0	0	2.01317	15.96851	3.041706	0	0	0	0	0	0.147697	0	0
4527 Water, CN-YN	Water	l	692.6954	0	4.96163	0	0	65.37595	518.5247	98.95106	0	0	0	0	0	4.882025	0	0
4528 Water, CN-ZJ	Water	l	19.88991	0	0.151711	0	0	1.871154	14.82406	2.882656	0	0	0	0	0	0.160328	0	0
4529 Water, CN-ZJ	Water	river	cm3	89.6387	0	0.636807	0	0	8.465141	67.15215	12.77115	0	0	0	0	0.613444	0	0
4530 Water, CO	Water	l	10.18427	0	0.039148	0	0	0.181865	8.353444	1.540656	0	0	0	0	0	0.069156	0	0
4531 Water, CO	Water	groundwat	mm3	642.2554	0	4.931696	0	0	30.97264	36.043	56.44502	0	0	0	0	0.513.8631	0	0
4532 Water, CO	Water	ocean	cm3	2.889371	0	0.014956	0	0	0.069616	0.246718	2.465075	0	0	0	0	0.093006	0	0
4533 Water, CO	Water	river	mm3	884.6973	0	4.053282	0	0	18.12091	67.05136	651.1865	0	0	0	0	0.144.2852	0	0
4534 Water, cooling, unspecified natural origin, AR	Raw	in water	cm3	383.9345	0	1.371778	0	0	36.62338	289.7093	53.61833	0	0	0	0	0.26117	0	0
4535 Water, cooling, unspecified natural origin, AT	Raw	in water	cm3	20.19428	0	0.134059	0	0	0.140029	18.01963	1.418665	0	0	0	0	0.0485693	0	0
4536 Water, cooling, unspecified natural origin, AU	Raw	in water	cm3	524.6232	0	2.261961	0	0	49.14582	378.5089	88.09607	0	0	0	0	0.610388	0	0
4537 Water, cooling, unspecified natural origin, BA	Raw	in water	cm3	24.53461	0	0.142403	0	0	0.117245	22.49834	1.328107	0	0	0	0	0.448506	0	0
4538 Water, cooling, unspecified natural origin, BE	Raw	in water	cm3	174.3764	0	1.19316	0	0	1.033636	153.6077	14.87715	0	0	0	0	0.3664774	0	0
4539 Water, cooling, unspecified natural origin, BG	Raw	in water	cm3	108.5603	0	0.614056	0	0	0.780219	99.12356	6.109696	0	0	0	0	0.1932764	0	0
4540 Water, cooling, unspecified natural origin, BR	Raw	in water	cm3	12.59183	0	0.069264	0	0	0.353793	2.243357	9.43219	0	0	0	0	0.493223	0	0
4541 Water, cooling, unspecified natural origin, BR-North-eastern grid	Raw	in water	cm3	22.05609	0	0.091641	0	0	0.394287	18.0667	3.332982	0	0	0	0	0.170483	0	0
4542 Water, cooling, unspecified natural origin, BR-Northern grid	Raw	in water	cm3	11.10155	0	0.042719	0	0	0.196149	9.120015	1.664094	0	0	0	0	0.078569	0	0
4543 Water, cooling, unspecified natural origin, BR-South-eastern/Mid-western grid	Raw	in water	cm3	73.24927	0	0.298897	0	0	1.30594	60.0398	11.04961	0	0	0	0	0.555019	0	0
4544 Water, cooling, unspecified natural origin, BR-Southern grid	Raw	in water	cm3	4.308392	0	0.016575	0	0	0.076108	3.539638	0.645624	0	0	0	0	0.030448	0	0
4545 Water, cooling, unspecified natural origin, CA	Raw	in water	mm3	1.584212	0	0.095955	0	0	0.091239	0.565876	0.623312	0	0	0	0	0.207829	0	0
4546 Water, cooling, unspecified natural origin, CA-AB																		

4605 Water, cooling, unspecified natural origin, GB	Raw	in water	cm3	348.9409	0	2.105364	0	0	1.691925	318.3572	20.16518	0	0	0	0	6.621255	0	0	0
4606 Water, cooling, unspecified natural origin, GLO	Raw	in water	l	64.47837	0	0.008539	0	0	0.010006	64.29333	0.162058	0	0	0	0	0.004437	0	0	0
4607 Water, cooling, unspecified natural origin, GR	Raw	in water	cm3	143.9605	0	0.838689	0	0	0.687714	131.8223	7.917186	0	0	0	0	2.694559	0	0	0
4608 Water, cooling, unspecified natural origin, HR	Raw	in water	cm3	9.937615	0	0.06552	0	0	0.066291	8.952828	0.618827	0	0	0	0	0.234149	0	0	0
4609 Water, cooling, unspecified natural origin, HU	Raw	in water	cm3	131.2315	0	0.858373	0	0	0.653456	119.265	7.841545	0	0	0	0	2.613044	0	0	0
4610 Water, cooling, unspecified natural origin, IAI Area, Africa	Raw	in water	mm3	5.673375	0	0.343635	0	0	0.326746	2.026514	2.232203	0	0	0	0	0.744277	0	0	0
4611 Water, cooling, unspecified natural origin, IAI Area, Asia, without China and GCC	Raw	in water	mm3	0.004324	0	0.000262	0	0	0.000249	0.001545	0.001701	0	0	0	0	0.000567	0	0	0
4612 Water, cooling, unspecified natural origin, IAI Area, EU27 & EFTA	Raw	in water	mm3	26.33066	0	1.594842	0	0	1.516463	9.405234	10.35986	0	0	0	0	3.45426	0	0	0
4613 Water, cooling, unspecified natural origin, IAI Area, Gulf Cooperation Council	Raw	in water	mm3	0.007372	0	0.000447	0	0	0.000425	0.002633	0.0029	0	0	0	0	0.000967	0	0	0
4614 Water, cooling, unspecified natural origin, IAI Area, Russia & RER w/o EU27 & EFTA	Raw	in water	mm3	22.24017	0	1.347069	0	0	1.280912	7.944081	8.750465	0	0	0	0	2.917639	0	0	0
4615 Water, cooling, unspecified natural origin, IAI Area, South America	Raw	in water	mm3	3.250388	0	0.196874	0	0	0.187204	1.161024	1.278875	0	0	0	0	0.426411	0	0	0
4616 Water, cooling, unspecified natural origin, ID	Raw	in water	cm3	452.5175	0	1.704879	0	0	42.53789	340.0372	64.57811	0	0	0	0	3.659398	0	0	0
4617 Water, cooling, unspecified natural origin, IE	Raw	in water	cm3	35.89301	0	0.209265	0	0	0.190048	32.50536	2.247794	0	0	0	0	0.740541	0	0	0
4618 Water, cooling, unspecified natural origin, IN	Raw	in water	cm3	48.74367	0	0.156474	0	0	0.561116	2.754714	44.78253	0	0	0	0	0.48879	0	0	0
4619 Water, cooling, unspecified natural origin, IN-AP	Raw	in water	cm3	246.9208	0	0.956461	0	0	4.305267	202.3317	37.48168	0	0	0	0	1.845657	0	0	0
4620 Water, cooling, unspecified natural origin, IN-AS	Raw	in water	cm3	26.2203	0	0.101764	0	0	0.458716	21.47313	3.988372	0	0	0	0	0.198319	0	0	0
4621 Water, cooling, unspecified natural origin, IN-BR	Raw	in water	cm3	115.0055	0	0.444791	0	0	2.27408	93.9901	17.43325	0	0	0	0	0.86327	0	0	0
4622 Water, cooling, unspecified natural origin, IN-CT	Raw	in water	cm3	385.6125	0	1.600508	0	0	6.818278	315.0091	59.05347	0	0	0	0	3.131142	0	0	0
4623 Water, cooling, unspecified natural origin, IN-DL	Raw	in water	cm3	8.806261	0	0.034142	0	0	0.156767	7.211756	1.337459	0	0	0	0	0.066137	0	0	0
4624 Water, cooling, unspecified natural origin, IN-DN	Raw	in water	mm3	106.9159	0	0.414522	0	0	1.869769	87.57842	16.24877	0	0	0	0	0.804369	0	0	0
4625 Water, cooling, unspecified natural origin, IN-GA	Raw	in water	mm3	266.1173	0	1.031759	0	0	4.653921	217.9858	40.44376	0	0	0	0	2.002103	0	0	0
4626 Water, cooling, unspecified natural origin, IN-GJ	Raw	in water	cm3	300.7423	0	1.166003	0	0	5.259451	246.3483	45.70596	0	0	0	0	2.2626	0	0	0
4627 Water, cooling, unspecified natural origin, IN-HP	Raw	in water	mm3	75.51672	0	0.292777	0	0	1.344331	61.84329	11.46918	0	0	0	0	0.567143	0	0	0
4628 Water, cooling, unspecified natural origin, IN-HR	Raw	in water	cm3	79.03578	0	0.30642	0	0	1.406977	64.72517	12.00364	0	0	0	0	0.593572	0	0	0
4629 Water, cooling, unspecified natural origin, IN-JH	Raw	in water	cm3	111.385	0	0.463243	0	0	2.224136	90.76791	17.02287	0	0	0	0	0.906882	0	0	0
4630 Water, cooling, unspecified natural origin, IN-JK	Raw	in water	mm3	94.3959	0	0.365971	0	0	1.680414	77.30411	14.33647	0	0	0	0	0.708929	0	0	0
4631 Water, cooling, unspecified natural origin, IN-KA	Raw	in water	cm3	166.3756	0	0.686243	0	0	2.930485	135.9908	25.43329	0	0	0	0	1.334768	0	0	0
4632 Water, cooling, unspecified natural origin, IN-KL	Raw	in water	cm3	4.22276	0	0.016357	0	0	0.073627	3.460212	0.641	0	0	0	0	0.031564	0	0	0
4633 Water, cooling, unspecified natural origin, IN-MH	Raw	in water	cm3	487.1786	0	1.888832	0	0	8.519893	399.0646	74.04003	0	0	0	0	3.665232	0	0	0
4634 Water, cooling, unspecified natural origin, IN-ML	Raw	in water	mm3	159.9572	0	0.620813	0	0	2.7984	130.9971	24.3311	0	0	0	0	1.209848	0	0	0
4635 Water, cooling, unspecified natural origin, IN-MN	Raw	in water	mm3	687.816	0	2.669497	0	0	12.03312	563.2873	104.6237	0	0	0	0	5.202347	0	0	0
4636 Water, cooling, unspecified natural origin, IN-MP	Raw	in water	cm3	313.4981	0	1.289654	0	0	5.535011	256.1924	47.96058	0	0	0	0	2.520409	0	0	0
4637 Water, cooling, unspecified natural origin, IN-MZ	Raw	in water	mm3	735.8032	0	2.855741	0	0	12.87264	602.5864	111.9231	0	0	0	0	5.565301	0	0	0
4638 Water, cooling, unspecified natural origin, IN-NL	Raw	in water	mm3	15.99572	0	0.062081	0	0	0.27984	13.09971	2.43311	0	0	0	0	0.120985	0	0	0
4639 Water, cooling, unspecified natural origin, IN-OR	Raw	in water	cm3	314.936	0	1.276829	0	0	6.266652	256.9096	47.99075	0	0	0	0	2.492255	0	0	0
4640 Water, cooling, unspecified natural origin, IN-PB	Raw	in water	cm3	73.01207	0	0.283066	0	0	1.299744	59.79215	11.08878	0	0	0	0	0.548333	0	0	0
4641 Water, cooling, unspecified natural origin, IN-PY	Raw	in water	mm3	98.8539	0	0.382916	0	0	1.723599	81.00282	15.00567	0	0	0	0	0.738903	0	0	0
4642 Water, cooling, unspecified natural origin, IN-RJ	Raw	in water	cm3	199.838	0	0.774768	0	0	3.557471	163.6544	30.3506	0	0	0	0	1.500818	0	0	0
4643 Water, cooling, unspecified natural origin, IN-SK	Raw	in water	mm3	119.4818	0	0.462104	0	0	2.362593	97.64841	18.11179	0	0	0	0	0.89687	0	0	0
4644 Water, cooling, unspecified natural origin, IN-TN	Raw	in water	cm3	231.6168	0	0.89718	0	0	4.03843	189.7913	35.1586	0	0	0	0	1.731265	0	0	0
4645 Water, cooling, unspecified natural origin, IN-TR	Raw	in water	cm3	23.31795	0	0.0905	0	0	0.40794	19.09624	3.546894	0	0	0	0	0.176367	0	0	0
4646 Water, cooling, unspecified natural origin, IN-UP	Raw	in water	cm3	371.175	0	1.599923	0	0	6.720487	302.6579	57.0581	0	0	0	0	3.138561	0	0	0
4647 Water, cooling, unspecified natural origin, IN-UT	Raw	in water	cm3	1.517753	0	0.005884	0	0	0.027019	1.242941	0.23051	0	0	0	0	0.011399	0	0	0
4648 Water, cooling, unspecified natural origin, IN-WB	Raw	in water	cm3	241.3709	0	0.933518	0	0	4.772788	197.2643	36.58851	0	0	0	0	1.811811	0	0	0
4649 Water, cooling, unspecified natural origin, IR	Raw	in water	l	1.15377	0	0.004151	0	0	0.106772	0.844769	0.90126	0	0	0	0	0.007952	0	0	0
4650 Water, cooling, unspecified natural origin, IS	Raw	in water	mm3	8.880007	0	0.066224	0	0	0.055706	7.994094	0.57174	0	0	0	0	0.192243	0	0	0
4651 Water, cooling, unspecified natural origin, IT	Raw	in water	cm3	284.2374	0	1.751738	0	0	1.558584	258.4614	16.57684	0	0	0	0	5.888859	0	0	0
4652 Water, cooling, unspecified natural origin, JP	Raw	in water	l	1.51253	0	0.005399	0	0	0.143272	1.142164	0.211647	0	0	0	0	0.010048	0	0	0
4653 Water, cooling, unspecified natural origin, KR	Raw	in water	l	1.460131	0	0.005235	0	0	0.138997	1.09702	0.208248	0	0	0	0	0.010632	0	0	0
4654 Water, cooling, unspecified natural origin, KZ	Raw	in water	mm3	355.8922	0	74.06286	0	0	21.91111	38.03334	161.2191	0	0	0	0	60.66585	0	0	0
4655 Water, cooling, unspecified natural origin, LT	Raw	in water	cm3	2.661253	0	0.02836	0	0	0.044874	2.171286	0.279679	0	0	0	0	0.137054	0	0	0
4656 Water, cooling, unspecified natural origin, LU	Raw	in water	mm3	255.5427	0	3.560726	0	0	6.401823	194.689	33.76269	0	0	0	0	17.12854	0	0	0
4657 Water, cooling, unspecified natural origin, LV	Raw	in water	cm3	5.602564	0	0.045091	0	0	0.05819	4.894181	0.425636	0	0	0	0	0.179466	0	0	0
4658 Water, cooling, unspecified natural origin, MA	Raw	in water	mm3	367.9461	0	16.91399	0	0	91.39905	17.6129	212.1827	0	0	0	0	29.83751	0	0	0
4659 Water, cooling, unspecified natural origin, MK	Raw	in water	cm3	6.900914	0	0.040287	0	0	0.03363	6.318782	0.378309	0	0	0	0	0.129907	0	0	0
4660 Water, cooling, unspecified natural origin, MT	Raw	in water	cm3	2.77671	0	0.015798	0	0	0.012545	2.549952	0.148431	0	0	0	0	0.409984	0	0	0
4661 Water, cooling, unspecified natural origin, MX	Raw	in water	cm3	616.8638	0	2.16861	0	0	57.12198	452.4292	100.1744	0	0	0	0	0.969629	0	0	0
4662 Water, cooling, unspecified natural origin, MY	Raw	in water	cm3	345.4992	0	1.224111	0	0	32.69324	260.6721	48.54744	0	0	0	0	2.362275	0	0	0
4663 Water, cooling, unspecified natural origin, NL	Raw	in water	cm3	110.9461	0	0.792454	0	0	0.784813	97.22007	9.529097	0	0	0	0	2.619661	0	0	0
4664 Water, cooling, unspecified natural origin, NO	Raw	in water	mm3	250.1355	0	3.877609	0	0	3.402548	202.0049	31.23555	0	0	0	0	9.814862	0	0	0
4665 Water, cooling, unspecified natural origin, NP	Raw	in water	mm3	0.087758	0	0.00031	0	0	0.008329	0.066426	0.012113	0	0	0	0	0.00058	0	0	0
4666 Water, cooling, unspecified natural origin, PE	Raw	in water	cm3	37.61598	0	0.127066	0	0	0.56233	22.37915	14.316	0	0	0	0	0.231436	0	0	0
4667 Water, cooling, unspecified natural origin, PH	Raw	in water	cm3	2.189021	0	4.61E-05	0	0	0.000174	0.001428	0.007582	0	0	0	0	2.179791	0	0	0
4668 Water, cooling, unspecified natural origin, PL	Raw	in water	l	1.173612	0	0.007081	0	0	0.005789	1.071516	0.066875	0	0	0	0	0.02235	0	0	0
4669 Water, cooling, unspecified natural origin, PT	Raw	in water	cm3	26.95897	0	0.177825	0	0	0.16906	24.30703	1.698429	0	0	0	0	0.60663	0	0	0
4670 Water, cooling, unspecified natural origin, RAF	Raw	in water	cm3	2.146794	0	0.307608	0	0	0.079421	0.515346	1.011916	0	0	0	0	0.232503	0	0	0
4671 Water, cooling, unspecified natural origin, RAS	Raw	in water	mm3	266.8608	0	8.160045	0	0	27.98025	22.11625	166.4099	0	0	0	0	42.26642	0	0	0
4672 Water, cooling, unspecified natural origin, RER	Raw	in water	cm3	235.4145	0	14.01675	0	0	13.32059	25.39421	168.0829	0	0	0	0	14.60005	0	0	0
4673 Water, cooling, unspecified natural origin, RER w/o RU	Raw	in water	cm3	6.230468	0														

4737	Water, FI	Water	groundwat	mm3	0.012088	0	0.000257	0	0	0.000534	0.001977	0.005278	0	0	0	0	0.004043	0	0	0
4738	Water, FI	Water	river	mm3	0.075216	0	0.001499	0	0	0.002864	0.018843	0.034877	0	0	0	0	0.017132	0	0	0
4739	Water, FR	Water		l	125.6059	0	0.756025	0	0	0.72667	113.9446	7.731918	0	0	0	0	2.446707	0	0	0
4740	Water, FR	Water	groundwat	mm3	0.023003	0	0.000345	0	0	0.002057	0.00739	0.012163	0	0	0	0	0.001048	0	0	0
4741	Water, FR	Water	ocean	l	4.164682	0	0.032196	0	0	0.049001	1.573361	2.436038	0	0	0	0	0.074087	0	0	0
4742	Water, FR	Water	river	mm3	0.784787	0	0.014219	0	0	0.022389	0.302642	0.418385	0	0	0	0	0.027152	0	0	0
4743	Water, GB	Water		l	10.96567	0	0.065176	0	0	0.050704	10.02461	0.623298	0	0	0	0	0.201879	0	0	0
4744	Water, GB	Water	groundwat	mm3	0.010147	0	0.000181	0	0	0.000275	0.003788	0.005562	0	0	0	0	0.000341	0	0	0
4745	Water, GB	Water	ocean	l	3.050011	0	0.022539	0	0	0.019262	1.4735	1.481646	0	0	0	0	0.053065	0	0	0
4746	Water, GB	Water	river	mm3	1.657365	0	0.024317	0	0	0.033411	0.642906	0.911274	0	0	0	0	0.045458	0	0	0
4747	Water, GLO	Water		l	39.63346	0	0.007544	0	0	0.022209	39.38954	0.200743	0	0	0	0	0.013427	0	0	0
4748	Water, GLO	Water	groundwat	mm3	14.59367	0	0.044017	0	0	0.373398	3.809169	1.168238	0	0	0	0	9.198843	0	0	0
4749	Water, GLO	Water	ocean	cm3	2.255954	0	0.027417	0	0	0.32029	0.943861	0.581185	0	0	0	0	0.383201	0	0	0
4750	Water, GLO	Water	river	cm3	2.686584	0	0.021716	0	0	0.266979	1.50653	0.629268	0	0	0	0	0.262091	0	0	0
4751	Water, GR	Water		l	10.52735	0	0.062881	0	0	0.051205	9.633443	0.584106	0	0	0	0	0.195716	0	0	0
4752	Water, GR	Water	groundwat	mm3	0.004043	0	7.16E-05	0	0	0.00011	0.001635	0.00209	0	0	0	0	0.000137	0	0	0
4753	Water, GR	Water	river	mm3	0.456038	0	0.00808	0	0	0.012441	0.184395	0.235676	0	0	0	0	0.015445	0	0	0
4754	Water, groundwater consumption	Raw	in water	g	43.94669	0	0	0	43.94669	0	0	0	0	0	0	0	0	0	0	0
4755	Water, HR	Water		cm3	521.0751	0	2.993293	0	0	2.370861	478.2059	28.04127	0	0	0	0	9.463753	0	0	0
4756	Water, HR	Water	groundwat	mm3	0.000278	0	5.18E-06	0	0	8.02E-06	0.000102	0.000153	0	0	0	0	9.77E-06	0	0	0
4757	Water, HR	Water	river	mm3	0.062962	0	0.001172	0	0	0.001816	0.023059	0.034704	0	0	0	0	0.002212	0	0	0
4758	Water, HU	Water		cm3	508.2967	0	3.285327	0	0	2.43112	462.7018	29.99501	0	0	0	0	9.88346	0	0	0
4759	Water, HU	Water	groundwat	mm3	0.000216	0	4.02E-06	0	0	6.25E-06	7.95E-05	0.000119	0	0	0	0	7.60E-06	0	0	0
4760	Water, HU	Water	river	mm3	0.016316	0	0.000303	0	0	0.000472	0.005996	0.008971	0	0	0	0	0.000574	0	0	0
4761	Water, IAI Area, Africa	Water		mm3	12.53862	0	0.759476	0	0	0.722116	4.478799	4.933301	0	0	0	0	1.644924	0	0	0
4762	Water, IAI Area, Africa	Water	ocean	mm3	281.0096	0	17.02101	0	0	16.18373	100.3768	110.5629	0	0	0	0	36.86528	0	0	0
4763	Water, IAI Area, Africa	Water	river	mm3	56.50917	0	3.422807	0	0	3.254447	20.18508	22.23347	0	0	0	0	7.413358	0	0	0
4764	Water, IAI Area, Asia, without China and GCC	Water		mm3	22.30502	0	1.351029	0	0	1.284576	7.967345	8.775921	0	0	0	0	2.926151	0	0	0
4765	Water, IAI Area, Asia, without China and GCC	Water	ocean	mm3	516.62	0	30.53202	0	0	38.29581	180.026	200.2045	0	0	0	0	67.56168	0	0	0
4766	Water, IAI Area, Asia, without China and GCC	Water	river	mm3	264.5472	0	8.865285	0	0	97.95315	50.82384	74.45861	0	0	0	0	32.6463	0	0	0
4767	Water, IAI Area, EU27 & EFTA	Water		mm3	108.3205	0	6.561106	0	0	6.238318	38.69223	42.61835	0	0	0	0	14.2105	0	0	0
4768	Water, IAI Area, EU27 & EFTA	Water	ocean	mm3	555.7803	0	33.66421	0	0	32.00821	198.5252	218.6703	0	0	0	0	72.91236	0	0	0
4769	Water, IAI Area, EU27 & EFTA	Water	river	mm3	554.0614	0	23.19608	0	0	169.3317	136.2503	152.2806	0	0	0	0	73.00262	0	0	0
4770	Water, IAI Area, Gulf Cooperation Council	Water	ocean	cm3	2.426171	0	0.146954	0	0	0.139728	0.866625	0.95458	0	0	0	0	0.318285	0	0	0
4771	Water, IAI Area, Gulf Cooperation Council	Water	river	mm3	14.572	0	0.882623	0	0	0.839244	5.205076	6.733386	0	0	0	0	1.911667	0	0	0
4772	Water, IAI Area, Russia & RER w/o EU27 & EFTA	Water		mm3	26.59442	0	1.610799	0	0	1.5317	9.49939	10.46367	0	0	0	0	3.488864	0	0	0
4773	Water, IAI Area, Russia & RER w/o EU27 & EFTA	Water	ocean	mm3	209.4157	0	12.17139	0	0	18.8728	71.7494	79.22999	0	0	0	0	27.4776	0	0	0
4774	Water, IAI Area, Russia & RER w/o EU27 & EFTA	Water	river	mm3	807.4043	0	43.93927	0	0	111.6273	258.8419	287.0275	0	0	0	0	105.9683	0	0	0
4775	Water, IAI Area, South America	Water		mm3	9.445959	0	0.572134	0	0	0.544031	3.374053	3.71655	0	0	0	0	1.239191	0	0	0
4776	Water, IAI Area, South America	Water	ocean	mm3	3.107665	0	0.188231	0	0	0.17898	1.110049	1.227718	0	0	0	0	0.407688	0	0	0
4777	Water, IAI Area, South America	Water	river	mm3	548.4925	0	14.45353	0	0	268.9222	84.26125	110.0912	0	0	0	0	70.7643	0	0	0
4778	Water, ID	Water		l	5.217482	0	0.019638	0	0	0.489836	3.919902	0.74519	0	0	0	0	0.042916	0	0	0
4779	Water, ID	Water	groundwat	cm3	4.924238	0	0.000506	0	0	0.000433	0.003401	0.017166	0	0	0	0	4.902733	0	0	0
4780	Water, ID	Water	river	cm3	19.81498	0	0.002546	0	0	0.007983	0.060111	0.132614	0	0	0	0	19.61173	0	0	0
4781	Water, IE	Water		l	1.976109	0	0.011216	0	0	0.009705	1.795347	0.120887	0	0	0	0	0.038954	0	0	0
4782	Water, IE	Water	groundwat	mm3	0.002273	0	4.03E-05	0	0	6.21E-05	0.000917	0.001176	0	0	0	0	7.74E-05	0	0	0
4783	Water, IE	Water	river	mm3	0.11251	0	0.001993	0	0	0.003072	0.0454	0.058217	0	0	0	0	0.003829	0	0	0
4784	Water, IL	Water		mm3	0.04638	0	0.006522	0	0	0.021151	0.001891	0.016099	0	0	0	0	0.000716	0	0	0
4785	Water, IN	Water		cm3	103.187	0	0.45304	0	0	2.00736	82.63905	16.49943	0	0	0	0	1.588162	0	0	0
4786	Water, IN	Water	groundwat	cm3	32.55708	0	0.231268	0	0	1.351589	23.24325	5.867095	0	0	0	0	1.863887	0	0	0
4787	Water, IN	Water	ocean	cm3	8.531416	0	0.030152	0	0	0.130554	0.756645	7.491399	0	0	0	0	0.122666	0	0	0
4788	Water, IN	Water	river	cm3	3.02396	0	0.055095	0	0	0.059132	0.483953	2.007561	0	0	0	0	0.418219	0	0	0
4789	Water, IN-AP	Water		l	5.637486	0	0.021837	0	0	0.098294	4.619466	0.85575	0	0	0	0	0.042138	0	0	0
4790	Water, IN-AR	Water		l	5.113873	0	0.019848	0	0	0.089466	4.188009	0.777871	0	0	0	0	0.038679	0	0	0
4791	Water, IN-AS	Water		l	1.519326	0	0.005897	0	0	0.02658	1.244253	0.231105	0	0	0	0	0.011492	0	0	0
4792	Water, IN-BR	Water		cm3	459.724	0	1.778013	0	0	9.900429	375.7169	69.68783	0	0	0	0	3.450842	0	0	0
4793	Water, IN-CT	Water		cm3	638.2102	0	2.581281	0	0	11.23678	521.9088	97.44864	0	0	0	0	5.034653	0	0	0
4794	Water, IN-DL	Water		cm3	8.931644	0	0.034628	0	0	0.158999	7.314437	1.356502	0	0	0	0	0.067078	0	0	0
4795	Water, IN-DN	Water		mm3	106.8708	0	0.414347	0	0	1.868982	87.54152	16.24192	0	0	0	0	0.80403	0	0	0
4796	Water, IN-Eastern grid	Water		mm3	0.512702	0	0.008052	0	0	0.012273	0.101838	0.061551	0	0	0	0	0.328986	0	0	0
4797	Water, IN-GA	Water		mm3	267.4811	0	1.037046	0	0	4.677771	219.1029	40.65101	0	0	0	0	2.012363	0	0	0
4798	Water, IN-GJ	Water		l	1.325106	0	0.005138	0	0	0.023174	1.08544	0.201386	0	0	0	0	0.009969	0	0	0
4799	Water, IN-GJ	Water	groundwat	cm3	73.25968	0	0.007117	0	0	0.032154	0.18414	0.365276	0	0	0	0	72.67099	0	0	0
4800	Water, IN-GJ	Water	river	cm3	31.54813	0	0.05131	0	0	0.231457	10.50231	2.033436	0	0	0	0	18.72961	0	0	0
4801	Water, IN-HP	Water		l	43.90689	0	0.170226	0	0	0.781621	35.9569	6.686402	0	0	0	0	0.329748	0	0	0
4802	Water, IN-HR	Water		cm3	641.9212	0	2.488715	0	0	11.42734	525.6918	97.49241	0	0	0	0	4.820938	0	0	0
4803	Water, IN-JH	Water		cm3	559.388	0	2.196365	0	0	11.08309	456.902	84.93583	0	0	0	0	4.270702	0	0	0
4804	Water, IN-JK	Water		l	24.05917	0	0.093277	0	0	0.428296	19.7029	3.65401	0	0	0	0	0.180688	0	0	0
4805	Water, IN-KA	Water		l	13.8982	0	0.053878	0	0	0.242357	11.38811	2.109878	0	0	0	0	0.103977	0	0	0
4806																				

4869 Water, LV	Water	l	4.987826	0	0.028387	0	0	0.02247	4.581194	0.266392	0	0	0	0	0.089382	0	0	0
4870 Water, LV	Water	groundwat mm3	0.003112	0	5.77E-05	0	0	8.94E-05	0.001149	0.001707	0	0	0	0	0.000109	0	0	0
4871 Water, LV	Water	river	mm3	0.05086	0	0.000943	0	0	0.00146	0.018779	0.027901	0	0	0	0.001777	0	0	0
4872 Water, LY	Water	river	mm3	82.80495	0	0.46005	0	0	1.73787	12.42892	67.21833	0	0	0	0.959778	0	0	0
4873 Water, MA	Water	mm3	246.6051	0	16.91079	0	0	59.5092	11.63021	138.4134	0	0	0	0	20.14148	0	0	0
4874 Water, MK	Water	cm3	375.671	0	2.143268	0	0	1.706317	344.9274	20.11891	0	0	0	0	6.775147	0	0	0
4875 Water, MT	Water	cm3	2.823976	0	0.016067	0	0	0.012759	2.593359	0.150957	0	0	0	0	0.050835	0	0	0
4876 Water, MT	Water	river	mm3	0.025006	0	0.000445	0	0	0.000792	0.009673	0.013258	0	0	0	0.000839	0	0	0
4877 Water, MX	Water	l	72.6834	0	0.255521	0	0	6.730531	53.30853	11.80329	0	0	0	0	0.585532	0	0	0
4878 Water, MX	Water	ocean	cm3	191.0674	0	0.847549	0	0	11.84364	88.977	87.85991	0	0	0	1.539347	0	0	0
4879 Water, MX	Water	river	mm3	3.050048	0	0.012337	0	0	0.076707	0.513047	2.41767	0	0	0	0.030286	0	0	0
4880 Water, MY	Water	l	12.38631	0	0.044259	0	0	1.171306	9.338447	1.741439	0	0	0	0	0.090857	0	0	0
4881 Water, MY	Water	groundwat	cm3	31.04778	0	0.024661	0	0	0.004873	0.031505	0.114174	0	0	0	0.3087257	0	0	0
4882 Water, MY	Water	river	cm3	7.76418	0	0.006175	0	0	0.001352	0.008884	0.029609	0	0	0	0.718159	0	0	0
4883 Water, NG	Water	river	mm3	13.47925	0	0.079443	0	0	0.421143	3.491944	9.335092	0	0	0	0.151627	0	0	0
4884 Water, NL	Water	cm3	271.4451	0	1.853564	0	0	1.696477	239.8286	22.22428	0	0	0	0	5.842088	0	0	0
4885 Water, NL	Water	groundwat	mm3	1.98E-06	0	3.40E-08	0	0	5.18E-08	7.75E-07	1.05E-06	0	0	0	6.63E-08	0	0	0
4886 Water, NL	Water	ocean	l	2.847764	0	0.023036	0	0	0.023038	1.097185	1.651055	0	0	0	0.053449	0	0	0
4887 Water, NL	Water	river	mm3	0.814154	0	0.00736	0	0	0.008252	0.313981	4.688312	0	0	0	0.016249	0	0	0
4888 Water, NO	Water	l	4.808534	0	0.03394	0	0	0.028854	4.275373	0.370573	0	0	0	0	0.099793	0	0	0
4889 Water, NO	Water	groundwat	mm3	0.001497	0	1.83E-05	0	0	2.81E-05	0.000537	0.00088	0	0	0	3.36E-05	0	0	0
4890 Water, NO	Water	river	mm3	0.288058	0	0.003521	0	0	0.005399	0.103357	0.16932	0	0	0	0.006461	0	0	0
4891 Water, NORDEL	Water	mm3	289.7418	0	1.639778	0	0	1.55493	259.2698	21.88505	0	0	0	0	5.39222	0	0	0
4892 Water, NP	Water	l	19.29163	0	0.068226	0	0	1.831021	14.60225	2.662679	0	0	0	0	0.127447	0	0	0
4893 Water, OM	Water	river	mm3	46.60585	0	0.190809	0	0	1.763298	12.90274	31.31757	0	0	0	0.431429	0	0	0
4894 Water, PE	Water	l	1.058254	0	0.004074	0	0	0.019329	0.856771	0.170606	0	0	0	0	0.007473	0	0	0
4895 Water, PE	Water	groundwat	mm3	172.9892	0	4.356538	0	0	34.32932	41.72813	61.67654	0	0	0	0.308967	0	0	0
4896 Water, PE	Water	ocean	cm3	8.550776	0	0.016442	0	0	0.026931	0.103681	8.379935	0	0	0	0.023787	0	0	0
4897 Water, PE	Water	river	cm3	2.177801	0	0.004237	0	0	0.007239	0.034122	2.126056	0	0	0	0.006148	0	0	0
4898 Water, PG	Water	mm3	63.12875	0	0.688779	0	0	3.078012	1.651625	39.66518	0	0	0	0	18.04516	0	0	0
4899 Water, PH	Water	cm3	1.775843	0	3.74E-05	0	0	0.000142	0.001158	0.006151	0	0	0	0	1.768355	0	0	0
4900 Water, PH	Water	groundwat	cm3	24.66015	0	0.000519	0	0	0.001965	0.016087	0.085412	0	0	0	24.55617	0	0	0
4901 Water, PH	Water	river	cm3	98.63914	0	0.002077	0	0	0.00786	0.064346	0.341641	0	0	0	98.22321	0	0	0
4902 Water, PL	Water	l	7.134618	0	0.042879	0	0	0.034795	6.520906	0.403072	0	0	0	0	0.132967	0	0	0
4903 Water, PL	Water	groundwat	mm3	0.005395	0	9.92E-05	0	0	0.000157	0.001988	0.002962	0	0	0	0.000189	0	0	0
4904 Water, PL	Water	river	mm3	3.465001	0	0.032137	0	0	0.141296	1.483308	1.749928	0	0	0	0.058333	0	0	0
4905 Water, process, unspecified natural origin/kg	Raw	g	11.39263	0.136856	0.102642	0.102642	7.406301	0.102642	0.102642	0.102642	0.102659	0.102659	0.219907	2.199067	0.219907	0.219907	0.219907	0.052248
4906 Water, PT	Water	l	18.65271	0	0.110734	0	0	0.086114	17.05586	1.05589	0	0	0	0	0.344117	0	0	0
4907 Water, PT	Water	groundwat	mm3	0.005906	0	0.00011	0	0	0.000172	0.002145	0.003269	0	0	0	0.000209	0	0	0
4908 Water, PT	Water	river	mm3	0.249392	0	0.004657	0	0	0.007255	0.090603	0.13806	0	0	0	0.008817	0	0	0
4909 Water, QA	Water	river	mm3	39.98679	0	0.180736	0	0	1.749392	14.1299	23.56667	0	0	0	0.360088	0	0	0
4910 Water, RAF	Water	river	cm3	1.384838	0	0.203939	0	0	0.050655	0.330759	0.652476	0	0	0	0.14701	0	0	0
4911 Water, RAS	Water	mm3	264.4915	0	7.941197	0	0	28.43731	22.21018	165.8028	0	0	0	0	40.10004	0	0	0
4912 Water, RAS	Water	river	mm3	0.37183	0	0.016418	0	0	0.011448	0.020466	0.202163	0	0	0	0.121336	0	0	0
4913 Water, RER	Water	cm3	288.9462	0	12.70661	0	0	7.141463	53.66546	153.5036	0	0	0	0	61.92908	0	0	0
4914 Water, RER	Water	groundwat	mm3	10.19593	0	0.310326	0	0	0.542225	1.813223	5.095454	0	0	0	2.434701	0	0	0
4915 Water, RER	Water	ocean	cm3	16.63566	0	0.187931	0	0	0.148691	8.512079	7.318081	0	0	0	0.468873	0	0	0
4916 Water, RER	Water	river	cm3	23.00687	0	0.953829	0	0	3.895806	3.386238	10.91634	0	0	0	3.854662	0	0	0
4917 Water, RER w/o RU	Water	river	cm3	4.017457	0	0.220625	0	0	0.181905	0.781624	2.666292	0	0	0	0.177011	0	0	0
4918 Water, river	Raw	in water	mm3	75.68972	0	0.932771	0	0	21.00409	4.939162	44.4153	0	0	0	4.398394	0	0	0
4919 Water, river, AR	Raw	in water	cm3	8.884177	0	0.031462	0	0	0.843816	6.712341	1.237584	0	0	0	0.058974	0	0	0
4920 Water, river, AU	Raw	in water	cm3	1.857653	0	0.044386	0	0	0.223712	0.371879	0.91883	0	0	0	0.298847	0	0	0
4921 Water, river, BR	Raw	in water	cm3	12.52176	0	0.16905	0	0	0.806763	7.112247	2.243052	0	0	0	2.190646	0	0	0
4922 Water, river, CA	Raw	in water	cm3	16.24678	0	0.123709	0	0	1.488542	9.833692	4.249442	0	0	0	0.55139	0	0	0
4923 Water, river, CA-NB	Raw	in water	cm3	3.700572	0	0.01229	0	0	0.321074	2.543203	0.797935	0	0	0	0.026071	0	0	0
4924 Water, river, CA-ON	Raw	in water	cm3	82.52585	0	0.268179	0	0	6.973118	56.37094	18.3439	0	0	0	0.569714	0	0	0
4925 Water, river, CA-QC	Raw	in water	cm3	5.941388	0	0.060148	0	0	0.453439	2.737191	2.209246	0	0	0	0.481364	0	0	0
4926 Water, river, CA-SK	Raw	in water	mm3	57.37164	0	1.135182	0	0	0.788718	2.415624	2.424071	0	0	0	50.60804	0	0	0
4927 Water, river, CD	Raw	in water	mm3	39.09104	0	0.427622	0	0	1.916246	1.051251	24.48337	0	0	0	11.21256	0	0	0
4928 Water, river, CH	Raw	in water	cm3	3.815138	0	0.035614	0	0	0.143615	2.975285	0.535476	0	0	0	0.125148	0	0	0
4929 Water, river, CL	Raw	in water	cm3	8.925979	0	0.210307	0	0	1.062264	1.802756	4.511802	0	0	0	1.338851	0	0	0
4930 Water, river, CN	Raw	in water	cm3	951.6739	0	131.5686	0	0	75.67716	594.243	130.9599	0	0	0	19.22518	0	0	0
4931 Water, river, CN-ZJ	Raw	in water	cm3	11.20345	0	0.079591	0	0	1.058012	8.392983	1.596197	0	0	0	0.076671	0	0	0
4932 Water, river, CO	Raw	in water	cm3	1.488632	0	0.021108	0	0	0.0625	0.081639	0.118615	0	0	0	1.204769	0	0	0
4933 Water, river, DE	Raw	in water	cm3	25.74489	0	0.176724	0	0	0.187501	22.95618	1.877305	0	0	0	0.547179	0	0	0
4934 Water, river, ES	Raw	in water	cm3	10.86592	0	0.084953	0	0	0.092949	0.909038	0.880751	0	0	0	0.717227	0	0	0
4935 Water, river, Europe without Switzerland	Raw	in water	cm3	25.28904	0	0.648775	0	0	5.999028	3.312758	8.745763	0	0	0	6.582713	0	0	0
4936 Water, river, FR	Raw	in water	cm3	45.9345	0	0.274488	0	0	0.395899	41.38234	2.961224	0	0	0	0.920552	0	0	0
4937 Water, river, GB	Raw	in water	cm3	13.0954	0	0.078747	0	0	0.072065	1.192356	0.77443	0	0	0	0.2466	0	0	0
4938 Water, river, GLO	Raw	in water	cm3	16.52838	0	0.63259	0	0	1.84433	2.684945	7.124384	0	0	0	4.242126	0	0	0
4939 Water, river, ID	Raw	in water	cm3	1.031029	0	0.025195	0	0	0.127256	0.213908	0.504198	0	0	0	0.160472	0	0	0
4940 Water, river, IN	Raw	in water	cm3	238.1077	0	0.825052	0	0	4.436421	128.4868	26.4459	0	0	0	77.91352	0	0	0
4941 Water, river, IN-GJ	Raw	in water	cm3	1.595252	0	0.006185	0	0	0.027898	1.306726	0.242442	0	0	0	0.012002	0	0	0
4942 Water, river, IN-KA	Raw	in water																

5001 Water, SK	Water	river	mm3	0.068828	0	0.001283	0	0	0.002002	0.025104	0.037866	0	0	0	0	0.002574	0	0	0
5002 Water, surface water consumption	Raw	in water	g	20.05031	0	0	0	20.05031	0	0	0	0	0	0	0	0	0	0	0
5003 Water, TH	Water			2.129243	0	0.007534	0	0	0.201908	1.610104	0.295645	0	0	0	0	0.014052	0	0	0
5004 Water, TH	Water	river	mm3	17.30819	0	0.072254	0	0	1.082926	8.220959	7.802352	0	0	0	0	0.129695	0	0	0
5005 Water, TN	Water	ocean	mm3	0.048328	0	0.004348	0	0	0.000537	0.004674	0.002599	0	0	0	0	0.03617	0	0	0
5006 Water, TN	Water	river	cm3	7.83281	0	0.055163	0	0	5.662513	0.248627	0.909427	0	0	0	0	0.87608	0	0	0
5007 Water, TR	Water		l	71.23069	0	0.255019	0	0	6.713027	53.9642	9.818136	0	0	0	0	0.480308	0	0	0
5008 Water, TR	Water	ocean	l	2.483621	0	0.011309	0	0	0.151051	1.124533	1.176915	0	0	0	0	0.019812	0	0	0
5009 Water, TR	Water	river	mm3	0.309279	0	0.001447	0	0	0.019418	0.13973	0.146138	0	0	0	0	0.002546	0	0	0
5010 Water, TT	Water	river	mm3	30.61642	0	0.132484	0	0	1.427751	11.83944	16.97374	0	0	0	0	0.243005	0	0	0
5011 Water, turbine use, unspecified natural origin	Raw	in water	cm3	72.41848	0	0.623466	0	0	12.50406	3.721405	51.74162	0	0	0	0	3.827936	0	0	0
5012 Water, turbine use, unspecified natural origin, AR	Raw	in water	l	2.816936	0	0.009976	0	0	0.267552	2.128305	0.392405	0	0	0	0	0.018699	0	0	0
5013 Water, turbine use, unspecified natural origin, AT	Raw	in water	l	58.09618	0	0.334257	0	0	0.270222	52.98709	3.453011	0	0	0	0	1.051599	0	0	0
5014 Water, turbine use, unspecified natural origin, AU	Raw	in water	l	35.70406	0	0.163041	0	0	3.326242	25.89152	5.895162	0	0	0	0	0.428095	0	0	0
5015 Water, turbine use, unspecified natural origin, BA	Raw	in water	l	8.771549	0	0.072094	0	0	0.062243	7.827607	0.605844	0	0	0	0	0.203759	0	0	0
5016 Water, turbine use, unspecified natural origin, BE	Raw	in water	l	2.786109	0	0.018722	0	0	0.0157	2.462434	0.232657	0	0	0	0	0.056597	0	0	0
5017 Water, turbine use, unspecified natural origin, BG	Raw	in water	l	9.444885	0	0.05323	0	0	0.067409	8.627749	0.529605	0	0	0	0	0.166891	0	0	0
5018 Water, turbine use, unspecified natural origin, BR-North-eastern grid	Raw	in water	l	8.568296	0	0.033793	0	0	0.151899	7.033304	1.287025	0	0	0	0	0.062274	0	0	0
5019 Water, turbine use, unspecified natural origin, BR-Northern grid	Raw	in water	l	20.01698	0	0.079283	0	0	0.355261	16.42564	3.010189	0	0	0	0	0.146605	0	0	0
5020 Water, turbine use, unspecified natural origin, BR-South-eastern/Mid-western grid	Raw	in water	l	23.06729	0	0.09213	0	0	0.409856	18.92378	3.471117	0	0	0	0	0.170416	0	0	0
5021 Water, turbine use, unspecified natural origin, BR-Southern grid	Raw	in water	l	18.14678	0	0.074236	0	0	0.323678	14.8726	2.738342	0	0	0	0	0.137927	0	0	0
5022 Water, turbine use, unspecified natural origin, CA-AB	Raw	in water	l	1.669456	0	0.005648	0	0	0.147086	1.163949	0.340639	0	0	0	0	0.012134	0	0	0
5023 Water, turbine use, unspecified natural origin, CA-BC	Raw	in water	l	9.459699	0	0.033073	0	0	0.810855	6.421073	2.124994	0	0	0	0	0.069703	0	0	0
5024 Water, turbine use, unspecified natural origin, CA-MB	Raw	in water	l	18.02915	0	0.057243	0	0	1.50756	11.96478	4.381097	0	0	0	0	0.118479	0	0	0
5025 Water, turbine use, unspecified natural origin, CA-NB	Raw	in water	l	2.223573	0	0.007385	0	0	0.192925	1.528141	0.479457	0	0	0	0	0.015665	0	0	0
5026 Water, turbine use, unspecified natural origin, CA-NF	Raw	in water	l	14.49538	0	0.032096	0	0	0.532588	10.72036	3.109443	0	0	0	0	0.1009	0	0	0
5027 Water, turbine use, unspecified natural origin, CA-NS	Raw	in water	l	1.177409	0	0.003986	0	0	0.103804	0.82143	0.239635	0	0	0	0	0.008554	0	0	0
5028 Water, turbine use, unspecified natural origin, CA-NT	Raw	in water	cm3	366.2895	0	1.240792	0	0	32.30693	255.6467	74.43198	0	0	0	0	2.663095	0	0	0
5029 Water, turbine use, unspecified natural origin, CA-ON	Raw	in water	l	28.74491	0	0.09341	0	0	2.428834	19.63479	6.389436	0	0	0	0	0.198439	0	0	0
5030 Water, turbine use, unspecified natural origin, CA-QC	Raw	in water	l	60.55512	0	0.184863	0	0	1.165875	45.16847	13.46011	0	0	0	0	0.575805	0	0	0
5031 Water, turbine use, unspecified natural origin, CA-SK	Raw	in water	l	1.563645	0	0.005329	0	0	0.13755	1.088345	0.31893	0	0	0	0	0.013492	0	0	0
5032 Water, turbine use, unspecified natural origin, CA-YK	Raw	in water	l	1.184533	0	0.004013	0	0	0.104476	0.82673	0.240702	0	0	0	0	0.008612	0	0	0
5033 Water, turbine use, unspecified natural origin, CH	Raw	in water	l	41.8353	0	0.278461	0	0	0.425946	36.46668	6.77467	0	0	0	0	0.987744	0	0	0
5034 Water, turbine use, unspecified natural origin, CL	Raw	in water	l	43.21663	0	0.203451	0	0	4.161435	31.31983	6.885147	0	0	0	0	0.646769	0	0	0
5035 Water, turbine use, unspecified natural origin, CN-AH	Raw	in water	l	3.433924	0	0.025949	0	0	0.323216	2.561108	0.496537	0	0	0	0	0.027114	0	0	0
5036 Water, turbine use, unspecified natural origin, CN-BJ	Raw	in water	cm3	298.4153	0	2.467927	0	0	27.94166	221.0103	44.14525	0	0	0	0	2.85014	0	0	0
5037 Water, turbine use, unspecified natural origin, CN-CQ	Raw	in water	l	39.0513	0	0.287869	0	0	3.680647	29.17806	5.613136	0	0	0	0	0.291591	0	0	0
5038 Water, turbine use, unspecified natural origin, CN-FJ	Raw	in water	l	48.34461	0	0.366826	0	0	4.549372	36.04562	5.997574	0	0	0	0	0.385217	0	0	0
5039 Water, turbine use, unspecified natural origin, CN-GD	Raw	in water	l	12.25665	0	0.100325	0	0	1.148139	9.083015	1.809661	0	0	0	0	0.115514	0	0	0
5040 Water, turbine use, unspecified natural origin, CN-GS	Raw	in water	l	68.69801	0	0.505182	0	0	6.476084	51.34422	9.863357	0	0	0	0	0.509171	0	0	0
5041 Water, turbine use, unspecified natural origin, CN-GX	Raw	in water	l	125.1654	0	0.911439	0	0	11.80273	93.58473	17.94974	0	0	0	0	0.916796	0	0	0
5042 Water, turbine use, unspecified natural origin, CN-GZ	Raw	in water	l	133.8672	0	0.974783	0	0	12.6233	100.0911	19.19755	0	0	0	0	0.980484	0	0	0
5043 Water, turbine use, unspecified natural origin, CN-HA	Raw	in water	l	1.436354	0	0.011354	0	0	0.134828	1.067389	0.210183	0	0	0	0	0.0126	0	0	0
5044 Water, turbine use, unspecified natural origin, CN-HB	Raw	in water	l	1.443712	0	0.010494	0	0	0.136176	1.079827	0.206787	0	0	0	0	0.010428	0	0	0
5045 Water, turbine use, unspecified natural origin, CN-HE	Raw	in water	l	13.94049	0	0.105083	0	0	1.31234	10.39929	2.014335	0	0	0	0	0.109441	0	0	0
5046 Water, turbine use, unspecified natural origin, CN-HL	Raw	in water	l	7.090009	0	0.051261	0	0	0.668946	5.305075	1.014159	0	0	0	0	0.050568	0	0	0
5047 Water, turbine use, unspecified natural origin, CN-HN	Raw	in water	l	91.38498	0	0.671053	0	0	8.615138	68.30165	13.12112	0	0	0	0	0.676019	0	0	0
5048 Water, turbine use, unspecified natural origin, CN-HU	Raw	in water	l	253.997	0	1.872672	0	0	23.93987	189.7836	36.50444	0	0	0	0	1.896462	0	0	0
5049 Water, turbine use, unspecified natural origin, CN-JL	Raw	in water	l	20.56106	0	0.149991	0	0	1.939028	15.37498	2.947321	0	0	0	0	0.149746	0	0	0
5050 Water, turbine use, unspecified natural origin, CN-JS	Raw	in water	cm3	196.163	0	1.725849	0	0	18.29592	144.5182	29.5078	0	0	0	0	2.115204	0	0	0
5051 Water, turbine use, unspecified natural origin, CN-JX	Raw	in water	l	12.28044	0	0.094498	0	0	1.154736	9.146795	1.783516	0	0	0	0	0.100892	0	0	0
5052 Water, turbine use, unspecified natural origin, CN-LN	Raw	in water	l	4.452585	0	0.0345	0	0	0.418514	3.314719	0.64773	0	0	0	0	0.037122	0	0	0
5053 Water, turbine use, unspecified natural origin, CN-NM	Raw	in water	cm3	849.0549	0	7.473238	0	0	79.18908	625.5192	127.7141	0	0	0	0	9.159362	0	0	0
5054 Water, turbine use, unspecified natural origin, CN-NX	Raw	in water	l	4.395391	0	0.032173	0	0	0.414452	3.286169	0.630368	0	0	0	0	0.032229	0	0	0
5055 Water, turbine use, unspecified natural origin, CN-QH	Raw	in water	l	96.33133	0	0.707177	0	0	9.081881	72.00598	13.82514	0	0	0	0	0.711163	0	0	0
5056 Water, turbine use, unspecified natural origin, CN-SA	Raw	in water	l	18.60927	0	0.136241	0	0	1.754692	13.91283	2.668993	0	0	0	0	0.136518	0	0	0
5057 Water, turbine use, unspecified natural origin, CN-SC	Raw	in water	l	834.0058	0	6.001786	0	0	78.70709	624.2175	119.1919	0	0	0	0	5.887525	0	0	0
5058 Water, turbine use, unspecified natural origin, CN-SD	Raw	in water	cm3	454.4889	0	3.228693	0	0	42.92061	340.4858	64.74566	0	0	0	0	3.108196	0	0	0
5059 Water, turbine use, unspecified natural origin, CN-SX	Raw	in water	l	4.3975	0	0.033143	0	0	0.413976	3.280488	0.635393	0	0	0	0	0.0345	0	0	0
5060 Water, turbine use, unspecified natural origin, CN-TJ	Raw	in water	mm3	185.9541	0	11.26338	0	0	10.7093	66.42279	73.16368	0	0	0	0	24.39494	0	0	0
5061 Water, turbine use, unspecified natural origin, CN-XJ	Raw	in water	l	71.6013	0	0.515668	0	0	6.75726	53.59376	10.22919	0	0	0	0	0.505421	0	0	0
5062 Water, turbine use, unspecified natural origin, CN-XZ	Raw	in water	l	21.3222	0	0.152224	0	0	2.013066	15.96768	3.041545	0	0	0	0	0.147688	0	0	0
5063 Water, turbine use, unspecified natural origin, CN-YN	Raw	in water	l	692.5256	0	4.960356	0	0	65.35997	518.398	98.92653	0	0	0	0	4.880693	0	0	0
5064 Water, turbine use, unspecified natural origin, CN-ZI	Raw	in water	l	18.98036	0	1.145044	0	0	1.785401	14.14418	2.752104	0	0	0	0	0.153625	0	0	0
5065 Water, turbine use, unspecified natural origin, CO	Raw	in water	l	10.16542	0	0.039076	0	0	0.181528	8.33799	1.537803	0	0	0	0	0.069027	0	0	0
5066 Water, turbine use, unspecified natural origin, CZ	Raw	in water	l	4.651028	0	0.02735	0	0	0.021184	4.258019	0.259277	0	0	0	0	0.085198	0	0	0
5067 Water, turbine use, unspecified natural origin, DE	Raw	in water	l	40.6738	0	0.27023	0	0	0.202526	36.81411	2.575747	0	0	0	0	0.811189	0	0	0
5068 Water, turbine use, unspecified natural origin, DK	Raw	in water	cm3	28.65399	0	0.169603	0	0	0.134277	26.16484	1.656181	0	0	0	0	0.52909	0	0	0
5069 Water, turbine use, unspecified natural origin, EE	Raw	in water	cm3	36.19099	0	0.197832	0	0	0.158964	33.37299	1.86177	0	0	0	0	0.599431</			

5133	Water, turbine use, unspecified natural origin, TZ	Raw	in water	l	1.193972	0	0.004224	0	0	0.113322	0.903737	0.164798	0	0	0	0	0.007891	0	0	0
5134	Water, turbine use, unspecified natural origin, UA	Raw	in water	l	18.6941	0	0.106845	0	0	0.084205	17.16478	1.001395	0	0	0	0	0.337191	0	0	0
5135	Water, turbine use, unspecified natural origin, US-ASCC	Raw	in water	l	3.736697	0	0.010454	0	0	0.282315	2.251607	1.172659	0	0	0	0	0.019661	0	0	0
5136	Water, turbine use, unspecified natural origin, US-HICC	Raw	in water	cm3	248.5558	0	0.695404	0	0	18.77899	149.7757	77.9993	0	0	0	0	1.30643	0	0	0
5137	Water, turbine use, unspecified natural origin, US-MRO	Raw	in water	l	32.71843	0	0.091584	0	0	2.472898	19.72235	10.25932	0	0	0	0	0.172284	0	0	0
5138	Water, turbine use, unspecified natural origin, US-NPCC	Raw	in water	l	74.02198	0	0.207109	0	0	5.586791	44.65723	23.18064	0	0	0	0	0.390208	0	0	0
5139	Water, turbine use, unspecified natural origin, US-RFC	Raw	in water	l	20.34495	0	0.056921	0	0	1.537103	12.25924	6.384647	0	0	0	0	0.107034	0	0	0
5140	Water, turbine use, unspecified natural origin, US-SERC	Raw	in water	l	83.33874	0	0.233158	0	0	6.296428	50.21819	26.15268	0	0	0	0	0.438273	0	0	0
5141	Water, turbine use, unspecified natural origin, US-TRE	Raw	in water	cm3	978.9384	0	2.744019	0	0	74.08661	590.8596	306.0812	0	0	0	0	5.167011	0	0	0
5142	Water, turbine use, unspecified natural origin, US-WECC	Raw	in water	l	338.6006	0	0.949533	0	0	25.63129	204.4093	105.8239	0	0	0	0	1.78667	0	0	0
5143	Water, turbine use, unspecified natural origin, ZA	Raw	in water	l	2.881838	0	0.011873	0	0	0.062492	2.209204	0.571454	0	0	0	0	0.026816	0	0	0
5144	Water, TW	Water		l	15.1723	0	0.053698	0	0	1.440004	11.48489	2.093589	0	0	0	0	0.100123	0	0	0
5145	Water, TW	Water	river	mm3	0.219608	0	0.00253	0	0	0.033971	0.068103	0.110336	0	0	0	0	0.004668	0	0	0
5146	Water, TZ	Water		l	1.205186	0	0.004263	0	0	0.114386	0.91222	0.166349	0	0	0	0	0.007968	0	0	0
5147	Water, UA	Water		l	19.06651	0	0.10905	0	0	0.086076	17.50494	1.022076	0	0	0	0	0.344371	0	0	0
5148	Water, UA	Water	groundwat	mm3	4.033288	0	1.310916	0	0	0.14205	1.157752	0.700005	0	0	0	0	0.722565	0	0	0
5149	Water, UA	Water	river	mm3	16.13344	0	5.243759	0	0	0.56821	4.631089	2.800069	0	0	0	0	2.890312	0	0	0
5150	Water, UCTE	Water		mm3	0.256012	0	0.001255	0	0	0.013144	0.198238	0.0407	0	0	0	0	0.002674	0	0	0
5151	Water, UCTE without Germany	Water		mm3	0.061689	0	0.00041	0	0	0.000307	0.055869	0.003887	0	0	0	0	0.001216	0	0	0
5152	Water, UN-EASIA	Water		cm3	17.16915	0	0.254061	0	0	0.132357	0.545941	16.0756	0	0	0	0	0.161192	0	0	0
5153	Water, UN-EASIA	Water	river	mm3	5.401283	0	0.079952	0	0	0.041364	0.17169	5.059408	0	0	0	0	0.048868	0	0	0
5154	Water, UN-OCEANIA	Water		mm3	2.571016	0	0.155728	0	0	0.148068	0.918366	1.011567	0	0	0	0	0.337286	0	0	0
5155	Water, UN-OCEANIA	Water	river	cm3	1.130185	0	0.136446	0	0	0.272455	0.208755	0.395722	0	0	0	0	0.116807	0	0	0
5156	Water, UN-SEASIA	Water		mm3	3.81712	0	0.052166	0	0	0.187646	0.18935	2.310226	0	0	0	0	1.077731	0	0	0
5157	Water, UN-SEASIA	Water	river	cm3	1.815356	0	0.235621	0	0	0.071183	0.451352	0.853676	0	0	0	0	0.203524	0	0	0
5158	Water, unspecified natural origin, AE	Raw	in water	mm3	35.28409	0	0.147178	0	0	1.044757	7.588834	26.17225	0	0	0	0	0.331073	0	0	0
5159	Water, unspecified natural origin, AR	Raw	in water	mm3	134.4965	0	0.545164	0	0	4.502196	32.15853	96.09028	0	0	0	0	1.20034	0	0	0
5160	Water, unspecified natural origin, AU	Raw	in water	mm3	409.9037	0	16.30059	0	0	13.3242	93.85547	279.8075	0	0	0	0	6.615889	0	0	0
5161	Water, unspecified natural origin, AZ	Raw	in water	mm3	20.47059	0	0.137056	0	0	0.655298	7.635466	11.76895	0	0	0	0	0.27382	0	0	0
5162	Water, unspecified natural origin, BD	Raw	in water	mm3	0.412694	0	0.006203	0	0	0.01632	0.274544	0.703307	0	0	0	0	0.04232	0	0	0
5163	Water, unspecified natural origin, BO	Raw	in water	mm3	19.55468	0	0.094364	0	0	0.78407	8.672077	9.853749	0	0	0	0	0.150421	0	0	0
5164	Water, unspecified natural origin, BR	Raw	in ground	mm3	37.98512	0	0.637593	0	0	4.451073	7.142257	24.52968	0	0	0	0	1.224517	0	0	0
5165	Water, unspecified natural origin, BR	Raw	in water	mm3	824.8125	0	4.394698	0	0	25.17144	112.6887	659.8907	0	0	0	0	22.66694	0	0	0
5166	Water, unspecified natural origin, BR-BA	Raw	in water	mm3	3.524849	0	0.010607	0	0	0.049283	0.106202	0.243882	0	0	0	0	3.114875	0	0	0
5167	Water, unspecified natural origin, BR-GO	Raw	in water	mm3	7.731879	0	0.023281	0	0	0.108143	0.23304	0.535172	0	0	0	0	6.832243	0	0	0
5168	Water, unspecified natural origin, BR-MA	Raw	in water	mm3	2.256764	0	0.006793	0	0	0.031558	0.068005	0.156171	0	0	0	0	1.994237	0	0	0
5169	Water, unspecified natural origin, BR-MG	Raw	in water	mm3	4.056821	0	0.012217	0	0	0.056746	0.122282	0.280821	0	0	0	0	3.584756	0	0	0
5170	Water, unspecified natural origin, BR-MS	Raw	in water	mm3	9.569407	0	0.028817	0	0	0.133852	0.28844	0.662403	0	0	0	0	8.455895	0	0	0
5171	Water, unspecified natural origin, BR-MT	Raw	in water	mm3	23.07875	0	0.069491	0	0	0.322795	0.695598	1.597431	0	0	0	0	20.39344	0	0	0
5172	Water, unspecified natural origin, BR-PI	Raw	in water	mm3	1.856316	0	0.005588	0	0	0.025959	0.055939	0.128462	0	0	0	0	1.640369	0	0	0
5173	Water, unspecified natural origin, BR-PR	Raw	in water	mm3	12.38732	0	0.037298	0	0	0.173256	0.373353	0.857399	0	0	0	0	10.94602	0	0	0
5174	Water, unspecified natural origin, BR-RS	Raw	in water	mm3	7.917721	0	0.023825	0	0	0.110698	0.238549	0.547803	0	0	0	0	6.996846	0	0	0
5175	Water, unspecified natural origin, BR-SP	Raw	in water	mm3	2.578423	0	0.007761	0	0	0.036057	0.0777	0.178431	0	0	0	0	2.278471	0	0	0
5176	Water, unspecified natural origin, BR-TO	Raw	in water	mm3	2.680384	0	0.008066	0	0	0.037475	0.080756	0.185449	0	0	0	0	2.368638	0	0	0
5177	Water, unspecified natural origin, CA	Raw	in water	cm3	12.30846	0	0.022976	0	0	0.110194	0.72186	11.39888	0	0	0	0	0.054547	0	0	0
5178	Water, unspecified natural origin, CA-QC	Raw	in water	cm3	1.07325	0	0.004482	0	0	0.022494	0.157239	0.872904	0	0	0	0	0.016131	0	0	0
5179	Water, unspecified natural origin, CH	Raw	in water	cm3	5.880631	0	0.144343	0	0	0.23137	1.865883	2.864131	0	0	0	0	0.774904	0	0	0
5180	Water, unspecified natural origin, CL	Raw	in water	mm3	0.052222	0	0.000571	0	0	0.002549	0.001373	0.032833	0	0	0	0	0.014897	0	0	0
5181	Water, unspecified natural origin, CN	Raw	in ground	mm3	25.00191	0	0.554134	0	0	0.195819	1.003573	21.39979	0	0	0	0	1.848592	0	0	0
5182	Water, unspecified natural origin, CN	Raw	in water	cm3	4.482039	0	0.131908	0	0	1.223119	0.730854	1.996338	0	0	0	0	0.39982	0	0	0
5183	Water, unspecified natural origin, CN-FJ	Raw	in water	mm3	0.375869	0	0.001359	0	0	0.003525	0.016477	0.351244	0	0	0	0	0.003265	0	0	0
5184	Water, unspecified natural origin, CN-NM	Raw	in water	mm3	237.357	0	2.602866	0	0	17.96197	40.13891	170.8764	0	0	0	0	5.776851	0	0	0
5185	Water, unspecified natural origin, CN-SC	Raw	in water	mm3	14.42666	0	0.727236	0	0	2.139076	2.440709	7.473087	0	0	0	0	1.646551	0	0	0
5186	Water, unspecified natural origin, CO	Raw	in water	mm3	275.1834	0	1.340545	0	0	5.681442	25.00598	235.7327	0	0	0	0	7.422705	0	0	0
5187	Water, unspecified natural origin, DE	Raw	in water	mm3	2.219676	0	0.022485	0	0	0.033317	0.623081	1.498929	0	0	0	0	0.041864	0	0	0
5188	Water, unspecified natural origin, DZ	Raw	in water	mm3	235.934	0	1.33022	0	0	7.305766	76.2065	148.3189	0	0	0	0	2.772631	0	0	0
5189	Water, unspecified natural origin, EC	Raw	in water	mm3	56.09071	0	0.215678	0	0	0.837118	4.774004	49.67738	0	0	0	0	0.586533	0	0	0
5190	Water, unspecified natural origin, EG	Raw	in water	mm3	104.2399	0	0.527414	0	0	4.607431	34.69932	63.42348	0	0	0	0	0.982294	0	0	0
5191	Water, unspecified natural origin, ES	Raw	in water	mm3	18.25521	0	0.211727	0	0	1.145978	1.0134	14.93601	0	0	0	0	1.048098	0	0	0
5192	Water, unspecified natural origin, Europe without Austria	Raw	in water	cm3	14.84087	0	0.142991	0	0	0.557808	2.388868	11.36094	0	0	0	0	1.390266	0	0	0
5193	Water, unspecified natural origin, Europe without Switzerland	Raw	in water	cm3	3.821983	0	0.072253	0	0	0.195432	1.095477	2.255692	0	0	0	0	0.203129	0	0	0
5194	Water, unspecified natural origin, GB	Raw	in water	mm3	0.786753	0	0.008822	0	0	0.00944	0.318379	0.434158	0	0	0	0	0.015955	0	0	0
5195	Water, unspecified natural origin, GLO	Raw	in water	cm3	32.43133	0	0.217509	0	0	2.939396	1.680935	22.27632	0	0	0	0	5.317174	0	0	0
5196	Water, unspecified natural origin, IAI Area, Africa	Raw	in water	mm3	44.18749	0	2.676477	0	0	2.544818	15.78379	17.38551	0	0	0	0	5.796898	0	0	0
5197	Water, unspecified natural origin, IAI Area, Asia, without China and GCC	Raw	in water	mm3	257.69	0	7.586477	0	0	105.0164	44.43681	69.08929	0	0	0	0	31.56107	0	0	0
5198	Water, unspecified natural origin, IAI Area, EU27 & EFTA	Raw	in water	mm3	426.8749	0	12.21325	0	0	205.4852	71.31064	81.44877	0	0	0	0	56.41704	0	0	0
5199	Water, unspecified natural origin, IAI Area, Gulf Cooperation Council	Raw	in water	mm3	5.226989	0	0.3166	0	0	0.301033	1.867073	2.065654	0	0	0	0	0.685718	0	0	0
5200	Water, unspecified natural origin, IAI Area, Russia & RER w/o EU27 & EFTA	Raw	in water	mm3	439.4218	0	21.20331</													

5265 Water, US-IN	Water	groundwat	mm3	133.578	0	0.010101	0	0	0.045835	0.379125	0.689539	0	0	0	0	132.4534	0	0	0
5266 Water, US-IN	Water	river	mm3	3.154031	0	0.000239	0	0	0.001082	0.008952	0.016283	0	0	0	0	3.127475	0	0	0
5267 Water, US-MN	Water	groundwat	mm3	111.9554	0	0.008506	0	0	0.03842	0.317791	0.577944	0	0	0	0	111.0128	0	0	0
5268 Water, US-MN	Water	river	mm3	3.758818	0	0.000295	0	0	0.001291	0.010678	0.01941	0	0	0	0	3.727145	0	0	0
5269 Water, US-MRO	Water		l	33.3488	0	0.093353	0	0	2.520604	20.10222	10.45699	0	0	0	0	0.175628	0	0	0
5270 Water, US-ND	Water	groundwat	mm3	53.05004	0	0.00405	0	0	0.018207	0.150601	0.273866	0	0	0	0	52.60332	0	0	0
5271 Water, US-ND	Water	river	mm3	9.902822	0	0.000759	0	0	0.003399	0.028115	0.051124	0	0	0	0	9.819426	0	0	0
5272 Water, US-NE	Water	groundwat	cm3	6.854205	0	0.000518	0	0	0.002352	0.019454	0.035382	0	0	0	0	6.796499	0	0	0
5273 Water, US-NE	Water	river	mm3	322.8692	0	0.024422	0	0	0.110805	0.916415	1.666765	0	0	0	0	320.1508	0	0	0
5274 Water, US-NPCC	Water		l	74.44986	0	0.208333	0	0	5.619434	44.91477	23.31472	0	0	0	0	0.392599	0	0	0
5275 Water, US-OH	Water	groundwat	mm3	2.274041	0	0.000172	0	0	0.00078	0.006454	0.011739	0	0	0	0	2.254896	0	0	0
5276 Water, US-OR	Water	groundwat	mm3	0.000453	0	0.000147	0	0	1.60E-05	0.00013	7.86E-05	0	0	0	0	8.12E-05	0	0	0
5277 Water, US-OR	Water	river	mm3	0.000117	0	3.82E-05	0	0	4.14E-06	3.37E-05	2.04E-05	0	0	0	0	2.10E-05	0	0	0
5278 Water, US-RFC	Water		l	22.53004	0	0.063069	0	0	1.702662	13.57511	7.070481	0	0	0	0	0.118718	0	0	0
5279 Water, US-SD	Water	groundwat	mm3	1.43E-05	0	2.78E-07	0	0	8.63E-07	1.82E-06	4.47E-06	0	0	0	0	6.86E-06	0	0	0
5280 Water, US-SD	Water	river	mm3	3.71E-06	0	7.20E-08	0	0	2.24E-07	4.71E-07	1.16E-06	0	0	0	0	1.78E-06	0	0	0
5281 Water, US-SERC	Water		l	86.55474	0	0.242217	0	0	6.540218	52.1547	27.16209	0	0	0	0	0.455509	0	0	0
5282 Water, US-TRE	Water		l	1.758001	0	0.004967	0	0	0.133568	1.060196	0.549792	0	0	0	0	0.009478	0	0	0
5283 Water, US-WA	Water	groundwat	mm3	0.001785	0	0.00058	0	0	6.29E-05	0.000512	0.00031	0	0	0	0	0.00032	0	0	0
5284 Water, US-WA	Water	river	mm3	0.000463	0	0.00015	0	0	1.63E-05	0.000133	8.03E-05	0	0	0	0	8.29E-05	0	0	0
5285 Water, US-WECC	Water		l	339.5405	0	0.952214	0	0	25.70304	204.9756	106.1178	0	0	0	0	1.791865	0	0	0
5286 Water, US-WI	Water	groundwat	mm3	0.000343	0	0.000109	0	0	1.23E-05	9.70E-05	6.10E-05	0	0	0	0	6.45E-05	0	0	0
5287 Water, US-WI	Water	river	mm3	8.90E-05	0	2.81E-05	0	0	3.20E-06	2.51E-05	1.58E-05	0	0	0	0	1.67E-05	0	0	0
5288 Water, VE	Water	river	mm3	61.84717	0	0.260612	0	0	1.902466	13.29889	45.7919	0	0	0	0	0.593301	0	0	0
5289 Water, well	Raw	in water	mm3	59.70899	0	0.54192	0	0	16.59138	3.559409	36.37864	0	0	0	0	2.637638	0	0	0
5290 Water, well, AT	Raw	in water	mm3	3.76E-06	0	1.31E-08	0	0	2.86E-07	2.66E-06	7.79E-07	0	0	0	0	2.85E-08	0	0	0
5291 Water, well, AU	Raw	in water	cm3	14.28081	0	0.09243	0	0	1.103506	10.01927	2.561038	0	0	0	0	0.504565	0	0	0
5292 Water, well, BD	Raw	in water	mm3	8.58E-10	0	1.41E-10	0	0	4.43E-11	2.92E-10	2.86E-10	0	0	0	0	9.48E-11	0	0	0
5293 Water, well, BR	Raw	in water	cm3	5.110008	0	0.079975	0	0	0.440656	1.61775	2.465186	0	0	0	0	0.506441	0	0	0
5294 Water, well, CA	Raw	in water	mm3	135.1735	0	1.475107	0	0	6.592563	3.540938	84.92709	0	0	0	0	38.63781	0	0	0
5295 Water, well, CA-QC	Raw	in water	mm3	818.118	0	8.315527	0	0	55.81429	386.5304	298.823	0	0	0	0	68.63477	0	0	0
5296 Water, well, CH	Raw	in water	mm3	428.2145	0	15.67162	0	0	25.0258	77.13092	242.2195	0	0	0	0	68.1666	0	0	0
5297 Water, well, CL	Raw	in water	mm3	0.089199	0	0.002101	0	0	0.101062	0.018008	0.045097	0	0	0	0	0.013374	0	0	0
5298 Water, well, CN	Raw	in water	cm3	438.487	0	3.368064	0	0	36.22274	279.1946	104.0158	0	0	0	0	15.68577	0	0	0
5299 Water, well, CO	Raw	in water	mm3	79.37826	0	1.054315	0	0	3.238626	4.899463	7.140366	0	0	0	0	63.05549	0	0	0
5300 Water, well, CR	Raw	in water	mm3	0.856236	0	0.003017	0	0	0.077525	0.638078	0.131763	0	0	0	0	0.005852	0	0	0
5301 Water, well, CZ	Raw	in water	mm3	40.34483	0	0.5791	0	0	1.185915	30.0456	6.702128	0	0	0	0	1.832087	0	0	0
5302 Water, well, DE	Raw	in water	mm3	123.4521	0	0.713583	0	0	1.899219	12.64467	96.04459	0	0	0	0	12.15001	0	0	0
5303 Water, well, ES	Raw	in water	mm3	377.9144	0	12.96833	0	0	4.182945	43.25782	15.06254	0	0	0	0	302.4427	0	0	0
5304 Water, well, Europe without Switzerland	Raw	in water	cm3	6.909484	0	0.209966	0	0	1.471522	0.961339	3.670095	0	0	0	0	1.596562	0	0	0
5305 Water, well, FR	Raw	in water	mm3	73.95038	0	2.537179	0	0	0.822603	8.465283	2.955512	0	0	0	0	59.1698	0	0	0
5306 Water, well, GB	Raw	in water	mm3	18.04615	0	0.223153	0	0	0.39412	14.37088	2.445586	0	0	0	0	0.61241	0	0	0
5307 Water, well, GLO	Raw	in water	cm3	83.21718	0	0.327759	0	0	0.683913	4.808149	77.03229	0	0	0	0	0.365069	0	0	0
5308 Water, well, ID	Raw	in water	cm3	28.32505	0	0.168713	0	0	1.980297	20.06324	4.990095	0	0	0	0	1.122707	0	0	0
5309 Water, well, IN	Raw	in water	cm3	286.5794	0	0.79895	0	0	3.41116	123.5513	25.39399	0	0	0	0	133.424	0	0	0
5310 Water, well, IS	Raw	in water	mm3	1.994443	0	0.011322	0	0	0.010519	1.827179	0.109686	0	0	0	0	0.035737	0	0	0
5311 Water, well, IT	Raw	in water	mm3	0.021041	0	7.32E-05	0	0	0.001596	0.014855	0.004356	0	0	0	0	0.00016	0	0	0
5312 Water, well, JP	Raw	in water	mm3	0.465101	0	0.00322	0	0	0.030427	0.286491	0.122244	0	0	0	0	0.022719	0	0	0
5313 Water, well, KE	Raw	in water	mm3	2.76357	0	0.00974	0	0	0.25029	2.059619	0.425023	0	0	0	0	0.018897	0	0	0
5314 Water, well, KR	Raw	in water	mm3	0.910018	0	0.006487	0	0	0.060985	0.577397	0.21851	0	0	0	0	0.046639	0	0	0
5315 Water, well, KZ	Raw	in water	mm3	0.003066	0	7.49E-05	0	0	0.000378	0.000636	0.001499	0	0	0	0	0.000477	0	0	0
5316 Water, well, MA	Raw	in water	mm3	399.6209	0	22.55368	0	0	9.362736	43.26404	26.86659	0	0	0	0	297.5739	0	0	0
5317 Water, well, MX	Raw	in water	mm3	0.021895	0	7.62E-05	0	0	0.001661	0.015459	0.004533	0	0	0	0	0.000166	0	0	0
5318 Water, well, MY	Raw	in water	cm3	4.824602	0	0.004571	0	0	0.000995	0.007389	0.018503	0	0	0	0	4.793144	0	0	0
5319 Water, well, NI	Raw	in water	mm3	0.424625	0	0.001496	0	0	0.038299	0.315743	0.066095	0	0	0	0	0.002992	0	0	0
5320 Water, well, NO	Raw	in water	mm3	1.428038	0	0.026275	0	0	0.124344	0.829873	0.381352	0	0	0	0	0.066194	0	0	0
5321 Water, well, NORDEL	Raw	in water	mm3	340.8727	0	1.929151	0	0	1.82933	305.0233	25.74711	0	0	0	0	6.343789	0	0	0
5322 Water, well, NZ	Raw	in water	mm3	4.524853	0	0.016071	0	0	0.412911	3.364854	0.699095	0	0	0	0	0.031922	0	0	0
5323 Water, well, PE	Raw	in water	mm3	215.7791	0	7.260821	0	0	3.335105	25.7574	11.32863	0	0	0	0	168.0971	0	0	0
5324 Water, well, PG	Raw	in water	mm3	66.56195	0	0.726237	0	0	3.245406	1.741447	41.82233	0	0	0	0	19.02653	0	0	0
5325 Water, well, PH	Raw	in water	cm3	30.86634	0	0.019633	0	0	0.008988	0.087294	0.127037	0	0	0	0	30.62338	0	0	0
5326 Water, well, PL	Raw	in water	cm3	2.401663	0	0.023847	0	0	0.070854	1.944341	0.293474	0	0	0	0	0.069148	0	0	0
5327 Water, well, PT	Raw	in water	mm3	0.00055	0	1.91E-06	0	0	4.17E-05	0.000388	0.000114	0	0	0	0	4.17E-06	0	0	0
5328 Water, well, RAS	Raw	in water	mm3	28.54423	0	1.122063	0	0	1.66259	1.871408	16.31791	0	0	0	0	7.570264	0	0	0
5329 Water, well, RER	Raw	in water	cm3	54.40726	0	1.289855	0	0	0.633938	46.62219	4.547907	0	0	0	0	1.307977	0	0	0
5330 Water, well, RLA	Raw	in water	cm3	1.679622	0	0.011489	0	0	0.111289	1.18233	0.301406	0	0	0	0	0.073107	0	0	0
5331 Water, well, RNA	Raw	in water	cm3	6.350989	0	0.027488	0	0	0.463249	3.962166	1.814487	0	0	0	0	0.083599	0	0	0
5332 Water, well, RoW	Raw	in water	cm3	736.1128	0	5.851121	0	0	44.36812	244.1168	352.0306	0	0	0	0	89.74617	0	0	0
5333 Water, well, RU	Raw	in water	cm3	9.995453	0	0.059918	0	0	0.529389	7.70218	1.461114	0	0	0	0	0.242853	0	0	0
5334 Water, well, SE	Raw	in water	mm3	3.213403	0	0.082426	0	0	0.164619	0.707385	1.731021	0	0	0	0	0.527952	0	0	0
5335 Water, well, SV	Raw	in water	mm3	0.881532	0	0.003103	0	0	0.079232	0.6555									

5397	Water/m3, BR-SP	Air		mm3	8.841671	0	0.033447	0	0	0.147874	5.139429	1.112862	0	0	0	0	2.408058	0	0	0
5398	Water/m3, BR-SP	Air	low. pop.	mm3	0.000535	0	6.26E-06	0	0	4.25E-05	9.82E-05	0.000294	0	0	0	0	9.45E-05	0	0	0
5399	Water/m3, BR-TO	Air		mm3	2.680384	0	0.008066	0	0	0.037475	0.080756	0.185449	0	0	0	0	2.368638	0	0	0
5400	Water/m3, CA	Air		mm3	374.8291	0	2.850375	0	0	27.19119	247.9384	85.458	0	0	0	0	11.39106	0	0	0
5401	Water/m3, CA	Air	high. pop.	mm3	3.640826	0	0.010496	0	0	0.05505	0.333596	3.215316	0	0	0	0	0.026368	0	0	0
5402	Water/m3, CA	Air	low. pop.	mm3	243.6445	0	5.893184	0	0	29.77355	50.16682	120.28	0	0	0	0	37.53086	0	0	0
5403	Water/m3, CA-AB	Air		cm3	4.76393	0	0.016276	0	0	0.421825	3.31704	0.973344	0	0	0	0	0.035444	0	0	0
5404	Water/m3, CA-AB	Air	low. pop.	mm3	18.88884	0	0.076471	0	0	1.606862	12.64362	3.774517	0	0	0	0	0.787365	0	0	0
5405	Water/m3, CA-BC	Air		cm3	87.06217	0	0.30483	0	0	7.462499	59.09368	19.55867	0	0	0	0	0.642484	0	0	0
5406	Water/m3, CA-BC	Air	low. pop.	mm3	29.28439	0	0.14392	0	0	2.304004	17.98137	6.189757	0	0	0	0	2.665338	0	0	0
5407	Water/m3, CA-MB	Air		cm3	64.33237	0	0.204258	0	0	5.379336	42.6932	15.63281	0	0	0	0	0.422761	0	0	0
5408	Water/m3, CA-NB	Air		cm3	5.355072	0	0.017791	0	0	0.464717	3.68006	1.15474	0	0	0	0	0.037763	0	0	0
5409	Water/m3, CA-NB	Air	low. pop.	cm3	7.401145	0	0.024579	0	0	0.642148	5.086405	1.59587	0	0	0	0	0.052142	0	0	0
5410	Water/m3, CA-NF	Air		cm3	50.28929	0	0.108993	0	0	1.744576	37.27597	10.81033	0	0	0	0	0.349423	0	0	0
5411	Water/m3, CA-NS	Air		cm3	1.345957	0	0.004557	0	0	0.118664	0.939019	0.273939	0	0	0	0	0.009778	0	0	0
5412	Water/m3, CA-NS	Air	low. pop.	mm3	8.443214	0	0.03126	0	0	0.732176	5.778561	1.701592	0	0	0	0	0.199625	0	0	0
5413	Water/m3, CA-NT	Air		mm3	168.3123	0	0.570151	0	0	14.84523	117.4713	34.20195	0	0	0	0	1.223709	0	0	0
5414	Water/m3, CA-NU	Air		mm3	11.5983	0	0.039317	0	0	1.022989	8.094609	2.356985	0	0	0	0	0.084397	0	0	0
5415	Water/m3, CA-ON	Air		cm3	56.70653	0	0.184319	0	0	4.792066	38.73337	12.60508	0	0	0	0	0.391695	0	0	0
5416	Water/m3, CA-ON	Air	low. pop.	cm3	165.0629	0	0.536394	0	0	13.94718	112.7495	36.69029	0	0	0	0	1.139505	0	0	0
5417	Water/m3, CA-PE	Air		mm3	0.089319	0	0.0003	0	0	0.007828	0.061963	0.018586	0	0	0	0	0.000642	0	0	0
5418	Water/m3, CA-PE	Air	low. pop.	mm3	0.001273	0	2.21E-05	0	0	3.12E-05	0.000145	0.000147	0	0	0	0	0.000927	0	0	0
5419	Water/m3, CA-QC	Air		cm3	154.4229	0	0.490542	0	0	3.774047	113.5521	35.09919	0	0	0	0	1.507061	0	0	0
5420	Water/m3, CA-QC	Air	high. pop.	mm3	0.102828	0	0.000692	0	0	0.001164	0.002857	0.095942	0	0	0	0	0.002173	0	0	0
5421	Water/m3, CA-QC	Air	low. pop.	mm3	39.71745	0	0.251639	0	0	1.345471	24.65974	11.5941	0	0	0	0	1.8665	0	0	0
5422	Water/m3, CA-SK	Air		cm3	6.098395	0	0.022486	0	0	0.528974	4.176802	1.227279	0	0	0	0	0.142854	0	0	0
5423	Water/m3, CA-YK	Air		mm3	2.441531	0	0.008271	0	0	0.215344	1.704037	0.496129	0	0	0	0	0.01775	0	0	0
5424	Water/m3, Canada without Quebec	Air	low. pop.	mm3	0.007842	0	0.000136	0	0	0.000192	0.000893	0.000908	0	0	0	0	0.005713	0	0	0
5425	Water/m3, CH	Air		cm3	32.01008	0	0.285109	0	0	0.467162	25.13828	4.813153	0	0	0	0	1.306378	0	0	0
5426	Water/m3, CH	Air	high. pop.	mm3	160.7749	0	4.303257	0	0	7.232435	24.82028	94.68665	0	0	0	0	29.73228	0	0	0
5427	Water/m3, CH	Air	low. pop.	mm3	2.295838	0	0.031567	0	0	0.064158	1.659732	0.444272	0	0	0	0	0.096109	0	0	0
5428	Water/m3, CL	Air		cm3	2.599775	0	0.012236	0	0	0.250042	1.884342	0.414268	0	0	0	0	0.038887	0	0	0
5429	Water/m3, CL	Air	low. pop.	mm3	804.0494	0	18.82377	0	0	95.3516	164.682	403.685	0	0	0	0	121.507	0	0	0
5430	Water/m3, CN	Air		cm3	489.122	0	29.29356	0	0	36.70613	282.015	129.2311	0	0	0	0	11.87615	0	0	0
5431	Water/m3, CN	Air	high. pop.	mm3	574.7372	0	9.218577	0	0	356.7146	53.03465	61.99801	0	0	0	0	73.77134	0	0	0
5432	Water/m3, CN	Air	low. pop.	mm3	731.7238	0	67.87058	0	0	55.95343	301.6273	237.1052	0	0	0	0	69.16736	0	0	0
5433	Water/m3, CN-AH	Air		cm3	19.93002	0	0.146677	0	0	1.878607	14.8931	2.863399	0	0	0	0	0.148234	0	0	0
5434	Water/m3, CN-BJ	Air		cm3	1.938744	0	0.014537	0	0	0.182563	1.446829	0.279778	0	0	0	0	0.015037	0	0	0
5435	Water/m3, CN-CQ	Air		cm3	6.626955	0	0.04834	0	0	0.624953	4.955222	0.950144	0	0	0	0	0.048295	0	0	0
5436	Water/m3, CN-FJ	Air		cm3	23.54271	0	0.170646	0	0	2.220945	17.61196	3.370154	0	0	0	0	0.169013	0	0	0
5437	Water/m3, CN-GD	Air		cm3	45.71202	0	0.331913	0	0	4.311167	34.18535	6.550987	0	0	0	0	0.332608	0	0	0
5438	Water/m3, CN-GD	Air	low. pop.	mm3	5.36E-11	0	9.29E-13	0	0	1.31E-12	6.11E-12	6.21E-12	0	0	0	0	3.91E-11	0	0	0
5439	Water/m3, CN-GS	Air		cm3	8.710885	0	0.064108	0	0	0.82113	6.510051	1.250913	0	0	0	0	0.064684	0	0	0
5440	Water/m3, CN-GX	Air		cm3	11.18783	0	0.081297	0	0	1.055098	8.366269	1.603619	0	0	0	0	0.081549	0	0	0
5441	Water/m3, CN-GZ	Air		cm3	11.17113	0	0.082509	0	0	1.052604	8.344007	1.607485	0	0	0	0	0.084528	0	0	0
5442	Water/m3, CN-HA	Air		cm3	3.217008	0	0.023339	0	0	0.303414	2.405957	0.460936	0	0	0	0	0.023361	0	0	0
5443	Water/m3, CN-HB	Air		cm3	22.88828	0	0.17041	0	0	2.15612	17.08976	3.297292	0	0	0	0	0.174701	0	0	0
5444	Water/m3, CN-HE	Air		cm3	21.61725	0	0.162132	0	0	2.035585	16.13198	3.11975	0	0	0	0	0.167809	0	0	0
5445	Water/m3, CN-HL	Air		cm3	8.92773	0	0.066688	0	0	0.840861	6.664459	1.287071	0	0	0	0	0.068652	0	0	0
5446	Water/m3, CN-HN	Air		cm3	8.027465	0	0.059604	0	0	0.75632	5.994954	1.155674	0	0	0	0	0.060913	0	0	0
5447	Water/m3, CN-HU	Air		cm3	11.90609	0	0.087432	0	0	1.12242	8.898649	1.709504	0	0	0	0	0.088086	0	0	0
5448	Water/m3, CN-JL	Air		cm3	7.21231	0	0.053808	0	0	0.679339	5.3844	1.039456	0	0	0	0	0.055307	0	0	0
5449	Water/m3, CN-JS	Air		cm3	39.92746	0	0.29531	0	0	3.762564	29.82589	5.743339	0	0	0	0	0.300365	0	0	0
5450	Water/m3, CN-JX	Air		cm3	10.01324	0	0.073149	0	0	0.94424	7.486731	1.435928	0	0	0	0	0.073192	0	0	0
5451	Water/m3, CN-LN	Air		cm3	19.00117	0	0.140084	0	0	1.790906	14.19774	2.730629	0	0	0	0	0.141812	0	0	0
5452	Water/m3, CN-NM	Air		cm3	59.52801	0	0.437366	0	0	5.61169	44.49051	8.547656	0	0	0	0	0.440794	0	0	0
5453	Water/m3, CN-NX	Air		cm3	15.64011	0	0.114872	0	0	1.474472	11.69029	2.244881	0	0	0	0	0.115596	0	0	0
5454	Water/m3, CN-QH	Air		cm3	1.413871	0	0.01048	0	0	0.133227	1.056102	0.203389	0	0	0	0	0.010673	0	0	0
5455	Water/m3, CN-SA	Air		cm3	18.72071	0	0.136617	0	0	1.765503	13.99937	2.682912	0	0	0	0	0.136315	0	0	0
5456	Water/m3, CN-SC	Air		cm3	6.455027	0	0.047953	0	0	0.608142	4.820314	0.929561	0	0	0	0	0.049058	0	0	0
5457	Water/m3, CN-SD	Air		cm3	43.35559	0	0.318917	0	0	4.08685	32.4003	6.227616	0	0	0	0	0.321904	0	0	0
5458	Water/m3, CN-SH	Air		cm3	5.172471	0	0.039462	0	0	0.486597	3.855004	0.749691	0	0	0	0	0.041717	0	0	0
5459	Water/m3, CN-SH	Air	low. pop.	mm3	5.36E-11	0	9.29E-13	0	0	1.31E-12	6.11E-12	6.21E-12	0	0	0	0	3.91E-11	0	0	0
5460	Water/m3, CN-SX	Air		cm3	31.44838	0	0.23231	0	0	2.963759	23.49467	4.521863	0	0	0	0	0.235777	0	0	0
5461	Water/m3, CN-TJ	Air		cm3	5.185878	0	0.038744	0	0	0.488428	3.871109	0.747705	0	0	0	0	0.039893	0	0	0
5462	Water/m3, CN-XJ	Air		cm3	31.15528	0	0.224744	0	0	2.939979	23.31713	4.452658	0	0	0	0	0.220771	0	0	0
5463	Water/m3, CN-XZ	Air		mm3	31.86836	0	0.243997	0	0	2.997387	23.7446	4.623294	0	0	0	0	0.259075	0	0	0
5464	Water/m3, CN-YN	Air		cm3	5.271987	0	0.039564	0	0	0.496324	3.933197	0.761556	0	0	0	0	0.041346	0	0	0
5465	Water/m3, CN-ZJ	Air		cm3																

5529	Water/m3, IE	Air	high. pop.	mm3	0.107407	0	0.001902	0	0	0.002933	0.04334	0.055576	0	0	0	0	0.003656	0	0	0
5530	Water/m3, IE	Air	low. pop.	mm3	16.09385	0	0.094675	0	0	0.087417	14.46114	1.06582	0	0	0	0	0.384801	0	0	0
5531	Water/m3, IL	Air		mm3	0.479725	0	0.067458	0	0	0.218778	0.019562	0.16652	0	0	0	0	0.007408	0	0	0
5532	Water/m3, IN	Air		cm3	38.9181	0	0.215865	0	0	1.14058	21.87179	14.66072	0	0	0	0	1.029146	0	0	0
5533	Water/m3, IN	Air	high. pop.	mm3	9.39E-08	0	1.54E-08	0	0	4.85E-09	3.20E-08	3.13E-08	0	0	0	0	1.04E-08	0	0	0
5534	Water/m3, IN	Air	low. pop.	cm3	2.380491	0	0.061856	0	0	0.112221	1.287825	0.300065	0	0	0	0	0.618524	0	0	0
5535	Water/m3, IN-AP	Air		cm3	19.28409	0	0.074698	0	0	0.336234	15.80176	2.927256	0	0	0	0	0.144143	0	0	0
5536	Water/m3, IN-AP	Air	low. pop.	mm3	5.08329	0	0.020205	0	0	0.088902	4.138375	0.770247	0	0	0	0	0.065562	0	0	0
5537	Water/m3, IN-AR	Air		mm3	1.14E-06	0	1.61E-08	0	0	5.20E-08	6.27E-08	8.22E-07	0	0	0	0	1.92E-07	0	0	0
5538	Water/m3, IN-AS	Air		cm3	1.916681	0	0.007439	0	0	0.033532	1.569667	0.291546	0	0	0	0	0.014497	0	0	0
5539	Water/m3, IN-BR	Air		cm3	3.614481	0	0.013979	0	0	0.071472	2.953993	0.547906	0	0	0	0	0.027132	0	0	0
5540	Water/m3, IN-BR	Air	low. pop.	mm3	6.098554	0	0.024101	0	0	0.120772	4.957252	0.923086	0	0	0	0	0.073343	0	0	0
5541	Water/m3, IN-CH	Air		mm3	4.85E-06	0	6.84E-08	0	0	2.21E-07	2.66E-07	3.48E-06	0	0	0	0	8.15E-07	0	0	0
5542	Water/m3, IN-CT	Air		cm3	12.69423	0	0.052536	0	0	0.224347	10.37123	1.94337	0	0	0	0	0.102743	0	0	0
5543	Water/m3, IN-CT	Air	low. pop.	mm3	10.44849	0	0.041024	0	0	0.182994	8.531756	1.586547	0	0	0	0	0.106172	0	0	0
5544	Water/m3, IN-DD	Air		mm3	3.00E-06	0	4.24E-08	0	0	1.37E-07	1.65E-07	2.16E-06	0	0	0	0	5.00E-07	0	0	0
5545	Water/m3, IN-DL	Air		mm3	174.8439	0	0.677867	0	0	3.112533	143.1858	26.55461	0	0	0	0	1.313111	0	0	0
5546	Water/m3, IN-DN	Air		mm3	1.751042	0	0.006789	0	0	0.030623	1.434337	0.266119	0	0	0	0	0.013174	0	0	0
5547	Water/m3, IN-Eastern grid	Air		mm3	0.324362	0	0.005094	0	0	0.007765	0.064428	0.038941	0	0	0	0	0.208134	0	0	0
5548	Water/m3, IN-GA	Air		mm3	4.37667	0	0.016969	0	0	0.07654	3.58508	0.665154	0	0	0	0	0.032927	0	0	0
5549	Water/m3, IN-GA	Air	low. pop.	mm3	0.258166	0	0.001515	0	0	0.004783	0.184512	0.03785	0	0	0	0	0.029506	0	0	0
5550	Water/m3, IN-GJ	Air		cm3	10.33452	0	0.040068	0	0	0.180732	8.465355	1.570611	0	0	0	0	0.077751	0	0	0
5551	Water/m3, IN-GJ	Air	low. pop.	cm3	98.99269	0	0.021682	0	0	0.097863	2.855094	0.962713	0	0	0	0	95.05533	0	0	0
5552	Water/m3, IN-HP	Air		cm3	17.22192	0	0.066769	0	0	0.306581	14.10364	2.615596	0	0	0	0	0.12934	0	0	0
5553	Water/m3, IN-HR	Air		cm3	2.401147	0	0.009309	0	0	0.042745	1.966384	0.364677	0	0	0	0	0.018033	0	0	0
5554	Water/m3, IN-HR	Air	low. pop.	mm3	1.687972	0	0.007058	0	0	0.030305	1.355386	0.254981	0	0	0	0	0.040242	0	0	0
5555	Water/m3, IN-JH	Air		cm3	4.637066	0	0.018956	0	0	0.092373	3.78143	0.707272	0	0	0	0	0.037035	0	0	0
5556	Water/m3, IN-JK	Air		cm3	2.09307	0	0.008115	0	0	0.03726	1.714088	0.317887	0	0	0	0	0.015719	0	0	0
5557	Water/m3, IN-KA	Air		cm3	19.9619	0	0.078638	0	0	0.348983	16.34645	3.035749	0	0	0	0	0.152078	0	0	0
5558	Water/m3, IN-KA	Air	low. pop.	cm3	10.67535	0	0.041352	0	0	0.186134	8.747566	1.620479	0	0	0	0	0.079823	0	0	0
5559	Water/m3, IN-KL	Air		cm3	8.121497	0	0.031459	0	0	0.141605	6.654913	1.232814	0	0	0	0	0.060706	0	0	0
5560	Water/m3, IN-MH	Air		cm3	22.79021	0	0.08836	0	0	0.398561	18.66824	3.463592	0	0	0	0	0.17146	0	0	0
5561	Water/m3, IN-MH	Air	low. pop.	cm3	15.73077	0	0.06099	0	0	0.275104	12.88558	2.390716	0	0	0	0	0.118376	0	0	0
5562	Water/m3, IN-ML	Air		cm3	1.117608	0	0.004338	0	0	0.019552	0.915266	0.169999	0	0	0	0	0.008453	0	0	0
5563	Water/m3, IN-MN	Air		mm3	11.21601	0	0.043531	0	0	0.196221	9.185352	1.70607	0	0	0	0	0.084834	0	0	0
5564	Water/m3, IN-MP	Air		cm3	13.21194	0	0.053559	0	0	0.232705	10.80332	2.017859	0	0	0	0	0.104492	0	0	0
5565	Water/m3, IN-MP	Air	low. pop.	mm3	1.137907	0	0.004926	0	0	0.020168	0.905137	0.17155	0	0	0	0	0.036125	0	0	0
5566	Water/m3, IN-MZ	Air		mm3	521.3994	0	2.023614	0	0	9.121715	427.0004	79.3101	0	0	0	0	3.943643	0	0	0
5567	Water/m3, IN-NL	Air		mm3	540.5345	0	2.09788	0	0	9.456478	442.6711	82.22074	0	0	0	0	4.088372	0	0	0
5568	Water/m3, IN-North-eastern grid	Air		mm3	0.285297	0	0.004943	0	0	0.006992	0.032502	0.033019	0	0	0	0	0.207841	0	0	0
5569	Water/m3, IN-Northern grid	Air		mm3	1.06972	0	0.007985	0	0	0.020956	0.674893	0.152154	0	0	0	0	0.213732	0	0	0
5570	Water/m3, IN-OR	Air		cm3	21.0106	0	0.08311	0	0	0.416691	17.15624	3.92811	0	0	0	0	0.161749	0	0	0
5571	Water/m3, IN-OR	Air	low. pop.	mm3	2.422621	0	0.009884	0	0	0.048085	1.953036	0.365865	0	0	0	0	0.04575	0	0	0
5572	Water/m3, IN-PB	Air		cm3	8.987656	0	0.034845	0	0	0.159996	7.360307	1.365009	0	0	0	0	0.067499	0	0	0
5573	Water/m3, IN-PB	Air	low. pop.	mm3	7.562048	0	0.029832	0	0	0.134874	6.165873	1.147112	0	0	0	0	0.084357	0	0	0
5574	Water/m3, IN-PY	Air		mm3	1.641859	0	0.00636	0	0	0.028627	1.345371	0.249228	0	0	0	0	0.012272	0	0	0
5575	Water/m3, IN-RJ	Air		cm3	6.377851	0	0.024727	0	0	0.113537	5.223044	0.968643	0	0	0	0	0.047899	0	0	0
5576	Water/m3, IN-RJ	Air	low. pop.	cm3	12.87457	0	0.049915	0	0	0.22919	10.54341	1.955336	0	0	0	0	0.096718	0	0	0
5577	Water/m3, IN-SK	Air		mm3	1.948352	0	0.007535	0	0	0.038526	1.592322	0.295343	0	0	0	0	0.014625	0	0	0
5578	Water/m3, IN-Southern grid	Air		mm3	1.276859	0	0.008784	0	0	0.024281	0.845007	0.183534	0	0	0	0	0.215253	0	0	0
5579	Water/m3, IN-TN	Air		cm3	12.46655	0	0.04829	0	0	0.217365	10.21534	1.892378	0	0	0	0	0.093184	0	0	0
5580	Water/m3, IN-TN	Air	low. pop.	cm3	3.991474	0	0.015462	0	0	0.069595	3.270664	0.60589	0	0	0	0	0.029863	0	0	0
5581	Water/m3, IN-TR	Air		mm3	387.2865	0	1.503105	0	0	6.775452	317.1685	58.91017	0	0	0	0	2.92927	0	0	0
5582	Water/m3, IN-UP	Air		cm3	13.26584	0	0.056495	0	0	0.239709	10.82262	2.036339	0	0	0	0	0.110675	0	0	0
5583	Water/m3, IN-UP	Air	low. pop.	cm3	4.752034	0	0.018424	0	0	0.084595	3.89158	0.721718	0	0	0	0	0.035716	0	0	0
5584	Water/m3, IN-UT	Air		cm3	10.36716	0	0.040193	0	0	0.184554	8.490027	1.574522	0	0	0	0	0.077859	0	0	0
5585	Water/m3, IN-UT	Air	low. pop.	mm3	1.013078	0	0.004442	0	0	0.018291	0.802692	0.152481	0	0	0	0	0.035173	0	0	0
5586	Water/m3, IN-WB	Air		cm3	7.864501	0	0.030416	0	0	0.15551	6.427391	1.19215	0	0	0	0	0.059034	0	0	0
5587	Water/m3, IN-WB	Air	low. pop.	mm3	2.323271	0	0.0095	0	0	0.046121	1.871841	0.350805	0	0	0	0	0.045004	0	0	0
5588	Water/m3, IN-Western grid	Air		mm3	1.546648	0	0.009834	0	0	0.029051	1.065717	0.224715	0	0	0	0	0.217331	0	0	0
5589	Water/m3, IR	Air		cm3	14.48225	0	0.052095	0	0	1.340071	10.60395	2.386377	0	0	0	0	0.099751	0	0	0
5590	Water/m3, IS	Air		cm3	18.09092	0	0.209	0	0	0.185067	15.52866	1.623764	0	0	0	0	0.544438	0	0	0
5591	Water/m3, IS	Air	high. pop.	mm3	0.004016	0	7.25E-05	0	0	0.00013	0.001506	0.002172	0	0	0	0	0.000136	0	0	0
5592	Water/m3, IS	Air	low. pop.	mm3	8.68E-05	0	1.57E-06	0	0	2.80E-06	3.25E-05	4.69E-05	0	0	0	0	2.94E-06	0	0	0
5593	Water/m3, IT	Air		cm3	38.5684	0	0.225124	0	0	0.17936	35.34137	2.111888	0	0	0	0	0.710649	0	0	0
5594	Water/m3, IT	Air	high. pop.	mm3	0.457372	0	0.008376	0	0	0.012969	0.17212	0.247877	0	0	0	0	0.01603	0	0	0
5595	Water/m3, IT	Air	low. pop.	mm3	149.3004	0	0.907816	0	0	0.798382	134.6675	9.244976	0	0	0	0	3.681687	0	0	0
5596	Water/m3, JP	Air		cm3	63.13894	0	0.226876	0	0	5.969606	47.58593	8.937659	0	0	0	0	0.418873	0	0	0
5597	Water/m3, JP	Air	high. pop.	mm3	2.091191	0	0.022052	0	0											

5661 Water/m3, RU	Air	cm3	202.1523	0	0.914158	0	0	1.759111	188.8064	9.300228	0	0	0	0	1.372398	0	0	0	0
5662 Water/m3, RU	Air	high. pop. mm3	4.500877	0	0.021562	0	0	0.099606	1.276168	3.059933	0	0	0	0	0.043607	0	0	0	0
5663 Water/m3, RU	Air	low. pop. mm3	196.1167	0	29.39289	0	0	16.31356	50.05978	68.69447	0	0	0	0	31.65602	0	0	0	0
5664 Water/m3, SA	Air	cm3	14.91589	0	0.055666	0	0	1.366754	10.56325	2.816367	0	0	0	0	0.113862	0	0	0	0
5665 Water/m3, SAS	Air	cm3	2.069732	0	0.206098	0	0	0.08656	0.593139	0.938294	0	0	0	0	0.24564	0	0	0	0
5666 Water/m3, SE	Air	cm3	23.57944	0	0.140348	0	0	0.119517	21.38677	1.470987	0	0	0	0	0.461818	0	0	0	0
5667 Water/m3, SE	Air	high. pop. mm3	0.188605	0	0.003377	0	0	0.005242	0.07488	0.098119	0	0	0	0	0.006986	0	0	0	0
5668 Water/m3, SE	Air	low. pop. mm3	185.1363	0	1.273857	0	0	1.406437	158.8386	16.08678	0	0	0	0	7.53056	0	0	0	0
5669 Water/m3, SI	Air	cm3	1.155982	0	0.007176	0	0	0.006122	1.047699	0.06932	0	0	0	0	0.025664	0	0	0	0
5670 Water/m3, SI	Air	high. pop. mm3	0.017355	0	0.00032	0	0	0.000498	0.006461	0.009469	0	0	0	0	0.000606	0	0	0	0
5671 Water/m3, SI	Air	low. pop. mm3	3.018092	0	0.019389	0	0	0.019118	2.667372	0.214541	0	0	0	0	0.097672	0	0	0	0
5672 Water/m3, SK	Air	cm3	4.343837	0	0.028529	0	0	0.0233	3.9366	0.263586	0	0	0	0	0.091822	0	0	0	0
5673 Water/m3, SK	Air	high. pop. mm3	0.012911	0	0.000241	0	0	0.000375	0.004709	0.007103	0	0	0	0	0.000483	0	0	0	0
5674 Water/m3, SK	Air	low. pop. mm3	22.40655	0	0.145893	0	0	0.137143	19.86916	1.568475	0	0	0	0	0.685876	0	0	0	0
5675 Water/m3, TH	Air	cm3	13.32531	0	0.047148	0	0	1.26359	10.07641	1.850214	0	0	0	0	0.087943	0	0	0	0
5676 Water/m3, TH	Air	low. pop. mm3	2.473455	0	0.042857	0	0	0.060622	0.281783	0.286265	0	0	0	0	1.801927	0	0	0	0
5677 Water/m3, TN	Air	cm3	4.957265	0	0.03491	0	0	3.582532	0.157591	0.627936	0	0	0	0	0.554296	0	0	0	0
5678 Water/m3, TR	Air	cm3	48.19541	0	0.172834	0	0	4.551563	36.49409	6.6491	0	0	0	0	0.327823	0	0	0	0
5679 Water/m3, TR	Air	high. pop. mm3	0.028145	0	0.000258	0	0	0.003721	0.011733	0.011946	0	0	0	0	0.000486	0	0	0	0
5680 Water/m3, TR	Air	low. pop. mm3	85.64965	0	0.304966	0	0	8.070814	64.89104	11.79597	0	0	0	0	0.586868	0	0	0	0
5681 Water/m3, TW	Air	cm3	14.43212	0	0.051106	0	0	1.369965	10.92362	1.99166	0	0	0	0	0.095768	0	0	0	0
5682 Water/m3, TW	Air	high. pop. mm3	0.72635	0	0.008369	0	0	0.112358	0.225249	0.364933	0	0	0	0	0.015441	0	0	0	0
5683 Water/m3, TW	Air	low. pop. mm3	0.185364	0	0.003212	0	0	0.004543	0.021117	0.021453	0	0	0	0	0.135039	0	0	0	0
5684 Water/m3, TZ	Air	cm3	4.561755	0	0.016146	0	0	0.432907	3.451936	0.63026	0	0	0	0	0.030506	0	0	0	0
5685 Water/m3, TZ	Air	low. pop. mm3	2.730053	0	0.009809	0	0	0.25834	2.059344	0.37657	0	0	0	0	0.025989	0	0	0	0
5686 Water/m3, UA	Air	cm3	12.41209	0	0.071881	0	0	0.05826	11.3785	0.673911	0	0	0	0	0.229535	0	0	0	0
5687 Water/m3, UA	Air	low. pop. mm3	74.34497	0	19.74525	0	0	2.199449	29.9585	11.30289	0	0	0	0	11.13889	0	0	0	0
5688 Water/m3, UCTE	Air	mm3	0.61049	0	0.002994	0	0	0.031343	0.472722	0.097054	0	0	0	0	0.006376	0	0	0	0
5689 Water/m3, UCTE without Germany	Air	mm3	0.147103	0	0.000977	0	0	0.000731	0.133227	0.009269	0	0	0	0	0.0029	0	0	0	0
5690 Water/m3, UN-EASIA	Air	cm3	1.678101	0	0.024832	0	0	0.012936	0.05336	1.571219	0	0	0	0	0.015755	0	0	0	0
5691 Water/m3, UN-OCEANIA	Air	mm3	438.3368	75	75.84247	0	0	15.04182	102.5176	205.2292	0	0	0	0	39.70567	0	0	0	0
5692 Water/m3, UN-OCEANIA	Air	high. pop. mm3	279.9654	0	4.611632	0	0	176.1152	26.51515	36.18179	0	0	0	0	36.54163	0	0	0	0
5693 Water/m3, UN-SEASIA	Air	cm3	1.105303	0	0.139493	0	0	0.043765	0.276145	0.519907	0	0	0	0	0.125994	0	0	0	0
5694 Water/m3, US	Air	cm3	317.9119	0	0.109558	0	0	0.558251	1.315634	315.7487	0	0	0	0	0.179744	0	0	0	0
5695 Water/m3, US	Air	high. pop. mm3	0.000232	0	8.42E-06	0	0	4.23E-05	5.95E-05	0.000105	0	0	0	0	1.67E-05	0	0	0	0
5696 Water/m3, US	Air	low. pop. mm3	251.1622	0	5.151937	0	0	26.13313	45.64141	136.4855	0	0	0	0	37.75022	0	0	0	0
5697 Water/m3, US-ASCC	Air	mm3	846.9287	0	2.392682	0	0	64.281	509.7951	265.8414	0	0	0	0	4.618503	0	0	0	0
5698 Water/m3, US-ASCC	Air	low. pop. mm3	5.36E-11	0	9.29E-13	0	0	1.31E-12	6.11E-12	6.21E-12	0	0	0	0	3.91E-11	0	0	0	0
5699 Water/m3, US-CO	Air	low. pop. mm3	0.00089	0	0.000289	0	0	3.13E-05	0.000255	0.000154	0	0	0	0	0.000159	0	0	0	0
5700 Water/m3, US-HICC	Air	mm3	475.7538	0	1.339086	0	0	35.91612	286.4113	149.1868	0	0	0	0	2.900451	0	0	0	0
5701 Water/m3, US-HICC	Air	low. pop. mm3	2.864196	0	0.008013	0	0	0.216397	1.725918	0.898813	0	0	0	0	0.015054	0	0	0	0
5702 Water/m3, US-IA	Air	low. pop. mm3	0.235405	0	1.81E-05	0	0	8.18E-05	0.00067	0.001221	0	0	0	0	0.233414	0	0	0	0
5703 Water/m3, US-ID	Air	low. pop. mm3	0.007253	0	0.002357	0	0	0.000255	0.002082	0.001259	0	0	0	0	0.001299	0	0	0	0
5704 Water/m3, US-IL	Air	low. pop. mm3	5.819308	0	0.000441	0	0	0.002001	0.016525	0.03006	0	0	0	0	5.770282	0	0	0	0
5705 Water/m3, US-IN	Air	low. pop. mm3	11.50198	0	0.000871	0	0	0.003949	0.03265	0.059386	0	0	0	0	11.40512	0	0	0	0
5706 Water/m3, US-MN	Air	low. pop. mm3	4.062257	0	0.000404	0	0	0.001407	0.011619	0.021033	0	0	0	0	4.027793	0	0	0	0
5707 Water/m3, US-MRO	Air	cm3	27.46755	0	0.07699	0	0	2.077423	16.5548	8.613153	0	0	0	0	0.145184	0	0	0	0
5708 Water/m3, US-MRO	Air	low. pop. mm3	140.087	0	0.399359	0	0	10.5625	84.19954	43.82767	0	0	0	0	1.097945	0	0	0	0
5709 Water/m3, US-ND	Air	low. pop. mm3	6.589987	0	0.000591	0	0	0.002271	0.018785	0.034066	0	0	0	0	6.534274	0	0	0	0
5710 Water/m3, US-NE	Air	low. pop. mm3	127.5257	0	0.009705	0	0	0.043949	0.362342	0.659274	0	0	0	0	126.4505	0	0	0	0
5711 Water/m3, US-NPCC	Air	cm3	27.09338	0	0.076386	0	0	2.052638	16.33217	8.486361	0	0	0	0	0.145828	0	0	0	0
5712 Water/m3, US-NPCC	Air	low. pop. mm3	202.4591	0	0.592951	0	0	15.18764	121.2508	63.04197	0	0	0	0	2.385679	0	0	0	0
5713 Water/m3, US-OR	Air	low. pop. mm3	0.001107	0	0.00036	0	0	3.90E-05	0.000318	0.000192	0	0	0	0	0.000198	0	0	0	0
5714 Water/m3, US-RFC	Air	cm3	86.8062	0	0.243651	0	0	6.568861	52.2889	27.24391	0	0	0	0	0.460876	0	0	0	0
5715 Water/m3, US-RFC	Air	low. pop. mm3	140.0636	0	0.40014	0	0	10.55303	84.11978	43.84194	0	0	0	0	1.1487	0	0	0	0
5716 Water/m3, US-SD	Air	low. pop. mm3	3.49E-05	0	6.78E-07	0	0	2.11E-06	4.44E-06	1.09E-05	0	0	0	0	1.68E-05	0	0	0	0
5717 Water/m3, US-SERC	Air	cm3	127.6338	0	0.358442	0	0	9.661134	76.87862	40.05717	0	0	0	0	0.678417	0	0	0	0
5718 Water/m3, US-SERC	Air	low. pop. cm3	1.379304	0	0.003859	0	0	0.104209	0.83114	0.432842	0	0	0	0	0.007254	0	0	0	0
5719 Water/m3, US-TRE	Air	cm3	24.52419	0	0.069609	0	0	1.86762	14.78244	7.670861	0	0	0	0	0.133866	0	0	0	0
5720 Water/m3, US-TRE	Air	low. pop. mm3	44.12564	0	0.124747	0	0	3.335718	26.59725	13.78223	0	0	0	0	0.285689	0	0	0	0
5721 Water/m3, US-WA	Air	low. pop. mm3	0.004363	0	0.001418	0	0	0.000154	0.001252	0.000757	0	0	0	0	0.000782	0	0	0	0
5722 Water/m3, US-WECC	Air	cm3	86.23309	0	0.242835	0	0	6.541222	52.03486	26.95391	0	0	0	0	0.460262	0	0	0	0
5723 Water/m3, US-WECC	Air	low. pop. mm3	329.5231	0	0.954278	0	0	24.83765	197.9105	102.5775	0	0	0	0	3.243181	0	0	0	0
5724 Water/m3, US-WI	Air	low. pop. mm3	0.000839	0	0.000265	0	0	3.02E-05	0.000237	0.000149	0	0	0	0	0.000158	0	0	0	0
5725 Water/m3, VN	Air	high. pop. mm3	6.35E-05	0	7.92E-06	0	0	4.22E-06	1.06E-05	3.31E-05	0	0	0	0	7.64E-06	0	0	0	0
5726 Water/m3, WEU	Air	mm3	3.606361	0	0.009835	0	0	0.047829	0.488478	3.025878	0	0	0	0	0.03434	0	0	0	0
5727 Water/m3, ZA	Air	cm3	26.59291	0	0.11278	0	0	0.619411	19.94487	5.619854	0	0	0	0	0.295996	0	0	0	0
5728 Water/m3, ZA	Air	low. pop. cm3	3.582357	0	0.014956	0	0	0.041501	0.115772	3.351673	0	0	0	0	0.058455	0	0	0	0
5729 Water/m3, ZM	Air	low. pop. mm3	57.99604	0	1.41723	0	0	7.158248	12.03243	28.36145	0	0	0	0	9.026673	0	0	0	0
5730 Wood, feedstock	Raw	biotic µg	189.6819	-0.00101	-0.00075	-0.00075	189												

5793 Zirconium	Air	low. pop.	ng	83.18113	0	4.256748	0	0	1.896161	11.75035	63.53507	0	0	0	0	1.742798	0	0	0
5794 Zirconium-95	Air	low. pop.	µBq	5.196328	0	0.023467	0	0	0.346668	3.791003	0.993924	0	0	0	0	0.041266	0	0	0
5795 Zirconium-95	Water	river	mBq	101.5721	0	0.435013	0	0	7.381626	73.80018	19.0661	0	0	0	0	0.889165	0	0	0
5796 Zoxamide	Air	low. pop.	pg	0.2404	0	0.078127	0	0	0.008467	0.069001	0.041723	0	0	0	0	0.043083	0	0	0
5797 Zoxamide	Water	river	pg	3.04E-05	0	9.89E-06	0	0	1.07E-06	8.73E-06	5.28E-06	0	0	0	0	5.45E-06	0	0	0
5798 Zoxamide	Soil	agricultura	pg	2.807012	0	0.91224	0	0	0.098865	0.805677	0.487178	0	0	0	0	0.503051	0	0	0
5799 Zoxamide	Soil	forestry	pg	0.000882	0	0.000287	0	0	3.11E-05	0.000253	0.000153	0	0	0	0	0.000158	0	0	0

Scenario 6 - PP

Scenario 6 - PP

Calculation Analyze

Results: Inventory

Product: 1 kg S6.12.a.PP - Extrusion to Pellets (of project NJDEP LCA 3_3_25 Model)

Method: ReCiPe 2016 Midpoint (H) V1.11 / World (2010) H

Indicator: Inventory

Compartm All compartments

Per sub-co Yes

Mode: Group

Default un No

Exclude in No

Exclude lo No

Sorted on i Substance

Sort order: Ascending

No	Substance	Compartm	Subcompa	Unit	Total	Extrusion t	Distillation	Filtration	Precipitatio	Dissolutio	Post Wash	Drying	Washing a	Plastic Sor	Shredding/	Plastic Bat	Post Distillation	Drying
1	(+/-) 2-(2,4 Air			pg	28.71965	3.002682	2.041824	2.041824	2.041824	2.041824	2.942871	2.101877	2.948488	2.948488	2.915359	0.689913	3.002682	
2	(+/-) 2-(2,4 Water			pg	15.09832	1.578552	1.073415	1.073415	1.073415	1.073415	1.547108	1.104986	1.550061	1.550061	1.532644	0.362697	1.578552	
3	(E)-Dodec- Air			pg	0.06766	0.007074	0.00481	0.00481	0.00481	0.00481	0.006933	0.004952	0.006946	0.006946	0.006868	0.001625	0.007074	
4	(E)-Dodec- Water			pg	0.035569	0.003719	0.002529	0.002529	0.002529	0.002529	0.003645	0.002603	0.003652	0.003652	0.003611	0.000854	0.003719	
5	[S-(Z,E)]-5- Air			pg	0.247828	0.025911	0.017619	0.017619	0.017619	0.017619	0.025395	0.018138	0.025443	0.025443	0.025157	0.005953	0.025911	
6	[S-(Z,E)]-5- Water			pg	0.130283	0.013621	0.009262	0.009262	0.009262	0.009262	0.01335	0.009535	0.013375	0.013375	0.013225	0.00313	0.013621	
7	1-(2-Chloro Air			pg	0.849683	0.088836	0.060408	0.060408	0.060408	0.060408	0.087066	0.062185	0.087232	0.087232	0.086252	0.020411	0.088836	
8	1-(2-Chloro Water			pg	0.446684	0.046701	0.031757	0.031757	0.031757	0.031757	0.045771	0.032691	0.045859	0.045859	0.045343	0.01073	0.046701	
9	1-(2-Fluoro Air			pg	15.05451	1.573972	1.070301	1.070301	1.070301	1.070301	1.54262	1.10178	1.545564	1.545564	1.528198	0.361644	1.573972	
10	1-(2-Fluoro Water			pg	7.914197	0.827441	0.56266	0.56266	0.56266	0.56266	0.810959	0.579209	0.812507	0.812507	0.803377	0.190117	0.827441	
11	1-(3-Chloro Air			pg	33.26921	3.478345	2.365275	2.365275	2.365275	2.365275	3.40906	2.434841	3.415566	3.415566	3.377188	0.799204	3.478345	
12	1-(3-Chloro Soil			pg	162.7527	17.01603	11.5709	11.5709	11.5709	11.5709	16.67709	11.91122	16.70892	16.70892	16.52118	3.909699	17.01603	
13	1-Butanol Air			µg	205.5418	0.159887	0.108723	0.108723	0.457723	203.7283	0.156702	0.111921	0.201045	0.157001	0.155237	0.036736	0.159887	
14	1-Butanol Air	high. pop.		ng	20.19627	0	0	0	1.967416	8.230299	0	0	9.998553	0	0	0	0	
15	1-Butanol Water			ng	89.29903	0.115952	0.078847	0.078847	0.229712	88.09893	0.113642	0.081166	0.132899	0.113859	0.11258	0.026642	0.115952	
16	1-Butanol Water	river		ng	47.18046	0	0	0	4.604926	18.73565	0	0	23.83989	0	0	0	0	
17	1-Butanol Soil			pg	40.85614	4.271569	2.904667	2.904667	2.904667	2.904667	4.186484	2.990098	4.194473	4.194473	4.147344	0.98146	4.271569	
18	1-Butene Air			pg	815.7613	85.28904	57.99655	57.99655	57.99655	57.99655	83.59017	59.70233	83.74969	83.74969	82.80868	19.59649	85.28904	
19	1-Butene, Air			pg	35.34117	3.694971	2.51258	2.51258	2.51258	2.51258	3.621371	2.58648	3.628282	3.628282	3.587515	0.848977	3.694971	
20	1-Methyl-2 Air			ng	156.0138	16.31147	11.0918	11.0918	11.0918	11.0918	15.98656	11.41803	16.01707	16.01707	15.8371	3.747814	16.31147	
21	1-Methyl-2 Water			pg	790.1763	82.61409	56.17758	56.17758	56.17758	56.17758	80.9685	57.82987	81.12302	81.12302	80.21153	18.98188	82.61409	
22	1-Methyl-2 Soil			pg	58.32139	6.097587	4.146359	4.146359	4.146359	4.146359	5.976129	4.268311	5.987534	5.987534	5.920258	1.401016	6.097587	
23	1-Methyl-2 Air			ng	3.7358	0.390583	0.265597	0.265597	0.265597	0.265597	0.382803	0.273408	0.383534	0.383534	0.379224	0.089743	0.390583	
24	1-Naphthalene Air			pg	0.190126	0.019878	0.013517	0.013517	0.013517	0.013517	0.019482	0.013915	0.019519	0.019519	0.0193	0.004567	0.019878	
25	1-Naphthalene Water			pg	0.099951	0.01045	0.007106	0.007106	0.007106	0.007106	0.010242	0.007315	0.010261	0.010261	0.010146	0.002401	0.01045	
26	1-Naphthalene Air			pg	0.266179	0.027829	0.018924	0.018924	0.018924	0.018924	0.027275	0.019481	0.027327	0.027327	0.02702	0.006394	0.027829	
27	1-Naphthalene Water			pg	0.139931	0.01463	0.009948	0.009948	0.009948	0.009948	0.014339	0.010241	0.014366	0.014366	0.014204	0.003361	0.01463	
28	1-Naphthalene Air			pg	0.416689	0.043565	0.029624	0.029624	0.029624	0.029624	0.042698	0.030496	0.042779	0.042779	0.042298	0.01001	0.043565	
29	1-Naphthalene Water			pg	0.219056	0.022903	0.015574	0.015574	0.015574	0.015574	0.022446	0.016032	0.022489	0.022489	0.022237	0.005262	0.022903	
30	1-Naphthalene Air			pg	0.68947	0.072085	0.049018	0.049018	0.049018	0.049018	0.070649	0.05046	0.070784	0.070784	0.069989	0.016563	0.072085	
31	1-Naphthalene Water			pg	0.362455	0.037895	0.025769	0.025769	0.025769	0.025769	0.03714	0.026527	0.037211	0.037211	0.036793	0.008707	0.037895	
32	1-Pentanol Air	high. pop.		ng	3.341283	0	0	0	0.195472	0.320634	0	0	2.825177	0	0	0	0	
33	1-Pentanol Water	river		ng	8.019187	0	0	0	0.469139	0.769533	0	0	6.780515	0	0	0	0	
34	1-Pentene Air			pg	48.78479	5.100521	3.468354	3.468354	3.468354	3.468354	4.998923	3.570365	5.008463	5.008463	4.952188	1.171924	5.100521	
35	1-Pentene Air	high. pop.		ng	7.602966	0	0	0	2.376185	2.867379	0	0	2.359403	0	0	0	0	
36	1-Pentene Water	river		ng	6.059975	0	0	0	0.354521	0.581524	0	0	5.123929	0	0	0	0	
37	1-Propanol Air	high. pop.		ng	48.76866	0	0	0	6.650128	7.130565	0	0	34.98796	0	0	0	0	
38	1-Propanol Air	low. pop.		pg	0.141541	0	0	0	0.057155	0.066375	0	0	0.018011	0	0	0	0	
39	1-Propanol Water	river		ng	15.28757	0	0	0	0.861324	1.442557	0	0	12.98369	0	0	0	0	
40	1-Tetradec Air			pg	0.003516	0.000368	0.00025	0.00025	0.00025	0.00025	0.00036	0.000257	0.000361	0.000361	0.000357	8.45E-05	0.000368	
41	1,1'-Biphenyl Air			pg	0.000371	3.88E-05	2.64E-05	2.64E-05	2.64E-05	2.64E-05	3.80E-05	2.72E-05	3.81E-05	3.81E-05	3.77E-05	8.91E-06	3.88E-05	
42	1,1'-Biphenyl Air			pg	0.000112	1.17E-05	7.97E-06	7.97E-06	7.97E-06	7.97E-06	1.15E-05	8.20E-06	1.15E-05	1.15E-05	1.14E-05	2.69E-06	1.17E-05	
43	1,1-Dichloro Air			pg	2.99E-16	3.13E-17	2.13E-17	2.13E-17	2.13E-17	2.13E-17	3.06E-17	2.19E-17	3.07E-17	3.07E-17	3.04E-17	7.18E-18	3.13E-17	
44	1,1-Dichloro Water			pg	2.03E-06	2.12E-07	1.44E-07	1.44E-07	1.44E-07	1.44E-07	2.08E-07	1.49E-07	2.08E-07	2.08E-07	2.06E-07	4.87E-08	2.12E-07	
45	1,1,1-Trichloro Air			µg	1.485398	0.093067	0.063286	0.063286	0.153937	0.563074	0.091214	0.065147	0.096186	0.091388	0.090361	0.021384		

79	2-((((4,6-E Air	pg	3.100377	0.324149	0.220421	0.220421	0.220421	0.220421	0.317692	0.226904	0.318299	0.318299	0.314722	0.074478	0.324149
80	2-((((4,6-E Water	pg	1.629911	0.17041	0.115878	0.115878	0.115878	0.115878	0.167015	0.119287	0.167334	0.167334	0.165454	0.039154	0.17041
81	2-[4-(2,4-C Soil	agricultura	pg	15.84238	0	0	0	12.4383	1.616542	0	0	1.787529	0	0	0
82	2-Acetylan Air	pg	4.171169	0.436102	0.296549	0.296549	0.296549	0.296549	0.427415	0.305271	0.428231	0.428231	0.423419	0.100201	0.436102
83	2-Aminopr Air	high. pop.	ng	3.52102	0	0	0	0.193428	0.325628	0	0	3.001964	0	0	0
84	2-Aminopr Water	river	ng	8.634182	0	0	0	0.465823	0.783571	0	0	7.384788	0	0	0
85	2-Benzothi Air	pg	227.3392	23.76865	16.16268	16.16268	16.16268	16.16268	23.2952	16.63805	23.33966	23.33966	23.07741	5.461217	23.76865
86	2-Benzothi Water	pg	248.3099	25.96116	17.65359	17.65359	17.65359	17.65359	25.44404	18.17282	25.4926	25.4926	25.20617	5.964982	25.96116
87	2-Benzothi Soil	pg	0.912944	0.09545	0.064906	0.064906	0.064906	0.064906	0.093548	0.066815	0.093727	0.093727	0.092674	0.021931	0.09545
88	2-Butanol Air	ng	156.0693	16.31727	11.09575	11.09575	11.09575	11.09575	15.99225	11.42209	16.02277	16.02277	15.84274	3.749148	16.31727
89	2-Butanol Water	pg	85.8948	8.980427	6.10669	6.10669	6.10669	6.10669	8.801546	6.286299	8.818342	8.818342	8.71926	2.063393	8.980427
90	2-Butanol Soil	pg	13.44521	1.405716	0.955887	0.955887	0.955887	0.955887	1.377716	0.984001	1.380345	1.380345	1.364835	0.322985	1.405716
91	2-butanon Waste	pg	0.02363	0.002471	0.00168	0.00168	0.00168	0.00168	0.002421	0.001729	0.002426	0.002426	0.002399	0.000568	0.002471
92	2-Butenal Air	pg	371.3616	38.8264	26.40195	26.40195	26.40195	26.40195	38.05301	27.17848	38.12563	38.12563	37.69725	8.920969	38.8264
93	2-Butenal Water	pg	52.06447	5.443417	3.701523	3.701523	3.701523	3.701523	5.334989	3.810392	5.34517	5.34517	5.285112	1.25071	5.443417
94	2-Butene (Air	pg	27.50858	2.876063	1.955723	1.955723	1.955723	1.955723	2.818774	2.013244	2.824154	2.824154	2.792422	0.66082	2.876063
95	2-Butene, Air	pg	70.82726	7.405094	5.035464	5.035464	5.035464	5.035464	7.257591	5.183566	7.271442	7.271442	7.18974	1.701436	7.405094
96	2-Butene, Water	pg	1.409884	0.147405	0.100236	0.100236	0.100236	0.100236	0.144469	0.103184	0.144745	0.144745	0.143119	0.033869	0.147405
97	2-Butene, Air	high. pop.	pg	0.217768	0	0	0	0.028524	0.050352	0	0	0.138891	0	0	0
98	2-Butene, Water	pg	0.846331	0	0	0	0.110856	0.195689	0	0	0.539786	0	0	0	0
99	2-Chloroar Air	ng	114.5608	11.97744	8.144659	8.144659	8.144659	8.144659	11.73891	8.384207	11.76156	11.76126	11.62911	2.752253	11.97744
100	2-Ethoxyet Air	ng	49.56788	5.182395	3.524028	3.524028	3.524028	3.524028	5.079166	3.627676	5.088859	5.088859	5.031681	1.190736	5.182395
101	2-Hexanon Water	ng	169.3067	0.000753	0.000512	0.000512	0.000512	0.000512	48.05287	0.000527	58.90501	0.000739	0.000731	62.34326	0.000753
102	2-Methoxy Air	pg	9.635538	1.00741	0.685039	0.685039	0.685039	0.685039	0.987343	0.705187	0.989227	0.989227	0.978112	0.231468	1.00741
103	2-Methyl-1 Air	high. pop.	ng	17.7846	0	0	0	0.61788	1.027314	0	0	16.13941	0	0	0
104	2-Methyl-1 Water	ng	47.09539	1.43E-14	9.72E-15	9.72E-15	22.83263	21.87828	1.40E-14	1.00E-14	2.384478	1.40E-14	1.39E-14	3.28E-15	1.43E-14
105	2-Methyl-1 Water	river	ng	42.6829	0	0	0	1.482887	2.46551	0	0	38.73451	0	0	0
106	2-Methyl-2 Water	pg	0.100551	0	0	0	0.013171	0.023249	0	0	0.064131	0	0	0	0
107	2-Methyl-4 Air	pg	0.467286	0.048855	0.033222	0.033222	0.033222	0.033222	0.047882	0.034199	0.047974	0.047974	0.047435	0.011225	0.048855
108	2-Methyl-4 Air	low. pop.	pg	0.188804	0	0	0	0.090982	0.076988	0	0	0.020834	0	0	0
109	2-Methyl-4 Water	pg	0.000186	1.94E-05	1.32E-05	1.32E-05	1.32E-05	1.32E-05	1.90E-05	1.36E-05	1.91E-05	1.91E-05	1.88E-05	4.46E-06	1.94E-05
110	2-Methyl-4 Water	groundwat	pg	2.30E-07	0	0	0	1.24E-07	8.88E-08	0	0	1.70E-08	0	0	0
111	2-Methyl-4 Water	river	pg	0.023513	0	0	0	0.011339	0.00958	0	0	0.002595	0	0	0
112	2-Methyl-4 Soil	agricultura	ng	1.383714	0	0	0	1.279158	0.079985	0	0	0.024571	0	0	0
113	2-Methylar Air	pg	0.808312	0.08451	0.057467	0.057467	0.057467	0.057467	0.082827	0.059157	0.082985	0.082985	0.082052	0.019418	0.08451
114	2-Methyla Air	µg	20.49626	0.000111	7.54E-05	7.54E-05	4.922181	8.960115	0.000109	7.76E-05	6.613158	0.000109	0.000108	2.55E-05	0.000111
115	2-Methyla Water	µg	5.741812	0	0	0	1.385618	2.52331	0	0	1.832884	0	0	0	0
116	2-Nitroben Air	high. pop.	ng	7.331123	0	0	0	0.45702	0.775883	0	0	6.09822	0	0	0
117	2-Pentene Air	pg	36.40887	3.8066	2.588488	2.588488	2.588488	2.588488	3.730776	2.66462	3.737896	3.737896	3.695897	0.874626	3.8066
118	2-Pentene Air	pg	68.27904	7.138674	4.854298	4.854298	4.854298	4.854298	6.996478	4.997072	7.00983	7.00983	6.931068	1.640222	7.138674
119	2-Phenoxy Air	ng	1.242127	0.129866	0.088309	0.088309	0.088309	0.088309	0.127279	0.090906	0.127522	0.127522	0.12609	0.029839	0.129866
120	2-Phenylp Air	pg	20.41243	2.134149	1.451222	1.451222	1.451222	1.451222	2.091639	1.493905	2.095631	2.095631	2.072085	0.490354	2.134149
121	2-Phenylp Water	pg	0.075375	0.007881	0.005359	0.005359	0.005359	0.005359	0.007724	0.005516	0.007738	0.007738	0.007651	0.001811	0.007881
122	2-Phenylp Soil	pg	19.69453	2.059092	1.400183	1.400183	1.400183	1.400183	2.018077	1.441364	2.021928	2.021928	1.99921	0.473108	2.059092
123	2-Propano Air	µg	235.7061	0.000117	7.94E-05	7.94E-05	18.94438	215.4598	0.000114	8.17E-05	1.301071	0.000115	0.000113	2.68E-05	0.000117
124	2-Propano Air	high. pop.	µg	97.1663	0	0	0	45.8454	48.21106	0	0	3.109852	0	0	0
125	2-Propano Air	low. pop.	ng	2.242874	0	0	0	0.905681	1.051785	0	0	0.285407	0	0	0
126	2-Propano Water	µg	3.988221	0	0	0	0.320463	3.645755	0	0	0.022003	0	0	0	0
127	2-Propano Water	river	ng	62.28186	0	0	0	9.220229	14.74837	0	0	38.31326	0	0	0
128	2-propano Waste	ng	81.99966	8.573185	5.829766	5.829766	5.829766	5.829766	8.402415	6.001229	8.41845	8.41845	8.323861	1.969823	8.573185
129	2-Propene Air	pg	0.133975	0.014007	0.009525	0.009525	0.009525	0.009525	0.013728	0.009805	0.013755	0.013755	0.0136	0.003218	0.014007
130	2,2-Bis(4-f Air	pg	782.9655	81.86019	55.66493	55.66493	55.66493	55.66493	80.22962	57.30214	80.38273	80.38273	79.47955	18.80866	81.86019
131	2,2-Bis(4-f Water	pg	0.425857	0.044524	0.030276	0.030276	0.030276	0.030276	0.043637	0.031167	0.04372	0.04372	0.043229	0.01023	0.044524
132	2,2-Bis(4-f Soil	pg	1.275385	0.133343	0.090673	0.090673	0.090673	0.090673	0.130687	0.09334	0.130937	0.130937	0.129465	0.030638	0.133343
133	2,3,4'-Trict Air	pg	0.004386	0.000459	0.000312	0.000312	0.000312	0.000312	0.000449	0.000321	0.00045	0.00045	0.000445	0.000105	0.000459
134	2,4-D Air	pg	91.17197	9.532163	6.481871	6.481871	6.481871	6.481871	9.342292	6.672514	9.36012	9.36012	9.254951	2.190163	9.532163
135	2,4-D Air	low. pop.	µg	1.501047	0	0	0	0.137528	0.222863	0	0	1.140656	0	0	0
136	2,4-D Water	ng	3.521841	0.002813	0.001913	0.001913	0.322142	0.520841	0.002757	0.001969	2.658538	0.002763	0.002732	0.000646	0.002813
137	2,4-D Water	groundwat	ng	332.911	0	0	0	30.50416	49.43132	0	0	252.9755	0	0	0
138	2,4-D Water	river	pg	0.237881	0	0	0	0.092075	0.125	0	0	0.020805	0	0	0
139	2,4-D Soil	agricultura	µg	79.80262	0	0	0	1.797122	2.665619	0	0	75.33988	0	0	0
140	2,4-D Soil	forestry	ng	58.72066	0	0	0	5.380462	8.718917	0	0	44.62129	0	0	0
141	2,4-D 2-ett Air	ng	19.66277	2.055772	1.397925	1.397925	1.397925	1.397925	2.014823	1.43904	2.018668	2.018668	1.995986	0.472346	2.055772
142	2,4-D 2-ett Water	ng	16.99394	1.776742	1.208184	1.208184	1.208184	1.208184	1.741351	1.243719	1.744674	1.744674	1.725071	0.408234	1.776742
143	2,4-D Buto Air	pg	137.5731	14.38347	9.780759	9.780759	9.780759	9.780759	14.09696	10.06843	14.12387	14.12387	13.96517	3.304826	14.38347
144	2,4-D Buto Water	pg	58.55699	6.122219	4.163109	4.163109	4.163109	4.163109	6.000271	4.285554	6.011722	6.011722	5.944174	1.406675	6.122219
145	2,4-D estei Air	low. pop.	pg	1.17E-05	0	0	0	4.97E-06	6.08E-06	0	0	6.54E-07	0	0	0
146	2,4-D estei Water	groundwat	pg	2.51E-05	0	0	0	1.92E-05	3.13E-06	0	0	2.75E-06	0	0	0
147	2,4-D estei Water	river	pg	1.03E-07	0	0	0	7.88E-08	1.27E-08	0	0	1.13E-08	0	0	0
148	2,4-D estei Soil	agricultura	ng	1.522462	0	0	0	0.345329	0.600208	0	0	0.576925	0	0	0
149	2,4-D Isoor Air	pg	1.386824	0.144994	0.098596	0.098596	0.098596	0.098596	0.142106	0.101496	0.142378	0.142378	0.140778	0.033315	0.144994
150	2,4-D Isopi Air	pg	2.112098	0.220823	0										

173	4-Dimethyl Air	pg	2.693926	0.281654	0.191525	0.191525	0.191525	0.191525	0.276044	0.197158	0.27657	0.27657	0.273463	0.064714	0.281654
174	4-Methyl-2 Air	ng	30.31471	3.169448	2.155224	2.155224	2.155224	2.155224	3.106315	2.218613	3.112243	3.112243	3.077274	0.72823	3.169448
175	4-Methyl-2 Water	pg	609.6104	63.73566	43.34025	43.34025	43.34025	43.34025	62.46611	44.61496	62.58532	62.58532	61.88211	14.64426	63.73566
176	4-Methyl-2 Soil	ng	2.604889	0.272345	0.185195	0.185195	0.185195	0.185195	0.26692	0.190641	0.267429	0.267429	0.264425	0.062575	0.272345
177	4-Methyl-2 Water	river pg	460.6378	0	0	0	172.6556	270.6322	0	0	17.35	0	0	0	0
178	4-Methyl-2 Air	µg	7.545485	0.788892	0.536446	0.536446	0.536446	0.536446	0.773178	0.552224	0.774653	0.774653	0.765949	0.18126	0.788892
179	4-Methyl-2 Air	high. pop. ng	13.01888	0	0	0	4.879715	7.648828	0	0	0.490341	0	0	0	0
180	4-Methyl-2 Air	low. pop. pg	49.01651	0	0	0	19.79306	22.98606	0	0	6.237385	0	0	0	0
181	4-Methyl-2 Water	ng	108.398	0.016336	0.011108	0.011108	0.011108	0.011108	30.9435	0.011435	37.20523	0.016041	0.015861	40.12886	0.016336
182	4-Methyl-2 Water	river ng	89.31391	0	0	0	33.47648	52.47353	0	0	3.363905	0	0	0	0
183	4-Methyl-2 Soil	pg	58.52633	6.119013	4.160929	4.160929	4.160929	4.160929	5.997128	4.283309	6.008573	6.008573	5.941061	1.405939	6.119013
184	4,4'-Diisoc Air	ng	23.79163	2.48745	1.691466	1.691466	1.691466	1.691466	2.437902	1.741215	2.442555	2.442555	2.41511	0.57153	2.48745
185	4,4'-Methy Air	pg	376.0129	39.3127	26.73263	26.73263	26.73263	26.73263	38.52963	27.51889	38.60316	38.60316	38.16941	9.032705	39.3127
186	4,4'-Methy Soil	pg	3.651221	0.381741	0.259584	0.259584	0.259584	0.259584	0.374137	0.267218	0.374851	0.374851	0.370639	0.087711	0.381741
187	4,4'-Methy Air	ng	1.657969	0.173343	0.117873	0.117873	0.117873	0.117873	0.16989	0.12134	0.170215	0.170215	0.168302	0.039828	0.173343
188	4,4'-Methy Water	pg	96.58339	10.09794	6.866596	6.866596	6.866596	6.866596	9.896794	7.068555	9.915681	9.915681	9.804269	2.320158	10.09794
189	4,4'-Oxybis Air	pg	191.2259	19.99295	13.5952	13.5952	13.5952	13.5952	19.59471	13.99506	19.6321	19.6321	19.41152	4.593691	19.99295
190	5-Fluorour Air	pg	0.087869	0.009187	0.006247	0.006247	0.006247	0.006247	0.009004	0.006431	0.009021	0.009021	0.00892	0.002111	0.009187
191	5-Fluorour Soil	pg	7.209493	0.753763	0.512559	0.512559	0.512559	0.512559	0.738749	0.527634	0.740159	0.740159	0.731842	0.173189	0.753763
192	5-methyl C Air	pg	3.82476	0	0	0	0	0	0.306495	0	1.892925	0	0	1.625341	0
193	7,12-Dime Air	pg	719.6793	75.24353	51.1656	51.1656	51.1656	51.1656	73.74475	52.67047	73.88548	73.88548	73.05531	17.28837	75.24353
194	8-Dodecer Air	pg	1.095877	0.114576	0.077911	0.077911	0.077911	0.077911	0.112293	0.080203	0.112508	0.112508	0.111243	0.026326	0.114576
195	8-Dodecer Water	pg	0.576115	0.060234	0.040959	0.040959	0.040959	0.040959	0.059034	0.042164	0.059147	0.059147	0.058482	0.01384	0.060234
196	Abamectin Air	low. pop. ng	3.519477	0	0	0	0.322446	0.522541	0	0	2.67449	0	0	0	0
197	Abamectin Water	pg	6.553508	0	0	0	0.600416	0.973007	0	0	4.980085	0	0	0	0
198	Abamectin Water	groundwat pg	266.9948	0	0	0	24.46141	39.64101	0	0	202.8924	0	0	0	0
199	Abamectin Soil	agricultura ng	80.81031	0	0	0	2.957236	4.714181	0	0	73.13889	0	0	0	0
200	Abamectin Soil	forestry pg	114.0796	0	0	0	10.45169	16.93752	0	0	86.69037	0	0	0	0
201	Acenaphth Air	µg	2.698915	0.012246	0.008327	0.008327	0.036932	0.050949	0.012009	0.008572	2.522539	0.012025	0.01189	0.002851	0.012246
202	Acenaphth Air	low. pop. ng	895.0067	0	0	0	361.8044	519.6507	0	0	13.55157	0	0	0	0
203	Acenaphth Water	pg	513.8672	53.72557	36.53339	36.53339	36.53339	36.53339	52.65541	37.6079	52.7559	52.7559	52.16314	12.34429	53.72557
204	Acenaphth Water	ocean ng	122.0017	0	0	0	68.65278	53.17272	0	0	0.176213	0	0	0	0
205	Acenaphth Water	river µg	2.181245	0	0	0	0.076571	0.096268	0	0	2.008407	0	0	0	0
206	Acenaphth Air	ng	43.92415	4.446249	3.023449	3.023449	3.445546	3.834421	4.361167	3.112374	4.508241	4.366	4.316944	1.040065	4.446249
207	Acenaphth Air	low. pop. µg	3.730421	0	0	0	1.517509	2.156166	0	0	0.056746	0	0	0	0
208	Acenaphth Water	pg	217.2305	22.71177	15.444	15.444	15.444	15.444	22.25937	15.89824	22.30185	22.30185	22.05127	5.218382	22.71177
209	Acenaphth Water	ocean ng	60.42728	0	0	0	34.00363	26.33637	0	0	0.087278	0	0	0	0
210	Acenaphth Water	river ng	63.17113	0	0	0	26.66399	30.9003	0	0	5.606841	0	0	0	0
211	Acephate Air	ng	8.324376	0.870326	0.591821	0.591821	0.591821	0.591821	0.85299	0.609228	0.854617	0.854617	0.845015	0.199971	0.870326
212	Acephate Air	low. pop. µg	2.727455	0	0	0	0.249943	0.405008	0	0	2.072504	0	0	0	0
213	Acephate Water	ng	3.793927	0.029387	0.019983	0.019983	0.341896	0.541613	0.028802	0.020571	2.698164	0.028857	0.028532	0.006752	0.029387
214	Acephate Water	groundwat ng	38.53673	0	0	0	3.530697	5.721647	0	0	29.28439	0	0	0	0
215	Acephate Soil	agricultura µg	13.79202	0	0	0	0.904609	1.459541	0	0	11.42787	0	0	0	0
216	Acephate Soil	forestry ng	133.5408	0	0	0	12.23622	19.82848	0	0	101.4761	0	0	0	0
217	Acetaldehy Air	µg	256.9042	3.050193	2.074131	2.074131	105.1839	118.8639	4.390755	2.135135	9.401868	2.995141	2.961488	0.723347	3.050193
218	Acetaldehy Air	high. pop. µg	54.04849	0	0	0	16.12947	35.22603	0	0	2.692987	0	0	0	0
219	Acetaldehy Air	low. pop. µg	329.7042	0	0	0	33.68709	188.2656	0	0	107.7515	0	0	0	0
220	Acetaldehy Water	µg	2.118869	0.002303	0.001566	0.001566	0.160046	1.660589	0.002257	0.001612	0.2816	0.002262	0.002236	0.000529	0.002303
221	Acetaldehy Water	river µg	1.258226	0	0	0	0.046024	0.096317	0	0	1.115885	0	0	0	0
222	Acetaldehy Soil	pg	74.31503	7.769746	5.283427	5.283427	5.283427	5.283427	7.61498	5.438822	7.629512	7.629512	7.543787	1.78522	7.769746
223	Acetaldehy Waste	pg	0.01043	0.00109	0.000742	0.000742	0.000742	0.000742	0.001069	0.000763	0.001071	0.001071	0.001059	0.000251	0.00109
224	Acetamide Air	pg	22.32058	2.333649	1.586881	1.586881	1.586881	1.586881	2.287165	1.633554	2.29153	2.29153	2.265782	0.536192	2.333649
225	Acetamide Water	pg	12.7479	1.332811	0.906312	0.906312	0.906312	0.906312	1.306263	0.932968	1.308756	1.308756	1.294051	0.306234	1.332811
226	Acetamide Soil	agricultura pg	318.8993	0	0	0	122.8241	151.786	0	0	44.28918	0	0	0	0
227	Acetamipri Air	pg	41.9779	4.388851	2.984418	2.984418	2.984418	2.984418	4.301429	3.072195	4.309638	4.309638	4.261215	1.008407	4.388851
228	Acetamipri Air	low. pop. ng	67.21514	0	0	0	6.158089	9.979512	0	0	51.07754	0	0	0	0
229	Acetamipri Water	pg	49.64515	2.307265	1.56894	1.56894	4.095471	5.663317	2.261306	1.615085	23.22165	2.265622	2.240165	0.53013	2.307265
230	Acetamipri Water	groundwat pg	36.13178	0	0	0	3.310305	5.364525	0	0	27.45695	0	0	0	0
231	Acetamipri Water	river pg	2.12E-06	0	0	0	6.15E-07	1.26E-06	0	0	2.48E-07	0	0	0	0
232	Acetamipri Soil	agricultura ng	346.1442	0	0	0	6.506951	10.10167	0	0	329.5356	0	0	0	0
233	Acetamipri Soil	forestry ng	6.147546	0	0	0	0.563223	0.912733	0	0	4.67159	0	0	0	0
234	Acetic acic Air	µg	3.378302	0.010148	0.0069	0.0069	0.280304	3.008706	0.009946	0.007103	0.015998	0.009965	0.009853	0.002332	0.010148
235	Acetic acic Air	high. pop. µg	184.4405	0	0	0	56.2994	124.6551	0	0	3.485966	0	0	0	0
236	Acetic acic Air	low. pop. µg	466.3449	0	0	0	38.16809	102.9404	0	0	325.2364	0	0	0	0
237	Acetic acic Water	µg	210.8724	0.000261	0.000177	0.000177	16.97089	192.4205	0.000256	0.000182	1.479087	0.000256	0.000253	5.99E-05	0.000261
238	Acetic acic Water	river µg	5.967093	0	0	0	1.698585	1.646252	0	0	2.622256	0	0	0	0
239	Acetic acic Soil	pg	0.02753	0.002878	0.001957	0.001957	0.001957	0.001957	0.002821	0.002015	0.002826	0.002826	0.002795	0.000661	0.002878
240	Acetic anH Water	ng	290.3216	0	0	0	20.17601	161.5948	0	0	108.5509	0	0	0	0
241	Acetochlor Air	ng	60.91779	6.369044	4.33095	4.33095	4.33095	4.33095	6.242179	4.458331	6.254092	6.254092	6.183821	1.463387	6.369044
242	Acetochlor Water	ng	29.46841	3.080965	2.095056	2.095056	2.095056	2.095056	3.019596	2.156676	3.025358	3.025358	2.991365	0.7079	3.080965
243	Acetochlor Soil	agricultura µg	2.967369	0	0	0	0.044732	0.053225	0	0	2.869412	0	0	0	0
244	Acetone Air	µg	184.626	0.001541	0.001048	0.001048	20.93827	161.4404	0.001511	0.001079	2.236212	0.001514	0.001497	0.000354	0.001541
245	Acetone Air	high. pop. µg	161.4528	0	0	0	67.85187	89.08908	0	0	4.511861	0	0	0	0
246	Acetone Air	low. pop. µg	105.1332	0	0	0	3.615776	5.646829	0	0	95.87062	0	0	0	0

267	Acifluorfen	Soil	agricultura	ng	899.0429	0	0	0	5.618926	5.943264	0	0	887.4807	0	0	0	0
268	Acifluorfen	Air		pg	459.9673	48.09026	32.70138	32.70138	32.70138	32.70138	47.13235	33.66318	47.22229	47.22229	46.69171	11.04949	48.09026
269	Acifluorfen	Water		pg	240.3939	25.13354	17.09081	17.09081	17.09081	17.09081	24.6329	17.59348	24.67991	24.67991	24.40261	5.774822	25.13354
270	Aclonifen	Air	low. pop.	ng	13.62134	0	0	0	0.37158	0.302273	0	0	12.94749	0	0	0	0
271	Aclonifen	Water	river	pg	14.60609	0	0	0	0.396476	0.319837	0	0	13.88977	0	0	0	0
272	Aclonifen	Soil	agricultura	ng	122.1539	0	0	0	3.332322	2.71086	0	0	116.1107	0	0	0	0
273	Aclonifen	Soil	forestry	pg	423.5765	0	0	0	11.4978	9.275283	0	0	402.8034	0	0	0	0
274	Acrinathrin	Soil	agricultura	pg	1.85E-08	0	0	0	3.34E-09	1.48E-08	0	0	3.20E-10	0	0	0	0
275	Acrolein	Air		µg	95.05864	7.208534	4.901803	4.901803	14.472	20.25307	7.29262	5.045974	8.016562	7.07843	6.998897	1.680406	7.208534
276	Acrolein	Air	high. pop.	ng	175.6608	0	0	0	62.85117	110.7419	0	0	2.067723	0	0	0	0
277	Acrolein	Air	low. pop.	µg	3.837908	0	0	0	0.334832	3.464941	0	0	0.038135	0	0	0	0
278	Acrolein	Water		pg	0.227706	0.023807	0.016189	0.016189	0.016189	0.016189	0.023333	0.016665	0.023377	0.023377	0.023115	0.00547	0.023807
279	Acrolein	Soil		pg	0.304172	0.031802	0.021625	0.021625	0.021625	0.021625	0.031168	0.022261	0.031228	0.031228	0.030877	0.007307	0.031802
280	Acrylamide	Air		ng	3.395333	0.354987	0.241391	0.241391	0.241391	0.241391	0.347916	0.248491	0.34858	0.34858	0.344663	0.081564	0.354987
281	Acrylamide	Water		pg	7.916641	0.827696	0.562834	0.562834	0.562834	0.562834	0.81121	0.579388	0.812758	0.812758	0.803626	0.190176	0.827696
282	Acrylamide	Soil		pg	137.0261	14.32628	9.741872	9.741872	9.741872	9.741872	14.04092	10.0284	14.06771	14.06771	13.90965	3.291687	14.32628
283	Acrylate	Air		ng	21.1746	0	0	0	6.590691	13.61794	0	0	0.965968	0	0	0	0
284	Acrylate	Water		µg	1.076762	0	0	0	0.508998	0.531964	0	0	0.0358	0	0	0	0
285	Acrylic acid	Air		ng	32.50019	3.397943	2.310601	2.310601	2.310601	2.310601	3.330259	2.37856	3.336614	3.336614	3.299124	0.78073	3.397943
286	Acrylic acid	Water		pg	196.4626	20.54046	13.96751	13.96751	13.96751	13.96751	20.13131	14.37832	20.16973	20.16973	19.9431	4.71949	20.54046
287	Acrylic acid	Soil		pg	517.2839	54.08279	36.7763	36.7763	36.7763	36.7763	53.00551	37.85795	53.10667	53.10667	52.50997	12.42636	54.08279
288	Acrylonitril	Air		µg	16.69747	1.745745	1.187107	1.187107	1.187107	1.187107	1.710972	1.222022	1.714237	1.714237	1.694976	0.401112	1.745745
289	Acrylonitril	Water		pg	5.225297	0.546313	0.371493	0.371493	0.371493	0.371493	0.53543	0.382419	0.536452	0.536452	0.530425	0.125524	0.546313
290	Acrylonitril	Soil		pg	2.380732	0.248909	0.169258	0.169258	0.169258	0.169258	0.243951	0.174236	0.244417	0.244417	0.24167	0.057191	0.248909
291	Actinides,	Air	low. pop.	mBq	26.51621	0	0	0	2.015723	24.32605	0	0	0.174435	0	0	0	0
292	Actinides,	Water	ocean	µBq	855.6136	0	0	0	117.6313	731.4467	0	0	6.535634	0	0	0	0
293	Adipate, bi	Air		pg	1.37E-10	1.43E-11	9.72E-12	9.72E-12	9.72E-12	9.72E-12	1.40E-11	1.00E-11	1.40E-11	1.40E-11	1.39E-11	3.28E-12	1.43E-11
294	Aerosols, r	Air	low. pop.	µBq	57.40222	0	0	0	17.61814	39.00529	0	0	0.778781	0	0	0	0
295	Air	Raw	in air	g	1.153641	0.120615	0.082018	0.082018	0.082018	0.082018	0.118212	0.08443	0.118438	0.118438	0.117107	0.027713	0.120615
296	Alachlor	Air		ng	1.101447	0.115158	0.078307	0.078307	0.078307	0.078307	0.112864	0.080611	0.113079	0.113079	0.111809	0.026459	0.115158
297	Alachlor	Water		ng	2.387671	0.249635	0.169751	0.169751	0.169751	0.169751	0.244662	0.174744	0.245129	0.245129	0.242375	0.057357	0.249635
298	Alachlor	Soil	agricultura	ng	7.060298	0	0	0	1.456855	2.217183	0	0	3.386261	0	0	0	0
299	Alcohols, C	Air		pg	0.000696	7.27E-05	4.95E-05	4.95E-05	4.95E-05	4.95E-05	7.13E-05	5.09E-05	7.14E-05	7.14E-05	7.06E-05	1.67E-05	7.27E-05
300	Aldehydes	Air		µg	353.8912	24.95695	16.97073	16.97073	16.97375	16.97485	25.18687	17.46986	35.19206	24.50651	24.23116	109.5008	24.95695
301	Aldehydes	Air	high. pop.	ng	256.0281	0	0	0	103.9681	150.6859	0	0	1.374067	0	0	0	0
302	Aldehydes	Air	low. pop.	µg	12.59712	0	0	0	0.989092	11.52452	0	0	0.083506	0	0	0	0
303	Aldicarb	Air		ng	4.043227	0.422725	0.287453	0.287453	0.287453	0.287453	0.414305	0.295908	0.415096	0.415096	0.410432	0.097128	0.422725
304	Aldicarb	Water		ng	1.354313	0.141595	0.096285	0.096285	0.096285	0.096285	0.138775	0.099117	0.13904	0.13904	0.137478	0.032534	0.141595
305	Aldicarb	Soil	agricultura	ng	296.1465	0	0	0	5.736118	10.80215	0	0	279.6083	0	0	0	0
306	Aldrin	Air		pg	0.526047	0.054999	0.037399	0.037399	0.037399	0.037399	0.053903	0.038499	0.054006	0.054006	0.0534	0.012637	0.054999
307	Aldrin	Soil	agricultura	µg	5.816474	0	0	0	2.136243	3.386085	0	0	0.294146	0	0	0	0
308	Alkylbenze	Air	low. pop.	ng	102.594	0	0	0	9.399414	15.23225	0	0	77.96238	0	0	0	0
309	Alkylbenze	Soil	agricultura	ng	782.1741	0	0	0	71.66087	116.1303	0	0	594.383	0	0	0	0
310	Alkylbenze	Soil	forestry	ng	2.181655	0	0	0	0.199878	0.323913	0	0	1.657865	0	0	0	0
311	Allyl alcohol	Air		ng	4.765789	0.49827	0.338824	0.338824	0.338824	0.338824	0.488345	0.348789	0.489277	0.489277	0.48378	0.114485	0.49827
312	Allyl alcohol	Water		ng	1.202627	0.125736	0.085501	0.085501	0.085501	0.085501	0.123232	0.088015	0.123467	0.123467	0.12208	0.02889	0.125736
313	Allyl chlori	Air		ng	4.755413	0.497185	0.338086	0.338086	0.338086	0.338086	0.487282	0.34803	0.488212	0.488212	0.482726	0.114236	0.497185
314	Allyl chlori	Water		ng	25.23686	9.45E-06	6.43E-06	6.43E-06	4.327191	18.58196	9.26E-06	6.62E-06	2.32764	9.28E-06	9.18E-06	2.17E-06	9.45E-06
315	Allylamine	Air		pg	29.60327	3.095066	2.104645	2.104645	2.104645	2.104645	3.033415	2.166546	3.039204	3.039204	3.005056	0.71114	3.095066
316	Alpha-cypr	Air		pg	0.012253	0	0	0	0.004687	0.007283	0	0	0.000283	0	0	0	0
317	Alpha-cypr	Air	low. pop.	ng	11.69355	0	0	0	1.071335	1.736155	0	0	8.886064	0	0	0	0
318	Alpha-cypr	Water		pg	17.90784	0	0	0	1.640672	2.658797	0	0	13.60837	0	0	0	0
319	Alpha-cypr	Water	river	pg	0.001524	0	0	0	0.000583	0.000906	0	0	3.51E-05	0	0	0	0
320	Alpha-cypr	Soil	agricultura	ng	12.77262	0	0	0	1.565655	2.337408	0	0	8.869559	0	0	0	0
321	Alpha-cypr	Soil	forestry	pg	332.0969	0	0	0	30.4259	49.30679	0	0	252.3642	0	0	0	0
322	alpha-Nap	Air		pg	3.104677	0.324599	0.220727	0.220727	0.220727	0.220727	0.318133	0.227219	0.31874	0.31874	0.315159	0.074582	0.324599
323	Aluminium	Raw	in ground	mg	602.3317	1.23E-10	8.33E-11	8.33E-11	124.481	437.0024	1.20E-10	8.58E-11	40.8483	1.20E-10	1.19E-10	2.82E-11	1.23E-10
324	Aluminium	Air		ng	748.1621	78.22144	53.19058	53.19058	53.19058	53.19058	76.66335	54.75501	76.80965	76.80965	75.94662	17.9726	78.22144
325	Aluminium	Water		mg	1.222793	0.000782	0.000532	0.000532	0.000532	0.000532	0.141087	0.000548	0.251674	0.000768	0.000759	0.824265	0.000782
326	Aluminium	Soil		µg	2.439395	0.255042	0.173429	0.173429	0.173429	0.173429	0.249962	0.17853	0.250439	0.250439	0.247625	0.0586	0.255042
327	Aluminium	Air		mg	19.93554	0	0	0	6.082391	13.38765	0	0	0.465494	0	0	0	0
328	Aluminium	Air	high. pop.	mg	3.534639	0	0	0	2.150932	1.122329	0	0	0.261378	0	0	0	0
329	Aluminium	Air	low. pop.	µg	23.03894	0	0	0	5.843106	15.6996	0	0	1.496229	0	0	0	0
330	Aluminium	Air	low. pop.,	µg	479.6938	0	0	0	70.53646	403.5829	0	0	5.574429	0	0	0	0
331	Aluminium	Water		µg	16.24008	7.79E-08	5.30E-08	5.30E-08	7.92456	8.246983	7.64E-08	5.45E-08	0.068539	7.65E-08	7.56E-08	1.79E-08	7.79E-08
332	Aluminium	Water	groundwat	mg	1.045219	0	0	0	0.371038	0.642463	0	0	0.031718	0	0	0	0
333	Aluminium	Water	groundwat	g	2.790272	0	0	0	0.688542	2.046602	0	0	0.055128	0	0	0	0
334	Aluminium	Water	ocean	mg	4.28293	0	0	0	2.254452	2.023143	0	0	0.005336	0	0	0	0
335	Aluminium	Water	river	mg	4.434963	0	0	0	0.674463	3.717324	0	0	0.043176	0	0	0	0
336	Aluminium	Soil		mg	13.20751	0	0	0	1.617023	11.4216	0	0	0.168884	0	0	0	0
337	Aluminium	Soil	agricultura	µg	682.5165	0	0	0	314.395	264.9996	0	0	103.1219	0	0	0	0
338	Aluminium	Soil															

361	Amidosulf Soil	forestry	pg	0.000406	0	0	0	0.000367	3.44E-05	0	0	4.02E-06	0	0	0	0	
362	Amisulbroi Air	low. pop.	pg	0.023529	0	0	0	0.00689	0.014366	0	0	0.002272	0	0	0	0	
363	Amisulbroi Water	river	pg	2.98E-06	0	0	0	8.72E-07	1.82E-06	0	0	2.88E-07	0	0	0	0	
364	Amisulbroi Soil	agricultura	pg	0.211672	0	0	0	0.061986	0.129243	0	0	0.020443	0	0	0	0	
365	Amisulbroi Soil	forestry	pg	8.63E-05	0	0	0	2.53E-05	5.27E-05	0	0	8.34E-06	0	0	0	0	
366	Amitrole	Air	pg	0.282822	0.029569	0.020107	0.020107	0.020107	0.020107	0.02898	0.020699	0.029036	0.029036	0.02871	0.006794	0.029569	
367	Ammonia	Air	mg	15.00953	0.525055	0.357038	0.357038	3.726309	6.556273	0.515024	0.367539	0.792098	0.515579	0.509786	0.262738	0.525055	
368	Ammonia	Air	high. pop.	mg	8.591184	0	0	0	0.780811	1.299822	0	0	6.510551	0	0	0	
369	Ammonia	Air	low. pop.	mg	6.493536	0	0	0	0.910185	1.347299	0	0	4.236052	0	0	0	
370	Ammonia	Air	low. pop.,	ng	16.88598	0	0	0	3.949257	11.15371	0	0	1.783017	0	0	0	
371	Ammonia	Water	µg	717.9088	33.02936	22.45996	22.45996	22.45996	22.45996	123.5424	23.12055	164.4386	32.43322	32.0688	186.4066	33.02936	
372	Ammonia	Soil	µg	13.02855	1.362154	0.926265	0.926265	0.926265	0.926265	1.335021	0.953508	1.337569	1.337569	1.32254	0.312976	1.362154	
373	Ammonia	Soil	industrial	ng	76.49367	0	0	0	27.94141	38.06745	0	0	10.4848	0	0	0	
374	Ammonia, Water		pg	101.5813	0	0	0	0	0	11.41139	0	36.9432	0	0	53.22673	0	
375	Ammonium Water		µg	13.30505	0	0	0	3.195328	5.81667	0	0	4.293053	0	0	0	0	
376	Ammonium Air	high. pop.	µg	1.293298	0	0	0	0.367971	0.790341	0	0	0.134986	0	0	0	0	
377	Ammonium Air		ng	520.4517	0.003093	0.002103	0.002103	0.002103	0.002103	40.1532	0.002165	263.8977	0.003037	0.003003	216.378	0.003093	
378	Ammonium Air		pg	0.004032	0.000422	0.000287	0.000287	0.000287	0.000287	0.000413	0.000295	0.000414	0.000414	0.000409	9.69E-05	0.000422	
379	Ammonium Water		pg	295.7511	0	0	0	98.56192	158.0473	0	0	39.14186	0	0	0	0	
380	Ammonium Air		ng	2.506598	0.262069	0.178207	0.178207	0.178207	0.178207	0.256848	0.183448	0.257339	0.257339	0.254447	0.060214	0.262069	
381	Ammonium Water		µg	685.6745	12.0536	8.196445	8.196445	183.2513	339.2483	11.82208	8.437517	76.06031	11.83604	11.70306	2.815764	12.0536	
382	Ammonium Water	groundwat	µg	301.8345	0	0	0	74.09267	188.9449	0	0	38.79695	0	0	0	0	
383	Ammonium Water	groundwat	mg	1.152409	0	0	0	0.279062	0.822099	0	0	0.051248	0	0	0	0	
384	Ammonium Water	ocean	mg	4.418458	0	0	0	2.486303	1.925759	0	0	0.006396	0	0	0	0	
385	Ammonium Water	river	mg	4.972016	0	0	0	2.199513	2.734765	0	0	0.037738	0	0	0	0	
386	Anhydrite	Raw	in ground	ng	190.7594	3.65E-08	2.48E-08	2.48E-08	70.5716	100.229	3.58E-08	2.55E-08	19.95875	3.58E-08	3.54E-08	8.38E-09	3.65E-08
387	Anilazine	Air	pg	0.477848	0.04996	0.033973	0.033973	0.033973	0.033973	0.048965	0.034972	0.049058	0.049058	0.048507	0.011479	0.04996	
388	Aniline	Air	ng	20.85742	2.180674	1.482858	1.482858	1.482858	1.482858	2.137237	1.526472	2.141316	2.141316	2.117256	0.501044	2.180674	
389	Aniline	Air	high. pop.	ng	66.66738	0	0	0	1.690103	2.935863	0	0	62.04142	0	0	0	0
390	Aniline	Water	ng	587.8034	0.010612	0.007216	0.007216	195.3671	368.8789	0.010401	0.007428	23.48074	0.010421	0.010303	0.002438	0.010612	
391	Aniline	Water	river	ng	161.1574	0	0	0	4.06633	7.059187	0	0	150.0319	0	0	0	0
392	Aniline	Soil	pg	0.490099	0.051241	0.034844	0.034844	0.034844	0.034844	0.05022	0.035868	0.050316	0.050316	0.04975	0.011773	0.051241	
393	Aniline, N, Air		ng	1.916827	0.200407	0.136277	0.136277	0.136277	0.136277	0.196415	0.140285	0.19679	0.19679	0.194579	0.046047	0.200407	
394	Aniline, p- Air		pg	21.46027	2.243703	1.525718	1.525718	1.525718	1.525718	2.19901	1.570592	2.203207	2.203207	2.178452	0.515526	2.243703	
395	Aniline, p- Water		pg	20.58529	2.152223	1.463511	1.463511	1.463511	1.463511	2.109352	1.506556	2.113378	2.113378	2.089632	0.494507	2.152223	
396	Anthracen Air		ng	20.47202	2.136504	1.452823	1.452832	1.452832	1.452837	2.096873	1.495553	2.116547	2.097943	2.074371	0.50641	2.136504	
397	Anthracen Air	low. pop.	µg	3.571885	0	0	0	1.453017	2.064533	0	0	0.054335	0	0	0	0	
398	Anthracen Water		ng	1.006917	0.105275	0.071587	0.071587	0.071587	0.071587	0.103178	0.073692	0.103375	0.103375	0.102213	0.024188	0.105275	
399	Anthracen Water	river	ng	439.5824	0	0	0	4.866647	7.2519	0	0	427.4638	0	0	0	0	
400	Anthracen Soil		pg	62.10513	6.493182	4.415364	4.415364	4.415364	4.415364	6.363844	4.545228	6.375989	6.375989	6.304349	1.49191	6.493182	
401	Anthranilic Air	high. pop.	ng	5.568873	0	0	0	0.354922	0.603058	0	0	4.610893	0	0	0	0	
402	Anthraquir Soil	agricultura	pg	11.66756	0	0	0	9.160545	1.190537	0	0	1.316477	0	0	0	0	
403	Antimony	Raw	in ground	ng	365.6046	0.076541	0.052048	0.052048	153.7261	196.2742	0.075016	0.053578	15.05147	0.075159	0.074315	0.017586	0.076541
404	Antimony	Air	ng	5.089041	0	0	0	0	0	0.250769	0	3.508445	0	0	1.329827	0	
405	Antimony	Water	ng	752.6594	0	0	0	0	0	85.50907	0	153.3812	0	0	513.7691	0	
406	Antimony-: Water	river	µBq	24.39579	0	0	0	2.848865	21.37291	0	0	0.174016	0	0	0	0	
407	Antimony-: Air		nBq	2.80703	0.293479	0.199566	0.199566	0.199566	0.199566	0.287633	0.205435	0.288182	0.288182	0.284944	0.067431	0.293479	
408	Antimony-: Air	low. pop.	nBq	28.57523	0	0	0	3.637172	24.73606	0	0	0.201997	0	0	0	0	
409	Antimony-: Water		nBq	81.49993	8.520937	5.794237	5.794237	5.794237	5.794237	8.351208	5.964656	8.367146	8.367146	8.273133	1.957818	8.520937	
410	Antimony-: Water	river	mBq	77.90261	0	0	0	9.262176	68.10572	0	0	0.534719	0	0	0	0	
411	Antimony-: Air	low. pop.	nBq	631.4838	0	0	0	73.74275	553.2367	0	0	4.504396	0	0	0	0	
412	Antimony-: Water		nBq	85.78242	8.968678	6.098701	6.098701	6.098701	6.098701	8.79003	6.278074	8.806805	8.806805	8.707852	2.060694	8.968678	
413	Antimony-: Water	river	mBq	1.168846	0	0	0	0.143691	1.016579	0	0	0.008575	0	0	0	0	
414	Antimony, Air		µg	230.0024	0.032106	0.021832	0.021832	94.90028	127.9255	0.031466	0.022474	6.944697	0.031526	0.031172	0.007377	0.032106	
415	Antimony, Air	high. pop.	ng	889.6663	0	0	0	410.6301	430.8794	0	0	48.15682	0	0	0	0	
416	Antimony, Air	low. pop.	µg	27.10664	0	0	0	10.90185	15.39405	0	0	0.810743	0	0	0	0	
417	Antimony, Air	low. pop.,	ng	53.32766	0	0	0	7.031481	45.80086	0	0	0.495328	0	0	0	0	
418	Antimony, Water		ng	18.57036	1.937233	1.317319	1.317319	1.334428	1.340352	1.898645	1.356063	1.903498	1.902269	1.880895	0.44511	1.937233	
419	Antimony, Water	groundwat	µg	13.97938	0	0	0	2.029888	11.80884	0	0	0.140659	0	0	0	0	
420	Antimony, Water	groundwat	µg	531.9164	0	0	0	167.5018	355.4567	0	0	8.957927	0	0	0	0	
421	Antimony, Water	ocean	ng	516.7374	0	0	0	290.7784	225.2127	0	0	0.746348	0	0	0	0	
422	Antimony, Water	river	µg	75.4868	0	0	0	28.75417	44.39608	0	0	2.336544	0	0	0	0	
423	Antimony, Soil		ng	577.5905	0.755376	0.513656	0.513656	77.87485	485.7675	0.740329	0.528763	8.4923	0.741742	0.733408	0.173559	0.755376	
424	Antimony, Soil	agricultura	ng	206.3229	0	0	0	5.377564	130.1436	0	0	70.80178	0	0	0	0	
425	Antimony, Soil	industrial	µg	1.880666	0	0	0	0.193674	1.660753	0	0	0.026239	0	0	0	0	
426	AOX, Adso Water		µg	40.37745	0.043994	0.029916	0.029916	12.47598	27.40415	0.043118	0.030796	0.179559	0.0432	0.042715	0.010108	0.043994	
427	AOX, Adso Water	ocean	ng	39.46043	0	0	0	11.11559	10.72561	0	0	17.61923	0	0	0	0	
428	AOX, Adso Water	river	µg	23.19748	0	0	0	7.152891	13.79045	0	0	2.254136	0	0	0	0	
429	Aqueous w Waste		ng	72.88374	7.620101	5.181669	5.181669	5.181669	5.181669	7.468316	5.334071	7.482569	7.482569	7.398495	1.750837	7.620101	
430	Aqueous/c Waste		pg	103.2249	10.79232	7.338777	7.338777	7.338777	7.338777	10.57735	7.554623	10.59753	10.59753	10.47846	2.479703	10.79232	
431	Argon	Air	µg	53.1005	5.551735	3.77518	3.77518	3.77518	3.77518	5.44115	3.886215	5.451534	5.451534	5.390281	1.275598	5.551735	
432	Argon-40/k Raw	in air	mg	267.9519	0	0	0	13.54229	253.3571	0	0	1.052502	0	0	0	0	
433	Argon-40/k Air		µg	17.42732	0	0	0	7.35519	9.845018	0	0	0.227111	0	0	0	0	
434	Argon-41	Air	mBq	3.274341	0.342337	0.232789	0.232789	0.232789	0.232789	0.335518	0.239636	0.336158	0.336158	0.332381	0.078657	0.342337	
435	Argon-41	Air	low. pop.	mBq	30.00142	0	0	8.276091	21.30736	0	0						

455	Arsenic, io	Soil	industrial	µg	10.6248	0	0	0	4.545879	6.055075	0	0	0.023845	0	0	0	0
456	Arsine	Air		pg	3.423326	0.357914	0.243381	0.243381	0.243381	0.243381	0.350784	0.25054	0.351454	0.351454	0.347505	0.082236	0.357914
457	Arsine	Air	high. pop.	pg	9.480377	0	0	0	4.472734	4.705012	0	0	0.302631	0	0	0	0
458	Asbestos	Air		pg	153.1749	16.01466	10.88997	10.88997	10.88997	10.88997	15.69566	11.21026	15.72562	15.72562	15.54892	3.679617	16.01466
459	Asbestos	Water		ng	1.446286	0.151211	0.102824	0.102824	0.102824	0.102824	0.148199	0.105848	0.148482	0.148482	0.146814	0.034743	0.151211
460	Asbestos	Soil		pg	128.6357	13.44905	9.145356	9.145356	9.145356	9.145356	13.18116	9.414337	13.20632	13.20632	13.05793	3.09013	13.44905
461	Ash	Waste		µg	6.682725	0.698689	0.475108	0.475108	0.475108	0.475108	0.684772	0.489082	0.686078	0.686078	0.67837	0.160535	0.698689
462	Asulam	Air	low. pop.	pg	0.071908	0	0	0	0.067473	0.003721	0	0	0.000713	0	0	0	0
463	Asulam	Water	river	pg	5.93E-06	0	0	0	5.56E-06	3.10E-07	0	0	5.95E-08	0	0	0	0
464	Asulam	Soil	agricultura	pg	0.669527	0	0	0	0.611247	0.05138	0	0	0.0069	0	0	0	0
465	Asulam	Soil	forestry	pg	0.000172	0	0	0	0.000161	8.98E-06	0	0	1.73E-06	0	0	0	0
466	Atrazine	Air		ng	103.8424	10.85687	7.382671	7.382671	7.382671	7.382671	10.64061	7.599809	10.66092	10.66092	10.54113	2.494535	10.85687
467	Atrazine	Air	low. pop.	ng	2.192299	0	0	0	0.915343	1.036204	0	0	0.240752	0	0	0	0
468	Atrazine	Water		ng	9.747171	1.018623	0.692664	0.692664	0.694492	0.694734	0.998333	0.713036	1.000719	1.000238	0.989	0.234045	1.018623
469	Atrazine	Water	groundwat	pg	53.54152	0	0	0	22.31468	25.30974	0	0	5.917099	0	0	0	0
470	Atrazine	Water	river	pg	0.055113	0	0	0	0.021094	0.032183	0	0	0.001836	0	0	0	0
471	Atrazine	Soil		ng	3.447615	0.360453	0.245108	0.245108	0.245108	0.245108	0.353273	0.252317	0.353948	0.353948	0.349971	0.08282	0.360453
472	Atrazine	Soil	agricultura	µg	8.123783	0	0	0	1.780093	2.794529	0	0	3.549161	0	0	0	0
473	Atrazine	Soil	forestry	pg	98.39953	0	0	0	41.08538	46.5069	0	0	10.80724	0	0	0	0
474	Avermectir	Air		pg	10.86195	1.135632	0.77223	0.77223	0.77223	0.77223	1.113012	0.794943	1.115136	1.115136	1.102606	0.260929	1.135632
475	Avermectir	Water		pg	4.828805	0.504859	0.343304	0.343304	0.343304	0.343304	0.494802	0.353401	0.495747	0.495747	0.490176	0.115999	0.504859
476	Azadiracht	Air		pg	0.3047	0.031857	0.021663	0.021663	0.021663	0.021663	0.031222	0.0223	0.031282	0.031282	0.03093	0.00732	0.031857
477	Azadiracht	Water		pg	0.160181	0.016747	0.011388	0.011388	0.011388	0.011388	0.016414	0.011723	0.016445	0.016445	0.01626	0.003848	0.016747
478	Azadiracht	Soil	agricultura	µg	3.044464	0	0	0	0.017007	0.022955	0	0	3.004503	0	0	0	0
479	Azinphos-r	Air		pg	41.45122	4.333785	2.946974	2.946974	2.946974	2.946974	4.247461	3.03365	4.255566	4.255566	4.207751	0.995755	4.333785
480	Azinphos-r	Water		pg	21.79118	2.278299	1.549244	1.549244	1.549244	1.549244	2.232918	1.59481	2.237179	2.237179	2.212042	0.523475	2.278299
481	Azinphos-r	Soil	agricultura	ng	1.358299	0	0	0	0.39776	0.829359	0	0	0.13118	0	0	0	0
482	Azoxystrob	Air		pg	656.1463	68.60106	46.64872	46.64872	46.64872	46.64872	67.23459	48.02074	67.3629	67.3629	66.60602	15.76216	68.60106
483	Azoxystrob	Air	low. pop.	ng	274.6812	0	0	0	25.17133	40.75916	0	0	208.7507	0	0	0	0
484	Azoxystrob	Water		ng	1.918565	0.159075	0.108171	0.108171	0.144607	0.167182	0.155906	0.111352	0.457826	0.156204	0.154448	0.03655	0.159075
485	Azoxystrob	Water	groundwat	ng	1.496616	0	0	0	0.137248	0.222335	0	0	1.137033	0	0	0	0
486	Azoxystrob	Water	river	pg	0.061487	0	0	0	0.001791	0.001469	0	0	0.058227	0	0	0	0
487	Azoxystrob	Soil	agricultura	µg	1.825243	0	0	0	0.146643	0.233747	0	0	1.444853	0	0	0	0
488	Azoxystrob	Soil	forestry	ng	12.91562	0	0	0	1.185102	1.919279	0	0	9.811236	0	0	0	0
489	Barite	Raw	in ground	µg	211.3356	22.09544	15.0249	15.0249	15.0249	15.0249	21.65532	15.46681	21.69665	21.69665	21.45287	5.076772	22.09544
490	Barite	Water		pg	7.99E-08	8.36E-09	5.68E-09	5.68E-09	5.68E-09	5.68E-09	8.19E-09	5.85E-09	8.21E-09	8.21E-09	8.12E-09	1.92E-09	8.36E-09
491	Barite	Water	ocean	mg	21.50799	0	0	0	12.47201	9.009525	0	0	0.026458	0	0	0	0
492	Barium	Raw	in ground	g	3.870406	0	0	0	1.67762	2.188183	0	0	0.004604	0	0	0	0
493	Barium	Water		mg	17.08842	0	0	0	0	0	2.153809	0	3.659541	0	0	11.27507	0
494	Barium	Waste		pg	235.6884	24.64156	16.75626	16.75626	16.75626	16.75626	24.15073	17.24909	24.19682	24.19682	23.92494	5.661783	24.64156
495	Barium-14	Air	low. pop.	µBq	13.57678	0	0	0	1.843998	11.63752	0	0	0.095267	0	0	0	0
496	Barium-14	Water	river	µBq	35.30657	0	0	0	4.795762	30.26307	0	0	0.24774	0	0	0	0
497	Barium (II)	Air		µg	91.14966	0.339469	0.230839	0.230839	36.57324	49.11334	0.332707	0.237628	3.011194	0.333342	0.329597	0.077998	0.339469
498	Barium (II)	Air	high. pop.	µg	47.72908	0	0	0	26.1141	18.44729	0	0	3.167684	0	0	0	0
499	Barium (II)	Air	low. pop.	µg	100.3397	0	0	0	7.943605	91.67837	0	0	0.717753	0	0	0	0
500	Barium (II)	Air	low. pop.,	µg	3.204146	0	0	0	0.434576	2.725406	0	0	0.044163	0	0	0	0
501	Barium (II)	Water		µg	149.7454	11.85971	8.064604	8.064604	23.3385	28.03973	11.62348	8.301798	12.70781	11.64566	11.51481	2.724953	11.85971
502	Barium (II)	Water	groundwat	µg	10.16863	0	0	0	1.971446	7.210418	0	0	0.986761	0	0	0	0
503	Barium (II)	Water	groundwat	mg	26.83321	0	0	0	8.927214	17.2926	0	0	0.613393	0	0	0	0
504	Barium (II)	Water	ocean	mg	4.465492	0	0	0	2.51282	1.946222	0	0	0.00645	0	0	0	0
505	Barium (II)	Water	river	mg	4.395035	0	0	0	1.998909	2.370057	0	0	0.026068	0	0	0	0
506	Barium (II)	Soil		µg	476.6282	43.37664	29.49612	29.49612	37.52566	82.3935	42.51262	30.36365	43.41183	42.59375	42.11517	9.96646	43.37664
507	Barium (II)	Soil	agricultura	µg	21.15362	0	0	0	0.896022	14.12193	0	0	6.135674	0	0	0	0
508	Barium (II)	Soil	industrial	mg	13.14738	0	0	0	5.664327	7.466696	0	0	0.016359	0	0	0	0
509	Basalt	Raw	in ground	mg	67.96663	7.03E-05	4.78E-05	4.78E-05	31.72941	34.22635	6.89E-05	4.92E-05	2.01036	6.91E-05	6.83E-05	1.62E-05	7.03E-05
510	Bauxite	Raw	in ground	mg	3.560257	0.37223	0.253116	0.253116	0.253116	0.253116	0.364816	0.260561	0.365512	0.365512	0.361405	0.085526	0.37223
511	Benalaxyl-	Air	low. pop.	pg	0.099429	0	0	0	0.029117	0.06071	0	0	0.009603	0	0	0	0
512	Benalaxyl-	Water	river	pg	1.26E-05	0	0	0	3.68E-06	7.68E-06	0	0	1.21E-06	0	0	0	0
513	Benalaxyl-	Soil	agricultura	pg	0.894483	0	0	0	0.261939	0.546156	0	0	0.086388	0	0	0	0
514	Benalaxyl-	Soil	forestry	pg	0.000365	0	0	0	0.000107	0.000223	0	0	3.52E-05	0	0	0	0
515	Bendiocarl	Air		pg	0.107515	0.011241	0.007644	0.007644	0.007644	0.007644	0.011017	0.007869	0.011038	0.011038	0.010914	0.002583	0.011241
516	Benfluralin	Air		pg	45.08836	4.714054	3.205557	3.205557	3.205557	3.205557	4.620155	3.299838	4.628972	4.628972	4.576961	1.083127	4.714054
517	Benfluralin	Water		pg	6.536376	0.683388	0.464704	0.464704	0.464704	0.464704	0.669775	0.478371	0.671053	0.671053	0.663514	0.157019	0.683388
518	Benomyl	Air		pg	53.054	5.546873	3.771874	3.771874	3.771874	3.771874	5.436385	3.882811	5.44676	5.44676	5.38556	1.274481	5.546873
519	Benomyl	Water		pg	3.299608	0.344979	0.234586	0.234586	0.234586	0.234586	0.338107	0.241485	0.338752	0.338752	0.334946	0.079264	0.344979
520	Benomyl	Soil	agricultura	ng	159.3073	0	0	0	0.507171	0.624138	0	0	158.1759	0	0	0	0
521	Bensulfurc	Air		pg	12.40148	1.296592	0.881683	0.881683	0.881683	0.881683	1.270766	0.907615	1.273191	1.273191	1.258885	0.297912	1.296592
522	Bensulfurc	Water		pg	6.519577	0.681631	0.463509	0.463509	0.463509	0.463509	0.668054	0.477142	0.669329	0.669329	0.661808	0.156615	0.681631
523	Bensulfurc	Soil	agricultura	pg	26.73502	0	0	0	20.99061	2.72781	0	0	3.016597	0	0	0	0
524	Bensulide	Air		pg	83.3499	8.714354	5.925761	5.925761	5.925761	5.925761	8.540772	6.100048	8.557072	8.557072	8.460925	2.002259	8.714354
525	Bensulide	Water		pg	43.817	4.581131	3.115169	3.115169	3.115169	3.115169	4.489879	3.206792	4.498448	4.498448	4.447903	1.052586	4.581131
526	Bentazone	Air		pg	326.1419	34.09861	23.18705	23.1									

549	Benzene	Water	ocean	µg	192.278	0	0	0	108.1986	83.80164	0	0	0.277716	0	0	0	0
550	Benzene	Water	river	µg	209.3963	0	0	0	94.9803	111.18	0	0	3.235956	0	0	0	0
551	Benzene	Waste		pg	14.62093	1.528639	1.039475	1.039475	1.039475	1.039475	1.49819	1.070048	1.50105	1.50105	1.484184	0.351229	1.528639
552	Benzene	Soil		pg	606.291	63.38861	43.10426	43.10426	43.10426	43.10426	62.12597	44.37203	62.24454	62.24454	61.54516	14.56452	63.38861
553	Benzene (i	Waste		µg	3.089864	0.32305	0.219674	0.219674	0.219674	0.219674	0.316615	0.226135	0.317219	0.317219	0.313655	0.074226	0.32305
554	Benzene, (	Air		pg	251.7579	26.32165	17.89872	17.89872	17.89872	17.89872	25.79735	18.42516	25.84658	25.84658	25.55617	6.04781	26.32165
555	Benzene, 1	Water		ng	2.573821	0	0	0	0	0	0.735416	0	0.884308	0	0	0.954097	0
556	Benzene, 1	Air		ng	4.071727	0.425705	0.289479	0.289479	0.289479	0.289479	0.417225	0.297994	0.418022	0.418022	0.413325	0.097812	0.425705
557	Benzene, 1	Air	high. pop.	ng	31.25106	0	0	0	1.633226	2.705358	0	0	26.91248	0	0	0	0
558	Benzene, 1	Water		pg	15.20899	1.590122	1.081283	1.081283	1.081283	1.081283	1.558449	1.113086	1.561423	1.561423	1.543879	0.365355	1.590122
559	Benzene, 1	Water	river	µg	14.93799	0	0	0	5.980778	7.276988	0	0	1.680222	0	0	0	0
560	Benzene, 1	Air		pg	3.139101	0.328198	0.223174	0.223174	0.223174	0.223174	0.32166	0.229738	0.322274	0.322274	0.318653	0.075409	0.328198
561	Benzene, 1	Air		pg	6.02E-15	6.29E-16	4.28E-16	4.28E-16	4.28E-16	4.28E-16	6.17E-16	4.41E-16	6.18E-16	6.18E-16	6.11E-16	1.45E-16	6.29E-16
562	Benzene, 1	Air		ng	12.55526	1.312671	0.892616	0.892616	0.892616	0.892616	1.286524	0.91887	1.288979	1.288979	1.274496	0.301607	1.312671
563	Benzene, 1	Air		µg	121.4861	12.70155	8.637054	8.637054	8.637054	8.637054	12.44855	8.891085	12.4723	12.4723	12.33217	2.918379	12.70155
564	Benzene, 1	Water		ng	21.2546	2.2222	1.511096	1.511096	1.511096	1.511096	2.177936	1.55554	2.182092	2.182092	2.157574	0.510585	2.2222
565	Benzene, 1	Soil		ng	1.701943	0.177941	0.121	0.121	0.121	0.121	0.174396	0.124558	0.174729	0.174729	0.172766	0.040885	0.177941
566	Benzene, 1	Air		pg	0.55539	0.058067	0.039485	0.039485	0.039485	0.039485	0.05691	0.040647	0.057019	0.057019	0.056378	0.013342	0.058067
567	Benzene, 1	Air		pg	22.80823	2.384633	1.621551	1.621551	1.621551	1.621551	2.337134	1.669243	2.341594	2.341594	2.315284	0.547907	2.384633
568	Benzene, 1	Water		pg	39.90746	4.172383	2.83722	2.83722	2.83722	2.83722	4.089273	2.920668	4.097077	4.097077	4.051043	0.95867	4.172383
569	Benzene, 1	Air		pg	0.238584	0.024944	0.016962	0.016962	0.016962	0.016962	0.024447	0.017461	0.024494	0.024494	0.024219	0.005731	0.024944
570	Benzene, 1	Air		ng	229.6216	24.00728	16.32495	16.32495	16.32495	16.32495	23.52908	16.80509	23.57398	23.57398	23.3091	5.516046	24.00728
571	Benzene, 1	Water		pg	0.304171	0.031802	0.021625	0.021625	0.021625	0.021625	0.031168	0.022261	0.031228	0.031228	0.030877	0.007307	0.031802
572	Benzene, 1	Air		pg	1.195987	0.125042	0.085029	0.085029	0.085029	0.085029	0.122551	0.08753	0.122785	0.122785	0.121406	0.02873	0.125042
573	Benzene, 1	Water		pg	0.225978	0.023626	0.016066	0.016066	0.016066	0.016066	0.023156	0.016538	0.0232	0.0232	0.022939	0.005429	0.023626
574	Benzene, c	Air		ng	730.6878	76.39428	51.94811	51.94811	51.94811	51.94811	74.87273	53.476	75.01639	75.01547	74.1726	17.55356	76.39428
575	Benzene, c	Water		pg	4.332957	0.453017	0.308052	0.308052	0.308052	0.308052	0.443993	0.317112	0.444841	0.444841	0.439843	0.104088	0.453017
576	Benzene, c	Water	river	µg	24.51846	0	0	0	9.550865	12.16165	0	0	2.805952	0	0	0	0
577	Benzene, c	Air		ng	52.40924	5.479463	3.726035	3.726035	3.726035	3.726035	5.370317	3.835624	5.380566	5.380566	5.32011	1.258992	5.479463
578	Benzene, c	Water		pg	1.92E-15	2.00E-16	1.36E-16	1.36E-16	1.36E-16	1.36E-16	1.96E-16	1.40E-16	1.97E-16	1.97E-16	1.95E-16	4.61E-17	2.00E-16
579	Benzene, c	Waste		ng	36.91946	3.859983	2.624789	2.624789	2.624789	2.624789	3.783096	2.701988	3.790316	3.790316	3.747728	0.886891	3.859983
580	Benzene, e	Air		pg	6.386954	0.667765	0.454081	0.454081	0.454081	0.454081	0.654464	0.467436	0.655713	0.655713	0.648346	0.15343	0.667765
581	Benzene, e	Air		µg	18.94159	1.732736	1.178261	1.178261	1.287589	1.196374	2.80748	1.212915	2.833308	1.701463	1.682345	0.398126	1.732736
582	Benzene, e	Air	high. pop.	µg	10.56252	0	0	0	4.717381	5.038735	0	0	0.806404	0	0	0	0
583	Benzene, e	Air	low. pop.	µg	173.9522	0	0	0	23.59035	141.1994	0	0	9.162489	0	0	0	0
584	Benzene, e	Water		µg	30.91283	0.006838	0.00465	0.00465	2.096155	26.29955	0.701188	0.004787	0.872254	0.006715	0.006639	0.902568	0.006838
585	Benzene, e	Water	ocean	µg	69.34616	0	0	0	39.02246	30.22354	0	0	0.10016	0	0	0	0
586	Benzene, e	Water	river	µg	65.95605	0	0	0	30.52715	35.35323	0	0	0.075675	0	0	0	0
587	Benzene, e	Soil		pg	878.6668	91.8659	62.46881	62.46881	62.46881	62.46881	90.03602	64.30613	90.20785	90.20785	89.19427	21.10762	91.8659
588	Benzene, f	Air		ng	14.43197	0.346845	0.235854	0.235854	4.510866	6.860204	0.339936	0.242791	0.555744	0.340585	0.336758	0.079693	0.346845
589	Benzene, f	Air	high. pop.	pg	65.22675	0	0	0	22.62407	35.76286	0	0	6.839814	0	0	0	0
590	Benzene, f	Air	low. pop.	pg	1.103528	0	0	0	0.448907	0.637832	0	0	0.016789	0	0	0	0
591	Benzene, f	Water		ng	26.58101	0.005204	0.003539	0.003539	2.911658	20.8314	0.0051	0.003643	2.800363	0.00511	0.005053	0.001196	0.005204
592	Benzene, f	Soil		pg	1.031373	0.107832	0.073325	0.073325	0.073325	0.073325	0.105684	0.075482	0.105885	0.105885	0.104696	0.024776	0.107832
593	Benzene, f	Waste		pg	49.92095	5.219308	3.54913	3.54913	3.54913	3.54913	5.115345	3.653516	5.125107	5.125107	5.067521	1.199217	5.219308
594	Benzene, f	Air		pg	7.26929	0.57652	0.392034	0.392034	0.659349	1.865631	0.565036	0.403564	0.58027	0.566115	0.559754	0.132464	0.57652
595	Benzene, f	Air	high. pop.	pg	162.2631	0	0	0	55.97567	89.41303	0	0	16.87436	0	0	0	0
596	Benzene, f	Air	low. pop.	pg	1.213398	0	0	0	0.493604	0.701337	0	0	0.018457	0	0	0	0
597	Benzene, f	Water		ng	47.42235	0.000244	0.000166	0.000166	5.203894	37.22989	0.000239	0.000171	4.986808	0.00024	0.000237	5.61E-05	0.000244
598	Benzene, f	Soil		pg	0.04741	0.004957	0.003371	0.003371	0.003371	0.003371	0.004858	0.00347	0.004867	0.004867	0.004813	0.001139	0.004957
599	Benzene, f	Air		pg	31.87582	3.332664	2.266211	2.266211	2.266211	2.266211	3.26628	2.332865	3.272514	3.272514	3.235744	0.765731	3.332664
600	Benzene, f	Water		pg	14.66478	1.533224	1.042593	1.042593	1.042593	1.042593	1.502684	1.073257	1.505552	1.505552	1.488635	0.352282	1.533224
601	Benzene, f	Soil	agricultura	ng	14.00523	0	0	0	4.10125	8.5514	0	0	1.352583	0	0	0	0
602	Benzene, f	Water		ng	1.930368	0	0	0	0	0	0.551557	0	0.663226	0	0	0.715585	0
603	Benzenes,	Water		ng	690.5352	0	0	0	0	0	74.80283	0	165.0214	0	0	450.7111	0
604	Benzidine	Air		ng	4.634319	0.484525	0.329477	0.329477	0.329477	0.329477	0.474874	0.339167	0.47578	0.47578	0.470434	0.111327	0.484525
605	Benzidine,	Air		pg	59.89444	6.262052	4.258195	4.258195	4.258195	4.258195	6.137318	4.383436	6.14903	6.14903	6.07994	1.438804	6.262052
606	Benzidine,	Air		pg	0.115278	0.012052	0.008196	0.008196	0.008196	0.008196	0.011812	0.008437	0.011835	0.011835	0.011702	0.002769	0.012052
607	Benzidine,	Air		pg	6.060316	0.633615	0.430858	0.430858	0.430858	0.430858	0.620994	0.44353	0.622179	0.622179	0.615188	0.145583	0.633615
608	Benzidine,	Air		pg	1.393206	0.145662	0.09905	0.09905	0.09905	0.09905	0.14276	0.101963	0.143033	0.143033	0.141426	0.033468	0.145662
609	Benzidine,	Air		pg	8.272609	0.864913	0.588141	0.588141	0.588141	0.588141	0.847685	0.605439	0.849303	0.849303	0.83976	0.198727	0.864913
610	Benzo(a)ar	Air		ng	254.0918	26.56248	18.06249	18.06249	18.06758	18.07292	26.03449	18.59374	26.09102	26.08306	25.78999	6.109054	26.56248
611	Benzo(a)ar	Air	low. pop.	µg	1.451984	0	0	0	0.590657	0.83924	0	0	0.022087	0	0	0	0
612	Benzo(a)ar	Water		pg	67.22375	7.028342	4.779272	4.779272	4.779272	4.779272	6.888344	4.919839	6.90149	6.90149	6.823945	1.614871	7.028342
613	Benzo(a)ar	Water	river	ng	1.658801	0	0	0	0.018365	0.027366	0	0	1.613071	0	0	0	0
614	Benzo(a)p ₁	Air		ng	508.5656	6.247094	4.248024	4.248024	189.3499	256.7529	6.123188	4.372966	17.33843	6.134343	6.065418		

643	Benzyl chl	Air		µg	11.59288	1.212046	0.824191	0.824191	0.824191	0.824191	1.187908	0.848432	1.1902	1.190171	1.176798	0.278511	1.212046
644	Benzyl chl	Water		pg	0.557924	0.058332	0.039666	0.039666	0.039666	0.039666	0.05717	0.040832	0.057279	0.057279	0.056635	0.013403	0.058332
645	Benzyl chl	Soil		ng	1.26692	0.132458	0.090072	0.090072	0.090072	0.090072	0.12982	0.092721	0.130068	0.130068	0.128606	0.030434	0.132458
646	Beryllium	Raw	in ground	ng	129.748	13.56534	9.22443	9.22443	9.22443	9.22443	13.29513	9.495737	13.3205	13.3205	13.17083	3.116848	13.56534
647	Beryllium	Air		ng	5.260368	0	0	0	0	0	0.452123	0	2.787645	0	0	2.020601	0
648	Beryllium	Water		ng	315.7407	0	0	0	0	0	74.06625	0	96.11242	0	0	145.5621	0
649	Beryllium	(Air		ng	242.4266	13.89953	9.451679	9.451679	49.86894	77.72337	13.62266	9.72967	14.44191	13.64866	13.49531	3.193633	13.89953
650	Beryllium	(Air	high. pop.	ng	422.6907	0	0	0	254.37	137.4887	0	0	30.832	0	0	0	0
651	Beryllium	(Air	low. pop.	ng	337.7692	0	0	0	49.75582	284.2211	0	0	3.79228	0	0	0	0
652	Beryllium	(Air	low. pop.,	ng	60.6389	0	0	0	8.693242	51.30967	0	0	0.63599	0	0	0	0
653	Beryllium	(Water		ng	103.2953	10.79566	7.341051	7.341051	7.356938	7.362439	10.58062	7.556964	10.60196	10.60082	10.48171	2.480472	10.79566
654	Beryllium	(Water	groundwat	ng	929.5528	0	0	0	263.4901	646.3557	0	0	19.70699	0	0	0	0
655	Beryllium	(Water	groundwat	µg	380.0286	0	0	0	99.0461	273.6175	0	0	7.364993	0	0	0	0
656	Beryllium	(Water	river	ng	110.5717	0	0	0	9.32485	89.86266	0	0	11.38421	0	0	0	0
657	Beryllium	(Soil		µg	2.743318	0.204575	0.139111	0.139111	0.235346	0.819448	0.2005	0.143202	0.210937	0.200883	0.198626	0.047004	0.204575
658	Beryllium	(Soil	agricultura	ng	13.12362	0	0	0	0.481454	8.760156	0	0	3.882014	0	0	0	0
659	Beryllium	(Soil	industrial	ng	34.7009	0	0	0	1.705423	28.566	0	0	4.42948	0	0	0	0
660	Beta-cyflu	Air		pg	158.8553	16.60855	11.29382	11.29382	11.29382	11.29382	16.27773	11.62599	16.30879	16.30879	16.12555	3.816074	16.60855
661	Beta-cyflu	Air	low. pop.	ng	9.949076	0	0	0	0.912381	1.478017	0	0	7.558677	0	0	0	0
662	Beta-cyflu	Water		pg	105.5303	8.731183	5.937204	5.937204	7.956746	9.208619	8.557266	6.111828	25.3021	8.573597	8.477264	2.006125	8.731183
663	Beta-cyflu	Water	groundwat	pg	0.193382	0	0	0	0.017744	0.028739	0	0	0.146899	0	0	0	0
664	Beta-cyflu	Soil	agricultura	ng	52.44254	0	0	0	3.027548	4.970659	0	0	44.44433	0	0	0	0
665	Beta-cyflu	Soil	forestry	pg	344.6803	0	0	0	31.61473	51.21084	0	0	261.8547	0	0	0	0
666	Bicarbonat	Water		µg	6.704231	0.700937	0.476637	0.476637	0.476637	0.476637	0.686975	0.490656	0.688286	0.688286	0.680553	0.161051	0.700937
667	Bicarbonat	Water	ocean	µg	311.6878	0	0	0	32.64105	232.3398	0	0	46.70695	0	0	0	0
668	Bicarbonat	Soil		pg	155.1582	16.22202	11.03098	11.03098	11.03098	11.03098	15.89889	11.35542	15.92924	15.92924	15.75026	3.727262	16.22202
669	Bicyclopyr	Soil	agricultura	pg	35.64814	0	0	0	12.77336	22.2915	0	0	0.583274	0	0	0	0
670	Bifenazate	Soil	agricultura	pg	0.100836	0	0	0	0.029528	0.061569	0	0	0.009738	0	0	0	0
671	Bifenox	Soil	agricultura	pg	7.781974	0	0	0	6.10988	0.794033	0	0	0.878061	0	0	0	0
672	Bifenthrin	Air		pg	867.6701	90.71618	61.687	61.687	61.687	61.687	88.9092	63.50132	89.07887	89.07887	88.07799	20.84346	90.71618
673	Bifenthrin	Air	low. pop.	ng	24.13674	0	0	0	2.215848	3.588089	0	0	18.3328	0	0	0	0
674	Bifenthrin	Water		pg	524.8045	47.17321	32.07778	32.07778	38.82422	43.00911	46.23356	33.02125	102.2525	46.3218	45.80133	10.83878	47.17321
675	Bifenthrin	Water	groundwat	pg	0.108903	0	0	0	0.009977	0.016169	0	0	0.082757	0	0	0	0
676	Bifenthrin	Water	river	pg	4.52E-06	0	0	0	1.30E-06	2.63E-06	0	0	5.95E-07	0	0	0	0
677	Bifenthrin	Soil	agricultura	ng	182.4114	0	0	0	3.571028	5.360729	0	0	173.4797	0	0	0	0
678	Bifenthrin	Soil	forestry	pg	720.2078	0	0	0	66.1091	107.0548	0	0	547.0438	0	0	0	0
679	Biomass	Raw	biotic	pg	1.92E-15	2.00E-16	1.36E-16	1.36E-16	1.36E-16	1.36E-16	1.96E-16	1.40E-16	1.97E-16	1.97E-16	1.95E-16	4.61E-17	2.00E-16
680	Biphenyl	Air		ng	67.36205	7.0119	4.768092	4.768092	4.768092	4.768092	6.895914	4.90833	7.031618	6.885345	6.807982	1.736689	7.0119
681	Biphenyl	Water		ng	44.93213	0.023217	0.015788	0.015788	0.015788	0.015788	4.866135	0.016252	10.70791	0.022798	0.022542	29.18691	0.023217
682	Biphenyl	Soil		pg	0.424218	0.044353	0.03016	0.03016	0.03016	0.03016	0.043469	0.031047	0.043552	0.043552	0.043063	0.010191	0.044353
683	Biphenyl, 4	Air		pg	18.26309	1.909433	1.298414	1.298414	1.298414	1.298414	1.871399	1.336603	1.87497	1.87497	1.853903	0.438722	1.909433
684	Bis(2-etho	Air		pg	544.6064	56.9394	38.71879	38.71879	38.71879	38.71879	55.80522	39.85758	55.91172	55.91172	55.28349	13.08271	56.9394
685	Bis(2-chlor	Air		pg	170.6243	17.83902	12.13053	12.13053	12.13053	12.13053	17.48368	12.48731	17.51705	17.51705	17.32023	4.098792	17.83902
686	Bis(2-chlor	Air		pg	334.3272	34.9544	23.76899	23.76899	23.76899	23.76899	34.25814	24.46808	34.32352	34.32352	33.93786	8.031317	34.9544
687	Bis(2-chlor	Water		pg	0.154764	0.016181	0.011003	0.011003	0.011003	0.011003	0.015858	0.011327	0.015889	0.015889	0.01571	0.003718	0.016181
688	Bis(chloro	Air		pg	0.212586	0.022226	0.015114	0.015114	0.015114	0.015114	0.021783	0.015558	0.021825	0.021825	0.02158	0.005107	0.022226
689	Bisphenol	Air		ng	15.19311	1.588462	1.080154	1.080154	1.080154	1.080154	1.556821	1.111923	1.559793	1.559793	1.542267	0.364974	1.588462
690	Bisphenol	Water		µg	2.657072	9.52E-05	6.47E-05	6.47E-05	1.030629	1.555135	9.33E-05	6.66E-05	0.070621	9.35E-05	9.24E-05	2.19E-05	9.52E-05
691	Bisphenol	Soil		ng	1.88808	0.197402	0.134233	0.134233	0.134233	0.134233	0.19347	0.138181	0.193839	0.193839	0.191661	0.045356	0.197402
692	Bispyribac	Air		pg	9.301114	0.972445	0.661263	0.661263	0.661263	0.661263	0.953075	0.680712	0.954894	0.954894	0.944165	0.223434	0.972445
693	Bispyribac	Water		pg	4.88978	0.511234	0.347639	0.347639	0.347639	0.347639	0.50105	0.357864	0.502007	0.502007	0.496366	0.117464	0.511234
694	Bitteranol	Soil	agricultura	pg	0.173568	0	0	0	0.136268	0.017716	0	0	0.019583	0	0	0	0
695	BOD5 (Bio	Water		mg	211.6174	0.048586	0.033039	0.033039	1.641821	7.332402	1.329618	0.034011	199.2639	0.04771	0.047174	1.757568	0.048586
696	BOD5 (Bio	Water	groundwat	µg	120.5064	0	0	0	22.17167	71.6425	0	0	26.69219	0	0	0	0
697	BOD5 (Bio	Water	groundwat	mg	970.4804	0	0	0	145.4129	806.1109	0	0	18.95656	0	0	0	0
698	BOD5 (Bio	Water	ocean	mg	425.6439	0	0	0	285.6806	139.6699	0	0	0.293478	0	0	0	0
699	BOD5 (Bio	Water	river	g	3.927517	0	0	0	3.700003	0.154134	0	0	0.073379	0	0	0	0
700	Borate	Water		µg	1.221694	0	0	0	0.148501	1.064089	0	0	0.009105	0	0	0	0
701	Borate	Water	river	µg	1.020837	0	0	0	0.061301	0.102027	0	0	0.857509	0	0	0	0
702	Borax	Raw	in ground	ng	36.82757	0.038864	0.026427	0.026427	9.084745	26.20269	0.03809	0.027205	1.259432	0.038163	0.037734	0.00893	0.038864
703	Boric acid	Air	high. pop.	pg	0.000115	0	0	0	2.80E-05	7.53E-05	0	0	1.19E-05	0	0	0	0
704	Boron	Raw	in ground	mg	1.804364	0.130196	0.088533	0.088533	0.173045	0.524964	0.127602	0.091137	0.165988	0.127846	0.126409	0.029914	0.130196
705	Boron	Air		µg	2.222797	0.017919	0.012185	0.012185	0.414321	1.627156	0.017562	0.012543	0.051895	0.017596	0.017398	0.004117	0.017919
706	Boron	Air	high. pop.	µg	191.693	0	0	0	99.59358	79.93601	0	0	12.16343	0	0	0	0
707	Boron	Air	low. pop.	mg	1.089831	0	0	0	0.108576	0.973245	0	0	0.008011	0	0	0	0
708	Boron	Air	low. pop.,	ng	794.0651	0	0	0	116.4483	670.5523	0	0	7.064549	0	0	0	0
709	Boron	Water		µg	125.0544	0.026459	0.017992	0.017992	23.12359	20.29627	23.12398	0.018521	28.3784	0.025981	0.025689	29.97302	0.026459
710	Boron	Water	groundwat	µg	23.74482	0	0	0	3.42298	19.56458	0	0	0.757258	0	0	0	0
711	Boron	Water	groundwat	mg	6.977472	0	0	0	0.853839	6.052388	0	0	0.071245	0	0	0	0
712	Boron	Water	ocean	µg	423.3806	0	0	0	233.7471	187.5647	0	0	2.068893	0	0	0	0
713	Boron	Water	river	mg	1.196701	0	0	0	0.294512	0.864684	0	0	0.037505	0	0	0	0
714	Boron	Soil		µg	26.87596	5.42E-05	3.69E-05	3.69E-05	3.164439	23.22918							

737	Bromine	Water	ocean	mg	1.808581	0	0	0	1.017724	0.788244	0	0	0.002612	0	0	0	0
738	Bromine	Water	river	mg	2.34586	0	0	0	0.906978	1.429406	0	0	0.009475	0	0	0	0
739	Bromine	Soil		ng	285.0322	2.65071	1.802483	1.802483	109.4033	145.9562	2.59791	1.855497	10.52741	2.602868	2.573622	0.609042	2.65071
740	Bromine	Soil	industrial	µg	2.839167	0	0	0	0.190164	2.603974	0	0	0.045029	0	0	0	0
741	Bromochloro	Air		pg	180.6056	18.88258	12.84016	12.84016	12.84016	12.84016	18.50646	13.21781	18.54178	18.54178	18.33344	4.338568	18.88258
742	Bromochloro	Air	low. pop.	ng	77.78653	0	0	0	18.05389	59.43594	0	0	0.296705	0	0	0	0
743	Bromoform	Air		ng	638.5673	66.76281	45.39871	45.39871	45.39871	45.39871	65.43322	46.73396	65.55946	65.55783	64.82122	15.34119	66.76281
744	Bromoform	Water		pg	40.96839	4.283306	2.912648	2.912648	2.912648	2.912648	4.197986	2.998314	4.205998	4.205998	4.158739	0.984156	4.283306
745	Bromomet	Air		µg	2.900559	0.27593	0.187632	0.187632	0.216883	0.417849	0.270433	0.193151	0.272865	0.270949	0.267905	0.063399	0.27593
746	Bromomet	Air	high. pop.	pg	2.60E-09	0	0	0	4.70E-10	2.09E-09	0	0	4.51E-11	0	0	0	0
747	Bromomet	Water		pg	18.04912	1.887062	1.283202	1.283202	1.283202	1.283202	1.849474	1.320944	1.853003	1.853003	1.832183	0.433582	1.887062
748	Bromotrifluoro	Air		pg	531.3994	55.55858	37.77984	37.77984	37.77984	37.77984	54.45191	38.89101	54.55583	54.55583	53.94284	12.76545	55.55858
749	Bromotrifluoro	Air	high. pop.	pg	0.325356	0	0	0	0.094775	0.218898	0	0	0.011682	0	0	0	0
750	Bromotrifluoro	Air	low. pop.	µg	1.610587	0	0	0	0.847708	0.760852	0	0	0.002027	0	0	0	0
751	Bromoxynil	Air		pg	0.326565	0.034143	0.023217	0.023217	0.023217	0.023217	0.033463	0.0239	0.033527	0.033527	0.03315	0.007845	0.034143
752	Bromoxynil	Air	low. pop.	pg	0.029121	0	0	0	0.027406	0.00144	0	0	0.000276	0	0	0	0
753	Bromoxynil	Water	groundwater	pg	1.20E-05	0	0	0	6.92E-06	4.13E-06	0	0	9.59E-07	0	0	0	0
754	Bromoxynil	Water	river	pg	2.41E-06	0	0	0	2.26E-06	1.32E-07	0	0	2.29E-08	0	0	0	0
755	Bromoxynil	Soil	agriculture	ng	5.705831	0	0	0	2.210579	2.704575	0	0	0.790676	0	0	0	0
756	Bromoxynil	Soil	forestry	pg	6.95E-05	0	0	0	6.54E-05	3.43E-06	0	0	6.51E-07	0	0	0	0
757	Bromoxynil	Air		pg	976.3299	102.0767	69.41217	69.41217	69.41217	69.41217	100.0435	71.45371	100.2344	100.2344	99.10815	23.45372	102.0767
758	Bromoxynil	Water		pg	513.256	53.66166	36.48993	36.48993	36.48993	36.48993	52.59277	37.56316	52.69314	52.69314	52.10108	12.3296	53.66166
759	Bromoxynil	Air		ng	2.890115	0.302166	0.205473	0.205473	0.205473	0.205473	0.296147	0.211516	0.296712	0.296712	0.293378	0.069427	0.302166
760	Bromoxynil	Water		ng	2.56042	0.267696	0.182033	0.182033	0.182033	0.182033	0.262363	0.187387	0.262864	0.262864	0.259911	0.061507	0.267696
761	Bromucon	Soil	agriculture	pg	0.525956	0	0	0	0.412946	0.053665	0	0	0.059345	0	0	0	0
762	BTEX (Benzene)	Air		mg	1.216751	0	0	0	0	0	0.567426	0	0.61254	0	0	0.036786	0
763	BTEX (benzene)	Water		pg	22.11891	2.312565	1.572544	1.572544	1.572544	1.572544	2.266501	1.618795	2.270826	2.270826	2.245311	0.531348	2.312565
764	Bupropion	Air		pg	16.58988	1.734496	1.179458	1.179458	1.179458	1.179458	1.699947	1.214148	1.703191	1.703191	1.684054	0.398528	1.734496
765	Bupropion	Water		pg	8.721507	0.911846	0.620056	0.620056	0.620056	0.620056	0.893683	0.638292	0.895389	0.895389	0.885328	0.209511	0.911846
766	Bupropion	Soil	agriculture	pg	0.79367	0	0	0	0.623107	0.081015	0	0	0.089547	0	0	0	0
767	Butadiene	Air		µg	532.9924	0.421821	0.286839	0.286839	1.147187	528.2885	0.429076	0.295275	0.493209	0.414208	0.409554	0.098067	0.421821
768	Butadiene	Air	high. pop.	ng	1.73324	0	0	0	0.114738	0.195427	0	0	1.423074	0	0	0	0
769	Butadiene	Air	low. pop.	pg	1.556024	0	0	0	0.637914	0.822577	0	0	0.095533	0	0	0	0
770	Butadiene	Water		pg	748.6349	78.27088	53.2242	53.2242	53.2242	53.2242	76.7118	54.78961	76.85819	76.85819	75.99462	17.98395	78.27088
771	Butadiene	Soil		pg	6.304178	0.659111	0.448195	0.448195	0.448195	0.448195	0.645982	0.461378	0.647215	0.647215	0.639943	0.151441	0.659111
772	Butadiene	Air		pg	698.3544	73.01397	49.6495	49.6495	49.6495	49.6495	71.55961	51.10978	71.69617	71.69617	70.8906	16.7761	73.01397
773	Butadiene	Water		pg	0.045195	0.004725	0.003213	0.003213	0.003213	0.003213	0.004631	0.003308	0.00464	0.00464	0.004588	0.001086	0.004725
774	Butanal	Air		ng	21.72547	2.27143	1.544572	1.544572	1.544572	1.544572	2.226185	1.590001	2.230434	2.230434	2.205372	0.521896	2.27143
775	Butanal	Water		ng	3.004944	0.314171	0.213637	0.213637	0.213637	0.213637	0.307913	0.21992	0.308501	0.308501	0.305035	0.072186	0.314171
776	Butane	Air		µg	740.7818	71.69025	48.74937	48.74937	53.6547	98.6382	70.26225	50.18317	70.69056	70.39633	69.60536	16.47195	71.69025
777	Butane	Air	high. pop.	µg	250.2561	0	0	0	100.5963	147.9661	0	0	1.693696	0	0	0	0
778	Butane	Air	low. pop.	mg	51.60528	0	0	0	27.61413	23.9419	0	0	0.049254	0	0	0	0
779	Butane, 1,1-dichloro	Air		ng	3.440122	0.35967	0.244575	0.244575	0.244575	0.244575	0.352506	0.251769	0.353178	0.353178	0.34921	0.08264	0.35967
780	Butane, 2,2-dichloro	Air		pg	9.435469	0.986492	0.670815	0.670815	0.670815	0.670815	0.966842	0.690544	0.968687	0.968687	0.957803	0.226662	0.986492
781	Butane, perfluorinated	Air		ng	1.922988	0.201051	0.136715	0.136715	0.136715	0.136715	0.197046	0.140736	0.197423	0.197423	0.195204	0.046195	0.201051
782	Butanediol	Water		ng	11.4701	0	0	0	0.901429	10.52843	0	0	0.040236	0	0	0	0
783	Butene	Air		mg	1.063747	0	0	0	0.005056	1.058324	0	0	0.000367	0	0	0	0
784	Butene	Air	high. pop.	ng	522.3563	0	0	0	408.9983	109.0444	0	0	4.313586	0	0	0	0
785	Butene	Water	river	ng	9.784327	0	0	0	0.589326	0.982453	0	0	8.212548	0	0	0	0
786	Butyl acetate	Air		pg	0.000607	6.35E-05	4.32E-05	4.32E-05	4.32E-05	4.32E-05	6.22E-05	4.44E-05	6.23E-05	6.23E-05	6.16E-05	1.46E-05	6.35E-05
787	Butyl acrylate	Air		ng	9.820151	1.026711	0.698164	0.698164	0.698164	0.698164	1.00626	0.718698	1.008181	1.008181	0.996853	0.235903	1.026711
788	Butyl acrylate	Water		ng	13.10103	0.000108	7.32E-05	7.32E-05	6.351171	6.08571	0.000105	7.53E-05	0.663369	0.000106	0.000105	2.47E-05	0.000108
789	Butyl acrylate	Soil		pg	727.0156	76.01055	51.68717	51.68717	51.68717	51.68717	74.49649	53.20739	74.63866	74.63866	73.80003	17.46461	76.01055
790	Butyl isocyanate	Air		ng	14.72862	1.539899	1.047131	1.047131	1.047131	1.047131	1.509225	1.077929	1.512106	1.512106	1.495116	0.353816	1.539899
791	Butylcarbazole	Air		pg	50.68633	5.29933	3.603544	3.603544	3.603544	3.603544	5.193772	3.709531	5.203684	5.203684	5.145216	1.217604	5.29933
792	Butylcarbazole	Soil		pg	1.06577	0.111428	0.075771	0.075771	0.075771	0.075771	0.109208	0.077999	0.109417	0.109417	0.108187	0.025602	0.111428
793	Butyric acid	Water		ng	5.352524	0	0	0	0.420652	4.913096	0	0	0.018776	0	0	0	0
794	Butyric acid	Air		pg	724.1158	75.70736	51.48101	51.48101	51.48101	51.48101	74.19935	52.99515	74.34095	74.34095	73.50566	17.39495	75.70736
795	Butyric acid	Air	low. pop.	pg	1.34E-05	0	0	0	2.42E-06	1.08E-05	0	0	2.33E-07	0	0	0	0
796	Butyric acid	Water		pg	380.6701	39.79962	27.06374	27.06374	27.06374	27.06374	39.00685	27.85974	39.08129	39.08129	38.64218	9.144583	39.79962
797	Butyric acid	Water	groundwater	pg	5.56E-06	0	0	0	1.00E-06	4.46E-06	0	0	9.64E-08	0	0	0	0
798	Butyric acid	Water	river	pg	2.29E-08	0	0	0	4.14E-09	1.84E-08	0	0	3.97E-10	0	0	0	0
799	Butyric acid	Soil	agriculture	pg	0.000209	0	0	0	3.77E-05	0.000168	0	0	3.62E-06	0	0	0	0
800	Butyrolactone	Water		ng	24.04459	0	0	0	2.323758	21.66184	0	0	0.058995	0	0	0	0
801	C.I. Direct Blue	Air		pg	0.686909	0.071817	0.048836	0.048836	0.048836	0.048836	0.070387	0.050272	0.070521	0.070521	0.069729	0.016501	0.071817
802	C.I. Direct Blue	Air		pg	0.458129	0.047898	0.032571	0.032571	0.032571	0.032571	0.046944	0.033529	0.047034	0.047034	0.046505	0.011005	0.047898
803	C.I. Direct Blue	Air		pg	2.672731	0.279438	0.190018	0.190018	0.190018	0.190018	0.273872	0.195607	0.274394	0.274394	0.271311	0.064205	0.279438
804	C.I. Solvent Blue	Air		pg	0.238923	0.02498	0.016986	0.016986	0.016986	0.016986	0.024482	0.017486	0.024529	0.024529	0.024253	0.005739	0.02498
805	Cadmium	Raw Ore	in ground	µg	9.872243	0	0	0	3.606108	4.912971	0	0	1.353164	0	0	0	0

831	Calcium (I) Air	low. pop.,	µg	166.738	0	0	0	25.63453	139.1612	0	0	1.942305	0	0	0	0
832	Calcium (I) Water		mg	26.85493	2.80566	1.907849	1.907849	1.9107	1.923803	2.749774	1.963962	2.755942	2.755022	2.724067	0.644644	2.80566
833	Calcium (I) Water	groundwat	mg	41.29859	0	0	0	7.742926	32.94863	0	0	0.607035	0	0	0	0
834	Calcium (I) Water	groundwat	g	4.004684	0	0	0	0.975526	2.959197	0	0	0.069961	0	0	0	0
835	Calcium (I) Water	ocean	mg	449.9566	0	0	0	251.1415	197.6637	0	0	1.151466	0	0	0	0
836	Calcium (I) Water	river	mg	856.7032	0	0	0	211.6924	303.1998	0	0	341.8111	0	0	0	0
837	Calcium (I) Soil		mg	2.42367	3.42E-05	2.33E-05	2.33E-05	0.299879	2.092331	3.36E-05	2.40E-05	0.031213	3.36E-05	3.32E-05	7.87E-06	3.42E-05
838	Calcium (I) Soil	agricultura	mg	13.30462	0	0	0	4.631718	6.216794	0	0	2.456104	0	0	0	0
839	Calcium (I) Soil	industrial	mg	105.5721	0	0	0	45.45365	59.97316	0	0	0.145293	0	0	0	0
840	Calcium cl Raw	in ground	pg	0.099709	0.010425	0.007089	0.007089	0.007089	0.007089	0.010217	0.007297	0.010237	0.010237	0.010122	0.002395	0.010425
841	Calcium c) Air		pg	75.33667	7.876559	5.35606	5.35606	5.35606	5.35606	7.719665	5.513591	7.734398	7.734398	7.647494	1.809762	7.876559
842	Calcium p) Air		pg	847.8079	88.63956	60.2749	60.2749	60.2749	60.2749	86.87394	62.04769	87.03973	87.03973	86.06176	20.36632	88.63956
843	Calcium p) Water		pg	445.7084	46.59946	31.68764	31.68764	31.68764	31.68764	45.67125	32.61962	45.75841	45.75841	45.24427	10.70695	46.59946
844	Caprolacte Air		pg	0.974171	0.101851	0.069259	0.069259	0.069259	0.069259	0.099822	0.071296	0.100013	0.100013	0.098889	0.023402	0.101851
845	Captan Air		pg	296.1418	30.96206	21.0542	21.0542	21.0542	21.0542	30.34532	21.67344	30.40323	30.40323	30.06162	7.114015	30.96206
846	Captan Water		pg	396.0123	41.40367	28.15449	28.15449	28.15449	28.15449	40.57895	28.98257	40.65639	40.65639	40.19957	9.513138	41.40367
847	Captan Soil	agricultura	pg	4.252606	0	0	0	3.338871	0.433901	0	0	0.479835	0	0	0	0
848	Carbamic) Soil	agricultura	pg	100.4977	0	0	0	78.90429	10.25392	0	0	11.33947	0	0	0	0
849	Carbamic) Air		pg	13.89886	1.453146	0.988139	0.988139	0.988139	0.988139	1.424201	1.017202	1.426919	1.426919	1.410886	0.333883	1.453146
850	Carbaryl Air		pg	227.3444	23.76919	16.16305	16.16305	16.16305	16.16305	23.29574	16.63844	23.34019	23.34019	23.07794	5.461343	23.76919
851	Carbaryl Air	low. pop.	pg	0.010514	0	0	0	0.004051	0.005003	0	0	0.00146	0	0	0	0
852	Carbaryl Water		pg	107.3094	11.21935	7.629161	7.629161	7.629161	7.629161	10.99588	7.853548	11.01686	11.01686	10.89308	2.577821	11.21935
853	Carbaryl Water	groundwat	pg	0.000147	0	0	0	5.65E-05	6.98E-05	0	0	2.04E-05	0	0	0	0
854	Carbaryl Water	river	pg	1.83E-06	0	0	0	7.04E-07	8.69E-07	0	0	2.54E-07	0	0	0	0
855	Carbaryl Soil	agricultura	pg	239.3987	0	0	0	84.13077	131.7081	0	0	23.55983	0	0	0	0
856	Carbazole Air		pg	3.622174	0.378704	0.257518	0.257518	0.257518	0.257518	0.37116	0.265092	0.371868	0.371868	0.36769	0.087013	0.378704
857	Carbendaz Air	low. pop.	ng	807.2293	0	0	0	73.95637	119.8502	0	0	613.4227	0	0	0	0
858	Carbendaz Water		ng	1.498909	0	0	0	0.137326	0.222545	0	0	1.139038	0	0	0	0
859	Carbendaz Water	groundwat	ng	12.23982	0	0	0	1.121383	1.81726	0	0	9.301179	0	0	0	0
860	Carbendaz Soil	agricultura	µg	6.659947	0	0	0	0.517257	0.8344	0	0	5.30829	0	0	0	0
861	Carbendaz Soil	forestry	ng	41.89519	0	0	0	3.838335	6.220225	0	0	31.83663	0	0	0	0
862	Carbetami Soil	agricultura	ng	1.539832	0	0	0	0.586483	0.912713	0	0	0.040636	0	0	0	0
863	Carbofurar Air		pg	26.69597	2.791103	1.89795	1.89795	1.89795	1.89795	2.735507	1.953772	2.740727	2.740727	2.709933	0.641299	2.791103
864	Carbofurar Water		pg	0.074001	0.007737	0.005261	0.005261	0.005261	0.005261	0.007583	0.005416	0.007597	0.007597	0.007512	0.001778	0.007737
865	Carbofurar Soil	agricultura	µg	87.34252	0	0	0	0.278808	0.343743	0	0	86.71997	0	0	0	0
866	Carbon Air	high. pop.	ng	470.5627	0	0	0	204.5268	253.6384	0	0	12.39746	0	0	0	0
867	Carbon Water		µg	85.20966	8.908795	6.057981	6.057981	6.057981	6.057981	8.73134	6.236156	8.748003	8.748003	8.649711	2.046934	8.908795
868	Carbon Water	groundwat	µg	1.612172	0	0	0	0.700718	0.868985	0	0	0.04247	0	0	0	0
869	Carbon Soil		mg	1.348965	0	0	0	0.165535	1.166167	0	0	0.017263	0	0	0	0
870	Carbon Soil	agricultura	µg	372.1137	0	0	0	173.1511	140.4386	0	0	58.52409	0	0	0	0
871	Carbon Soil	industrial	mg	103.1029	0	0	0	38.23559	62.61422	0	0	2.253089	0	0	0	0
872	Carbon-14 Air		mBq	1.639465	0.171408	0.116558	0.116558	0.116558	0.116558	0.167994	0.119986	0.168315	0.168315	0.166424	0.039384	0.171408
873	Carbon-14 Air	low. pop.	Bq	1.201094	0	0	0	0.162169	1.030005	0	0	0.00892	0	0	0	0
874	Carbon-14 Water		µBq	101.0216	10.56195	7.182127	7.182127	7.182127	7.182127	10.35157	7.393366	10.37132	10.37132	10.25479	2.426773	10.56195
875	Carbon-14 Water	river	mBq	8.567284	0	0	0	1.017748	7.490804	0	0	0.058732	0	0	0	0
876	Carbon blc Air		mg	1.089993	0.11396	0.077493	0.077493	0.077493	0.077493	0.11169	0.079772	0.111903	0.111903	0.110646	0.026184	0.11396
877	Carbon dic Air		mg	741.9846	0	0	0	442.2757	229.3614	1.411534	0	62.35209	0	0	6.583889	0
878	Carbon dic Air	high. pop.	g	15.46287	0	0	0	6.969492	5.494448	0	0	2.998934	0	0	0	0
879	Carbon dic Air	low. pop.	mg	982.8742	0	0	0	215.9436	688.5107	0	0	78.41993	0	0	0	0
880	Carbon dic Air		g	330.605	12.7846	8.693528	8.693528	41.93261	164.4606	17.04257	8.94922	19.20264	12.55386	12.4128	11.09443	12.7846
881	Carbon dic Air	high. pop.	g	94.88781	0	0	0	44.31869	47.77145	0	0	2.797669	0	0	0	0
882	Carbon dic Air	low. pop.	g	319.1437	0	0	0	72.01344	245.2384	0	0	1.891894	0	0	0	0
883	Carbon dic Air	stratosphe	µg	365.8234	0	0	0	2.56702	2.978734	0	0	360.2776	0	0	0	0
884	Carbon dic Raw	in air	g	18.80285	0.00172	0.001169	0.001169	4.572234	6.522958	0.003097	0.001204	7.687244	0.001689	0.00167	0.006979	0.00172
885	Carbon dic Air		g	1.068925	0	0	0	0.003403	0.004188	0	0	1.061334	0	0	0	0
886	Carbon dic Air	low. pop.	g	2.941137	0	0	0	0.086135	0.497785	0	0	2.357217	0	0	0	0
887	Carbon dic Raw	in air	g	0.539441	0	0	0	2.463446	-0.41726	0	0	-1.50675	0	0	0	0
888	Carbon dic Soil		mg	32.95148	0	0	0	0.205748	0.284892	0	0	32.46084	0	0	0	0
889	Carbon dic Soil	agricultura	mg	13.01253	0	0	0	1.586213	11.244	0	0	0.182312	0	0	0	0
890	Carbon dis Air		µg	2.858851	0.298733	0.203139	0.203139	0.203757	0.203969	0.292784	0.209113	0.293452	0.293342	0.290046	0.068643	0.298733
891	Carbon dis Air	high. pop.	ng	10.91185	0	0	0	1.073878	2.014585	0	0	7.823389	0	0	0	0
892	Carbon dis Air	low. pop.	mg	3.345582	0	0	0	1.423127	1.817924	0	0	0.104531	0	0	0	0
893	Carbon dis Water		pg	797.6087	83.39116	56.70599	56.70599	56.70599	56.70599	81.73009	58.37381	81.88606	81.88606	80.96599	19.16042	83.39116
894	Carbon dis Water	river	ng	82.71064	0	0	0	7.592241	12.95303	0	0	62.16537	0	0	0	0
895	Carbon mc Air		mg	70.94044	6.110639	4.155235	4.155235	4.155235	4.155235	5.989049	4.277447	18.49283	6.00035	5.932931	1.405615	6.110639
896	Carbon mc Air		mg	1.255134	0	0	0	0.862523	0.274329	0	0	0.118281	0	0	0	0
897	Carbon mc Air	high. pop.	mg	30.59158	0	0	0	19.0395	8.925576	0	0	2.626504	0	0	0	0
898	Carbon mc Air	low. pop.	mg	3.776699	0	0	0	1.218333	2.129436	0	0	0.42893	0	0	0	0
899	Carbon mc Air		mg	417.2142	0	0	0	124.3363	237.1526	1.153198	0	9.006938	0	0	45.56516	0
900	Carbon mc Air	high. pop.	mg	57.77775	0	0	0	28.38877	25.93944	0	0	3.449545	0	0	0	0
901	Carbon mc Air	low. pop.	mg	277.1964	0	0	0	105.2966	170.2913	0	0	1.608446	0	0	0	0
902	Carbon mc Air	stratosphe	ng	242.2115	0	0	0	1.70104	1.980801	0	0	238.5296	0	0	0	0
903	Carbon mc Air	low. pop.	mg	16.73556	0	0	0	0.258037	0.415582	0	0	16.06194	0	0	0	0
904	Carbon tet Waste		ng	54.1328	5.659663	3.848571	3.848571	3.848571	3.848571	5.546928	3.961764	5.557514	5.557514	5.49507	1.300396	5.659663
905	Carbon, or Raw	in ground	mg	377.3522	0	0	0	5.223877	8.062674	0	0	364.0657	0	0	0	0
906	Carbon, or Raw	in ground	mg	7.503806	0	0	0	0.472605	3.126445	0	0	3.904756	0	0	0	0
907	Carbonate Water		µg	642.8633	65.54464	44.57035	44.57035	47.08321	57.22295	64.23905	45.88125	65.14685	64.36164	63.63848	15.0599	65.54464
908	Carbonate Water	ocean	mg	14.432												

925	Catechol	Soil	pg	1.635586	0.171003	0.116282	0.116282	0.116282	0.116282	0.167597	0.119702	0.167917	0.167917	0.16603	0.039291	0.171003
926	Cerium	Raw	in ground mg	1.01817	0.000248	0.000169	0.000169	0.409709	0.594369	0.000244	0.000174	0.012298	0.000244	0.000241	5.71E-05	0.000248
927	Cerium-14	Air	low. pop. µBq	3.28993	0	0	0	0.446878	2.819968	0	0	0.023085	0	0	0	0
928	Cerium-14	Water	river µBq	17.29658	0	0	0	2.258925	14.91574	0	0	0.121919	0	0	0	0
929	Cerium-14	Water	river µBq	13.00749	0	0	0	1.518975	11.39573	0	0	0.092783	0	0	0	0
930	Cesium-137	Air	nBq	399.3907	41.75688	28.39468	28.39468	28.39468	28.39468	40.92513	29.22982	41.00323	41.00323	40.54252	9.594294	41.75688
931	Cesium-137	Air	low. pop. nBq	157.5665	0	0	0	21.40257	135.0583	0	0	1.105617	0	0	0	0
932	Cesium-137	Water	µBq	73.49981	7.684512	5.225468	5.225468	5.225468	5.225468	7.531444	5.379159	7.545817	7.545817	7.461033	1.765637	7.684512
933	Cesium-137	Water	river µBq	608.7427	0	0	0	79.79733	524.4894	0	0	4.456012	0	0	0	0
934	Cesium-137	Water	river µBq	7.583203	0	0	0	0.885543	6.643569	0	0	0.054091	0	0	0	0
935	Cesium-137	Air	nBq	815.5074	85.26249	57.97849	57.97849	57.97849	57.97849	83.56415	59.68374	83.72362	83.72362	82.7829	19.59039	85.26249
936	Cesium-137	Air	low. pop. µBq	2.924696	0	0	0	0.393524	2.510628	0	0	0.020545	0	0	0	0
937	Cesium-137	Water	µBq	679.723	71.06604	48.32491	48.32491	48.32491	48.32491	69.65047	49.74623	69.78339	69.78339	68.99931	16.32853	71.06604
938	Cesium-137	Water	ocean mBq	98.04541	0	0	0	13.47946	83.81703	0	0	0.748923	0	0	0	0
939	Cesium-137	Water	river mBq	6.390379	0	0	0	0.823804	5.520987	0	0	0.045587	0	0	0	0
940	Cesium (I)	Water	ocean µg	2.583687	0	0	0	1.453892	1.126063	0	0	0.003732	0	0	0	0
941	Cesium (I)	Water	river µg	2.457377	0	0	0	1.137374	1.317184	0	0	0.002819	0	0	0	0
942	CFCs, unsj	Water	pg	1.37E-10	1.43E-11	9.72E-12	9.72E-12	9.72E-12	9.72E-12	1.40E-11	1.00E-11	1.40E-11	1.40E-11	1.39E-11	3.28E-12	1.43E-11
943	Chloramin	Air	high. pop. ng	29.45461	0	0	0	2.006119	9.924011	0	0	17.52448	0	0	0	0
944	Chloramin	Water	river ng	264.582	0	0	0	17.91662	88.57628	0	0	158.0891	0	0	0	0
945	Chlorantra	Air	pg	13.34195	1.39492	0.948546	0.948546	0.948546	0.948546	1.367134	0.976444	1.369744	1.369744	1.354353	0.320505	1.39492
946	Chlorantra	Air	low. pop. pg	9.348094	0	0	0	3.897371	4.424635	0	0	1.026087	0	0	0	0
947	Chlorantra	Water	pg	7.022972	0.733321	0.498658	0.498658	0.502418	0.502914	0.718714	0.513324	0.721074	0.720085	0.711994	0.168492	0.733321
948	Chlorantra	Water	groundwat pg	0.146906	0	0	0	0.061338	0.069433	0	0	0.016135	0	0	0	0
949	Chlorantra	Water	river pg	5.88E-06	0	0	0	1.72E-06	3.59E-06	0	0	5.68E-07	0	0	0	0
950	Chlorantra	Soil	agricultura pg	61.13151	0	0	0	25.47075	28.9524	0	0	6.708363	0	0	0	0
951	Chlorantra	Soil	forestry pg	0.656984	0	0	0	0.274294	0.310536	0	0	0.072154	0	0	0	0
952	Chlorate	Water	µg	481.1727	0.004179	0.002842	0.002842	53.90303	376.2743	0.004096	0.002925	50.96523	0.004103	0.004057	0.00096	0.004179
953	Chlorate	Water	river µg	842.2036	0	0	0	50.38664	771.0462	0	0	20.77077	0	0	0	0
954	Chlordane	Air	pg	1.219315	0.127481	0.086687	0.086687	0.086687	0.086687	0.124942	0.089237	0.12518	0.12518	0.123774	0.029291	0.127481
955	Chloridazo	Air	low. pop. pg	0.059724	0	0	0	0.029846	0.028953	0	0	0.000925	0	0	0	0
956	Chloridazo	Water	river pg	7.56E-06	0	0	0	3.78E-06	3.66E-06	0	0	1.17E-07	0	0	0	0
957	Chloridazo	Soil	agricultura pg	47.47604	0	0	0	37.12171	5.049763	0	0	5.304563	0	0	0	0
958	Chloridazo	Soil	forestry pg	0.000219	0	0	0	0.00011	0.000106	0	0	3.40E-06	0	0	0	0
959	Chloride	Air	ng	592.1322	61.90728	42.09695	42.09695	42.09695	42.09695	60.67523	43.3351	60.79344	60.78994	60.10691	14.22921	61.90728
960	Chloride	Water	g	1.171908	0.010936	0.007436	0.007436	0.051158	0.091516	0.276577	0.007655	0.339565	0.010738	0.010618	0.347338	0.010936
961	Chloride	Water	groundwat g	1.401268	0	0	0	0.197724	1.184394	0	0	0.01915	0	0	0	0
962	Chloride	Water	groundwat mg	603.8051	0	0	0	84.99101	317.2833	0	0	201.5309	0	0	0	0
963	Chloride	Water	ocean g	3.755091	0	0	0	2.091983	1.650852	0	0	0.012256	0	0	0	0
964	Chloride	Water	river g	1.132102	0	0	0	0.074626	0.259358	0	0	0.798118	0	0	0	0
965	Chloride	Soil	µg	432.5306	0.373246	0.253808	0.253808	183.3052	234.8159	0.365812	0.261273	11.71361	0.36651	0.362392	0.085759	0.373246
966	Chloride	Soil	agricultura µg	99.23033	0	0	0	46.17362	37.45029	0	0	15.60642	0	0	0	0
967	Chloride	Soil	industrial mg	93.10168	0	0	0	39.8636	53.09541	0	0	0.142682	0	0	0	0
968	Chlorides,	Water	mg	6.401974	8.95E-10	6.09E-10	6.09E-10	2.097256	4.256382	8.77E-10	6.26E-10	0.048337	8.79E-10	8.69E-10	2.06E-10	8.95E-10
969	Chlorimurt	Air	pg	306.7244	32.06849	21.80657	21.80657	21.80657	21.80657	31.42971	22.44794	31.48969	31.48969	31.13588	7.368235	32.06849
970	Chlorimurt	Air	low. pop. ng	39.83711	0	0	0	3.649778	5.914659	0	0	30.27267	0	0	0	0
971	Chlorimurt	Water	pg	217.5888	16.83613	11.44857	11.44857	16.63017	19.84562	16.50078	11.78529	59.51043	16.53227	16.34651	3.868364	16.83613
972	Chlorimurt	Water	groundwat ng	9.970065	0	0	0	0.913433	1.480267	0	0	7.576366	0	0	0	0
973	Chlorimurt	Soil	agricultura ng	500.4216	0	0	0	31.48575	50.267	0	0	418.6689	0	0	0	0
974	Chlorimurt	Soil	forestry ng	2.060085	0	0	0	0.18874	0.305863	0	0	1.565482	0	0	0	0
975	Chlorinate	Air	pg	215.9228	22.57504	15.35103	15.35103	15.35103	15.35103	22.12537	15.80253	22.16759	22.16759	21.91852	5.186967	22.57504
976	Chlorinate	Air	ng	1.714299	0.179232	0.121878	0.121878	0.121878	0.121878	0.175662	0.125463	0.175998	0.175998	0.17402	0.041181	0.179232
977	Chlorinate	Air	low. pop. ng	44.50065	0	0	0	17.80766	24.34795	0	0	2.345047	0	0	0	0
978	Chlorinate	Water	pg	214.0253	10.88201	7.39977	7.39977	55.24696	66.03509	10.66526	7.61741	14.14557	10.68561	10.56555	2.500312	10.88201
979	Chlorinate	Water	river µg	7.007286	0	0	0	2.14215	4.285609	0	0	0.579527	0	0	0	0
980	Chlorine	Air	µg	742.6465	1.638632	1.11427	1.11427	84.93008	641.3548	1.605992	1.147042	4.526297	1.609057	1.590977	0.376501	1.638632
981	Chlorine	Air	high. pop. µg	268.3214	0	0	0	94.3523	160.868	0	0	13.10108	0	0	0	0
982	Chlorine	Air	low. pop. ng	175.1139	0	0	0	38.19345	134.3463	0	0	2.574131	0	0	0	0
983	Chlorine	Air	low. pop., µg	5.82854	0	0	0	0.84831	4.933629	0	0	0.0466	0	0	0	0
984	Chlorine	Water	µg	545.6674	52.7844	35.89339	35.89339	59.16471	53.27497	51.73298	36.94908	51.98097	51.83171	51.24933	12.12804	52.7844
985	Chlorine	Water	groundwat µg	6.758115	0	0	0	2.800299	3.751581	0	0	0.206235	0	0	0	0
986	Chlorine	Water	river mg	30.84531	0	0	0	2.155806	18.79378	0	0	9.895731	0	0	0	0
987	Chlorine	Soil	µg	6.758125	9.67E-07	6.57E-07	6.57E-07	2.8003	3.751582	9.47E-07	6.77E-07	0.206236	9.49E-07	9.38E-07	2.22E-07	9.67E-07
988	Chlorine di	Air	ng	995.0056	104.0293	70.73992	70.73992	70.73992	70.73992	101.9571	72.8205	102.1517	102.1517	101.0039	23.90235	104.0293
989	Chlormeqt	Soil	agricultura ng	31.73346	0	0	0	29.82297	1.586939	0	0	0.323551	0	0	0	0
990	Chlormeqt	Air	pg	0.007007	0.000733	0.000498	0.000498	0.000498	0.000498	0.000718	0.000513	0.000719	0.000719	0.000711	0.000168	0.000733
991	Chlormeqt	Air	low. pop. pg	8.403113	0	0	0	6.270284	2.036948	0	0	0.095882	0	0	0	0
992	Chlormeqt	Water	pg	0.000438	4.58E-05	3.12E-05	3.12E-05	3.12E-05	3.12E-05	4.49E-05	3.21E-05	4.50E-05	4.50E-05	4.45E-05	1.05E-05	4.58E-05
993	Chlormeqt	Water	river pg	0.000692	0	0	0	0.000516	0.000168	0	0	7.90E-06	0	0	0	0
994	Chlormeqt	Soil	agricultura pg	75.60726	0	0	0	56.41706	18.3275	0	0	0.862701	0	0	0	0
995	Chlormeqt	Soil	forestry pg	0.02007	0	0	0	0.014976	0.004865	0	0	0.000229	0	0	0	0
996	Chloroace	Air	pg	705.9759	73.81081	50.19135	50.19135	50.19135	50.19135	72.34057	51.66757	72.47863	72.47863	71.66426	16.95919	73.81081
997	Chloroace	Air	high. pop. ng	919.2051	0	0	0	27.50256	47.55934	0	0	844.1432	0	0	0	0
998	Chloroace	Water	river µg	4.944915	0	0	0	0.144726	0.236268	0	0	4.563921	0	0	0	0
999	Chloroace	Air	pg	0.05973	0.006245	0.004246	0.004246	0.004246	0.004246	0.00612	0.004371	0.006132	0.006132	0.006063	0.001435	0.006245
1000	Chloroace	Water	river ng	11.51507	0	0	0									

1019	Chloroprer Air	ng	13.90428	1.453713	0.988525	0.988525	0.988525	0.988525	1.424756	1.017599	1.427475	1.427475	1.411436	0.334013	1.453713
1020	Chloroprer Water	pg	5.639418	0.589609	0.400934	0.400934	0.400934	0.400934	0.577865	0.412727	0.578968	0.578968	0.572463	0.135472	0.589609
1021	Chlorosilai Air	high. pop. ng	79.8749	0	0	0	37.40856	40.047	0	0	2.419338	0	0	0	0
1022	Chlorosulf Air	pg	18.69312	0	0	0	3.543256	12.85815	0	0	2.291715	0	0	0	0
1023	Chlorosulf Air	high. pop. ng	6.658609	0	0	0	0.2919	0.473029	0	0	5.893681	0	0	0	0
1024	Chlorosulf Water	river ng	16.60441	0	0	0	0.727889	1.179567	0	0	14.69695	0	0	0	0
1025	Chlorothal Air	ng	7.099167	0.742228	0.504715	0.504715	0.504715	0.504715	0.727444	0.51956	0.728832	0.728832	0.720643	0.170539	0.742228
1026	Chlorothal Air	low. pop. pg	38.14493	0	0	0	20.42282	16.18449	0	0	1.537625	0	0	0	0
1027	Chlorothal Water	ng	10.89011	1.138576	0.774232	0.774232	0.774232	0.774232	1.115897	0.797004	1.118027	1.118027	1.105465	0.261606	1.138576
1028	Chlorothal Water	river pg	0.003701	0	0	0	0.001846	0.001674	0	0	0.000181	0	0	0	0
1029	Chlorothal Soil	agricultura ng	378.7979	0	0	0	111.015	231.2217	0	0	36.56128	0	0	0	0
1030	Chlorothal Soil	forestry pg	0.107321	0	0	0	0.053526	0.048556	0	0	0.005239	0	0	0	0
1031	Chloropyrifc Air	ng	5.751915	0.601371	0.408932	0.408932	0.408932	0.408932	0.589392	0.42096	0.590517	0.590517	0.583882	0.138174	0.601371
1032	Chloropyrifc Air	low. pop. ng	292.1556	0	0	0	26.77239	43.38275	0	0	222.0004	0	0	0	0
1033	Chloropyrifc Water	ng	1.805339	0.169611	0.115336	0.115336	0.13211	0.142518	0.166233	0.118728	0.305657	0.16655	0.164679	0.038971	0.169611
1034	Chloropyrifc Water	groundwat pg	126.1927	0	0	0	11.56397	18.73846	0	0	95.89029	0	0	0	0
1035	Chloropyrifc Water	river pg	0.010396	0	0	0	0.003959	0.006178	0	0	0.000259	0	0	0	0
1036	Chloropyrifc Soil	agricultura µg	12.30134	0	0	0	1.287065	2.02921	0	0	8.985061	0	0	0	0
1037	Chloropyrifc Soil	forestry ng	21.77415	0	0	0	1.995456	3.233392	0	0	16.5453	0	0	0	0
1038	Chloropyrifc Air	low. pop. pg	0.07107	0	0	0	0.030126	0.033394	0	0	0.00755	0	0	0	0
1039	Chloropyrifc Water	river pg	1.07E-05	0	0	0	3.88E-06	5.57E-06	0	0	1.26E-06	0	0	0	0
1040	Chloropyrifc Soil	agricultura µg	13.3691	0	0	0	0.134766	0.151616	0	0	13.08272	0	0	0	0
1041	Chloropyrifc Soil	forestry pg	0.000311	0	0	0	0.000113	0.000162	0	0	3.66E-05	0	0	0	0
1042	Chlorsulfu Air	pg	50.64757	5.295278	3.600789	3.600789	3.600789	3.600789	5.189801	3.706694	5.199705	5.199705	5.141281	1.216673	5.295278
1043	Chlorsulfu Water	pg	26.47064	2.767545	1.88193	1.88193	1.88193	1.88193	2.712418	1.937281	2.717594	2.717594	2.687059	0.635886	2.767545
1044	Chlorsulfu Soil	agricultura pg	0.725068	0	0	0	0.569275	0.073981	0	0	0.081812	0	0	0	0
1045	Chlortolur Air	low. pop. pg	54.51944	0	0	0	29.93004	23.85476	0	0	0.734641	0	0	0	0
1046	Chlortolur Water	river pg	0.00449	0	0	0	0.002465	0.001965	0	0	6.05E-05	0	0	0	0
1047	Chlortolur Soil	agricultura ng	2.02148	0	0	0	1.698598	0.301761	0	0	0.021122	0	0	0	0
1048	Chlortolur Soil	forestry pg	0.130211	0	0	0	0.071483	0.056973	0	0	0.001755	0	0	0	0
1049	Choline ch Soil	agricultura pg	99.95905	0	0	0	78.48126	10.19911	0	0	11.27868	0	0	0	0
1050	Chromate Water	pg	-0.32797	-0.03429	-0.02332	-0.02332	-0.02332	-0.02332	-0.03361	-0.024	-0.03367	-0.03367	-0.03329	-0.00788	-0.03429
1051	Chromic(V Air	ng	1.508562	0.157722	0.107251	0.107251	0.107251	0.107251	0.154581	0.110406	0.154876	0.154876	0.153135	0.036239	0.157722
1052	Chromium Raw	in ground mg	127.8061	9.51E-05	6.47E-05	6.47E-05	57.04301	66.59755	9.32E-05	6.66E-05	4.164816	9.34E-05	9.23E-05	2.19E-05	9.51E-05
1053	Chromium Air	ng	86.90572	0	0	0	0	0	6.691168	0	51.26218	0	0	28.95237	0
1054	Chromium Water	µg	25.63027	0	0	0	0	0	0.14937	0	3.770642	0	0	21.71026	0
1055	Chromium Waste	µg	978.7343	102.3281	69.58311	69.58311	69.58311	69.58311	100.2898	71.62967	100.4812	100.4812	99.35222	23.51148	102.3281
1056	Chromium Air	low. pop. nBq	210.8181	0	0	0	28.63585	180.703	0	0	1.479274	0	0	0	0
1057	Chromium Water	river mBq	2.732483	0	0	0	0.36948	2.343721	0	0	0.019282	0	0	0	0
1058	Chromium Air	µg	115.514	0.515721	0.35069	0.35069	50.55628	58.4875	0.505448	0.361004	2.745301	0.506413	0.500723	0.118495	0.515721
1059	Chromium Air	high. pop. µg	10.61941	0	0	0	5.461193	4.482941	0	0	0.675274	0	0	0	0
1060	Chromium Air	low. pop. µg	658.0697	0	0	0	289.3942	347.4652	0	0	21.21028	0	0	0	0
1061	Chromium Air	low. pop., ng	1.276961	0	0	0	0.292866	0.959161	0	0	0.024935	0	0	0	0
1062	Chromium Air	stratosphe pg	5.873449	0	0	0	0.041215	0.047824	0	0	5.784411	0	0	0	0
1063	Chromium Water	µg	24.25647	0.057475	0.039083	0.039083	8.186868	15.43253	0.05633	0.040232	0.221946	0.056438	0.055803	0.013206	0.057475
1064	Chromium Water	groundwat µg	2.12405	0	0	0	0.154429	0.224485	0	0	1.745135	0	0	0	0
1065	Chromium Water	ocean µg	1.052078	0	0	0	0.514148	0.517328	0	0	0.020601	0	0	0	0
1066	Chromium Water	river µg	19.85078	0	0	0	4.120027	10.12697	0	0	5.60379	0	0	0	0
1067	Chromium Soil	µg	9.163397	0.003831	0.002605	0.002605	1.211125	7.798674	0.003755	0.002682	0.125927	0.003762	0.00372	0.00088	0.003831
1068	Chromium Soil	agricultura µg	10.44632	0	0	0	3.120198	4.069384	0	0	3.256733	0	0	0	0
1069	Chromium Soil	forestry ng	24.33475	0	0	0	8.111003	13.00626	0	0	3.217486	0	0	0	0
1070	Chromium Soil	industrial µg	137.4981	0	0	0	58.27446	78.96819	0	0	0.255457	0	0	0	0
1071	Chromium Air	ng	822.3992	82.64609	56.19934	56.19934	71.91741	71.96879	80.99986	57.85226	81.58379	81.15444	80.24259	18.98923	82.64609
1072	Chromium Air	high. pop. µg	1.030598	0	0	0	0.578395	0.382524	0	0	0.069678	0	0	0	0
1073	Chromium Air	low. pop. µg	18.21674	0	0	0	7.34045	10.33564	0	0	0.54065	0	0	0	0
1074	Chromium Air	low. pop., ng	302.9814	0	0	0	44.09715	256.4618	0	0	2.422404	0	0	0	0
1075	Chromium Water	µg	1.401304	0.007842	0.005333	0.005333	0.583184	0.743259	0.007686	0.00549	0.018217	0.007701	0.007614	0.001802	0.007842
1076	Chromium Water	groundwat µg	28.11474	0	0	0	3.544662	24.32667	0	0	0.24341	0	0	0	0
1077	Chromium Water	groundwat mg	16.84589	0	0	0	5.790418	10.76778	0	0	0.28769	0	0	0	0
1078	Chromium Water	river µg	113.5826	0	0	0	38.76188	70.9455	0	0	3.875223	0	0	0	0
1079	Chromium Soil	pg	161.4239	5.458921	3.712067	3.712067	21.43264	94.67085	5.350185	3.821245	5.892211	5.360395	5.300166	1.254272	5.458921
1080	Chromium Water	µg	9.484778	0	0	0	0	0	3.704972	0	4.132957	0	0	1.646849	0
1081	Chromium Raw	in ground µg	65.20815	6.817608	4.635973	4.635973	4.635973	4.635973	6.681807	4.772325	6.694559	6.694559	6.619339	1.566452	6.817608
1082	Chromium Air	ng	13.73418	0	0	0	0	0	1.100579	0	6.797225	0	0	5.83637	0
1083	Chromium Water	ng	184.891	0	0	0	0	0	0.628495	0	92.91366	0	0	91.34887	0
1084	Chromium Air	µg	2.638549	0.275864	0.187588	0.187588	0.187588	0.187588	0.270369	0.193105	0.270885	0.270885	0.267841	0.063384	0.275864
1085	Chromium Water	µg	1.579882	0.165179	0.112322	0.112322	0.112322	0.112322	0.161889	0.115625	0.162198	0.162198	0.160375	0.037952	0.165179
1086	Chromium Soil	µg	45.77628	4.785977	3.254465	3.254465	3.254465	3.254465	4.690645	3.350184	4.699597	4.699597	4.646793	1.099653	4.785977
1087	Chrysene Air	ng	182.2165	19.04873	12.95314	12.95314	12.95376	12.95439	18.6707	13.33411	18.71592	18.70493	18.49476	4.384132	19.04873
1088	Chrysene Air	low. pop. µg	1.018743	0	0	0	0.414418	0.588829	0	0	0.015497	0	0	0	0
1089	Chrysene Water	pg	225.8424	23.61215	16.05627	16.05627	16.05627	16.05627	23.14182	16.52851	23.18599	23.18599	22.92547	5.42526	23.61215
1090	Chrysene Water	river ng	1.069927	0	0	0	0.011845	0.017651	0	0	1.040431	0	0	0	0
1091	Chrysotile Raw	in ground mg	1.339393	0	0	0	0.745626	0.585524	0	0	0.008243	0	0	0	0
1092	Cinidon-et Air	low. pop. pg	0.007439	0	0	0	0.007002	0.000367	0	0	6.97E-05	0	0	0	0
1093	Cinidon-et Water	river pg	6.13E-07	0	0	0	5.77E-07	3.02E-08	0	0	5.74E-09	0	0	0	0
1094	Cinidon-et Soil	agricultura pg	66.53655	0	0	0	62.62287	3.288225	0	0	0.625455	0	0	0	0
1095	Cinidon-et Soil	forestry pg	1.78E-05	0	0	0	1.67E-05	8.77E-07	0	0	1.66E-07	0	0	0	0
1096	Clay, bentr Raw	in ground mg	343.6091	0.179629	0.122148	0.122148	145.0409	195.7076	0.176051	0.12574	1.563242	0.176387	0.174405	0.041273	0.179629
1097	Clay, unsp Raw	in ground g	8.39359	0.00063	0.000428	0.000428	3.884696	4.263862	0.000617	0.000441	0.24048				

1113	Clomazont	Air	low. pop.	pg	835.2804	0	0	0	0	22.85194	18.66359	0	0	793.7648	0	0	0	0
1114	Clomazont	Water		pg	493.5025	51.59641	35.08556	35.08556	35.08556	35.08556	50.56866	36.11749	50.66517	50.66517	50.0959	11.85508	51.59641	
1115	Clomazont	Water	river	pg	0.396972	0	0	0	0.010786	0.008715	0	0	0.37747	0	0	0	0	0
1116	Clomazont	Soil	agricultura	ng	7.924378	0	0	0	0.528515	0.217077	0	0	7.178786	0	0	0	0	0
1117	Clomazont	Soil	forestry	pg	11.51218	0	0	0	0.312806	0.252729	0	0	10.94664	0	0	0	0	0
1118	Clopyralid	Air		ng	2.061527	0.215536	0.146564	0.146564	0.146564	0.146564	0.211242	0.150875	0.211646	0.211646	0.209267	0.049523	0.215536	
1119	Clopyralid	Air	low. pop.	pg	1.45807	0	0	0	0.595594	0.655199	0	0	0.207276	0	0	0	0	0
1120	Clopyralid	Water		pg	469.5464	49.09177	33.3824	33.3824	33.3824	33.3824	48.11391	34.36424	48.20573	48.20573	47.66409	11.2796	49.09177	
1121	Clopyralid	Water	river	pg	0.005962	0	0	0	0.002409	0.003224	0	0	0.000329	0	0	0	0	0
1122	Clopyralid	Soil	agricultura	pg	272.5795	0	0	0	101.5941	164.0765	0	0	6.908878	0	0	0	0	0
1123	Clopyralid	Soil	forestry	pg	0.005616	0	0	0	0.001443	0.00156	0	0	0.002613	0	0	0	0	0
1124	Cloquintoc	Air	low. pop.	pg	2.82E-07	0	0	0	2.22E-07	2.89E-08	0	0	3.18E-08	0	0	0	0	0
1125	Cloquintoc	Water	river	pg	3.51E-08	0	0	0	2.76E-08	3.60E-09	0	0	3.96E-09	0	0	0	0	0
1126	Cloquintoc	Soil	agricultura	pg	2.591898	0	0	0	2.034987	0.264459	0	0	0.292452	0	0	0	0	0
1127	Cloransulz	Air		pg	135.9577	14.21458	9.665914	9.665914	9.665914	9.665914	13.93144	9.950206	13.95803	13.95803	13.80119	3.266021	14.21458	
1128	Cloransulz	Soil	agricultura	ng	115.2088	0	0	0	0.886526	0.967191	0	0	113.3551	0	0	0	0	0
1129	Clothianidi	Air		pg	2.299128	0.240377	0.163456	0.163456	0.163456	0.163456	0.235589	0.168264	0.236039	0.236039	0.233387	0.05523	0.240377	
1130	Clothianidi	Air	low. pop.	pg	1.25E-05	0	0	0	1.18E-05	6.17E-07	0	0	1.17E-07	0	0	0	0	0
1131	Clothianidi	Water		pg	1.20865	0.126366	0.085929	0.085929	0.085929	0.085929	0.123849	0.088456	0.124085	0.124085	0.122691	0.029035	0.126366	
1132	Clothianidi	Water	river	pg	1.03E-09	0	0	0	9.70E-10	5.08E-11	0	0	9.65E-12	0	0	0	0	0
1133	Clothianidi	Soil	agricultura	ng	118.0244	0	0	0	43.34734	68.7084	0	0	5.968633	0	0	0	0	0
1134	Clothianidi	Soil	forestry	pg	2.99E-08	0	0	0	2.81E-08	1.47E-09	0	0	2.80E-10	0	0	0	0	0
1135	Coal, 26.4	Raw	in ground	mg	397.406	0	0	0	0	0	31.80236	0	196.8589	0	0	168.7448	0	
1136	Coal, bitur	Raw	in ground	g	35.64184	3.726407	2.533957	2.533957	2.533957	2.533957	3.652181	2.608485	3.65915	3.65915	3.618036	0.8562	3.726407	
1137	Coal, brow	Raw	in ground	g	30.51183	0.03393	0.023073	0.023073	3.680726	26.31089	0.033254	0.023751	0.27514	0.033318	0.032944	0.007796	0.03393	
1138	Coal, hard	Raw	in ground	g	121.4242	0.012632	0.00859	0.00859	18.17791	101.4592	0.01238	0.008842	1.695926	0.012404	0.012264	0.002902	0.012632	
1139	Cobalt	Raw	in ground	µg	774.7573	0.00678	0.004611	0.004611	332.655	419.9062	0.006645	0.004746	22.14714	0.006658	0.006583	0.001558	0.00678	
1140	Cobalt	Air		µg	1.292098	0.11235	0.076398	0.076398	0.076398	0.076398	0.113628	0.078645	0.272182	0.110322	0.109083	0.077947	0.11235	
1141	Cobalt	Water		mg	3.660945	0.382697	0.260234	0.260234	0.260234	0.260234	0.375237	0.267888	0.37599	0.37579	0.371568	0.088142	0.382697	
1142	Cobalt	Soil		µg	11.97784	1.2523	0.851564	0.851564	0.851564	0.851564	1.227356	0.87661	1.229698	1.229698	1.215881	0.287736	1.2523	
1143	Cobalt-57	Water	river	µBq	240.7195	0	0	0	28.11048	210.8919	0	0	1.71706	0	0	0	0	0
1144	Cobalt-58	Air		nBq	4.115704	0.430303	0.292606	0.292606	0.292606	0.292606	0.421732	0.301212	0.422537	0.422537	0.417789	0.098869	0.430303	
1145	Cobalt-58	Air	low. pop.	nBq	589.9323	0	0	0	71.69832	514.0431	0	0	4.190883	0	0	0	0	0
1146	Cobalt-58	Water		nBq	944.4453	98.74314	67.14534	67.14534	67.14534	67.14534	96.77628	69.1202	96.96096	96.96096	95.87152	22.68778	98.74314	
1147	Cobalt-58	Water	river	mBq	31.57864	0	0	0	3.748578	27.60318	0	0	0.226886	0	0	0	0	0
1148	Cobalt-60	Air		nBq	67.66625	7.074605	4.810732	4.810732	4.810732	4.810732	6.933686	4.952224	6.946918	6.946918	6.868863	1.625501	7.074605	
1149	Cobalt-60	Air	low. pop.	µBq	3.961395	0	0	0	0.499157	3.434204	0	0	0.028034	0	0	0	0	0
1150	Cobalt-60	Water		µBq	318.1216	33.26008	22.61685	22.61685	22.61685	22.61685	32.59757	23.28205	32.65978	32.65978	32.29281	7.642021	33.26008	
1151	Cobalt-60	Water	river	mBq	17.89752	0	0	0	2.243583	15.52606	0	0	0.127873	0	0	0	0	0
1152	Cobalt (II)	Air		µg	21.07112	0	0	0	8.462304	12.56417	0	0	0.044653	0	0	0	0	0
1153	Cobalt (II)	Air	high. pop.	µg	7.725273	0	0	0	2.835451	4.694682	0	0	0.19514	0	0	0	0	0
1154	Cobalt (II)	Air	low. pop.	µg	15.79269	0	0	0	5.014385	10.47229	0	0	0.306014	0	0	0	0	0
1155	Cobalt (II)	Air	low. pop.,	ng	435.7904	0	0	0	57.74236	374.1949	0	0	3.853211	0	0	0	0	0
1156	Cobalt (II)	Water		ng	123.726	0	0	0	59.4605	64.05039	0	0	0.215147	0	0	0	0	0
1157	Cobalt (II)	Water	groundwat	µg	17.78649	0	0	0	6.333494	10.99628	0	0	0.456715	0	0	0	0	0
1158	Cobalt (II)	Water	groundwat	mg	5.986518	0	0	0	1.786094	4.08108	0	0	0.119344	0	0	0	0	0
1159	Cobalt (II)	Water	ocean	ng	552.3801	0	0	0	305.2828	245.4156	0	0	1.681681	0	0	0	0	0
1160	Cobalt (II)	Water	river	µg	68.68995	0	0	0	11.15688	56.80699	0	0	0.726092	0	0	0	0	0
1161	Cobalt (II)	Soil		µg	3.188506	0	0	0	0.438593	2.706214	0	0	0.0437	0	0	0	0	0
1162	Cobalt (II)	Soil	agricultura	µg	1.102652	0	0	0	0.301929	0.556748	0	0	0.243975	0	0	0	0	0
1163	Cobalt (II)	Soil	industrial	µg	1.647518	0	0	0	0.172591	1.453069	0	0	0.021858	0	0	0	0	0
1164	COD (Cher	Water		mg	376.8197	0.020061	0.013642	0.013642	4.89211	18.68752	2.140688	0.014043	347.6597	0.019699	0.019478	3.319111	0.020061	
1165	COD (Cher	Water	groundwat	µg	477.6861	0	0	0	91.33889	273.8793	0	0	112.468	0	0	0	0	0
1166	COD (Cher	Water	groundwat	g	8.952364	0	0	0	1.224791	7.594388	0	0	0.133185	0	0	0	0	0
1167	COD (Cher	Water	ocean	mg	409.4574	0	0	0	276.5601	132.6081	0	0	0.289262	0	0	0	0	0
1168	COD (Cher	Water	river	g	1.468075	0	0	0	0.958414	0.353832	0	0	0.155829	0	0	0	0	0
1169	Colemanit	Raw	in ground	µg	7.548227	0.789178	0.536641	0.536641	0.536641	0.536641	0.773459	0.552425	0.774935	0.774935	0.766227	0.181326	0.789178	
1170	Compress	Waste		ng	32.75702	3.424794	2.32886	2.32886	2.32886	2.32886	3.356576	2.397356	3.362981	3.362981	3.325195	0.7869	3.424794	
1171	Cont. debr	Waste		µg	5.704971	0.596463	0.405595	0.405595	0.405595	0.405595	0.584582	0.417524	0.585698	0.585698	0.579117	0.137047	0.596463	
1172	Contaminz	Waste		ng	68.04731	7.114446	4.837823	4.837823	4.837823	4.837823	6.972733	4.980112	6.98604	6.98604	6.907545	1.634655	7.114446	
1173	Copper	Raw	in ground	mg	312.727	0.153422	0.104327	0.104327	133.6003	168.0394	0.150366	0.107395	9.979144	0.150653	0.14896	0.035251	0.153422	
1174	Copper	Air		ng	1.164243	0	0	0	0	0	0.255357	0	0.437527	0	0	0.471359	0	
1175	Copper	Water		µg	5.280427	0	0	0	0	0	1.056116	0	1.500481	0	0	2.723829	0	
1176	Copper ore	Raw	in ground	ng	398.5639	41.67044	28.3359	28.3359	28.3359	28.3359	40.84041	29.16931	40.91835	40.91835	40.45859	9.574433	41.67044	
1177	Copper oxi	Air		pg	34.27162	3.583148	2.436541	2.436541	2.436541	2.436541	3.511775	2.508204	3.518477	3.518477	3.478944	0.823284	3.583148	
1178	Copper oxi	Air	low. pop.	pg	0.080789	0	0	0	0.025612	0.04814	0	0	0.007037	0	0	0	0	0
1179	Copper oxi	Water		pg	18.01744	1.88375	1.28095	1.28095	1.28095	1.28095	1.846228	1.318625	1.849751	1.849751	1.828967	0.432821	1.88375	
1180	Copper oxi	Water	river	pg	1.02E-05	0	0	0	3.24E-06	6.09E-06	0	0	8.90E-07	0	0	0	0	0
1181	Copper oxi	Soil	agricultura	pg	0.662359	0	0	0	0.193963	0.404427	0	0	0.063969	0	0	0	0	0
1182	Copper oxi	Soil	forestry	pg	0.000296	0	0	0	9.40E-05	0.000177	0	0	2.58E-05	0	0	0	0	0
1183	Copper ox	Air	low. pop.	ng	6.353485	0	0	0	0.582116	0.943317	0	0	4.8					

1207	Copper, io	Soil	agricultura	µg	4.015547	0	0	0	4.093323	14.86985	0	0	-14.9476	0	0	0	0
1208	Copper, io	Soil	forestry	ng	-29.3105	0	0	0	-9.76581	-15.6598	0	0	-3.8849	0	0	0	0
1209	Copper, io	Soil	industrial	µg	26.56405	0	0	0	4.866719	21.12064	0	0	0.576701	0	0	0	0
1210	Corrosive l	Waste		µg	375.208	39.22855	26.67541	26.67541	26.67541	26.67541	38.44715	27.45998	38.52052	38.52052	38.08771	9.01337	39.22855
1211	Cresol	Air		ng	113.1604	11.83109	8.045139	8.045139	8.045139	8.045139	11.59542	8.281761	11.61755	11.61755	11.48702	2.718377	11.83109
1212	Cresol	Water		ng	7.035862	0.73561	0.500215	0.500215	0.500215	0.500215	0.720957	0.514927	0.722333	0.722333	0.714217	0.169018	0.73561
1213	Cresol	Soil		pg	4.20161	0.439285	0.298713	0.298713	0.298713	0.298713	0.430534	0.307499	0.431356	0.431356	0.426509	0.100932	0.439285
1214	Crotonic a	Air		pg	1.24823	0.130504	0.088743	0.088743	0.088743	0.088743	0.127905	0.091353	0.128149	0.128149	0.126709	0.029985	0.130504
1215	Crotonic a	Water		pg	0.656204	0.068607	0.046653	0.046653	0.046653	0.046653	0.067241	0.048025	0.067369	0.067369	0.066612	0.015764	0.068607
1216	Cryolite	Air		pg	9.912927	1.036411	0.70476	0.70476	0.70476	0.70476	1.015767	0.725488	1.017705	1.017705	1.00627	0.238132	1.036411
1217	Cryolite	Water		pg	5.211369	0.544856	0.370502	0.370502	0.370502	0.370502	0.534003	0.381399	0.535022	0.535022	0.529011	0.125189	0.544856
1218	Cu-HDO	Water		pg	0.670321	0	0	0	0.108901	0.558146	0	0	0.003273	0	0	0	0
1219	Cumene	Air		µg	1.904512	0.025962	0.017654	0.017654	0.171227	1.513399	0.025445	0.018173	0.03237	0.025493	0.025207	0.005965	0.025962
1220	Cumene	Air	low. pop.	ng	69.639	0	0	0	5.294093	63.8868	0	0	0.458102	0	0	0	0
1221	Cumene	Water		µg	480.8806	1.92E-05	1.31E-05	1.31E-05	44.60325	434.33	1.89E-05	1.35E-05	1.947244	1.89E-05	1.87E-05	4.42E-06	1.92E-05
1222	Cumene	Soil		pg	55.28217	5.779832	3.930286	3.930286	3.930286	3.930286	5.664703	4.045882	5.675514	5.675514	5.611744	1.328006	5.779832
1223	Cumene h	Air		ng	1.722821	0.180123	0.122484	0.122484	0.122484	0.122484	0.176536	0.126086	0.176872	0.176872	0.174885	0.041386	0.180123
1224	Cumene h	Water		pg	180.7815	18.90098	12.85266	12.85266	12.85266	12.85266	18.52449	13.23068	18.55984	18.55984	18.3513	4.342794	18.90098
1225	Cumene h	Soil		pg	2.737599	0.28622	0.19463	0.19463	0.19463	0.19463	0.280519	0.200354	0.281054	0.281054	0.277896	0.065764	0.28622
1226	Cupric chl	Soil	agricultura	pg	0.343624	0	0	0	0.100626	0.209812	0	0	0.033186	0	0	0	0
1227	Cyanamid	Air		pg	166.4009	17.39746	11.83027	11.83027	11.83027	11.83027	17.05092	12.17822	17.08346	17.08346	16.89151	3.997338	17.39746
1228	Cyanamid	Water		pg	24.82096	2.595067	1.764646	1.764646	1.764646	1.764646	2.543376	1.816547	2.54823	2.54823	2.519598	0.596257	2.595067
1229	Cyanazine	Air		pg	0.298649	0.031224	0.021232	0.021232	0.021232	0.021232	0.030602	0.021857	0.030661	0.030661	0.030316	0.007174	0.031224
1230	Cyanide	Air		µg	63.66529	6.652989	4.524033	4.524033	4.541126	4.538346	6.520485	4.657092	6.533065	6.532912	6.459508	1.528717	6.652989
1231	Cyanide	Air	high. pop.	µg	15.54453	0	0	0	2.690358	11.17278	0	0	1.681393	0	0	0	0
1232	Cyanide	Air	low. pop.	µg	616.8801	0	0	0	26.47126	64.42289	0	0	525.986	0	0	0	0
1233	Cyanide	Water		µg	25.10251	-0.0059	-0.00401	-0.00401	9.334175	15.1252	-0.00525	-0.00413	0.684516	-0.00579	-0.00573	-0.00067	-0.0059
1234	Cyanide	Water	ocean	µg	35.80228	0	0	0	16.86062	17.80212	0	0	1.139548	0	0	0	0
1235	Cyanide	Water	river	µg	74.56812	0	0	0	22.79103	50.02915	0	0	1.747937	0	0	0	0
1236	Cyanide	Soil		ng	1.367274	0.142951	0.097206	0.097206	0.097206	0.097206	0.140103	0.100065	0.14037	0.14037	0.138793	0.032845	0.142951
1237	Cyanoacet	Air	high. pop.	ng	5.453084	0	0	0	0.239051	0.387386	0	0	4.826648	0	0	0	0
1238	Cyazofami	Air		pg	5.522138	0.577348	0.392596	0.392596	0.392596	0.392596	0.565847	0.404143	0.566927	0.566927	0.560557	0.132655	0.577348
1239	Cyazofami	Air	low. pop.	pg	0.426178	0	0	0	0.124802	0.260217	0	0	0.04116	0	0	0	0
1240	Cyazofami	Water		pg	2.902999	0.303513	0.206389	0.206389	0.206389	0.206389	0.297467	0.212459	0.298035	0.298035	0.294686	0.069737	0.303513
1241	Cyazofami	Water	river	pg	5.39E-05	0	0	0	1.58E-05	3.29E-05	0	0	5.21E-06	0	0	0	0
1242	Cyazofami	Soil	agricultura	pg	3.973243	0	0	0	1.163519	2.425995	0	0	0.383729	0	0	0	0
1243	Cyazofami	Soil	forestry	pg	0.001564	0	0	0	0.000458	0.000955	0	0	0.000151	0	0	0	0
1244	Cyclanilid	Air		pg	363.4498	37.99921	25.83947	25.83947	25.83947	25.83947	37.24231	26.59945	37.31338	37.31338	36.89413	8.730912	37.99921
1245	Cyclanilid	Water		pg	191.073	19.97696	13.58434	13.58434	13.58434	13.58434	19.57904	13.98387	19.61641	19.61641	19.396	4.590019	19.97696
1246	Cycloate	Air		pg	3.028661	0.316651	0.215323	0.215323	0.215323	0.215323	0.310344	0.221656	0.310936	0.310936	0.307442	0.072755	0.316651
1247	Cycloate	Water		pg	1.592192	0.166466	0.113197	0.113197	0.113197	0.113197	0.16315	0.116526	0.163462	0.163462	0.161625	0.038248	0.166466
1248	Cyclohexa	Air		ng	927.3907	96.96006	65.93284	65.93284	65.93284	65.93284	95.02871	67.87204	95.21006	95.21006	94.14029	22.27808	96.96006
1249	Cyclohexa	Air	high. pop.	ng	482.0423	0	0	0	87.18867	381.3881	0	0	13.46559	0	0	0	0
1250	Cyclohexa	Water		ng	10.42649	0.151315	0.102894	0.102894	1.726996	7.207177	0.148301	0.10592	0.399413	0.148584	0.146914	0.034767	0.151315
1251	Cyclohexa	Soil		pg	74.52649	7.791854	5.298461	5.298461	5.298461	5.298461	7.636648	5.454298	7.651222	7.651222	7.565253	1.7903	7.791854
1252	Cyclohexa	Water		ng	6.666238	0	0	0	2.280395	4.250515	0	0	0.135328	0	0	0	0
1253	Cyclohexa	Air		ng	2.510305	0.262456	0.17847	0.17847	0.17847	0.17847	0.257228	0.183719	0.257719	0.257719	0.254823	0.060303	0.262456
1254	Cyclohexa	Water		ng	18.09357	1.891709	1.286362	1.286362	1.286362	1.286362	1.854028	1.324196	1.857566	1.857566	1.836695	0.43465	1.891709
1255	Cyclopent	Air		ng	1.774138	0.185489	0.126132	0.126132	0.126132	0.126132	0.181794	0.129842	0.182141	0.182141	0.180094	0.042619	0.185489
1256	Cyclopent	Water		pg	0.069342	0.00725	0.00493	0.00493	0.00493	0.00493	0.007105	0.005075	0.007119	0.007119	0.007039	0.001666	0.00725
1257	Cyclopent	Air		µg	2.066138	0.216018	0.146892	0.146892	0.146892	0.146892	0.211715	0.151212	0.212119	0.212119	0.209736	0.049633	0.216018
1258	Cyclopent	Air		pg	12.72975	1.330914	0.905022	0.905022	0.905022	0.905022	1.304404	0.93164	1.306893	1.306893	1.292209	0.305798	1.330914
1259	Cycloxydin	Air	low. pop.	pg	958.4414	0	0	0	26.00264	20.9562	0	0	911.4825	0	0	0	0
1260	Cycloxydin	Water	river	pg	0.455813	0	0	0	0.012363	0.00996	0	0	0.43349	0	0	0	0
1261	Cycloxydin	Soil	agricultura	ng	8.612371	0	0	0	0.233674	0.18835	0	0	8.190348	0	0	0	0
1262	Cycloxydin	Soil	forestry	pg	13.21859	0	0	0	0.358531	0.288836	0	0	12.57122	0	0	0	0
1263	Cyflufenan	Air		pg	0.039851	0.004166	0.002833	0.002833	0.002833	0.002833	0.004083	0.002917	0.004091	0.004091	0.004045	0.000957	0.004166
1264	Cyflufenan	Water		pg	0.02095	0.00219	0.001489	0.001489	0.001489	0.001489	0.002147	0.001533	0.002151	0.002151	0.002127	0.000503	0.00219
1265	Cyhalothri	Soil	agricultura	pg	6.014833	0	0	0	2.152208	3.760518	0	0	0.102107	0	0	0	0
1266	Cyhalothri	Air		pg	14.47872	1.513771	1.029364	1.029364	1.029364	1.029364	1.483618	1.05964	1.48645	1.48645	1.469748	0.347813	1.513771
1267	Cyhalothri	Water		pg	7.611621	0.795806	0.541148	0.541148	0.541148	0.541148	0.779954	0.557064	0.781443	0.781443	0.772663	0.182849	0.795806
1268	Cyhalothri	Soil	agricultura	ng	2.702462	0	0	0	0.01689	0.017865	0	0	2.667707	0	0	0	0
1269	Cymoxanil	Air		pg	14.32319	1.49751	1.018307	1.018307	1.018307	1.018307	1.467681	1.048257	1.470482	1.470482	1.45396	0.344076	1.49751
1270	Cymoxanil	Air	low. pop.	pg	3.014387	0	0	0	0.882729	1.840533	0	0	0.291124	0	0	0	0
1271	Cymoxanil	Water		pg	7.529805	0.787252	0.535331	0.535331	0.535331	0.535331	0.771571	0.551077	0.773043	0.773043	0.764357	0.180883	0.787252
1272	Cymoxanil	Water	river	pg	0.000381	0	0	0	0.000112	0.000233	0	0	3.68E-05	0	0	0	0
1273	Cymoxanil	Soil	agricultura	pg	654.2719	0	0	0	191.5951	399.4892	0	0	63.18765	0	0	0	0
1274	Cymoxanil	Soil	forestry	pg	0.011061	0	0	0	0.003239	0.006753	0	0	0.001068	0	0	0	0
12																	

1301	Decane	Air	pg	0.216316	0.022616	0.015379	0.015379	0.015379	0.015379	0.022166	0.015831	0.022208	0.022208	0.021958	0.005196	0.022616
1302	Decane	Water	µg	1.033445	0.029035	0.019744	0.019744	0.019744	0.019744	0.242977	0.020324	0.291412	0.028511	0.02819	0.284987	0.029035
1303	Decanoic acid	Water	ng	2.97341	0	0	0	0.29522	2.656962	0	0	0.021228	0	0	0	0
1304	Deltameth Air		pg	12.00875	1.255532	0.853762	0.853762	0.853762	0.853762	1.230523	0.878872	1.232871	1.232871	1.219019	0.288478	1.255532
1305	Deltameth Air	low. pop.	pg	6.523522	0	0	0	0.177909	0.144594	0	0	6.201019	0	0	0	0
1306	Deltameth Water		pg	0.752957	0.078723	0.053531	0.053531	0.053531	0.053531	0.077155	0.055106	0.077302	0.077302	0.076433	0.018088	0.078723
1307	Deltameth Water	river	pg	0.003101	0	0	0	8.43E-05	6.81E-05	0	0	0.002949	0	0	0	0
1308	Deltameth Soil	agricultura	pg	67.64694	0	0	0	9.726061	2.069541	0	0	55.85133	0	0	0	0
1309	Deltameth Soil	forestry	pg	0.08994	0	0	0	0.002444	0.001975	0	0	0.085521	0	0	0	0
1310	Desmedip Air	low. pop.	pg	0.04944	0	0	0	0.02478	0.023895	0	0	0.000765	0	0	0	0
1311	Desmedip Water	river	pg	6.25E-06	0	0	0	3.13E-06	3.02E-06	0	0	9.67E-08	0	0	0	0
1312	Desmedip Soil	agricultura	pg	66.67705	0	0	0	34.5022	31.14869	0	0	1.026159	0	0	0	0
1313	Desmedip Soil	forestry	pg	0.000181	0	0	0	9.07E-05	8.77E-05	0	0	2.80E-06	0	0	0	0
1314	Detergent, Water		µg	23.97703	0	0	0	0	0	7.324878	0	8.62369	0	0	8.028459	0
1315	Diafenthion Soil	agricultura	ng	2.188646	0	0	0	0.012226	0.016502	0	0	2.159918	0	0	0	0
1316	Diallate Air		pg	0.39572	0.041373	0.028134	0.028134	0.028134	0.028134	0.040549	0.028961	0.040626	0.040626	0.04017	0.009506	0.041373
1317	Diatomite Raw	in ground	µg	287.2092	30.02743	20.41865	20.41865	20.42065	20.42326	29.42931	21.0192	29.48572	29.48548	29.15418	6.89927	30.02743
1318	Diazinon Air		pg	29.21637	3.054614	2.077138	2.077138	2.077138	2.077138	2.99377	2.13823	2.999483	2.999483	2.965781	0.701845	3.054614
1319	Diazinon Water		pg	13.473	1.408622	0.957863	0.957863	0.957863	0.957863	1.380563	0.986035	1.383198	1.383198	1.367656	0.323653	1.408622
1320	Diazinon Soil	agricultura	ng	5.149485	0	0	0	1.50796	3.144204	0	0	0.497322	0	0	0	0
1321	Dibenz(a,h) Air		ng	2.848922	0.296906	0.201896	0.201896	0.204856	0.207932	0.290992	0.207834	0.291665	0.291548	0.288272	0.068219	0.296906
1322	Dibenz(a,h) Air	low. pop.	ng	323.3608	0	0	0	131.5409	186.901	0	0	4.918876	0	0	0	0
1323	Dibenz(a,h) Water		pg	4.830063	0.50499	0.343393	0.343393	0.343393	0.343393	0.494931	0.353493	0.495876	0.495876	0.490304	0.116029	0.50499
1324	Dibenz(a,h) Water	river	pg	19.36651	0	0	0	0.214408	0.319494	0	0	18.83261	0	0	0	0
1325	Dibenzofur Air		ng	10.77822	1.126879	0.766278	0.766278	0.766278	0.766278	1.104433	0.788815	1.10654	1.10654	1.094107	0.258918	1.126879
1326	Dibenzofur Water		ng	4.900784	0.000346	0.000235	0.000235	0.000235	0.000235	1.399695	0.000242	1.683007	0.00034	0.000336	1.81553	0.000346
1327	Dibenzofur Soil		pg	0.07129	0.007453	0.005068	0.005068	0.005068	0.005068	0.007305	0.005217	0.007319	0.007319	0.007237	0.001713	0.007453
1328	Dibenzofur Water		pg	0.000157	1.64E-05	1.12E-05	1.12E-05	1.12E-05	1.12E-05	1.61E-05	1.15E-05	1.61E-05	1.61E-05	1.60E-05	3.78E-06	1.64E-05
1329	Dibenzofur Air		pg	0.000497	5.20E-05	3.53E-05	3.53E-05	3.53E-05	3.53E-05	5.09E-05	3.64E-05	5.10E-05	5.10E-05	5.05E-05	1.19E-05	5.20E-05
1330	Dibenzofur Water		pg	0.000368	3.85E-05	2.62E-05	2.62E-05	2.62E-05	2.62E-05	3.78E-05	2.70E-05	3.78E-05	3.78E-05	3.74E-05	8.85E-06	3.85E-05
1331	Dibenzofur Air		pg	0.001263	0.000132	8.98E-05	8.98E-05	8.98E-05	8.98E-05	0.000129	9.24E-05	0.00013	0.00013	0.000128	3.03E-05	0.000132
1332	Dibenzofur Water		pg	3.56E-05	3.72E-06	2.53E-06	2.53E-06	2.53E-06	2.53E-06	3.65E-06	2.61E-06	3.66E-06	3.66E-06	3.62E-06	8.56E-07	3.72E-06
1333	Dibenzofur Air		pg	0.000522	5.45E-05	3.71E-05	3.71E-05	3.71E-05	3.71E-05	5.35E-05	3.82E-05	5.36E-05	5.36E-05	5.30E-05	1.25E-05	5.45E-05
1334	Dibenzofur Water		pg	5.09E-06	5.32E-07	3.62E-07	3.62E-07	3.62E-07	3.62E-07	5.21E-07	3.72E-07	5.22E-07	5.22E-07	5.16E-07	1.22E-07	5.32E-07
1335	Dibenzofur Air		pg	0.000245	2.56E-05	1.74E-05	1.74E-05	1.74E-05	1.74E-05	2.51E-05	1.79E-05	2.51E-05	2.51E-05	2.48E-05	5.88E-06	2.56E-05
1336	Dibenzofur Water		pg	8.49E-06	8.87E-07	6.03E-07	6.03E-07	6.03E-07	6.03E-07	8.70E-07	6.21E-07	8.71E-07	8.71E-07	8.62E-07	2.04E-07	8.87E-07
1337	Dibenzofur Air		pg	0.00042	4.39E-05	2.99E-05	2.99E-05	2.99E-05	2.99E-05	4.30E-05	3.07E-05	4.31E-05	4.31E-05	4.26E-05	1.01E-05	4.39E-05
1338	Dibenzofur Water		pg	2.09E-05	2.18E-06	1.48E-06	1.48E-06	1.48E-06	1.48E-06	2.14E-06	1.53E-06	2.14E-06	2.14E-06	2.12E-06	5.01E-07	2.18E-06
1339	Dibenzofur Air		pg	0.000621	6.50E-05	4.42E-05	4.42E-05	4.42E-05	4.42E-05	6.37E-05	4.55E-05	6.38E-05	6.38E-05	6.31E-05	1.49E-05	6.50E-05
1340	Dibenzofur Water		pg	8.60E-06	9.00E-07	6.12E-07	6.12E-07	6.12E-07	6.12E-07	8.82E-07	6.30E-07	8.83E-07	8.83E-07	8.73E-07	2.07E-07	9.00E-07
1341	Dibenzofur Air		pg	0.000491	5.13E-05	3.49E-05	3.49E-05	3.49E-05	3.49E-05	5.03E-05	3.59E-05	5.04E-05	5.04E-05	4.98E-05	1.18E-05	5.13E-05
1342	Dibenzofur Water		pg	3.67E-06	3.84E-07	2.61E-07	2.61E-07	2.61E-07	2.61E-07	3.76E-07	2.69E-07	3.77E-07	3.77E-07	3.72E-07	8.81E-08	3.84E-07
1343	Dibenzothi Water		ng	4.097595	0	0	0	0	0	1.148724	0	1.387905	0	0	1.560966	0
1344	Dibutyltin Water	ocean	pg	3.47E-15	0	0	0	6.26E-16	2.78E-15	0	0	6.01E-17	0	0	0	0
1345	Dicamba Air		ng	4.408672	0.460933	0.313435	0.313435	0.313435	0.313435	0.451752	0.322653	0.452614	0.452614	0.447528	0.105907	0.460933
1346	Dicamba Air	low. pop.	pg	38.4983	0	0	0	16.76809	14.96086	0	0	6.769357	0	0	0	0
1347	Dicamba Water		ng	2.343029	0.244967	0.166578	0.166578	0.166578	0.166578	0.240088	0.171477	0.240546	0.240546	0.237843	0.056285	0.244967
1348	Dicamba Water	groundwat	pg	0.133622	0	0	0	0.051463	0.063603	0	0	0.018557	0	0	0	0
1349	Dicamba Water	river	pg	0.006221	0	0	0	0.001638	0.00152	0	0	0.003063	0	0	0	0
1350	Dicamba Soil	agricultura	µg	7.67857	0	0	0	0.048791	0.052043	0	0	7.577736	0	0	0	0
1351	Dicamba Soil	forestry	pg	0.164911	0	0	0	0.04153	0.036697	0	0	0.086684	0	0	0	0
1352	Dichlobenil Air		pg	0.822043	0.085946	0.058443	0.058443	0.058443	0.058443	0.084234	0.060162	0.084395	0.084395	0.083446	0.019747	0.085946
1353	Dichlobenil Water		pg	0.432161	0.045183	0.030724	0.030724	0.030724	0.030724	0.044283	0.031628	0.044368	0.044368	0.043869	0.010382	0.045183
1354	Dichlorodif Water		pg	105.9977	11.08221	7.535904	7.535904	7.535904	7.535904	10.86146	7.757548	10.88219	10.88219	10.75992	2.546311	11.08221
1355	Dichloropro Air	low. pop.	pg	5.58E-06	0	0	0	3.87E-06	1.17E-06	0	0	5.48E-07	0	0	0	0
1356	Dichloropro Water	groundwat	pg	2.52E-05	0	0	0	1.92E-05	3.19E-06	0	0	2.75E-06	0	0	0	0
1357	Dichloropro Water	river	pg	1.03E-07	0	0	0	7.89E-08	1.32E-08	0	0	1.13E-08	0	0	0	0
1358	Dichloropro Soil	agricultura	pg	0.000817	0	0	0	0.00062	0.000108	0	0	8.88E-05	0	0	0	0
1359	Dichloropro Soil	agricultura	ng	350.1507	0	0	0	104.1531	212.3984	0	0	33.59921	0	0	0	0
1360	Dichlorvos Air		pg	26.42971	2.763265	1.87902	1.87902	1.87902	1.87902	2.708223	1.934285	2.713391	2.713391	2.682904	0.634903	2.763265
1361	Dichlorvos Soil	agricultura	pg	5.168452	0	0	0	4.057935	0.527344	0	0	0.583173	0	0	0	0
1362	Dichromat Water		µg	1.156356	0	0	0	0.140625	1.007092	0	0	0.008638	0	0	0	0
1363	Diclofop-m Soil	agricultura	pg	17.92855	0	0	0	14.07623	1.829401	0	0	2.022918	0	0	0	0
1364	Dicofol Air		pg	0.247886	0.025917	0.017623	0.017623	0.017623	0.017623	0.025401	0.018142	0.025449	0.025449	0.025163	0.005955	0.025917
1365	Dicrotoph Air		ng	4.136698	0.432498	0.294099	0.294099	0.294099	0.294099	0.423883	0.302749	0.424692	0.424692	0.41992	0.099373	0.432498
1366	Dicrotoph Water		pg	117.9359	12.33037	8.384654	8.384654	8.384654	8.384654	12.08476	8.631261	12.10783	12.10783	11.97178	2.833095	12.33037
1367	Dicycloper Air		ng	13.0945	1.369049	0.930953	0.930953	0.930953	0.930953	1.341779	0.958334	1.34434	1.34434	1.329235	0.31456	1.369049
1368	Dicycloper Water		pg	10.16134	1.062383	0.722421	0.722421	0.722421	0.722421	1.041222	0.743668	1.043209	1.043209	1.031487	0.244099	1.062383
1369	Dicycloper Soil		pg	1.672242	0.174835	0.118888	0.118888	0.118888	0.118888	0.171353	0.122385	0.17168	0.17168	0.169751	0.040171	0.174835
1370	Diethanola Air		ng	48.30608	5.050471	3.43432	3.43432	3.43432	3.43432	4.949871	3.53533	4.959317	4.959317	4.903594	1.160425	5.050471
1371	Diethanola Water		ng	101.6038	10.40367</											

1395	Diflufenica	Water	river	pg	0.00318	0	0	0	0.001342	0.001771	0	0	6.68E-05	0	0	0	0
1396	Diflufenica	Soil	agricultura	ng	2.50895	0	0	0	2.33102	0.152287	0	0	0.025643	0	0	0	0
1397	Diflufenica	Soil	forestry	pg	0.01914	0	0	0	0.01096	0.007928	0	0	0.000253	0	0	0	0
1398	Diflufenzoj	Air		pg	274.3762	28.68644	19.50678	19.50678	19.50678	19.50678	28.11503	20.08051	28.16868	28.16868	27.85218	6.591156	28.68644
1399	Diflufenzoj	Water		pg	144.246	15.08113	10.25517	10.25517	10.25517	10.25517	14.78072	10.55679	14.80893	14.80893	14.64254	3.465124	15.08113
1400	Diflufenzoj	Soil	agricultura	pg	95.35364	0	0	0	35.79666	50.55516	0	0	9.001822	0	0	0	0
1401	Diglycidyl	Air		pg	0.121673	0.012721	0.00865	0.00865	0.00865	0.00865	0.012468	0.008905	0.012491	0.012491	0.012351	0.002923	0.012721
1402	Dihydrosaf	Air		pg	0.031073	0.003249	0.002209	0.002209	0.002209	0.002209	0.003184	0.002274	0.00319	0.00319	0.003154	0.000746	0.003249
1403	Diisobutyl	Water	river	ng	29.84403	0	0	0	11.18609	17.53391	0	0	1.124041	0	0	0	0
1404	Diisocyan	Air		ng	27.78513	2.904976	1.975384	1.975384	1.975384	1.975384	2.847112	2.033483	2.852545	2.852545	2.820494	0.667463	2.904976
1405	Dilute aqu	Waste		pg	353.4615	36.95492	25.12935	25.12935	25.12935	25.12935	36.21881	25.86844	36.28793	36.28793	35.88021	8.490969	36.95492
1406	Dimethac	Air	low. pop.	pg	1.999167	0	0	0	0.574778	1.160639	0	0	0.26375	0	0	0	0
1407	Dimethac	Water	river	pg	0.000315	0	0	0	9.06E-05	0.000183	0	0	4.16E-05	0	0	0	0
1408	Dimethac	Soil	agricultura	pg	49.79702	0	0	0	17.33921	29.35161	0	0	3.106198	0	0	0	0
1409	Dimethac	Soil	forestry	pg	0.009136	0	0	0	0.002627	0.005304	0	0	0.001205	0	0	0	0
1410	Dimethen	Air		pg	117.0096	12.23353	8.318798	8.318798	8.318798	8.318798	11.98985	8.563468	12.01273	12.01273	11.87775	2.810843	12.23353
1411	Dimethen	Air	low. pop.	pg	0.036573	0	0	0	0.014086	0.017409	0	0	0.005079	0	0	0	0
1412	Dimethen	Water		pg	61.51248	6.43122	4.37323	4.37323	4.37323	4.37323	6.303117	4.501854	6.315146	6.315146	6.244189	1.477673	6.43122
1413	Dimethen	Water	groundwat	pg	0.012908	0	0	0	0.004971	0.006144	0	0	0.001793	0	0	0	0
1414	Dimethen	Water	river	pg	0.000161	0	0	0	6.21E-05	7.68E-05	0	0	2.24E-05	0	0	0	0
1415	Dimethen	Soil	agricultura	ng	1.597161	0	0	0	0.617442	0.758072	0	0	0.221647	0	0	0	0
1416	Dimethen	Air		ng	6.976805	0.729435	0.496016	0.496016	0.496016	0.496016	0.714906	0.510605	0.71627	0.71627	0.708222	0.167599	0.729435
1417	Dimethen	Air	low. pop.	ng	4.720695	0	0	0	0.150805	0.123383	0	0	4.446507	0	0	0	0
1418	Dimethen	Water		ng	1.824544	0.190759	0.129716	0.129716	0.129716	0.129716	0.186959	0.133531	0.187316	0.187316	0.185211	0.04383	0.190759
1419	Dimethen	Water	river	pg	5.022411	0	0	0	0.139803	0.112915	0	0	4.769693	0	0	0	0
1420	Dimethen	Soil	agricultura	pg	1.085346	0	0	0	0.008054	0.008322	0	0	1.068971	0	0	0	0
1421	Dimethen	Soil	forestry	pg	145.6499	0	0	0	4.054291	3.274547	0	0	138.3211	0	0	0	0
1422	Dimethipir	Air		pg	2.385564	0.249414	0.169602	0.169602	0.169602	0.169602	0.244446	0.17459	0.244913	0.244913	0.242161	0.057307	0.249414
1423	Dimethoat	Air		pg	710.9088	74.32655	50.54206	50.54206	50.54206	50.54206	72.84604	52.02859	72.98506	72.98506	72.165	17.07768	74.32655
1424	Dimethoat	Water		pg	373.069	39.00491	26.52334	26.52334	26.52334	26.52334	38.22797	27.30344	38.30092	38.30092	37.87058	8.961986	39.00491
1425	Dimethoat	Soil	agricultura	ng	9.264348	0	0	0	6.410851	2.45594	0	0	0.397557	0	0	0	0
1426	Dimethom	Air		pg	11.19901	1.170873	0.796193	0.796193	0.796193	0.796193	1.14755	0.819611	1.14974	1.14974	1.136822	0.269026	1.170873
1427	Dimethom	Air	low. pop.	pg	0.892583	0	0	0	0.261383	0.544996	0	0	0.086204	0	0	0	0
1428	Dimethom	Water		pg	5.887398	0.615536	0.418565	0.418565	0.418565	0.418565	0.603275	0.430875	0.604427	0.604427	0.597635	0.141429	0.615536
1429	Dimethom	Water	river	pg	0.000113	0	0	0	3.31E-05	6.90E-05	0	0	1.09E-05	0	0	0	0
1430	Dimethom	Soil	agricultura	pg	142.3678	0	0	0	41.69058	86.92779	0	0	13.74947	0	0	0	0
1431	Dimethom	Soil	forestry	pg	0.003275	0	0	0	0.000959	0.002	0	0	0.000316	0	0	0	0
1432	Dimethyl c	Air		µg	1.648716	0	0	0	0.295668	1.32191	0	0	0.031138	0	0	0	0
1433	Dimethyl e	Air		ng	51.38122	0	0	0	37.6437	8.593372	0	0	5.144151	0	0	0	0
1434	Dimethyl f	Air		ng	27.03952	2.827022	1.922375	1.922375	1.922375	1.922375	2.77071	1.978915	2.775998	2.775998	2.744807	0.649552	2.827022
1435	Dimethyl f	Water		pg	238.4138	19.79623	13.46144	13.46144	22.76248	47.21408	19.40191	13.85736	25.45469	19.43893	19.22052	4.548492	19.79623
1436	Dimethyl f	Soil		pg	12.72642	1.330566	0.904785	0.904785	0.904785	0.904785	1.304062	0.931396	1.306551	1.306551	1.291871	0.305718	1.330566
1437	Dimethyl n	Air	high. pop.	ng	6.838227	0	0	0	0.299774	0.485789	0	0	6.052664	0	0	0	0
1438	Dimethylai	Air		ng	49.83725	0.745942	0.507241	0.507241	3.487979	6.204829	0.731084	0.52216	34.75671	0.732479	0.724249	0.171392	0.745942
1439	Dimethylai	Air	high. pop.	pg	963.7556	0	0	0	182.6786	662.9238	0	0	118.1533	0	0	0	0
1440	Dimethylai	Water		ng	1.208158	0.126315	0.085894	0.085894	0.085894	0.085894	0.123799	0.08842	0.124035	0.124035	0.122641	0.029023	0.126315
1441	Dimethylai	Water	river	ng	137.5833	0	0	0	6.903725	11.63736	0	0	119.0423	0	0	0	0
1442	Dimethylai	Soil		pg	656.443	68.63208	46.66982	46.66982	46.66982	46.66982	67.265	48.04246	67.39337	67.39337	66.63614	15.76929	68.63208
1443	Dimethylai	Waste		pg	0.000174	1.82E-05	1.24E-05	1.24E-05	1.24E-05	1.24E-05	1.78E-05	1.27E-05	1.78E-05	1.78E-05	1.76E-05	4.17E-06	1.82E-05
1444	Dimethylc:	Air		pg	0.406824	0.042534	0.028923	0.028923	0.028923	0.028923	0.041687	0.029774	0.041766	0.041766	0.041297	0.009773	0.042534
1445	Dimethyl di	Air		pg	11.59812	1.212601	0.824568	0.824568	0.824568	0.824568	1.188447	0.84882	1.190715	1.190715	1.177336	0.278614	1.212601
1446	Dimethyl di	Soil		ng	6.950915	0.726728	0.494175	0.494175	0.494175	0.494175	0.712253	0.50871	0.713612	0.713612	0.705594	0.166977	0.726728
1447	Dinitrogen	Air		mg	7.425131	0.182448	0.124065	0.124065	1.352546	4.510575	0.180091	0.127714	0.22352	0.179155	0.177143	0.061361	0.182448
1448	Dinitrogen	Air	high. pop.	mg	2.980198	0	0	0	1.064928	1.76786	0	0	0.14741	0	0	0	0
1449	Dinitrogen	Air	low. pop.	mg	6.633561	0	0	0	1.205863	3.996032	0	0	1.431666	0	0	0	0
1450	Dinitrogen	Air	low. pop.,	ng	12.11258	0	0	0	2.832865	8.000729	0	0	1.278986	0	0	0	0
1451	Dinoseb	Air		pg	2.087633	0.218265	0.14842	0.14842	0.14842	0.14842	0.213917	0.152786	0.214326	0.214326	0.211918	0.05015	0.218265
1452	Dinoseb	Water		pg	0.81352	0.085055	0.057837	0.057837	0.057837	0.057837	0.083361	0.059538	0.08352	0.08352	0.082581	0.019543	0.085055
1453	Dioxin, 1,2	Air		pg	0.000489	5.11E-05	3.48E-05	3.48E-05	3.48E-05	3.48E-05	5.01E-05	3.58E-05	5.02E-05	5.02E-05	4.96E-05	1.17E-05	5.11E-05
1454	Dioxin, 1,2	Water		pg	5.86E-05	6.13E-06	4.17E-06	4.17E-06	4.17E-06	4.17E-06	6.01E-06	4.29E-06	6.02E-06	6.02E-06	5.95E-06	1.41E-06	6.13E-06
1455	Dioxin, 1,2	Air		pg	0.000821	8.59E-05	5.84E-05	5.84E-05	5.84E-05	5.84E-05	8.42E-05	6.01E-05	8.43E-05	8.43E-05	8.34E-05	1.97E-05	8.59E-05
1456	Dioxin, 1,2	Water		pg	0.000537	5.61E-05	3.82E-05	3.82E-05	3.82E-05	3.82E-05	5.50E-05	3.93E-05	5.51E-05	5.51E-05	5.45E-05	1.29E-05	5.61E-05
1457	Dioxin, 1,2	Air		pg	8.99E-05	9.40E-06	6.39E-06	6.39E-06	6.39E-06	6.39E-06	9.21E-06	6.58E-06	9.23E-06	9.23E-06	9.12E-06	2.16E-06	9.40E-06
1458	Dioxin, 1,2	Water		pg	2.57E-06	2.69E-07	1.83E-07	1.83E-07	1.83E-07	1.83E-07	2.63E-07	1.88E-07	2.64E-07	2.64E-07	2.61E-07	6.17E-08	2.69E-07
1459	Dioxin, 1,2	Air		pg	0.000109	1.14E-05	7.73E-06	7.73E-06	7.73E-06	7.73E-06	1.11E-05	7.95E-06	1.12E-05	1.12E-05	1.10E-05	2.61E-06	1.14E-05
1460	Dioxin, 1,2	Water		pg	3.60E-06	3.76E-07	2.56E-07	2.56E-07	2.56E-07	2.56E-07	3.69E-07	2.63E-07	3.69E-07	3.69E-07	3.65E-07	8.65E-08	3.76E-07
1461	Dioxin, 2,3	Air		pg	105.0941	3.114983	2.118188	2.118188	19.11637	59.00695	3.072077	2.180488	4.281266	3.058762	3.024393	0.887456	3.114983
1462	Dioxin, 2,3	Air	high. pop.	pg	19.33743	0	0	0	8.128465	9.921897	0	0	1.287065	0	0	0	0
1463	Dioxin, 2,3	Air	low. pop.	pg	113.7111	0	0	0	28.78443	82.07097	0	0	2.855655	0	0	0	0
1464	Dioxin, 2,3	Air	low. pop.,	pg													

1489	Discarded Water	ocean	pg	2.04E-05	0	0	0	3.69E-06	1.64E-05	0	0	3.54E-07	0	0	0	0
1490	Dithianone Soil	agricultura	pg	548.3693	0	0	0	516.1142	27.10035	0	0	5.154785	0	0	0	0
1491	Diuron Air		ng	3.65225	0.381848	0.259657	0.259657	0.259657	0.259657	0.374242	0.267294	0.374956	0.374956	0.370743	0.087736	0.381848
1492	Diuron Air	low. pop.	ng	33.969	0	0	0	3.112157	5.043415	0	0	25.81343	0	0	0	0
1493	Diuron Water		ng	1.300003	0.134037	0.091145	0.091145	0.092793	0.093815	0.131367	0.093826	0.145284	0.131618	0.130139	0.030797	0.134037
1494	Diuron Soil		pg	0.223513	0.023369	0.015891	0.015891	0.015891	0.015891	0.022903	0.016358	0.022947	0.022947	0.022689	0.005369	0.023369
1495	Diuron Soil	agricultura	µg	1.701808	0	0	0	0.040371	0.056373	0	0	1.605063	0	0	0	0
1496	Diuron Soil	forestry	pg	859.2159	0	0	0	78.71925	127.5687	0	0	652.9279	0	0	0	0
1497	DOC, Dissi Water		mg	6.846773	0.034958	0.023772	0.023772	1.03572	5.511442	0.034262	0.024471	0.047116	0.034328	0.033942	0.008032	0.034958
1498	DOC, Dissi Water	groundwat	µg	524.8046	0	0	0	124.1764	294.9869	0	0	105.6414	0	0	0	0
1499	DOC, Dissi Water	groundwat	g	2.223457	0	0	0	0.384444	1.781043	0	0	0.05797	0	0	0	0
1500	DOC, Dissi Water	ocean	g	1.14715	0	0	0	0.658222	0.487352	0	0	0.001576	0	0	0	0
1501	DOC, Dissi Water	river	g	4.766297	0	0	0	4.142647	0.594988	0	0	0.028662	0	0	0	0
1502	Docosane Water		ng	27.56155	0	0	0	0	0	7.875194	0	9.469586	0	0	10.21676	0
1503	Dodecane Air		pg	0.011661	0.001219	0.000829	0.000829	0.000829	0.000829	0.001195	0.000853	0.001197	0.001197	0.001184	0.00028	0.001219
1504	Dodecane Water		µg	1.433949	6.38E-06	4.34E-06	4.34E-06	4.34E-06	4.34E-06	0.40703	4.46E-06	0.498815	6.26E-06	6.19E-06	0.528056	6.38E-06
1505	Dodecanol Air		ng	2.170658	0	0	0	0.21552	1.939641	0	0	0.015497	0	0	0	0
1506	Dodecanol Water		pg	625.2462	0	0	0	167.6547	438.5508	0	0	19.04074	0	0	0	0
1507	Dodecanol Air		pg	0.66465	0.06949	0.047253	0.047253	0.047253	0.047253	0.068106	0.048643	0.068236	0.068236	0.067469	0.015966	0.06949
1508	Dodecanol Air	low. pop.	pg	0.000379	0	0	0	0.000111	0.000232	0	0	3.67E-05	0	0	0	0
1509	Dodecanol Water		ng	2.877611	3.65E-05	2.48E-05	2.48E-05	0.285699	2.571071	3.58E-05	2.56E-05	0.020577	3.59E-05	3.55E-05	8.39E-06	3.65E-05
1510	Dodecanol Water	river	pg	4.80E-08	0	0	0	1.41E-08	2.93E-08	0	0	4.64E-09	0	0	0	0
1511	Dodecanol Soil	agricultura	pg	0.003414	0	0	0	0.001	0.002085	0	0	0.00033	0	0	0	0
1512	Dodecanol Soil	forestry	pg	1.39E-06	0	0	0	4.08E-07	8.50E-07	0	0	1.34E-07	0	0	0	0
1513	Dodine Air		pg	11.38812	1.190644	0.809638	0.809638	0.809638	0.809638	1.166928	0.833451	1.169155	1.169155	1.156018	0.273569	1.190644
1514	Dodine Water		pg	5.98685	0.625934	0.425635	0.425635	0.425635	0.425635	0.613466	0.438154	0.614637	0.614637	0.607731	0.143818	0.625934
1515	Dolomite Raw	in ground	mg	141.8802	0.038092	0.025902	0.025902	51.72574	70.28727	0.037333	0.026664	19.59208	0.037404	0.036984	0.008752	0.038092
1516	Dried paint Waste		pg	381.3109	39.86661	27.1093	27.1093	27.1093	27.1093	39.07251	27.90663	39.14708	39.14708	38.70722	9.159976	39.86661
1517	Dysprosiur Raw	in ground	µg	1.607632	0	0	0	0.892406	0.701607	0	0	0.01362	0	0	0	0
1518	EDTA Air		pg	1.56E-14	1.64E-15	1.11E-15	1.11E-15	1.11E-15	1.11E-15	1.60E-15	1.15E-15	1.61E-15	1.61E-15	1.59E-15	3.76E-16	1.64E-15
1519	Eicosane Water		ng	394.7881	0.001759	0.001196	0.001196	0.001196	0.001196	112.0668	0.001231	137.321	0.001727	0.001708	145.3874	0.001759
1520	Electrical c Waste		ng	584.8451	61.14641	41.57956	41.57956	41.57956	41.57956	59.92844	42.80249	60.0428	60.0428	59.36817	14.04934	61.14641
1521	Emamectil Air		pg	0.586815	0.061352	0.04172	0.04172	0.04172	0.04172	0.06013	0.042947	0.060245	0.060245	0.059568	0.014097	0.061352
1522	Emamectil Water		pg	69.23898	0.032252	0.021932	0.021932	6.337232	10.25618	0.03161	0.022577	52.41262	0.03167	0.031314	0.00741	0.032252
1523	Emamectil Water	groundwat	pg	1.750645	0	0	0	0.160392	0.259923	0	0	1.33033	0	0	0	0
1524	Emamectil Soil	agricultura	ng	481.8495	0	0	0	44.1468	71.54165	0	0	366.1611	0	0	0	0
1525	Emamectil Soil	forestry	ng	5.095253	0	0	0	0.466817	0.7565	0	0	3.871936	0	0	0	0
1526	Endosulfar Air		pg	186.9062	19.54132	13.2881	13.2881	13.2881	13.2881	19.15207	13.67892	19.18862	19.18862	18.97302	4.489922	19.54132
1527	Endosulfar Water		pg	98.99897	10.35049	7.038332	7.038332	7.038332	7.038332	10.14432	7.245342	10.16368	10.16368	10.04948	2.378186	10.35049
1528	Endosulfar Soil	agricultura	µg	6.768209	0	0	0	0.069543	0.079547	0	0	6.619119	0	0	0	0
1529	Endothall Soil	agricultura	pg	43.68834	0	0	0	12.86304	26.66298	0	0	4.162328	0	0	0	0
1530	Energy, fro Raw	in air	J	0.01645	0.00172	0.00117	0.00117	0.00117	0.00117	0.001686	0.001204	0.001689	0.001689	0.00167	0.000395	0.00172
1531	Energy, fro Raw	in water	J	89.88561	9.397672	6.390417	6.390417	6.390417	6.390417	9.21048	6.578371	9.228057	9.228057	9.124371	2.159262	9.397672
1532	Energy, fro Raw	in ground	J	0.79173	0.082777	0.056288	0.056288	0.056288	0.056288	0.081128	0.057944	0.081283	0.081283	0.080369	0.019019	0.082777
1533	Energy, fro Raw	in ground	J	4.219594	0.441165	0.299992	0.299992	0.299992	0.299992	0.432377	0.308815	0.433202	0.433202	0.428335	0.101364	0.441165
1534	Energy, ger Raw	in ground	J	1.92E-24	2.00E-25	1.36E-25	1.36E-25	1.36E-25	1.36E-25	1.96E-25	1.40E-25	1.97E-25	1.97E-25	1.95E-25	4.61E-26	2.00E-25
1535	Energy, ger Raw	in ground	kJ	29.74224	0	0	0	3.068417	26.42815	0	0	0.24567	0	0	0	0
1536	Energy, grc Raw	biotic	kJ	228.6569	0	0	0	50.09353	70.10909	0	0	108.4543	0	0	0	0
1537	Energy, grc Raw	biotic	kJ	4.388491	0	0	0	0.103624	0.178404	0	0	4.106464	0	0	0	0
1538	Energy, kin Raw	in air	kJ	116.3206	0.021538	0.014646	0.014646	14.26496	100.9889	0.021109	0.015077	0.911219	0.021149	0.020912	0.004949	0.021538
1539	Energy, po Raw	in water	kJ	260.322	0	0	0	36.04379	221.8343	0	0	2.443981	0	0	0	0
1540	Energy, sol Raw	in air	kJ	1.011201	0.00608	0.004134	0.004134	0.510485	0.430072	0.005959	0.004256	0.026733	0.00597	0.005903	0.001397	0.00608
1541	Epichloroh Air		ng	7.316829	0.764985	0.52019	0.52019	0.52019	0.52019	0.749747	0.53549	0.751178	0.751178	0.742738	0.175767	0.764985
1542	Epichloroh Water		ng	167.8663	17.55066	11.93445	11.93445	11.93445	11.93445	17.20107	12.28547	17.2339	17.2339	17.04026	4.032539	17.55066
1543	Epichloroh Soil		pg	277.422	29.00488	19.72332	19.72332	19.72332	19.72332	28.42713	20.30341	28.48138	28.48138	28.16136	6.664322	29.00488
1544	Epoxicona Air	low. pop.	ng	1.933374	0	0	0	0.181701	0.289566	0	0	1.462107	0	0	0	0
1545	Epoxicona Water		pg	5.081082	0	0	0	0.468682	0.757543	0	0	3.854857	0	0	0	0
1546	Epoxicona Water	groundwat	pg	10.99497	0	0	0	1.028909	1.653896	0	0	8.312166	0	0	0	0
1547	Epoxicona Water	river	pg	0.000295	0	0	0	0.000221	6.99E-05	0	0	3.35E-06	0	0	0	0
1548	Epoxicona Soil	agricultura	ng	14.45983	0	0	0	1.984106	2.098774	0	0	10.37695	0	0	0	0
1549	Epoxicona Soil	forestry	pg	199.4458	0	0	0	18.36136	29.69523	0	0	151.3892	0	0	0	0
1550	Erbium Raw	in ground	ng	720.4052	0	0	0	426.3766	293.4636	0	0	0.56492	0	0	0	0
1551	Esfenvaler Air		pg	49.90207	5.217335	3.547788	3.547788	3.547788	3.547788	5.11341	3.652134	5.123169	5.123169	5.065605	1.198764	5.217335
1552	Esfenvaler Water		pg	26.23382	2.742785	1.865094	1.865094	1.865094	1.865094	2.688151	1.919949	2.693281	2.693281	2.66302	0.630198	2.742785
1553	Esfenvaler Soil	agricultura	ng	8.121803	0	0	0	0.27865	0.513944	0	0	7.329209	0	0	0	0
1554	Ethalfflural Air		pg	851.6221	89.03834	60.54607	60.54607	60.54607	60.54607	87.26478	62.32684	87.43132	87.43132	86.44894	20.45795	89.03834
1555	Ethalfflural Water		pg	447.693	46.80696	31.82874	31.82874	31.82874	31.82874	45.87461	32.76487	45.96216	45.96216	45.44573	10.75463	46.80696
1556	Ethalfflural Soil	agricultura	pg	25.18113	0	0	0	9.631847	14.96855	0	0	0.580732	0	0	0	0
1557	Ethane Air		mg	5.203727	0.463446	0.315143	0.315143	0.316642	1.084559	0.454215	0.324412	0.455187	0.455081	0.449968	0.106484	0.463446
1558	Ethane Air	high. pop.	µg	505.5618	0	0	0	306.5629	161.9247	0	0	37.07417	0	0	0	0
1559	Ethane Air	low. pop.	mg	11.11577	0	0	0	2.04884	8.840775	0	0	0.226152	0	0	0	0
1560	Ethane, 1- Air		ng	19.46723	2.035328	1.384023	1.384023	1.384023	1.384023	1.994786	1.42473	1.998593	1.998593	1.976137	0.467648	2.035328
1561	Ethane, 1- Water		pg	80.62067	8.429009	5.731726	5.731726	5.731726	5.731726	8.261111	5.900306	8.276877	8.276877			

1583	Ethane, 1,1	Air	pg	0.908246	0.094958	0.064572	0.064572	0.064572	0.064572	0.093067	0.066471	0.093245	0.093245	0.092197	0.021818	0.094958
1584	Ethane, 1,1	Air	µg	9.63409	1.007258	0.684936	0.684936	0.684936	0.684936	0.987195	0.705081	0.989079	0.989079	0.977965	0.231433	1.007258
1585	Ethane, 1,1	Air	ng	28.73559	2.572466	1.749277	1.749277	1.749277	1.749277	2.521233	1.800726	6.656795	2.526037	2.497654	0.591107	2.572466
1586	Ethane, 1,1	Water	pg	0.107291	0.011217	0.007628	0.007628	0.007628	0.007628	0.010994	0.007852	0.011015	0.011015	0.010891	0.002577	0.011217
1587	Ethane, 1,1	Air	µg	448.0732	0.078979	0.053706	0.053706	34.05481	412.6053	0.077406	0.055285	0.842642	0.077554	0.076682	0.018148	0.078979
1588	Ethane, 1,1	Air	high. pop. µg	2.783522	0	0	0	0.095257	2.675075	0	0	0.01319	0	0	0	0
1589	Ethane, 1,1	Air	low. pop. ng	510.3313	0	0	0	38.79736	468.1769	0	0	3.35703	0	0	0	0
1590	Ethane, 1,1	Water	µg	6.493239	8.64E-05	5.88E-05	5.88E-05	0.483437	6.001385	8.47E-05	6.05E-05	0.007792	8.49E-05	8.39E-05	1.99E-05	8.64E-05
1591	Ethane, 1,1	Water	river ng	21.67447	0	0	0	1.305259	9.317123	0	0	11.05208	0	0	0	0
1592	Ethane, 1,1	Soil	pg	1.714199	0.179222	0.121871	0.121871	0.121871	0.121871	0.175652	0.125455	0.175987	0.175987	0.17401	0.041179	0.179222
1593	Ethane, 1,1	Waste	ng	52.67804	5.507566	3.745145	3.745145	3.745145	3.745145	5.397861	3.855297	5.408162	5.408162	5.347397	1.265449	5.507566
1594	Ethane, 1,1	Air	ng	3.407441	0.356253	0.242252	0.242252	0.242252	0.242252	0.349157	0.249377	0.349823	0.349823	0.345893	0.081855	0.356253
1595	Ethane, 1,1	Water	pg	2.218921	0.231991	0.157754	0.157754	0.157754	0.157754	0.22737	0.162394	0.227804	0.227804	0.225245	0.053304	0.231991
1596	Ethane, 1,1	Air	ng	14.00365	1.464102	0.995589	0.995589	0.995589	0.995589	1.434938	1.024871	1.437677	1.437677	1.421523	0.3364	1.464102
1597	Ethane, 2-1	Air	ng	5.356915	0.560073	0.38085	0.38085	0.38085	0.38085	0.548917	0.392051	0.549965	0.549965	0.543785	0.128686	0.560073
1598	Ethane, 2-1	Water	pg	6.102126	0.637986	0.433831	0.433831	0.433831	0.433831	0.625278	0.44659	0.626471	0.626471	0.619432	0.146587	0.637986
1599	Ethane, 2-1	Air	ng	130.3744	2.199422	1.495607	1.495607	17.43135	93.77124	2.155611	1.539595	3.286006	2.159725	2.135459	0.505351	2.199422
1600	Ethane, 2,1	Air	ng	14.89171	1.55695	1.058726	1.058726	1.058726	1.058726	1.525937	1.089865	1.528849	1.528849	1.511671	0.357734	1.55695
1601	Ethane, ch	Air	ng	899.5009	88.86814	60.43034	60.43034	68.62669	101.228	87.09826	62.2077	87.77505	87.26419	86.2837	20.42034	88.86814
1602	Ethane, ch	Water	pg	118.7835	0.592499	0.402899	0.402899	49.30943	61.0162	0.580697	0.414749	4.17841	0.581805	0.575268	0.136136	0.592499
1603	Ethane, ch	Air	ng	3.375279	0.35289	0.239965	0.239965	0.239965	0.239965	0.345861	0.247023	0.346521	0.346521	0.342628	0.081082	0.35289
1604	Ethane, dic	Air	ng	8.02054	0.838559	0.57022	0.57022	0.57022	0.57022	0.821856	0.586991	0.823424	0.823424	0.814172	0.192672	0.838559
1605	Ethane, dic	Water	pg	335.8564	35.11428	23.87771	23.87771	23.87771	23.87771	34.41483	24.57999	34.48051	34.48051	34.09309	8.068052	35.11428
1606	Ethane, he	Air	ng	6.788935	0.709793	0.482659	0.482659	0.482659	0.482659	0.695655	0.496855	0.696982	0.696982	0.689151	0.163086	0.709793
1607	Ethane, he	Water	pg	15.84064	0	0	0	6.057362	9.373847	0	0	0.409431	0	0	0	0
1608	Ethane, he	Air	µg	1.135677	0.014453	0.009828	0.009828	0.422881	0.564895	0.014165	0.010117	0.043513	0.014192	0.014032	0.003321	0.014453
1609	Ethane, he	Air	high. pop. µg	2.667192	0	0	0	1.258869	1.323255	0	0	0.085067	0	0	0	0
1610	Ethane, pe	Air	ng	5.911789	0.618086	0.420299	0.420299	0.420299	0.420299	0.605775	0.43266	0.606931	0.606931	0.600111	0.142015	0.618086
1611	Ethane, pe	Air	µg	1.282613	0.134099	0.091187	0.091187	0.091187	0.091187	0.131428	0.093869	0.131679	0.131679	0.130199	0.030811	0.134099
1612	Ethane, pe	Air	low. pop. pg	1.03E-19	0	0	0	1.85E-20	8.23E-20	0	0	1.78E-21	0	0	0	0
1613	Ethane, tet	Air	pg	6.77E-13	7.08E-14	4.82E-14	4.82E-14	4.82E-14	4.82E-14	6.94E-14	4.96E-14	6.95E-14	6.95E-14	6.88E-14	1.63E-14	7.08E-14
1614	Ethanol	Air	µg	2.28245	0.003097	0.002106	0.002106	1.033592	1.12746	0.003035	0.002168	0.099028	0.003041	0.003007	0.000712	0.003097
1615	Ethanol	Air	high. pop. µg	70.96705	0	0	0	19.33359	50.33557	0	0	1.297887	0	0	0	0
1616	Ethanol	Air	low. pop. µg	119.9422	0	0	0	24.27925	90.14945	0	0	5.513528	0	0	0	0
1617	Ethanol	Water	ng	321.1434	0	0	0	147.4312	160.0226	0	0	13.68957	0	0	0	0
1618	Ethanol	Water	river µg	1.999411	0	0	0	0.082274	0.124966	0	0	1.792171	0	0	0	0
1619	Ethanol, 2-1	Air	ng	188.2501	19.68183	13.38364	13.38364	13.38364	13.38364	19.28979	13.77728	19.3266	19.3266	19.10945	4.522207	19.68183
1620	Ethanol, 2-1	Air	ng	7.670691	0.801982	0.545348	0.545348	0.545348	0.545348	0.786007	0.561387	0.787507	0.787507	0.778659	0.184268	0.801982
1621	Ethanol, 2-1	Air	µg	1.965338	0.205479	0.139726	0.139726	0.139726	0.139726	0.201386	0.143835	0.20177	0.20177	0.199503	0.047212	0.205479
1622	Ethanol, 2-1	Water	ng	3.734315	0.390428	0.265491	0.265491	0.265491	0.265491	0.382651	0.2733	0.383381	0.383381	0.379074	0.089707	0.390428
1623	Ethanol, 2-1	Soil	ng	3.899385	0.407686	0.277227	0.277227	0.277227	0.277227	0.399566	0.28538	0.400328	0.400328	0.39583	0.093672	0.407686
1624	Ethanol, 2-1	Air	ng	4.537142	0.474365	0.322568	0.322568	0.322568	0.322568	0.464916	0.332055	0.465803	0.465803	0.460569	0.108993	0.474365
1625	Ethanol, 2-1	Water	pg	63.86105	6.676766	4.540201	4.540201	4.540201	4.540201	6.543772	4.673737	6.55626	6.55626	6.482594	1.534091	6.676766
1626	Ethene, 1,1	Air	ng	26.1952	2.738746	1.862348	1.862348	1.862348	1.862348	2.684193	1.917123	2.689316	2.689316	2.659099	0.62927	2.738746
1627	Ethene, 1,1	Water	pg	3.10888	0.325038	0.221026	0.221026	0.221026	0.221026	0.318564	0.227527	0.319171	0.319171	0.315585	0.074683	0.325038
1628	Ethene, 1,1	Air	ng	701.7588	51.92515	35.3091	35.3091	66.54035	207.5378	50.89086	36.34761	52.63998	50.98798	50.41508	11.93061	51.92515
1629	Ethene, 1,1	Water	pg	0.964558	0.100846	0.068575	0.068575	0.068575	0.068575	0.098837	0.070592	0.099026	0.099026	0.097913	0.023171	0.100846
1630	Ethene, tet	Air	ng	9.912228	0	0	0	0	0	0.64656	0	5.521653	0	0	3.744015	0
1631	Ethene, tet	Waste	ng	1.787181	0.186852	0.12706	0.12706	0.12706	0.12706	0.18313	0.130797	0.18348	0.18348	0.181418	0.042932	0.186852
1632	Ethene, tri	Waste	pg	1.019475	0.106588	0.07248	0.07248	0.07248	0.07248	0.104464	0.074611	0.104664	0.104664	0.103488	0.02449	0.106588
1633	Ethephon	Air	ng	27.83045	2.909714	1.978606	1.978606	1.978606	1.978606	2.851756	2.0368	2.857198	2.857198	2.825095	0.668552	2.909714
1634	Ethephon	Air	low. pop. pg	18.62561	0	0	0	11.60349	6.785582	0	0	0.236542	0	0	0	0
1635	Ethephon	Water	ng	13.33391	1.39408	0.947974	0.947974	0.947974	0.947974	1.366311	0.975856	1.368919	1.368919	1.353538	0.320312	1.39408
1636	Ethephon	Water	groundwat pg	1.82E-07	0	0	0	1.43E-07	1.86E-08	0	0	2.05E-08	0	0	0	0
1637	Ethephon	Water	river pg	0.001534	0	0	0	0.000956	0.000559	0	0	1.95E-05	0	0	0	0
1638	Ethephon	Soil	agricultura ng	26.29246	0	0	0	24.68881	1.355849	0	0	0.247798	0	0	0	0
1639	Ethephon	Soil	forestry pg	0.044484	0	0	0	0.027713	0.016206	0	0	0.000565	0	0	0	0
1640	Ethofumes	Air	pg	3.008715	0.314566	0.213905	0.213905	0.213905	0.213905	0.3083	0.220196	0.308888	0.308888	0.305417	0.072276	0.314566
1641	Ethofumes	Air	low. pop. pg	0.18235	0	0	0	0.091125	0.0884	0	0	0.002825	0	0	0	0
1642	Ethofumes	Water	pg	1.581711	0.16537	0.112452	0.112452	0.112452	0.112452	0.162076	0.115759	0.162386	0.162386	0.160561	0.037996	0.16537
1643	Ethofumes	Water	river pg	2.31E-05	0	0	0	1.15E-05	1.12E-05	0	0	3.57E-07	0	0	0	0
1644	Ethofumes	Soil	agricultura ng	166.5773	0	0	0	2.705649	2.158876	0	0	161.7128	0	0	0	0
1645	Ethofumes	Soil	forestry pg	0.000669	0	0	0	0.000334	0.000324	0	0	1.04E-05	0	0	0	0
1646	Ethoprop	Air	pg	11.49259	1.201567	0.817066	0.817066	0.817066	0.817066	1.177633	0.841097	1.179881	1.179881	1.166624	0.276079	1.201567
1647	Ethoprop	Water	pg	5.948896	0.621966	0.422937	0.422937	0.422937	0.422937	0.609577	0.435376	0.61074	0.61074	0.603878	0.142906	0.621966
1648	Ethoprop	Soil	agricultura ng	12.89698	0	0	0	3.776714	7.874719	0	0	1.245552	0	0	0	0
1649	Ethyl acet	Air	µg	6.953056	0	0	0	2.18425	4.577075	0	0	0.191731	0	0	0	0
1650	Ethyl acet	Air	high. pop. µg	451.2542	0	0	0	212.9701	223.855	0	0	14.42909				

1677	Ethyleneir	Air	pg	71.50048	7.47548	5.083326	5.083326	5.083326	5.083326	7.326575	5.232836	7.340557	7.340557	7.258079	1.717608	7.47548
1678	Ethyne	Air	µg	189.8008	0	0	0	75.89945	113.1526	0	0	0.748771	0	0	0	0
1679	Ethyne	Air	high. pop. µg	166.1422	0	0	0	100.7433	53.04899	0	0	12.34988	0	0	0	0
1680	Ethyne	Air	low. pop. µg	6.572619	0	0	0	0.15448	0.238608	0	0	6.179531	0	0	0	0
1681	Etofenprox	Air	low. pop. pg	0.048977	0	0	0	0.014081	0.028434	0	0	0.006462	0	0	0	0
1682	Etofenprox	Water	river pg	8.27E-06	0	0	0	2.38E-06	4.80E-06	0	0	1.09E-06	0	0	0	0
1683	Etofenprox	Soil	agricultura pg	0.440548	0	0	0	0.126662	0.255765	0	0	0.058121	0	0	0	0
1684	Etofenprox	Soil	forestry pg	0.00024	0	0	0	6.89E-05	0.000139	0	0	3.16E-05	0	0	0	0
1685	Europium	Raw	in ground µg	4.362277	0	0	0	1.79657	2.513363	0	0	0.052345	0	0	0	0
1686	Famoxado	Soil	agricultura pg	0.167868	0	0	0	0.049158	0.102498	0	0	0.016212	0	0	0	0
1687	Feldspar	Raw	in ground µg	207.4491	21.6891	14.74859	14.74859	14.74861	14.74862	21.25708	15.18237	21.29765	21.29764	21.05834	4.983409	21.6891
1688	Fenamidor	Air	pg	9.962633	1.041608	0.708293	0.708293	0.708293	0.708293	1.02086	0.729125	1.022808	1.022808	1.011316	0.239326	1.041608
1689	Fenamidor	Air	low. pop. pg	1.195804	0	0	0	0.350178	0.730137	0	0	0.115489	0	0	0	0
1690	Fenamidor	Water	pg	5.237498	0.547588	0.37236	0.37236	0.37236	0.37236	0.536681	0.383312	0.537705	0.537705	0.531663	0.125817	0.547588
1691	Fenamidor	Water	river pg	0.000151	0	0	0	4.43E-05	9.24E-05	0	0	1.46E-05	0	0	0	0
1692	Fenamidor	Soil	agricultura pg	10.75769	0	0	0	3.15027	6.568465	0	0	1.03896	0	0	0	0
1693	Fenamidor	Soil	forestry pg	0.004388	0	0	0	0.001285	0.002679	0	0	0.000424	0	0	0	0
1694	Fenarimol	Air	pg	1.847895	0.1932	0.131376	0.131376	0.131376	0.131376	0.189352	0.13524	0.189713	0.189713	0.187582	0.044391	0.1932
1695	Fenarimol	Water	pg	0.971443	0.101566	0.069065	0.069065	0.069065	0.069065	0.099543	0.071096	0.099733	0.099733	0.098612	0.023336	0.101566
1696	Fenbuconz	Air	pg	12.05351	1.260212	0.856944	0.856944	0.856944	0.856944	1.23511	0.882149	1.237467	1.237467	1.223563	0.289553	1.260212
1697	Fenbuconz	Water	pg	6.336615	0.662502	0.450502	0.450502	0.450502	0.450502	0.649306	0.463752	0.650545	0.650545	0.643236	0.15222	0.662502
1698	Fenbuconz	Soil	agricultura pg	143.321	0	0	0	134.8908	7.082906	0	0	1.347247	0	0	0	0
1699	Fenbutatin	Air	pg	5.497517	0.574773	0.390846	0.390846	0.390846	0.390846	0.563324	0.402341	0.5644	0.5644	0.558058	0.132063	0.574773
1700	Fenbutatin	Water	pg	2.890148	0.302169	0.205475	0.205475	0.205475	0.205475	0.29615	0.211518	0.296715	0.296715	0.293382	0.069428	0.302169
1701	Fenoxapro	Soil	agricultura ng	86.75724	0	0	0	0.875994	0.984065	0	0	84.89718	0	0	0	0
1702	Fenoxapro	Air	pg	220.5873	23.06272	15.68265	15.68265	15.68265	15.68265	22.60333	16.1439	22.64647	22.64647	22.39202	5.29902	23.06272
1703	Fenoxapro	Water	pg	115.9654	12.12435	8.244556	8.244556	8.244556	8.244556	11.88284	8.487043	11.90552	11.90552	11.77175	2.785758	12.12435
1704	Fenoxapro	Soil	agricultura pg	22.20625	0	0	0	11.4931	10.37141	0	0	0.341742	0	0	0	0
1705	Fenoxapro	Soil	agricultura pg	1.320193	0	0	0	1.036521	0.134711	0	0	0.14896	0	0	0	0
1706	Fenpicloni	Soil	agricultura ng	8.790948	0	0	0	2.574314	5.36763	0	0	0.849003	0	0	0	0
1707	Fenpropatl	Air	pg	30.51082	3.189951	2.169167	2.169167	2.169167	2.169167	3.126411	2.232966	3.132377	3.132377	3.097182	0.732941	3.189951
1708	Fenpropatl	Water	pg	15.96599	1.669268	1.135102	1.135102	1.135102	1.135102	1.636018	1.168488	1.63914	1.63914	1.620723	0.38354	1.669268
1709	Fenpropidi	Air	low. pop. pg	4.462029	0	0	0	2.060507	2.337242	0	0	0.06428	0	0	0	0
1710	Fenpropidi	Water	river pg	0.00037	0	0	0	0.000171	0.000194	0	0	5.33E-06	0	0	0	0
1711	Fenpropidi	Soil	agricultura ng	2.488253	0	0	0	2.260882	0.199453	0	0	0.027918	0	0	0	0
1712	Fenpropidi	Soil	forestry pg	0.010725	0	0	0	0.004955	0.005615	0	0	0.000155	0	0	0	0
1713	Fenpropim	Air	low. pop. pg	3.460031	0	0	0	2.760948	0.661382	0	0	0.037701	0	0	0	0
1714	Fenpropim	Water	river pg	0.000288	0	0	0	0.000229	5.59E-05	0	0	3.15E-06	0	0	0	0
1715	Fenpropim	Soil	agricultura ng	4.791954	0	0	0	4.454466	0.291005	0	0	0.046483	0	0	0	0
1716	Fenpropim	Soil	forestry pg	0.008347	0	0	0	0.006636	0.00162	0	0	9.13E-05	0	0	0	0
1717	Fenpyroxin	Air	pg	2.031085	0.212353	0.1444	0.1444	0.1444	0.1444	0.208123	0.148647	0.20852	0.20852	0.206177	0.048791	0.212353
1718	Fenpyroxin	Water	pg	1.067775	0.111637	0.075913	0.075913	0.075913	0.075913	0.109414	0.078146	0.109622	0.109622	0.108391	0.02565	0.111637
1719	Fentin hydri	Air	pg	8.567883	0.895785	0.609134	0.609134	0.609134	0.609134	0.877942	0.627049	0.879617	0.879617	0.869734	0.20582	0.895785
1720	Fentin hydri	Water	pg	4.504283	0.470929	0.320232	0.320232	0.320232	0.320232	0.461549	0.329651	0.46243	0.46243	0.457234	0.108203	0.470929
1721	Fentin hydri	Soil	agricultura ng	2.231751	0	0	0	0.653539	1.362676	0	0	0.215536	0	0	0	0
1722	Fenvalerat	Air	pg	0.00051	5.33E-05	3.63E-05	3.63E-05	3.63E-05	3.63E-05	5.22E-05	3.73E-05	5.23E-05	5.23E-05	5.18E-05	1.22E-05	5.33E-05
1723	Fenvalerat	Water	pg	3.18E-05	3.33E-06	2.26E-06	2.26E-06	2.26E-06	2.26E-06	3.26E-06	2.33E-06	3.27E-06	3.27E-06	3.23E-06	7.64E-07	3.33E-06
1724	Ferbam	Air	pg	0.388257	0.040593	0.027603	0.027603	0.027603	0.027603	0.039784	0.028415	0.03986	0.03986	0.039412	0.009327	0.040593
1725	Ferrocyanil	Water	pg	63.17105	0	0	0	21.99218	40.69505	0	0	0.483814	0	0	0	0
1726	Fipronil	Air	pg	1.991529	0.208217	0.141588	0.141588	0.141588	0.141588	0.20407	0.145752	0.204459	0.204459	0.202162	0.047841	0.208217
1727	Fipronil	Air	low. pop. ng	116.6499	0	0	0	11.17702	29.02359	0	0	76.4493	0	0	0	0
1728	Fipronil	Water	pg	194.8282	0.10946	0.074433	0.074433	18.94555	55.55424	0.10728	0.076622	119.5378	0.107485	0.106277	0.02515	0.10946
1729	Fipronil	Water	groundwat ng	3.977215	0	0	0	0.481352	3.386595	0	0	0.109269	0	0	0	0
1730	Fipronil	Soil	agricultura µg	12.84215	0	0	0	4.434463	7.131708	0	0	1.275982	0	0	0	0
1731	Fipronil	Soil	forestry ng	6.1426	0	0	0	0.579446	1.310067	0	0	4.253088	0	0	0	0
1732	Fish, deme	Raw	biotic pg	4.99E-14	0	0	0	9.01E-15	4.00E-14	0	0	8.65E-16	0	0	0	0
1733	Fish, pelag	Raw	biotic pg	0.000542	0	0	0	9.79E-05	0.000435	0	0	9.40E-06	0	0	0	0
1734	Flonicamic	Air	pg	24.85817	2.598958	1.767291	1.767291	1.767291	1.767291	2.547189	1.81927	2.55205	2.55205	2.523375	0.597151	2.598958
1735	Flonicamic	Water	pg	13.06812	1.366291	0.929078	0.929078	0.929078	0.929078	1.339076	0.956404	1.341631	1.341631	1.326557	0.313927	1.366291
1736	Flonicamic	Soil	agricultura pg	0.078541	0	0	0	0.023	0.047956	0	0	0.007585	0	0	0	0
1737	Florasulan	Air	pg	5.019026	0.524746	0.356828	0.356828	0.356828	0.356828	0.514294	0.367323	0.515276	0.515276	0.509486	0.120569	0.524746
1738	Florasulan	Air	low. pop. pg	0.344221	0	0	0	0.169973	0.16941	0	0	0.004837	0	0	0	0
1739	Florasulan	Water	pg	2.638624	0.275872	0.187593	0.187593	0.187593	0.187593	0.270377	0.19311	0.270893	0.270893	0.267849	0.063386	0.275872
1740	Florasulan	Water	river pg	2.83E-05	0	0	0	1.40E-05	1.40E-05	0	0	3.98E-07	0	0	0	0
1741	Florasulan	Soil	agricultura pg	3.146287	0	0	0	1.567926	1.529292	0	0	0.04907	0	0	0	0
1742	Florasulan	Soil	forestry pg	0.000822	0	0	0	0.000406	0.000405	0	0	1.16E-05	0	0	0	0
1743	Fluazifop-f	Air	pg	322.6339	33.73184	22.93765	22.93765	22.93765	22.93765	33.05994	23.61229	33.12303	33.12303	32.75086	7.750417	33.73184
1744	Fluazifop-f	Air	low. pop. pg	629.4542	0	0	0	17.1525	13.91417	0	0	598.3875	0	0	0	0
1745	Fluazifop-f	Water	pg	169.6064	17.7326	12.05817	12.05817	12.05817	12.05817	17.37939	12.41282	17.41255	17.41255	17.21691	4.074342	17.7326
1746	Fluazifop-f	Water	river pg	0.299253	0	0	0	0.008125	0.006554	0	0	0.284574	0	0	0	0
1747	Fluazifop-f	Soil	agricultura ng	316.0553	0	0	0	2.207759	2.3183	0	0	311.5293	0	0	0	0
1748	Fluazifop-f	Soil	forestry pg	8.678327	0	0	0	0.235613	0.19008	0	0	8.252634	0	0	0	0
1749	Fluazinam	Air	pg	16.33878	1.708243	1.161605	1.161605	1.161605	1.161605	1.674216	1.19577	1.677411	1.677411	1.658564	0.392495	1.708243
1750	Fluazinam	Air	low. pop. ng	96.9064	0	0	0	8.879211	14.38983	0	0	73.63736	0	0	0	0
1751	Fluazinam	Water	pg	553.6632	0.89804	0.610667	0.610667	50.54899	81.53837	0.880						

1771	Flufenacet	Water	river	pg	0.002939	0	0	0	0.001522	0.001362	0	0	5.53E-05	0	0	0	0
1772	Flufenacet	Soil	agricultura	pg	320.4703	0	0	0	168.404	146.0054	0	0	6.060991	0	0	0	0
1773	Flufenacet	Soil	forestry	pg	0.085226	0	0	0	0.044134	0.039488	0	0	0.001604	0	0	0	0
1774	Flumetsulf	Air		pg	511.2363	53.45051	36.34634	36.34634	36.34634	36.34634	52.38582	37.41535	52.4858	52.4858	51.89607	12.28109	53.45051
1775	Flumetsulf	Water		pg	268.7647	28.09975	19.10783	19.10783	19.10783	19.10783	27.54003	19.66982	27.59258	27.59258	27.28256	6.456355	28.09975
1776	Flumetsulf	Soil	agricultura	ng	41.28667	0	0	0	0.317754	0.356987	0	0	40.61192	0	0	0	0
1777	Flumicloro	Air		pg	60.43742	6.31882	4.296798	4.296798	4.296798	4.296798	6.192956	4.423174	6.204774	6.204774	6.135058	1.451848	6.31882
1778	Flumicloro	Water		pg	31.77187	3.321796	2.258821	2.258821	2.258821	2.258821	3.255629	2.325257	3.261842	3.261842	3.225192	0.763234	3.321796
1779	Flumicloro	Soil	agricultura	ng	73.11801	0	0	0	0.45698	0.483358	0	0	72.17767	0	0	0	0
1780	Flumioxazi	Air		ng	1.451593	0.151766	0.103201	0.103201	0.103201	0.103201	0.148743	0.106236	0.149027	0.149027	0.147353	0.034871	0.151766
1781	Flumioxazi	Air	low. pop.	ng	13.09144	0	0	0	1.199405	1.9437	0	0	9.948332	0	0	0	0
1782	Flumioxazi	Water		pg	778.2002	79.78511	54.25388	54.25388	55.63567	56.49314	78.19587	55.84958	89.80619	78.3451	77.46482	18.33187	79.78511
1783	Flumioxazi	Water	groundwat	pg	285.2157	0	0	0	26.13076	42.34628	0	0	216.7386	0	0	0	0
1784	Flumioxazi	Soil	agricultura	ng	491.4342	0	0	0	13.33614	20.33081	0	0	457.7672	0	0	0	0
1785	Flumioxazi	Soil	forestry	pg	691.156	0	0	0	63.32202	102.6167	0	0	525.2173	0	0	0	0
1786	Fluometur	Air		ng	1.102807	0.1153	0.078404	0.078404	0.078404	0.078404	0.113003	0.08071	0.113219	0.113219	0.111947	0.026492	0.1153
1787	Fluometur	Water		pg	579.7472	60.61342	41.21712	41.21712	41.21712	41.21712	59.40605	42.42939	59.51943	59.51943	58.85067	13.92688	60.61342
1788	Fluopicolic	Air		pg	1.427148	0.14921	0.101463	0.101463	0.101463	0.101463	0.146238	0.104447	0.146517	0.146517	0.144871	0.034283	0.14921
1789	Fluopicolic	Air	low. pop.	pg	0.650083	0	0	0	0.19037	0.39693	0	0	0.062784	0	0	0	0
1790	Fluopicolic	Water		pg	0.750262	0.078441	0.05334	0.05334	0.05334	0.05334	0.076879	0.054909	0.077025	0.077025	0.07616	0.018023	0.078441
1791	Fluopicolic	Water	river	pg	8.23E-05	0	0	0	2.41E-05	5.02E-05	0	0	7.94E-06	0	0	0	0
1792	Fluopicolic	Soil	agricultura	pg	5.84828	0	0	0	1.712603	3.57086	0	0	0.564817	0	0	0	0
1793	Fluopicolic	Soil	forestry	pg	0.002385	0	0	0	0.000699	0.001456	0	0	0.00023	0	0	0	0
1794	Fluopyram	Air		pg	6.814442	0.71246	0.484473	0.484473	0.484473	0.484473	0.698268	0.498722	0.699601	0.699601	0.69174	0.163699	0.71246
1795	Fluopyram	Air	low. pop.	pg	0.151147	0	0	0	0.04347	0.087744	0	0	0.019933	0	0	0	0
1796	Fluopyram	Water		pg	3.582372	0.374542	0.254689	0.254689	0.254689	0.254689	0.367082	0.26218	0.367782	0.367782	0.36365	0.086057	0.374542
1797	Fluopyram	Water	river	pg	2.55E-05	0	0	0	7.34E-06	1.48E-05	0	0	3.36E-06	0	0	0	0
1798	Fluopyram	Soil	agricultura	pg	1.610919	0	0	0	0.464619	0.942728	0	0	0.203573	0	0	0	0
1799	Fluopyram	Soil	forestry	pg	0.00074	0	0	0	0.000213	0.00043	0	0	9.76E-05	0	0	0	0
1800	Fluorantho	Air		ng	928.011	96.98736	65.9514	65.9514	66.02369	66.09093	95.06536	67.89115	95.3219	95.23687	94.16679	22.33681	96.98736
1801	Fluorantho	Air	low. pop.	µg	5.264815	0	0	0	2.14169	3.043039	0	0	0.080087	0	0	0	0
1802	Fluorantho	Water		pg	84.49684	8.834268	6.007302	6.007302	6.007302	6.007302	8.658298	6.183988	8.674821	8.674821	8.577352	2.029811	8.834268
1803	Fluorantho	Water	river	µg	8.708708	0	0	0	0.096415	0.14367	0	0	8.468623	0	0	0	0
1804	Fluorene	Air		ng	157.4277	16.38286	11.14034	11.14034	11.29835	11.4247	16.06921	11.468	16.29603	16.08717	15.90642	3.831446	16.38286
1805	Fluorene	Air	low. pop.	µg	2.312186	0	0	0	0.940581	1.336433	0	0	0.035172	0	0	0	0
1806	Fluorene	Water		ng	1.128725	2.13E-05	1.45E-05	1.45E-05	1.45E-05	1.45E-05	2.09E-05	1.49E-05	1.128542	2.09E-05	2.07E-05	4.89E-06	2.13E-05
1807	Fluorene	Water	river	µg	3.209781	0	0	0	0.035536	0.052953	0	0	3.121293	0	0	0	0
1808	Fluorene, 1	Water		ng	2.931304	0	0	0	0	0	0.837556	0	1.007127	0	0	1.086621	0
1809	Fluorenes, 2	Water		ng	40.01857	0	0	0	0	0	4.33517	0	9.563659	0	0	26.11974	0
1810	Fluoride	Air		µg	2.784874	0.289558	0.196899	0.196899	0.196899	0.196899	0.284986	0.202691	0.292068	0.284332	0.281137	0.072947	0.289558
1811	Fluoride	Water		µg	330.9253	7.109618	4.83454	4.83454	96.51075	170.9963	7.107634	4.976732	11.17538	6.981299	6.902857	2.38605	7.109618
1812	Fluoride	Water	groundwat	µg	492.1089	0	0	0	97.7127	386.2651	0	0	8.131067	0	0	0	0
1813	Fluoride	Water	groundwat	mg	42.336	0	0	0	17.59431	23.54764	0	0	1.19405	0	0	0	0
1814	Fluoride	Water	ocean	µg	358.3243	0	0	0	100.5811	231.7296	0	0	26.01358	0	0	0	0
1815	Fluoride	Water	river	mg	3.094628	0	0	0	0.416231	2.664641	0	0	0.013756	0	0	0	0
1816	Fluoride	Soil		µg	25.7959	0.000653	0.000444	0.000444	2.764832	22.84801	0.00064	0.000457	0.178338	0.000642	0.000634	0.00015	0.000653
1817	Fluoride	Soil	industrial	mg	1.316738	0	0	0	0.567199	0.747637	0	0	0.001902	0	0	0	0
1818	Fluorine	Raw	in ground	mg	4.202159	0	0	0	1.092578	2.466557	0	0	0.643025	0	0	0	0
1819	Fluorine	Air		ng	688.1309	1.279021	0.869734	0.869734	365.1341	241.7311	1.253544	0.895315	72.02775	1.255937	1.241825	0.293875	1.279021
1820	Fluorine	Air	high. pop.	µg	9.338606	0	0	0	3.866809	4.091994	0	0	1.379804	0	0	0	0
1821	Fluorine	Air	low. pop.	µg	17.74514	0	0	0	7.584708	9.626665	0	0	0.533767	0	0	0	0
1822	Fluorine	Air	low. pop., 1	µg	28.62917	0	0	0	4.166807	24.23347	0	0	0.228897	0	0	0	0
1823	Fluorine	Water		ng	20.04026	0.048187	0.032767	0.032767	0.032767	0.032767	2.683527	0.033731	4.099667	0.047318	0.046786	12.90178	0.048187
1824	Fluorine	Water	river	µg	38.08263	0	0	0	2.207426	25.01073	0	0	10.86447	0	0	0	0
1825	Fluorspar	Raw	in ground	mg	128.8782	0.005868	0.00399	0.00399	44.8594	83.09577	0.005751	0.004107	0.880625	0.005762	0.005697	0.001348	0.005868
1826	Fluosilicic	Air	high. pop.	µg	6.469088	0	0	0	2.678931	3.599989	0	0	0.190167	0	0	0	0
1827	Fluosilicic	Water		ng	478.9154	0	0	0	198.7519	266.2117	0	0	13.95184	0	0	0	0
1828	Fluosilicic	Water	river	µg	11.64436	0	0	0	4.822076	6.479981	0	0	0.342301	0	0	0	0
1829	Fluoxastro	Air	low. pop.	pg	0.651707	0	0	0	0.470469	0.173636	0	0	0.007602	0	0	0	0
1830	Fluoxastro	Water	river	pg	5.37E-05	0	0	0	3.87E-05	1.43E-05	0	0	6.26E-07	0	0	0	0
1831	Fluoxastro	Soil	agricultura	pg	5.863755	0	0	0	4.233059	1.562299	0	0	0.068396	0	0	0	0
1832	Fluoxastro	Soil	forestry	pg	0.001557	0	0	0	0.001124	0.000415	0	0	1.82E-05	0	0	0	0
1833	Flupyrsulf	Air	low. pop.	pg	0.181083	0	0	0	0.048309	0.129799	0	0	0.002975	0	0	0	0
1834	Flupyrsulf	Water	river	pg	1.49E-05	0	0	0	3.98E-06	1.07E-05	0	0	2.45E-07	0	0	0	0
1835	Flupyrsulf	Soil	agricultura	pg	1.699655	0	0	0	0.489902	1.175046	0	0	0.034708	0	0	0	0
1836	Flupyrsulf	Soil	forestry	pg	0.000432	0	0	0	0.000115	0.00031	0	0	7.11E-06	0	0	0	0
1837	Fluquincor	Air	low. pop.	pg	0.174223	0	0	0	0.055596	0.115153	0	0	0.003473	0	0	0	0
1838	Fluquincor	Water	river	pg	0.000866	0	0	0	0.000396	0.000376	0	0	9.41E-05	0	0	0	0
1839	Fluquincor	Soil	agricultura	pg	126.8588	0	0	0	118.1028	7.480211	0	0	1.275739	0	0	0	0
1840	Fluquincor	Soil	forestry	pg	0.000398	0	0	0	0.000125	0.000267	0	0	6.35E-06	0	0	0	0
1841	Flurochlori	Air	low. pop.	pg	0.205309	0	0	0	0.060123	0.125358	0	0	0.019828	0	0	0	0
1842	Flurochlori	Water	river	pg	3.24E-05	0	0	0	9.47E-06	1.98E-05	0	0	3.12E-06	0	0	0	0
1843	Flurochlori	Soil	agricultura	pg	1.846814	0	0	0	0.540819	1.127633	0	0	0.178362	0	0	0	0
1844	Flurochlori	Soil	forestry	pg	0.000938	0	0	0	0.000275	0.000573	0	0	9.06E-05	0	0	0	0
1845	Fluroxyppr	Air		pg	22.84261	2.388228	1.623995	1.623995									

1865	Fluxapyrox	Water	groundwat	pg	0.247936	0	0	0	0	0.103522	0.117183	0	0	0.027231	0	0	0	0
1866	Fluxapyrox	Water	river	pg	0.000126	0	0	0	0	7.70E-05	4.74E-05	0	0	1.62E-06	0	0	0	0
1867	Fluxapyrox	Soil	agricultura	ng	94.00572	0	0	0	0	0.596482	0.627285	0	0	92.78195	0	0	0	0
1868	Fluxapyrox	Soil	forestry	pg	0.046306	0	0	0	0	0.020042	0.021533	0	0	0.004731	0	0	0	0
1869	Folpet	Air		pg	1.175623	0.122913	0.083581	0.083581	0.083581	0.083581	0.120465	0.086039	0.120695	0.120695	0.119339	0.028241	0.122913	
1870	Fomesafer	Air		pg	0.267332	0.02795	0.019006	0.019006	0.019006	0.019006	0.027393	0.019565	0.027446	0.027446	0.027137	0.006422	0.02795	
1871	Fomesafer	Soil	agricultura	µg	2.271813	0	0	0	0	0.015472	0.01659	0	0	2.239751	0	0	0	0
1872	Foramsulft	Air	low. pop.	pg	5.537886	0	0	0	0	2.894828	2.557214	0	0	0.085844	0	0	0	0
1873	Foramsulft	Water	river	pg	0.000456	0	0	0	0	0.000238	0.000211	0	0	7.07E-06	0	0	0	0
1874	Foramsulft	Soil	agricultura	pg	61.21592	0	0	0	0	30.43263	28.42924	0	0	2.354051	0	0	0	0
1875	Foramsulft	Soil	forestry	pg	0.01323	0	0	0	0	0.006916	0.006109	0	0	0.000205	0	0	0	0
1876	Formaldeh	Air		mg	1.512475	0.086533	0.058842	0.058842	0.387094	0.348224	0.109601	0.060573	0.126892	0.084971	0.084016	0.020354	0.086533	
1877	Formaldeh	Air	high. pop.	µg	316.396	0	0	0	98.92306	205.1494	0	0	12.32361	0	0	0	0	0
1878	Formaldeh	Air	low. pop.	µg	670.9694	0	0	0	96.06041	339.4146	0	0	235.4944	0	0	0	0	0
1879	Formaldeh	Water		ng	188.2596	1.013425	0.689129	0.689129	131.3945	30.60981	0.993238	0.709397	18.9356	0.995134	0.983953	0.23285	1.013425	
1880	Formaldeh	Water	river	µg	2.243343	0	0	0	0.120618	0.245942	0	0	1.876784	0	0	0	0	0
1881	Formaldeh	Soil		pg	171.0192	17.88031	12.15861	12.15861	12.15861	12.15861	17.52415	12.51621	17.55759	17.55759	17.36031	4.108279	17.88031	
1882	Formamidr	Air		µg	56.33336	0	0	0	0.091172	56.23599	0	0	0.006194	0	0	0	0	0
1883	Formamidr	Air	high. pop.	ng	6.110877	0	0	0	0.357499	0.586408	0	0	5.16697	0	0	0	0	0
1884	Formamidr	Water	river	ng	14.66628	0	0	0	0.858007	1.407396	0	0	12.40088	0	0	0	0	0
1885	Formate	Water	river	µg	2.807408	0	0	0	0.303292	0.491011	0	0	2.013105	0	0	0	0	0
1886	Formetana	Air		pg	14.76772	1.543986	1.049911	1.049911	1.049911	1.049911	1.513232	1.08079	1.516119	1.516119	1.499084	0.354755	1.543986	
1887	Formetana	Water		pg	7.763584	0.811694	0.551952	0.551952	0.551952	0.551952	0.795526	0.568186	0.797044	0.797044	0.788089	0.186499	0.811694	
1888	Formic aci	Air		ng	26.2065	2.259327	1.536342	1.536342	2.967115	4.49266	2.214323	1.581529	2.428251	2.218549	2.193622	0.519116	2.259327	
1889	Formic aci	Air	high. pop.	ng	566.6434	0	0	0	266.5936	280.518	0	0	19.5319	0	0	0	0	0
1890	Formic aci	Air	low. pop.	µg	177.0107	0	0	0	2.729234	4.395584	0	0	169.8859	0	0	0	0	0
1891	Formic aci	Water		ng	308.2812	2.963918	2.015464	2.015464	25.80962	257.0083	2.904879	2.074742	4.055722	2.910423	2.877722	0.681006	2.963918	
1892	Formic aci	Water	river	ng	4.257486	0	0	0	0.249071	0.408552	0	0	3.599863	0	0	0	0	0
1893	Formic aci	Soil		pg	127.7275	13.3541	9.080789	9.080789	9.080789	9.080789	13.0881	9.347871	13.11308	13.11308	12.96574	3.068313	13.3541	
1894	Formic aci	Waste		pg	0.971266	0.101547	0.069052	0.069052	0.069052	0.069052	0.099525	0.071083	0.099714	0.099714	0.098594	0.023332	0.101547	
1895	Fosetyl-alt	Air		pg	87.87494	9.187454	6.247469	6.247469	6.247469	6.247469	9.004449	6.431218	9.021633	9.021633	8.920266	2.110961	9.187454	
1896	Fosetyl-alt	Water		pg	46.19686	4.82995	3.284366	3.284366	3.284366	3.284366	4.733742	3.380965	4.742776	4.742776	4.689486	1.109756	4.82995	
1897	Fungicides	Air		pg	93.75432	9.802152	6.665463	6.665463	6.665463	6.665463	9.606903	6.861506	9.625236	9.625236	9.517088	2.252197	9.802152	
1898	Fungicides	Air	low. pop.	pg	0.001857	0	0	0	0.001458	0.00019	0	0	0.00021	0	0	0	0	0
1899	Fungicides	Water		pg	265.6717	27.77637	18.88793	18.88793	18.88793	18.88793	27.22309	19.44346	27.27504	27.27504	26.96858	6.382053	27.77637	
1900	Fungicides	Water	ocean	ng	36.41958	0	0	0	21.05849	15.2298	0	0	0.13129	0	0	0	0	0
1901	Fungicides	Water	river	pg	0.000215	0	0	0	0.000169	2.20E-05	0	0	2.43E-05	0	0	0	0	0
1902	Fungicides	Soil	agricultura	pg	78.91492	0	0	0	6.269113	5.723836	0	0	66.92197	0	0	0	0	0
1903	Furan	Air		pg	145.3682	15.11489	10.27813	10.27813	10.27837	10.27948	14.87725	10.58043	15.23887	14.84209	14.67533	3.810334	15.11489	
1904	Furan	Air	low. pop.	µg	772.4105	0	0	0	11.90939	19.18079	0	0	741.3204	0	0	0	0	0
1905	Furan	Water		pg	0.010519	0.0011	0.000748	0.000748	0.000748	0.000748	0.001078	0.00077	0.00108	0.00108	0.001068	0.000253	0.0011	
1906	Gadolinium	Raw	in ground	µg	16.00726	0	0	0	6.812199	9.029399	0	0	0.165659	0	0	0	0	0
1907	Gallium	Raw	in ground	µg	184.7981	0	0	0	37.70867	134.4804	0	0	12.60909	0	0	0	0	0
1908	Gangue	Raw	in ground	g	146.6934	1.13E-16	7.71E-17	7.71E-17	61.45241	80.33609	1.11E-16	7.94E-17	4.904929	1.11E-16	1.10E-16	2.61E-17	1.13E-16	
1909	Garnet, inc	Raw	in ground	µg	10.26399	1.073115	0.729718	0.729718	0.729718	0.729718	1.051739	0.75118	1.053747	1.053747	1.041907	0.246565	1.073115	
1910	Gas, mine,	Raw	in ground	l	1.123531	0	0	0	0.160607	0.947633	0	0	0.015291	0	0	0	0	0
1911	Gas, natur.	Raw	in ground	l	133.0153	0	0	0	28.84857	103.824	0	0	0.342696	0	0	0	0	0
1912	Gas, natur.	Raw	in air	g	12.90974	1.349732	0.917818	0.917818	0.917818	0.917818	1.322847	0.944813	1.325372	1.325372	1.31048	0.310122	1.349732	
1913	Gas, natur.	Raw	in ground	l	4.938878	0	0	0	0	0	2.303222	0	2.486341	0	0	0.149315	0	0
1914	Gibberellic	Air		pg	1.487089	0.155477	0.105725	0.105725	0.105725	0.105725	0.15238	0.108834	0.152671	0.152671	0.150956	0.035723	0.155477	
1915	Gibberellic	Air	low. pop.	pg	1.893492	0	0	0	0.173477	0.281129	0	0	1.438886	0	0	0	0	0
1916	Gibberellic	Water		pg	0.789586	0.081735	0.05558	0.05558	0.056296	0.05674	0.080107	0.057215	0.0862	0.08026	0.079358	0.01878	0.081735	
1917	Gibberellic	Soil	agricultura	pg	13.16667	0	0	0	1.206298	1.95487	0	0	0.10055	0	0	0	0	0
1918	Gibberellic	Soil	forestry	pg	0.021861	0	0	0	0.002003	0.003246	0	0	0.016612	0	0	0	0	0
1919	Gibberellir	Air		pg	1.330878	0.139145	0.094619	0.094619	0.094619	0.094619	0.136374	0.097402	0.136634	0.136634	0.135099	0.031971	0.139145	
1920	Gibberellir	Water		pg	0.699654	0.07315	0.049742	0.049742	0.049742	0.049742	0.071693	0.051205	0.07183	0.07183	0.071022	0.016807	0.07315	
1921	Glufosinat	Air	low. pop.	pg	0.014317	0	0	0	0.013476	0.000707	0	0	0.000134	0	0	0	0	0
1922	Glufosinat	Water	river	pg	1.18E-06	0	0	0	1.11E-06	5.82E-08	0	0	1.10E-08	0	0	0	0	0
1923	Glufosinat	Soil	agricultura	ng	86.18283	0	0	0	1.221235	1.99763	0	0	82.96396	0	0	0	0	0
1924	Glufosinat	Soil	forestry	pg	3.42E-05	0	0	0	3.22E-05	1.69E-06	0	0	3.20E-07	0	0	0	0	0
1925	Glufosinat	Air		ng	1.367135	0.142936	0.097196	0.097196	0.097196	0.097196	0.140089	0.100055	0.140356	0.140356	0.138779	0.032842	0.142936	
1926	Glufosinat	Water		ng	2.834306	0.296331	0.201505	0.201505	0.201505	0.201505	0.290428	0.207432	0.290982	0.290982	0.287713	0.068087	0.296331	
1927	Glufosinat	Soil	agricultura	µg	1.828671	0	0	0	0.011429	0.012089	0	0	1.805153	0	0	0	0	0
1928	Glutaralde	Water	ocean	µg	2.655307	0	0	0	1.539754	1.112287	0	0	0.003266	0	0	0	0	0
1929	Glycidol	Air		ng	4.421811	0.462307	0.314369	0.314369	0.314369	0.314369	0.453098	0.323615	0.453963	0.453963	0.448862	0.106222	0.462307	
1930	Glycidol	Water		ng	4.216957	0.440889	0.299805	0.299805	0.299805	0.299805	0.432107	0.308622	0.432932	0.432932	0.428067	0.101301	0.440889	
1931	Glycol ethr	Air		ng	8.208237	0.858183	0.583565	0.583565	0.583565	0.583565	0.841089	0.600728	0.842694	0.842694	0.833226	0.197181	0.858183	
1932	Glycol ethr	Water		pg	558.7702	58.42024	39.72576	39.72576	39.72576	39.72576	57.25657	40.89417	57.36583	57.36583	56.72127	13.42296	58.42024	
1933	Glyphosatr	Air		ng	101.5025	10.61224	7.216322	7.216322	7.216322	7.216322	10.40085	7.428566	10.4207	10.4207	10.30361	2.438327	10.61224	
19																		

1959	Heat, wast	Air	high. pop.	kJ	163.6214	0	0	0	0	18.72167	143.7778	0	0	1.121976	0	0	0	0
1960	Heat, wast	Air	low. pop.	kJ	3.475392	0	0	0	0	0.549824	2.392866	0	0	0.532702	0	0	0	0
1961	Heat, wast	Water		kJ	22.26097	0.00264	0.001795	0.001795	7.596423	14.61368	0.002587	0.001848	0.031796	0.002592	0.002563	0.000607	0.00264	
1962	Heat, wast	Water		groundwat	kJ	24.64084	0	0	0	6.569408	16.42931	0	0	1.642118	0	0	0	0
1963	Heat, wast	Water		river	kJ	2.871639	0	0	0	0.9047	1.620756	0	0	0.346183	0	0	0	0
1964	Heat, wast	Soil		agricultura	kJ	1.023158	0	0	0	0.025843	0.639259	0	0	0.358056	0	0	0	0
1965	Heat, wast	Soil		industrial	J	567.7854	0	0	0	110.642	325.6974	0	0	131.446	0	0	0	0
1966	Heavy end:	Waste			ng	362.9203	37.94384	25.80181	25.80181	25.80181	25.80181	37.18804	26.56069	37.25901	37.25901	36.84037	8.71819	37.94384
1967	Heavy end:	Waste			µg	27.58444	2.883994	1.961116	1.961116	1.961116	1.961116	2.826548	2.018796	2.831942	2.831942	2.800122	0.662643	2.883994
1968	Helium	Air			mg	1.600045	4.76E-05	3.24E-05	3.24E-05	0.006212	1.592961	4.66E-05	3.33E-05	0.000529	4.67E-05	4.62E-05	1.09E-05	4.76E-05
1969	Helium	Air	low. pop.		mg	7.933623	0	0	0	3.908078	4.016898	0	0	0.008647	0	0	0	0
1970	Heptachlo	Air			pg	0.360538	0.037695	0.025632	0.025632	0.025632	0.025632	0.036944	0.026386	0.037014	0.037014	0.036599	0.008661	0.037695
1971	Heptachlo	Water			pg	0.046897	0.004903	0.003334	0.003334	0.003334	0.003334	0.004806	0.003432	0.004815	0.004815	0.004761	0.001127	0.004903
1972	Heptane	Air			µg	29.01488	0.534973	0.363782	0.363782	1.866281	22.65144	0.524317	0.374481	0.633199	0.525317	0.519415	0.122918	0.534973
1973	Heptane	Air	high. pop.		mg	391.8025	0	0	0	391.2227	0.574186	0	0	0.005651	0	0	0	0
1974	Herbicides	Air			ng	4.042456	0.422645	0.287398	0.287398	0.287398	0.287398	0.414226	0.295851	0.415017	0.415017	0.410353	0.097109	0.422645
1975	Herbicides	Air	low. pop.		pg	0.123204	0	0	0	0.050811	0.060033	0	0	0.01236	0	0	0	0
1976	Herbicides	Water			ng	3.349813	0.350228	0.238155	0.238155	0.238155	0.238155	0.343252	0.245159	0.343907	0.343907	0.340043	0.08047	0.350228
1977	Herbicides	Water		river	pg	0.003488	0	0	0	0.002731	0.000364	0	0	0.000393	0	0	0	0
1978	Herbicides	Soil		agricultura	ng	80.21714	0	0	0	1.39331	1.269855	0	0	77.55398	0	0	0	0
1979	Herbicides	Soil		forestry	pg	0.000436	0	0	0	0.000132	0.000261	0	0	4.21E-05	0	0	0	0
1980	Hexachlor	Air			pg	0.854145	0.089302	0.060725	0.060725	0.060725	0.060725	0.087523	0.062511	0.08769	0.08769	0.086705	0.020519	0.089302
1981	Hexadecat	Water			µg	1.565196	6.95E-06	4.73E-06	4.73E-06	4.73E-06	4.73E-06	0.444267	4.87E-06	0.544502	6.83E-06	6.75E-06	0.576376	6.95E-06
1982	Hexameth	Air			pg	0.002554	0.000267	0.000182	0.000182	0.000182	0.000182	0.000262	0.000187	0.000262	0.000262	0.000259	6.14E-05	0.000267
1983	Hexameth	Water			ng	11.98934	0	0	0	4.071392	7.672423	0	0	0.245526	0	0	0	0
1984	Hexameth	Air			pg	1.56E-14	1.64E-15	1.11E-15	1.11E-15	1.11E-15	1.11E-15	1.60E-15	1.15E-15	1.61E-15	1.61E-15	1.59E-15	3.76E-16	1.64E-15
1985	Hexane	Air			mg	2.357653	0.031077	0.021132	0.021132	2.081537	0.021138	0.030458	0.021754	0.03052	0.030516	0.030173	0.00714	0.031077
1986	Hexane	Air	high. pop.		mg	330.473	0	0	0	326.536	0.517646	0	0	3.419397	0	0	0	0
1987	Hexane	Air	low. pop.		mg	22.22738	0	0	0	11.81327	10.14803	0	0	0.266078	0	0	0	0
1988	Hexane	Water			ng	2.725248	0.284929	0.193752	0.193752	0.193752	0.193752	0.279253	0.19945	0.279786	0.279786	0.276642	0.065467	0.284929
1989	Hexane	Soil			ng	1.547477	0.161791	0.110018	0.110018	0.110018	0.110018	0.158568	0.113254	0.158871	0.158871	0.157086	0.037174	0.161791
1990	Hexane, 1,	Water			ng	1.640351	0	0	0	0.557038	1.049722	0	0	0.033592	0	0	0	0
1991	Hexanoic ε	Water			µg	5.447023	0	0	0	0	0	1.546049	0	1.895199	0	0	2.005775	0
1992	Hexazinon	Air			pg	12.21381	1.276972	0.868341	0.868341	0.868341	0.868341	1.251536	0.893881	1.253925	1.253925	1.239836	0.293404	1.276972
1993	Hexazinon	Water			pg	0.749748	0.078387	0.053303	0.053303	0.053303	0.053303	0.076826	0.054871	0.076972	0.076972	0.076108	0.018011	0.078387
1994	Hexythiaz	Air			pg	1.102213	0.115238	0.078362	0.078362	0.078362	0.078362	0.112943	0.080667	0.113158	0.113158	0.111887	0.026478	0.115238
1995	Hexythiaz	Water			pg	0.579433	0.060581	0.041195	0.041195	0.041195	0.041195	0.059374	0.042406	0.059487	0.059487	0.058819	0.013919	0.060581
1996	Holmium	Raw	in ground		ng	275.7106	0	0	0	163.1812	112.3132	0	0	0.216204	0	0	0	0
1997	Hydrametf	Air			pg	0.462906	0.048397	0.03291	0.03291	0.03291	0.03291	0.047433	0.033878	0.047524	0.047524	0.04699	0.01112	0.048397
1998	Hydrazine	Air			pg	357.415	37.36826	25.41042	25.41042	25.41042	25.41042	36.62392	26.15778	36.69381	36.69381	36.28152	8.58594	37.36826
1999	Hydrazine	Water			pg	431.9511	45.16112	30.70956	30.70956	30.70956	30.70956	44.26155	31.61278	44.34602	44.34602	43.84775	10.37647	45.16112
2000	Hydrazine	Waste			ng	432.9885	45.26959	30.78332	30.78332	30.78332	30.78332	44.36786	31.68871	44.45253	44.45253	43.95307	10.40139	45.26959
2001	Hydrazine,	Air			pg	6.743425	0.705035	0.479424	0.479424	0.479424	0.479424	0.690991	0.493525	0.69231	0.69231	0.684531	0.161993	0.705035
2002	Hydrazine,	Air			pg	0.449748	0.047022	0.031975	0.031975	0.031975	0.031975	0.046085	0.032915	0.046173	0.046173	0.045654	0.010804	0.047022
2003	Hydrazine,	Air			µg	2.870668	0.300131	0.204089	0.204089	0.204089	0.204089	0.294154	0.210092	0.294721	0.294714	0.291403	0.068966	0.300131
2004	Hydrocarb	Air			µg	84.50004	0	0	0	0.136758	84.35399	0	0	0.009291	0	0	0	0
2005	Hydrocarb	Air	high. pop.		g	2.004726	0	0	0	2.001764	0.002932	0	0	2.89E-05	0	0	0	0
2006	Hydrocarb	Air	low. pop.		µg	7.399012	0	0	0	0.562501	6.787839	0	0	0.048672	0	0	0	0
2007	Hydrocarb	Air			µg	293.8502	0	0	0	98.83754	192.0415	0	0	2.971183	0	0	0	0
2008	Hydrocarb	Air	high. pop.		mg	23.41116	0	0	0	18.07518	2.734779	0	0	2.601203	0	0	0	0
2009	Hydrocarb	Air	low. pop.		µg	798.8546	0	0	0	315.9931	480.5189	0	0	2.342562	0	0	0	0
2010	Hydrocarb	Water			pg	1.51802	0.158711	0.107924	0.107924	0.107924	0.107924	0.15555	0.111098	0.155847	0.155847	0.154096	0.036466	0.158711
2011	Hydrocarb	Water	ocean		µg	385.8323	0	0	0	217.1155	168.1596	0	0	0.557275	0	0	0	0
2012	Hydrocarb	Water	river		µg	366.97	0	0	0	169.8486	196.7004	0	0	0.421044	0	0	0	0
2013	Hydrocarb	Air			µg	15.06479	5.45E-10	3.71E-10	3.71E-10	11.3271	2.209945	5.34E-10	3.82E-10	1.527739	5.35E-10	5.29E-10	1.25E-10	5.45E-10
2014	Hydrocarb	Air	high. pop.		µg	623.9077	0	0	0	310.7436	230.8071	0	0	82.35703	0	0	0	0
2015	Hydrocarb	Air	low. pop.		µg	254.3684	0	0	0	23.64714	228.9116	0	0	1.809638	0	0	0	0
2016	Hydrocarb	Water			pg	3.82E-06	0	0	0	1.85E-06	1.83E-06	0	0	1.40E-07	0	0	0	0
2017	Hydrocarb	Water	ocean		µg	31.00425	0	0	0	17.4467	13.51276	0	0	0.044781	0	0	0	0
2018	Hydrocarb	Water	river		µg	29.51699	0	0	0	13.64947	15.80784	0	0	0.059686	0	0	0	0
2019	Hydrocarb	Air			mg	1.709977	4.96E-05	3.37E-05	3.37E-05	0.058584	1.64795	4.86E-05	3.47E-05	0.003084	4.87E-05	4.81E-05	1.14E-05	4.96E-05
2020	Hydrocarb	Air	high. pop.		µg	16.58066	0	0	0	9.055509	6.893808	0	0	0.631339	0	0	0	0
2021	Hydrocarb	Air	low. pop.		ng	842.1251	0	0	0	218.4925	613.1814	0	0	10.45126	0	0	0	0
2022	Hydrocarb	Water			ng	5.961985	0.612127	0.416246	0.416246	0.450847	0.486527	0.599934	0.428489	0.603394	0.601079	0.594325	0.140646	0.612127
2023	Hydrocarb	Water	ocean		mg	1.374186	0	0	0	0.773808	0.5984	0	0	0.001978	0	0	0	0
2024	Hydrocarb	Water	river		mg	1.311126	0	0	0	0.605859	0.703761	0	0	0.001505	0	0	0	0
2025	Hydrocarb	Water			pg	294.7351	30.81499	20.95419	20.95419	20.95419	20.95419	30.20119	21.57049	30.25882	30.25882	29.91883	7.080224	30.81499
2026	Hydrocarb	Air			µg	36.55511	0	0	0	2.106085	34.31505	0	0	0.133978	0	0	0	0
2027	Hydrocarb	Air	high. pop.		µg	8.616228	0	0	0	1.928269	6.154135	0	0	0.533824	0	0	0	0
2028	Hydrocarb	Air	low. pop															

2053	Hydrogen c	Water	pg	100.8222	10.54111	7.167954	7.167954	7.167954	7.167954	10.33114	7.378776	10.35086	10.35086	10.23456	2.421984	10.54111
2054	Hydrogen f	Air	µg	677.7944	29.65673	20.16657	20.16657	173.2387	228.7493	31.15544	20.75971	48.43458	29.12146	28.79426	17.89442	29.65673
2055	Hydrogen f	Air	high. pop. µg	573.1826	0	0	0	280.3898	259.6074	0	0	33.18544	0	0	0	0
2056	Hydrogen f	Air	low. pop. mg	4.860723	0	0	0	0.423957	4.402898	0	0	0.033868	0	0	0	0
2057	Hydrogen f	Air	low. pop., ng	108.4995	0	0	0	26.2418	70.60801	0	0	11.64964	0	0	0	0
2058	Hydrogen f	Water	ng	4.468838	0.467224	0.317712	0.317712	0.317712	0.317712	0.457917	0.327056	0.458791	0.458791	0.453636	0.107352	0.467224
2059	Hydrogen f	Soil	ng	2.244025	0.234616	0.159539	0.159539	0.159539	0.159539	0.229943	0.164231	0.230382	0.230382	0.227793	0.053907	0.234616
2060	Hydrogen i	Air	pg	0.007796	0.000815	0.000554	0.000554	0.000554	0.000554	0.000799	0.000571	0.0008	0.0008	0.000791	0.000187	0.000815
2061	Hydrogen i	Air	pg	10.37588	1.084814	0.737673	0.737673	0.737673	0.737673	1.063205	0.759369	1.065234	1.065234	1.053265	0.249253	1.084814
2062	Hydrogen i	Air	high. pop. ng	298.0214	0	0	0	140.6518	147.8586	0	0	9.511063	0	0	0	0
2063	Hydrogen i	Water	ng	152.0728	13.79992	9.383947	9.383947	10.89236	25.05557	13.52504	9.659945	16.4519	13.55085	13.3986	3.170747	13.79992
2064	Hydrogen i	Water	river µg	16.13814	0	0	0	6.898595	8.748456	0	0	0.491089	0	0	0	0
2065	Hydrogen c	Air	mg	80.67259	0.004821	0.003278	0.003278	0.300966	80.31208	0.004725	0.003375	0.024725	0.004734	0.004681	0.001108	0.004821
2066	Hydrogen c	Air	high. pop. µg	47.65623	0	0	0	4.461629	33.40311	0	0	9.791493	0	0	0	0
2067	Hydrogen c	Air	low. pop. mg	4.438892	0	0	0	0.322672	4.095224	0	0	0.020996	0	0	0	0
2068	Hydrogen c	Water	ng	96.76487	10.11691	6.879498	6.879498	6.879498	6.879498	9.91539	7.081836	9.934312	9.934312	9.822691	2.324518	10.11691
2069	Hydrogen c	Water	groundwat mg	3.783435	0	0	0	1.613997	1.984885	0	0	0.184553	0	0	0	0
2070	Hydrogen c	Water	groundwat mg	10.44608	0	0	0	3.707886	6.408246	0	0	0.329951	0	0	0	0
2071	Hydrogen c	Water	river µg	1.011599	0	0	0	0.41364	0.582485	0	0	0.015474	0	0	0	0
2072	Hydrogen c	Soil	ng	1.119664	0.117062	0.079602	0.079602	0.079602	0.079602	0.114731	0.081944	0.11495	0.11495	0.113658	0.026897	0.117062
2073	Hydroquin	Air	ng	3.085255	0.322568	0.219346	0.219346	0.219346	0.219346	0.316143	0.225798	0.316746	0.316746	0.313187	0.074115	0.322568
2074	Hydroquin	Water	pg	225.1436	23.53909	16.00658	16.00658	16.00658	16.00658	23.07022	16.47737	23.11425	23.11425	22.85453	5.408474	23.53909
2075	Hydroquin	Soil	pg	99.81512	10.43582	7.096356	7.096356	7.096356	7.096356	10.22795	7.305072	10.24747	10.24747	10.13233	2.397792	10.43582
2076	Hydroxide	Water	ng	92.27738	9.419177	6.40504	6.40504	7.108363	7.607574	9.231556	6.593424	9.529405	9.249174	9.14525	2.164203	9.419177
2077	Hydroxide	Water	river µg	23.81086	0	0	0	9.517829	13.5594	0	0	0.733632	0	0	0	0
2078	Hypochlori	Water	µg	4.78443	0	0	0	2.013366	2.174504	0	0	0.59656	0	0	0	0
2079	Hypochlori	Water	ocean mg	399.856	0	0	0	56.93157	341.5114	0	0	1.41303	0	0	0	0
2080	Hypochlori	Water	river µg	40.96993	0	0	0	6.862506	33.87069	0	0	0.236729	0	0	0	0
2081	Ignitable w	Waste	µg	70.79436	7.401654	5.033125	5.033125	5.033125	5.033125	7.25422	5.181158	7.268064	7.268064	7.1864	1.700645	7.401654
2082	Ilmenite	Raw	in ground µg	4.635583	0.484657	0.329567	0.329567	0.329567	0.329567	0.475003	0.33926	0.47591	0.47591	0.470562	0.111357	0.484657
2083	Imazamox	Air	pg	78.87041	8.246017	5.607291	5.607291	5.607291	5.607291	8.081764	5.772212	8.097187	8.097187	8.006208	1.894651	8.246017
2084	Imazamox	Air	low. pop. pg	983.7389	0	0	0	26.68181	21.49488	0	0	935.5622	0	0	0	0
2085	Imazamox	Water	pg	41.46304	4.335021	2.947814	2.947814	2.947814	2.947814	4.248672	3.034515	4.25678	4.25678	4.208951	0.996039	4.335021
2086	Imazamox	Water	river pg	0.467854	0	0	0	0.012689	0.010222	0	0	0.444944	0	0	0	0
2087	Imazamox	Soil	agricultura ng	233.1275	0	0	0	2.500875	2.736781	0	0	227.8899	0	0	0	0
2088	Imazamox	Soil	forestry pg	13.56777	0	0	0	0.367981	0.296424	0	0	12.90337	0	0	0	0
2089	Imazapyr	Soil	agricultura pg	1.518495	0	0	0	0.584848	0.722756	0	0	0.210891	0	0	0	0
2090	Imazaquin	Air	pg	37.67415	3.938888	2.678444	2.678444	2.678444	2.678444	3.860429	2.757222	3.867796	3.867796	3.824338	0.905021	3.938888
2091	Imazaquin	Water	pg	19.80592	2.070738	1.408102	1.408102	1.408102	1.408102	2.02949	1.449516	2.033364	2.033364	2.010517	0.475784	2.070738
2092	Imazethap	Air	pg	382.4075	39.98126	27.18726	27.18726	27.18726	27.18726	39.18487	27.98688	39.25965	39.25965	38.81853	9.186318	39.98126
2093	Imazethap	Air	low. pop. ng	4.714285	0	0	0	0.431911	0.699935	0	0	3.582439	0	0	0	0
2094	Imazethap	Water	pg	312.7051	21.01821	14.29238	14.29238	24.52358	30.87258	20.59955	14.71275	105.5004	20.63886	20.40696	4.829261	21.01821
2095	Imazethap	Soil	agricultura ng	825.4441	0	0	0	22.47163	34.04786	0	0	768.9246	0	0	0	0
2096	Imazethap	Soil	forestry pg	902.8527	0	0	0	82.71714	134.0475	0	0	686.088	0	0	0	0
2097	Imidaclopr	Air	pg	292.5965	30.59108	20.80194	20.80194	20.80307	20.8037	29.98174	21.41376	30.03902	30.03896	29.70144	7.028778	30.59108
2098	Imidaclopr	Air	low. pop. ng	330.0204	0	0	0	30.25629	49.01901	0	0	250.7451	0	0	0	0
2099	Imidaclopr	Water	pg	706.2082	16.08242	10.93605	10.93605	61.60552	93.01025	15.76208	11.2577	435.4337	15.79216	15.61472	3.695187	16.08242
2100	Imidaclopr	Water	groundwat ng	19.57573	0	0	0	1.797873	2.910799	0	0	14.86705	0	0	0	0
2101	Imidaclopr	Water	river pg	0.000343	0	0	0	0.000131	0.000204	0	0	7.90E-06	0	0	0	0
2102	Imidaclopr	Soil	agricultura µg	3.395175	0	0	0	0.106574	0.169396	0	0	3.119206	0	0	0	0
2103	Imidaclopr	Soil	forestry ng	17.95992	0	0	0	1.649196	2.670261	0	0	13.64046	0	0	0	0
2104	Indeno(1,2	Air	ng	2.343667	0.24354	0.165607	0.165607	0.166772	0.167982	0.239539	0.170478	0.244536	0.239144	0.236457	0.060464	0.24354
2105	Indeno(1,2	Air	low. pop. µg	1.528115	0	0	0	0.621626	0.883243	0	0	0.023245	0	0	0	0
2106	Indeno(1,2	Water	river pg	303.9754	0	0	0	3.365332	5.014757	0	0	295.5953	0	0	0	0
2107	Indium	Raw	in ground µg	1.377484	0	0	0	0.504713	0.686686	0	0	0.186085	0	0	0	0
2108	Indoxacart	Air	pg	2.22643	0.232777	0.158288	0.158288	0.158288	0.158288	0.22814	0.162944	0.228575	0.228575	0.226007	0.053484	0.232777
2109	Indoxacart	Air	low. pop. pg	269.1711	0	0	0	24.66177	39.96627	0	0	204.5431	0	0	0	0
2110	Indoxacart	Water	pg	1.170457	0.122373	0.083214	0.083214	0.083214	0.083214	0.119935	0.085661	0.120164	0.120164	0.118814	0.028117	0.122373
2111	Indoxacart	Water	river pg	8.37E-07	0	0	0	2.41E-07	4.86E-07	0	0	1.10E-07	0	0	0	0
2112	Indoxacart	Soil	agricultura ng	19.54555	0	0	0	0.193429	0.285382	0	0	19.06674	0	0	0	0
2113	Indoxacart	Soil	forestry pg	5.841752	0	0	0	0.535212	0.867342	0	0	4.439199	0	0	0	0
2114	Inert rock	Raw	in ground mg	776.5233	81.18664	55.20692	55.20692	55.20692	55.20692	79.56948	56.83065	79.72133	79.72133	78.82559	18.6539	81.18664
2115	Inorganic s	Water	pg	192.4223	20.11804	13.68027	13.68027	13.68027	13.68027	19.71731	14.08263	19.75493	19.75493	19.53297	4.622432	20.11804
2116	Insecticide	Air	pg	497.1713	51.97999	35.34639	35.34639	35.34639	35.34639	50.9446	36.38599	51.04182	51.04182	50.46832	11.94321	51.97999
2117	Insecticide	Water	pg	261.367	27.3263	18.58189	18.58189	18.58189	18.58189	26.78199	19.12841	26.8331	26.8331	26.53161	6.278644	27.3263
2118	Insecticide	Soil	agricultura pg	0.001985	0	0	0	0.000767	0.000943	0	0	0.000276	0	0	0	0
2119	Iodide	Water	pg	7.29E-05	7.62E-06	5.18E-06	5.18E-06	5.18E-06	5.18E-06	7.47E-06	5.33E-06	7.48E-06	7.48E-06	7.40E-06	1.75E-06	7.62E-06
2120	Iodide	Water	groundwat µg	2.668446	0	0	0	0.304828	2.342655	0	0	0.020963	0	0	0	0
2121	Iodide	Water	groundwat µg	241.0673	0	0	0	25.91463	212.5809	0	0	2.571746	0	0	0	0
2122	Iodide	Water	ocean mg	3.009996	0	0	0	1.693784	1.311864	0	0	0.004347	0	0	0	0
2123	Iodide	Water	river mg	2.90113	0	0	0	1.328028	1.562698	0	0	0.010404	0	0	0	0
2124	Iodide	Soil	industrial pg	106.445	0	0	0	35.96623	69.72645	0	0	0.752366	0	0	0	0
2125	Iodine	Raw	in water µg	28.37331	0	0	0	2.657926	4.3222	0	0	21.39319	0	0	0	0
2126	Iodine	Air	ng	855.54	0	0	0	167.								

2147	loxynil	Air		pg	0.001378	0.000144	9.80E-05	9.80E-05	9.80E-05	9.80E-05	0.000141	0.000101	0.000141	0.000141	0.00014	3.31E-05	0.000144
2148	loxynil	Air	low. pop.	pg	0.008017	0	0	0	0.007547	0.000396	0	0	7.51E-05	0	0	0	0
2149	loxynil	Water		pg	8.63E-05	9.03E-06	6.14E-06	6.14E-06	6.14E-06	6.14E-06	8.85E-06	6.32E-06	8.86E-06	8.86E-06	8.76E-06	2.07E-06	9.03E-06
2150	loxynil	Water	river	pg	6.60E-07	0	0	0	6.22E-07	3.26E-08	0	0	6.18E-09	0	0	0	0
2151	loxynil	Soil	agricultura	ng	3.044438	0	0	0	2.860656	0.152042	0	0	0.03174	0	0	0	0
2152	loxynil	Soil	forestry	pg	1.91E-05	0	0	0	1.80E-05	9.45E-07	0	0	1.79E-07	0	0	0	0
2153	Iprodione	Air		pg	35.43715	3.705006	2.519404	2.519404	2.519404	2.519404	3.631206	2.593504	3.638136	3.638136	3.597258	0.851283	3.705006
2154	Iprodione	Water		pg	18.62917	1.947707	1.32444	1.32444	1.32444	1.32444	1.90891	1.363395	1.912553	1.912553	1.891064	0.447516	1.947707
2155	Iprodione	Soil	agricultura	ng	33.12312	0	0	0	1.495992	2.999033	0	0	28.6281	0	0	0	0
2156	Iridium	Raw	in ground	pg	0.027026	0.002826	0.001921	0.001921	0.001921	0.001921	0.002769	0.001978	0.002775	0.002775	0.002743	0.000649	0.002826
2157	Iron	Raw	in ground	g	10.02406	0.001027	0.000698	0.000698	4.102162	5.807822	0.001007	0.000719	0.106661	0.001009	0.000997	0.000236	0.001027
2158	Iron	Water		mg	2.74227	0	0	0	0	0	0.434783	0	0.664546	0	0	1.642941	0
2159	Iron-59	Water	river	mBq	69.88154	0	0	0	8.301575	61.1009	0	0	0.479067	0	0	0	0
2160	Iron ore	Raw	in ground	mg	34.9034	3.649202	2.481457	2.481457	2.481457	2.481457	3.576513	2.554441	3.583339	3.583339	3.543077	0.838461	3.649202
2161	Iron pentar	Air		ng	3.913617	0.409174	0.278239	0.278239	0.278239	0.278239	0.401024	0.286422	0.401789	0.401789	0.397275	0.094014	0.409174
2162	Iron, ion	Air		µg	949.8885	0.410888	0.279404	0.279404	403.9132	524.0225	0.402704	0.287622	18.98499	0.403472	0.398939	0.094408	0.410888
2163	Iron, ion	Air	high. pop.	mg	1.504112	0	0	0	0.917648	0.476136	0	0	0.110329	0	0	0	0
2164	Iron, ion	Air	low. pop.	µg	17.56045	0	0	0	4.388735	12.87516	0	0	0.296554	0	0	0	0
2165	Iron, ion	Air	low. pop.,	µg	532.142	0	0	0	79.34857	448.3138	0	0	4.479638	0	0	0	0
2166	Iron, ion	Water		mg	92.56024	9.433705	6.414919	6.414919	7.398063	7.752703	9.245795	6.603594	9.272502	9.263439	9.159356	2.167541	9.433705
2167	Iron, ion	Water	groundwat	mg	49.40788	0	0	0	6.177513	42.81935	0	0	0.411013	0	0	0	0
2168	Iron, ion	Water	groundwat	g	1.382231	0	0	0	0.517578	0.826161	0	0	0.038492	0	0	0	0
2169	Iron, ion	Water	ocean	µg	421.3591	0	0	0	236.7019	184.0067	0	0	0.650466	0	0	0	0
2170	Iron, ion	Water	river	mg	12.10297	0	0	0	1.353183	7.090153	0	0	3.659636	0	0	0	0
2171	Iron, ion	Soil		g	53.39603	5.581601	3.795489	3.795489	3.797628	3.803059	5.470421	3.907121	5.481021	5.480861	5.419278	1.28246	5.581601
2172	Iron, ion	Soil	agricultura	mg	2.647993	0	0	0	0.388741	1.478581	0	0	0.780671	0	0	0	0
2173	Iron, ion	Soil	industrial	mg	53.03215	0	0	0	22.76468	30.19482	0	0	0.07265	0	0	0	0
2174	Isobutane	Air		µg	204.2904	21.35886	14.52403	14.52403	14.52403	14.52403	20.93342	14.9512	20.97337	20.97337	20.73771	4.907532	21.35886
2175	Isobutyralc	Air		ng	5.162242	0.53972	0.36701	0.36701	0.36701	0.36701	0.528969	0.377804	0.529979	0.529979	0.524024	0.124009	0.53972
2176	Isobutyralc	Water		pg	3.344531	0.349676	0.237779	0.237779	0.237779	0.237779	0.34271	0.244773	0.343364	0.343364	0.339506	0.080343	0.349676
2177	Isobutyralc	Soil		pg	5.6824	0.594103	0.40399	0.40399	0.40399	0.40399	0.582269	0.415872	0.58338	0.58338	0.576826	0.136504	0.594103
2178	Isocyanic	Air		pg	1.92E-15	2.00E-16	1.36E-16	1.36E-16	1.36E-16	1.36E-16	1.96E-16	1.40E-16	1.97E-16	1.97E-16	1.95E-16	4.61E-17	2.00E-16
2179	Isocyanic	Air	high. pop.	µg	1.560176	0	0	0	0.911955	0.398768	0	0	0.249453	0	0	0	0
2180	Isodrin	Air		pg	0.06841	0.007152	0.004864	0.004864	0.004864	0.004864	0.00701	0.005007	0.007023	0.007023	0.006944	0.001643	0.007152
2181	Isopentane	Air		µg	87.9284	9.193043	6.251269	6.251269	6.251269	6.251269	9.009927	6.43513	9.027121	9.027121	8.925693	2.112245	9.193043
2182	Isophoron	Air		µg	9.737118	1.018025	0.692257	0.692257	0.692257	0.692257	0.997751	0.712617	0.999675	0.999651	0.988419	0.233928	1.018025
2183	Isophoron	Water		ng	53.97896	0	0	0	18.46519	34.41797	0	0	1.095799	0	0	0	0
2184	Isophoron	Water		ng	59.43079	0	0	0	20.33016	37.89416	0	0	1.206474	0	0	0	0
2185	Isoprene	Air		µg	315.658	0.003788	0.002576	0.002576	0.002576	0.002576	35.45987	0.002652	114.7894	0.00372	0.003678	165.3808	0.003788
2186	Isoprene	Air	low. pop.	µg	2.574702	0	0	0	0.039698	0.063936	0	0	2.471068	0	0	0	0
2187	Isoprene	Water		pg	457.9313	47.87739	32.55663	32.55663	32.55663	32.55663	46.92372	33.51418	47.01327	47.01327	46.48503	11.00058	47.87739
2188	Isopropyla	Air	high. pop.	ng	10.99832	0	0	0	1.571727	2.517087	0	0	6.909509	0	0	0	0
2189	Isopropyla	Water	river	ng	26.39597	0	0	0	3.772149	6.041015	0	0	16.5828	0	0	0	0
2190	Isoproturo	Air		pg	0.001806	0.000189	0.000128	0.000128	0.000128	0.000128	0.000185	0.000132	0.000185	0.000185	0.000183	4.34E-05	0.000189
2191	Isoproturo	Air	low. pop.	pg	9.937274	0	0	0	8.095597	1.73542	0	0	0.106257	0	0	0	0
2192	Isoproturo	Water		pg	0.000113	1.18E-05	8.02E-06	8.02E-06	8.02E-06	8.02E-06	1.16E-05	8.26E-06	1.16E-05	1.16E-05	1.15E-05	2.71E-06	1.18E-05
2193	Isoproturo	Water	river	pg	0.000818	0	0	0	0.000667	0.000143	0	0	8.75E-06	0	0	0	0
2194	Isoproturo	Soil	agricultura	ng	28.12873	0	0	0	26.43981	1.420164	0	0	0.268759	0	0	0	0
2195	Isoproturo	Soil	forestry	pg	0.023734	0	0	0	0.019335	0.004145	0	0	0.000254	0	0	0	0
2196	Isoxaflutol	Air		pg	784.3925	82.00938	55.76638	55.76638	55.76638	55.76638	80.37584	57.40657	80.52922	80.52922	79.6244	18.84293	82.00938
2197	Isoxaflutol	Air	low. pop.	pg	0.020904	0	0	0	0.019677	0.001032	0	0	0.000196	0	0	0	0
2198	Isoxaflutol	Water		pg	412.3645	43.11331	29.31705	29.31705	29.31705	29.31705	42.25454	30.17932	42.33518	42.33518	41.8595	9.905956	43.11331
2199	Isoxaflutol	Water	river	pg	3.29E-06	0	0	0	3.10E-06	1.63E-07	0	0	3.09E-08	0	0	0	0
2200	Isoxaflutol	Soil	agricultura	ng	1.078428	0	0	0	0.380696	0.566076	0	0	0.131656	0	0	0	0
2201	Isoxaflutol	Soil	forestry	pg	9.55E-05	0	0	0	8.99E-05	4.72E-06	0	0	8.95E-07	0	0	0	0
2202	Kaolin	Air	low. pop.	pg	1.808405	0	0	0	0.524736	1.076949	0	0	0.20672	0	0	0	0
2203	Kaolin	Water	river	pg	0.000267	0	0	0	7.74E-05	0.000159	0	0	3.12E-05	0	0	0	0
2204	Kaolin	Soil	agricultura	pg	16.26763	0	0	0	4.720305	9.687785	0	0	1.859541	0	0	0	0
2205	Kaolin	Soil	forestry	pg	0.007748	0	0	0	0.002245	0.004597	0	0	0.000905	0	0	0	0
2206	Kaolin ore	Raw	in ground	mg	2.011366	0.210291	0.142998	0.142998	0.142998	0.142998	0.206102	0.147204	0.206496	0.206496	0.204176	0.048318	0.210291
2207	Kaolinite	Raw	in ground	mg	5.419429	0.001361	0.000925	0.000925	2.815977	2.550387	0.001333	0.000952	0.043238	0.001336	0.001321	0.000313	0.001361
2208	Kerosene	Air		ng	249.2444	0	0	0	0	0	19.22901	0	126.3864	0	0	103.629	0
2209	Ketene	Air		µg	2.491607	0	0	0	0.151475	0.523579	0	0	1.816554	0	0	0	0
2210	Kieserite	Raw	in ground	pg	14.55978	0	0	0	1.862268	12.29135	0	0	0.406166	0	0	0	0
2211	Kresoxim-r	Air		pg	10.30461	1.077362	0.732606	0.732606	0.732606	0.732606	1.055902	0.754153	1.057917	1.057917	1.04603	0.247541	1.077362
2212	Kresoxim-r	Air	low. pop.	pg	0.711896	0	0	0	0.668009	0.037191	0	0	0.006697	0	0	0	0
2213	Kresoxim-r	Water		pg	5.417291	0.566386	0.385142	0.385142	0.385142	0.385142	0.555104	0.39647	0.556163	0.556163	0.549914	0.130136	0.566386
2214	Kresoxim-r	Water	river	pg	5.88E-05	0	0	0	5.51E-05	3.16E-06	0	0	5.55E-07	0	0	0	0
2215	Kresoxim-r	Soil	agricultura	pg	904.1517	0	0	0	831.8755	63.33739	0	0	8.93882	0	0	0	0
2216	Kresoxim-r	Soil	forestry	pg	0.001706	0	0	0	0.001598	9.18E-05	0	0	1.61E-05	0	0	0	0
2217	Krypton	Raw	in air	pg	0.005003	0	0	0	0.001218	0.00327	0	0	0.000515	0	0	0	0
2218	Krypton-85	Air		mBq	5.315105	0.555702	0.377877	0.377877	0.377877	0.377877	0.544633	0.388991	0.545672	0.545672	0.539		

2241	Laminarin	Air	low. pop.	pg	0.260984	0	0	0	0.150339	0.107202	0	0	0.003443	0	0	0	0
2242	Laminarin	Water	river	pg	2.71E-05	0	0	0	1.56E-05	1.11E-05	0	0	3.58E-07	0	0	0	0
2243	Laminarin	Soil	agricultura	pg	2.348043	0	0	0	1.352587	0.964481	0	0	0.030975	0	0	0	0
2244	Laminarin	Soil	forestry	pg	0.000786	0	0	0	0.000453	0.000323	0	0	1.04E-05	0	0	0	0
2245	Lanthanun	Raw	in ground	µg	493.1856	0	0	0	199.1822	287.487	0	0	6.516403	0	0	0	0
2246	Lanthanun	Air		pg	0.008059	0.000843	0.000573	0.000573	0.000573	0.000573	0.000826	0.00059	0.000827	0.000827	0.000818	0.000194	0.000843
2247	Lanthanun	Air	low. pop.	µBq	1.159865	0	0	0	0.157547	0.994179	0	0	0.008139	0	0	0	0
2248	Lanthanun	Water	river	µBq	46.5494	0	0	0	6.068355	40.15287	0	0	0.328181	0	0	0	0
2249	Laterite	Raw	in ground	mg	52.74115	0	0	0	19.15792	32.83433	0	0	0.748905	0	0	0	0
2250	Leachate r	Waste		µg	354.1961	37.03172	25.18157	25.18157	25.18157	25.18157	36.29408	25.9222	36.36335	36.36335	35.95477	8.508614	37.03172
2251	Lead	Raw	in ground	mg	18.98409	0.04048	0.027526	0.027526	6.844105	9.324115	0.039674	0.028336	2.52349	0.039749	0.039303	0.009301	0.04048
2252	Lead	Air		ng	130.1601	0	0	0	0	0	7.75756	0	77.92132	0	0	44.48118	0
2253	Lead	Water		µg	11.02274	0	0	0	0	0	2.355801	0	3.171676	0	0	5.495267	0
2254	Lead	Waste		µg	7.999946	0.836406	0.568756	0.568756	0.568756	0.568756	0.819746	0.585484	0.82131	0.82131	0.812082	0.192177	0.836406
2255	Lead-210	Air		µBq	355.3735	0.015521	0.010554	0.010554	69.60614	279.7126	0.015212	0.010865	5.942647	0.015241	0.015069	0.003566	0.015521
2256	Lead-210	Air	high. pop.	mBq	21.22828	0	0	0	10.06518	9.952074	0	0	1.211028	0	0	0	0
2257	Lead-210	Air	low. pop.	mBq	103.1076	0	0	0	8.018841	94.35286	0	0	0.735843	0	0	0	0
2258	Lead-210	Water		nBq	321.6678	33.63084	22.86897	22.86897	22.86897	22.86897	32.96094	23.54159	33.02385	33.02385	32.65279	7.727209	33.63084
2259	Lead-210	Water	groundwat	µBq	73.29358	0	0	0	19.72915	48.69208	0	0	4.872348	0	0	0	0
2260	Lead-210	Water	ocean	Bq	2.454486	0	0	0	1.380677	1.070203	0	0	0.003606	0	0	0	0
2261	Lead-210	Water	river	Bq	2.34516	0	0	0	1.080811	1.261587	0	0	0.002761	0	0	0	0
2262	Lead-210/I	Water		pg	0.002694	0	0	0	0	0	0.000765	0	0.000937	0	0	0.000992	0
2263	Lead (II)	Air		µg	78.56296	0.404612	0.275136	0.275136	30.56972	42.85828	0.396553	0.283229	2.212558	0.39731	0.392845	0.092966	0.404612
2264	Lead (II)	Air	high. pop.	µg	43.65237	0	0	0	23.64825	17.09895	0	0	2.905171	0	0	0	0
2265	Lead (II)	Air	low. pop.	µg	585.4793	0	0	0	229.7001	338.7543	0	0	17.02501	0	0	0	0
2266	Lead (II)	Air	low. pop.,	µg	5.320585	0	0	0	0.738984	4.515113	0	0	0.066489	0	0	0	0
2267	Lead (II)	Air	stratosphe	ng	2.347984	0	0	0	0.016476	0.019119	0	0	2.31239	0	0	0	0
2268	Lead (II)	Water		µg	278.1197	26.96532	18.33642	18.33642	25.74747	30.97932	26.4282	18.87573	26.63006	26.47864	26.18112	6.195703	26.96532
2269	Lead (II)	Water	groundwat	µg	4.154938	0	0	0	1.719322	2.285892	0	0	0.149724	0	0	0	0
2270	Lead (II)	Water	groundwat	mg	15.48641	0	0	0	6.576882	8.351498	0	0	0.558034	0	0	0	0
2271	Lead (II)	Water	ocean	µg	2.533324	0	0	0	1.417508	1.091006	0	0	0.02481	0	0	0	0
2272	Lead (II)	Water	river	µg	72.92609	0	0	0	5.030788	16.33443	0	0	51.56088	0	0	0	0
2273	Lead (II)	Soil		mg	213.358	22.30606	15.16812	15.16812	15.16978	15.17433	21.86174	15.61424	21.90361	21.90346	21.65736	5.125164	22.30606
2274	Lead (II)	Soil	agricultura	µg	5.563525	0	0	0	1.198213	2.436339	0	0	1.928973	0	0	0	0
2275	Lead (II)	Soil	forestry	ng	1.778338	0	0	0	0.59265	0.950333	0	0	0.235355	0	0	0	0
2276	Lead (II)	Soil	industrial	µg	35.68213	0	0	0	6.588047	28.179	0	0	0.915084	0	0	0	0
2277	Lead dioxir	Air		pg	0.024268	0.002537	0.001725	0.001725	0.001725	0.001725	0.002487	0.001776	0.002491	0.002491	0.002463	0.000583	0.002537
2278	Lead ore	Raw	in ground	pg	7.77563	0.812953	0.552808	0.552808	0.552808	0.552808	0.79676	0.569067	0.798281	0.798281	0.789311	0.186789	0.812953
2279	Lenacil	Air	low. pop.	pg	0.04374	0	0	0	0.021858	0.021204	0	0	0.000678	0	0	0	0
2280	Lenacil	Water	river	pg	5.53E-06	0	0	0	2.77E-06	2.68E-06	0	0	8.57E-08	0	0	0	0
2281	Lenacil	Soil	agricultura	pg	36.36761	0	0	0	18.81546	16.99244	0	0	0.559718	0	0	0	0
2282	Lenacil	Soil	forestry	pg	0.00016	0	0	0	8.02E-05	7.78E-05	0	0	2.49E-06	0	0	0	0
2283	Limestone	Raw	in ground	mg	346.0599	36.18107	24.60313	24.60313	24.60313	24.60313	35.46038	25.32675	35.52805	35.52805	35.12886	8.313165	36.18107
2284	Lindane	Air		pg	1.759297	0.183937	0.125077	0.125077	0.125077	0.125077	0.180273	0.128756	0.180617	0.180617	0.178588	0.042262	0.183937
2285	Lindane, b	Water		pg	0.098993	0.01035	0.007038	0.007038	0.007038	0.007038	0.010144	0.007245	0.010163	0.010163	0.010049	0.002378	0.01035
2286	Linuron	Air		pg	60.43921	6.319008	4.296925	4.296925	4.296925	4.296925	6.193139	4.423306	6.204958	6.204958	6.13524	1.451891	6.319008
2287	Linuron	Air	low. pop.	pg	0.000627	0	0	0	0.000313	0.000304	0	0	9.71E-06	0	0	0	0
2288	Linuron	Water		pg	31.66311	3.310424	2.251088	2.251088	2.251088	2.251088	3.244484	2.317297	3.250675	3.250675	3.214151	0.760622	3.310424
2289	Linuron	Water	river	pg	7.93E-08	0	0	0	3.96E-08	3.85E-08	0	0	1.23E-09	0	0	0	0
2290	Linuron	Soil	agricultura	µg	1.27494	0	0	0	0.467912	0.742103	0	0	0.064925	0	0	0	0
2291	Linuron	Soil	forestry	pg	2.30E-06	0	0	0	1.15E-06	1.12E-06	0	0	3.56E-08	0	0	0	0
2292	Lithium	Raw	in ground	ng	483.5755	28.99493	19.71655	19.71655	46.7319	67.40538	28.41738	20.29645	160.016	28.47161	28.1517	6.662037	28.99493
2293	Lithium	Water		mg	16.80817	8.99E-06	6.11E-06	6.11E-06	6.11E-06	6.11E-06	7.833335	6.29E-06	8.457203	8.83E-06	8.73E-06	0.517565	8.99E-06
2294	Lithium	Soil		ng	2.484623	0.259771	0.176644	0.176644	0.176644	0.176644	0.254597	0.18184	0.255082	0.255082	0.252216	0.059686	0.259771
2295	Lithium (I)	Air	high. pop.	pg	79.26453	0	0	0	34.4527	42.72084	0	0	2.090986	0	0	0	0
2296	Lithium (I)	Water		ng	1.960417	0.029459	0.020032	0.020032	0.146068	0.313793	0.028872	0.020621	1.287785	0.028927	0.028602	0.006769	0.029459
2297	Lithium (I)	Water	groundwat	ng	16.93551	0	0	0	7.017413	9.401285	0	0	0.516816	0	0	0	0
2298	Lithium (I)	Water	ocean	µg	684.6771	0	0	0	385.2814	298.4068	0	0	0.988911	0	0	0	0
2299	Lithium (I)	Water	river	µg	651.5105	0	0	0	301.4223	349.0855	0	0	1.002739	0	0	0	0
2300	Lithium (I)	Soil		ng	16.93551	0	0	0	7.017413	9.401285	0	0	0.516816	0	0	0	0
2301	Lithium ca	Water		ng	9.020559	0	0	0	0.677279	1.578578	0	0	6.764702	0	0	0	0
2302	Lithium he	Water		pg	800.8452	0	0	0	324.2145	405.7421	0	0	70.88858	0	0	0	0
2303	Lufenuron	Soil	agricultura	ng	15.51885	0	0	0	1.440539	2.32274	0	0	11.75557	0	0	0	0
2304	Lufenuron	Soil	forestry	pg	219.5095	0	0	0	20.24192	32.72111	0	0	166.5465	0	0	0	0
2305	Lutetium	Raw	in ground	ng	80.04502	0	0	0	47.37518	32.60707	0	0	0.062769	0	0	0	0
2306	m-Cresol	Air		ng	2.476906	0.258964	0.176096	0.176096	0.176096	0.176096	0.253806	0.181275	0.25429	0.25429	0.251433	0.059501	0.258964
2307	m-Cresol	Water		pg	40.4309	4.22711	2.874435	2.874435	2.874435	2.874435	4.14291	2.958977	4.150816	4.150816	4.104178	0.971244	4.22711
2308	M-cresol	Waste		pg	0.000131	1.37E-05	9.30E-06	9.30E-06	9.30E-06	9.30E-06	1.34E-05	9.58E-06	1.34E-05	1.34E-05	1.33E-05	3.14E-06	1.37E-05
2309	m-Phenyle	Air		pg	180.5621	18.87803	12.83706	12.83706	12.83706	12.83706	18.502	13.21462	18.53731	18.53731	18.32902	4.337522	18.87803
2310	m-Xylene	Air		µg	14.80264	0.274739	0.186822	0.186822	5.421684	6.722921	0.269266	0.192317	0.673675	0.26978	0.266749	0.063125	0.274739
2311	m-Xylene	Air	high. pop.	µg	17.02907	0	0	0	7.940745	6.386362	0	0	2.701961	0	0	0	0
2312	m-Xylene	Air	low. pop.	pg	713.9573	0	0	0	285.4287	340.5526	0	0	87.97606	0	0	0	0
2313	m-Xylene	Water		ng	785.2228	0.006058	0.004119	0.004119	0.004119	0.004119	222.9862	0.00424	272.915	0.005948	0.005882	289.277	0.006058
2314	m-Xylene	Water	river	ng	17.3403	0	0	0									

2335	Maleic anh	Air	ng	30.51711	3.190608	2.169614	2.169614	2.169614	2.169614	2.169614	3.127054	2.233426	3.133022	3.133022	3.09782	0.733092	3.190608
2336	Maleic anh	Water	ng	56.30346	0.000316	0.000215	0.000215	11.76191	43.25246	0.00031	0.000221	1.286811	0.00031	0.000307	7.26E-05	0.000316	
2337	Maleic anh	Soil	pg	209.9218	21.94764	14.92439	14.92439	14.92439	14.92439	21.51046	15.36334	21.55151	21.55151	21.30936	5.042811	21.94764	
2338	Maleic hyd	Air	pg	42.99941	4.495651	3.057043	3.057043	3.057043	3.057043	4.406102	3.146956	4.414511	4.414511	4.36491	1.032946	4.495651	
2339	Maleic hyd	Air	low. pop. pg	1.69181	0	0	0	0.495428	1.03299	0	0	0.163392	0	0	0	0	
2340	Maleic hyd	Water	pg	22.60497	2.363383	1.6071	1.6071	1.6071	1.6071	2.316306	1.654368	2.320727	2.320727	2.294651	0.543024	2.363383	
2341	Maleic hyd	Water	river pg	0.000214	0	0	0	6.27E-05	0.000131	0	0	2.07E-05	0	0	0	0	
2342	Maleic hyd	Soil	agricultura ng	14.12275	0	0	0	4.135663	8.623153	0	0	1.363933	0	0	0	0	
2343	Maleic hyd	Soil	forestry pg	0.006208	0	0	0	0.001818	0.00379	0	0	0.0006	0	0	0	0	
2344	Malononitr	Air	pg	0.320755	0.033535	0.022804	0.022804	0.022804	0.022804	0.032867	0.023475	0.03293	0.03293	0.03256	0.007705	0.033535	
2345	Mancozeb	Air	ng	1.438411	0.150388	0.102264	0.102264	0.102264	0.102264	0.147392	0.105272	0.147674	0.147674	0.146014	0.034554	0.150388	
2346	Mancozeb	Air	low. pop. µg	1.891252	0	0	0	0.173676	0.281212	0	0	1.436365	0	0	0	0	
2347	Mancozeb	Water	ng	4.297542	0.102654	0.069805	0.069805	0.374385	0.56289	0.100609	0.071858	2.618827	0.100801	0.099669	0.023586	0.102654	
2348	Mancozeb	Water	groundwat ng	11.01594	0	0	0	1.009256	1.635551	0	0	8.371138	0	0	0	0	
2349	Mancozeb	Water	river pg	0.006607	0	0	0	0.001935	0.004034	0	0	0.000638	0	0	0	0	
2350	Mancozeb	Soil	agricultura µg	3.203404	0	0	0	0.378103	0.678834	0	0	2.146468	0	0	0	0	
2351	Mancozeb	Soil	forestry ng	73.47493	0	0	0	6.744076	10.92137	0	0	55.80948	0	0	0	0	
2352	Mandiprop	Air	pg	14.08133	1.472224	1.001112	1.001112	1.001112	1.001112	1.442898	1.030557	1.445652	1.445652	1.429409	0.338266	1.472224	
2353	Mandiprop	Air	low. pop. pg	2.802767	0	0	0	0.820759	1.711322	0	0	0.270686	0	0	0	0	
2354	Mandiprop	Water	pg	7.402712	0.773964	0.526296	0.526296	0.526296	0.526296	0.758548	0.541775	0.759995	0.759995	0.751456	0.17783	0.773964	
2355	Mandiprop	Water	river pg	0.000355	0	0	0	0.000104	0.000217	0	0	3.42E-05	0	0	0	0	
2356	Mandiprop	Soil	agricultura pg	55.98587	0	0	0	16.39478	34.18411	0	0	5.406979	0	0	0	0	
2357	Mandiprop	Soil	forestry pg	0.010284	0	0	0	0.003012	0.006279	0	0	0.000993	0	0	0	0	
2358	Maneb	Air	pg	44.24583	4.625967	3.145657	3.145657	3.145657	3.145657	4.533822	3.238177	4.542474	4.542474	4.491435	1.062888	4.625967	
2359	Maneb	Water	pg	23.26043	2.431912	1.6537	1.6537	1.6537	1.6537	2.383471	1.702338	2.388019	2.388019	2.361188	0.55877	2.431912	
2360	Maneb	Soil	agricultura pg	328.3817	0	0	0	96.1623	200.5053	0	0	31.71412	0	0	0	0	
2361	Manganesi	Raw	in ground mg	127.0526	0.000887	0.000603	0.000603	53.26954	72.38963	0.000869	0.000621	1.387022	0.000871	0.000861	0.000204	0.000887	
2362	Manganesi	Air	ng	189.0836	0	0	0	0	0	8.782475	0	120.5504	0	0	59.75076	0	
2363	Manganesi	Water	µg	29.2112	0	0	0	0	0	7.718234	0	10.6273	0	0	10.86567	0	
2364	Manganesi	Air	low. pop. nBq	107.9622	0	0	0	14.66473	92.53995	0	0	0.757552	0	0	0	0	
2365	Manganesi	Water	µBq	49.27221	5.151482	3.503008	3.503008	3.503008	3.503008	5.048869	3.606037	5.058504	5.058504	5.001667	1.183633	5.151482	
2366	Manganesi	Water	river µBq	899.0747	0	0	0	117.9681	774.6586	0	0	6.448045	0	0	0	0	
2367	Manganesi	Air	µg	43.66302	1.397125	0.950045	0.950045	14.94913	16.76603	1.369296	0.977987	1.856824	1.371909	1.356494	0.321011	1.397125	
2368	Manganesi	Air	high. pop. µg	40.50028	0	0	0	17.60745	18.18681	0	0	4.706024	0	0	0	0	
2369	Manganesi	Air	low. pop. µg	131.3645	0	0	0	37.11417	91.46151	0	0	2.788776	0	0	0	0	
2370	Manganesi	Air	low. pop., µg	10.96327	0	0	0	1.626061	9.22474	0	0	0.112464	0	0	0	0	
2371	Manganesi	Water	µg	129.0219	11.76743	8.001849	8.001849	15.95785	16.41027	11.53303	8.237198	11.66103	11.55504	11.42521	2.703749	11.76743	
2372	Manganesi	Water	groundwat µg	949.7272	0	0	0	175.0725	760.4699	0	0	14.18481	0	0	0	0	
2373	Manganesi	Water	groundwat mg	114.6714	0	0	0	22.34466	90.51878	0	0	1.807917	0	0	0	0	
2374	Manganesi	Water	ocean µg	131.6631	0	0	0	74.072	57.39752	0	0	0.193571	0	0	0	0	
2375	Manganesi	Water	river µg	274.866	0	0	0	90.98675	160.3734	0	0	23.50586	0	0	0	0	
2376	Manganesi	Soil	µg	211.3697	18.56472	12.62401	12.62401	16.95318	41.65533	18.19493	12.99531	18.67348	18.22966	18.02483	4.265535	18.56472	
2377	Manganesi	Soil	agricultura µg	669.3167	0	0	0	302.8461	260.1885	0	0	106.2821	0	0	0	0	
2378	Manganesi	Soil	industrial mg	1.063504	0	0	0	0.456215	0.605162	0	0	0.002127	0	0	0	0	
2379	Manganesi	Raw	in ground ng	12.07013	1.261949	0.858126	0.858126	0.858126	0.858126	1.236813	0.883365	1.239173	1.239173	1.22525	0.289953	1.261949	
2380	MCPA-2-et	Air	ng	2.706902	0.283011	0.192447	0.192447	0.192447	0.192447	0.277373	0.198107	0.277903	0.277903	0.27478	0.065026	0.283011	
2381	MCPA-2-et	Water	ng	1.423029	0.14878	0.10117	0.10117	0.10117	0.10117	0.145816	0.104146	0.146094	0.146094	0.144453	0.034184	0.14878	
2382	MCPA-isoc	Air	pg	217.0794	22.69597	15.43326	15.43326	15.43326	15.43326	22.24389	15.88718	22.28634	22.28634	22.03593	5.214752	22.69597	
2383	MCPA-isoc	Water	pg	114.1208	11.9315	8.11342	8.11342	8.11342	8.11342	11.69384	8.35205	11.71615	11.71615	11.58451	2.741448	11.9315	
2384	MCPA - so	Air	pg	0.693414	0.072497	0.049298	0.049298	0.049298	0.049298	0.071053	0.050748	0.071189	0.071189	0.070389	0.016657	0.072497	
2385	MCPA dim	Air	pg	332.0631	34.71768	23.60802	23.60802	23.60802	23.60802	34.02614	24.30238	34.09107	34.09107	33.70803	7.976928	34.71768	
2386	MCPA dim	Water	pg	174.5667	18.25121	12.41082	12.41082	12.41082	12.41082	17.88766	12.77584	17.9218	17.9218	17.72043	4.193499	18.25121	
2387	MCPB	Air	pg	0.47821	0.049998	0.033998	0.033998	0.033998	0.033998	0.049002	0.034998	0.049095	0.049095	0.048544	0.011488	0.049998	
2388	MCPB	Air	low. pop. ng	2.218073	0	0	0	0.061479	0.051429	0	0	2.105165	0	0	0	0	
2389	MCPB	Water	pg	0.251391	0.026283	0.017873	0.017873	0.017873	0.017873	0.02576	0.018398	0.025809	0.025809	0.025519	0.006039	0.026283	
2390	MCPB	Water	groundwat pg	1.49E-07	0	0	0	1.09E-07	2.39E-08	0	0	1.56E-08	0	0	0	0	
2391	MCPB	Water	river pg	1.053121	0	0	0	0.028695	0.02326	0	0	1.001166	0	0	0	0	
2392	MCPB	Soil	agricultura ng	19.93274	0	0	0	0.552755	0.463503	0	0	18.91648	0	0	0	0	
2393	MCPB	Soil	forestry pg	30.53959	0	0	0	0.831476	0.674387	0	0	29.03372	0	0	0	0	
2394	Mecoprop	Soil	agricultura pg	41.39527	0	0	0	32.50084	4.223678	0	0	4.670753	0	0	0	0	
2395	Mecoprop-	Air	low. pop. pg	319.5832	0	0	0	10.3499	8.461117	0	0	300.7722	0	0	0	0	
2396	Mecoprop-	Water	river pg	0.150664	0	0	0	0.004225	0.003413	0	0	0.143026	0	0	0	0	
2397	Mecoprop-	Soil	agricultura ng	4.285401	0	0	0	1.418753	0.147523	0	0	2.719125	0	0	0	0	
2398	Mecoprop-	Soil	forestry pg	4.369261	0	0	0	0.122518	0.098988	0	0	4.147755	0	0	0	0	
2399	Mefenpyr	Soil	agricultura pg	27.56626	0	0	0	25.53276	1.50126	0	0	0.532235	0	0	0	0	
2400	Mefenpyr- α	Soil	agricultura pg	1.33E-05	0	0	0	2.40E-06	1.06E-05	0	0	2.30E-07	0	0	0	0	
2401	Mefentriflu	Soil	agricultura pg	26.90716	0	0	0	9.641317	16.82559	0	0	0.440254	0	0	0	0	
2402	Mepiquat c	Air	pg	599.5528	62.68413	42.62521	42.62521	42.62521	42.62521	61.43552	43.87889	61.55276	61.55276	60.86116	14.40266	62.68413	
2403	Mepiquat c	Air	low. pop. pg	3.290923	0	0	0	2.09274	1.103801	0	0	0.094382	0	0	0	0	
2404	Mepiquat c	Water	pg	315.1843	32.95298	22.40803	22.40803	22.40803	22.40803	32.29659	23.06709	32.35822	32.35822	31.99465	7.571461	32.95298	
2405	Mepiquat c	Water	river pg	0.000311	0	0	0	0.000184	0.000114	0	0	1.30E-05	0	0	0	0	
2406	Mepiquat c	Soil	agricultura ng	1.437148	0	0	0	0.027407	0.02063	0	0	1.389111	0	0	0	0	
2407	Mepiquat c	Soil	forestry pg	0.009009	0	0	0	0.005329	0.003303	0	0	0.000377	0	0	0	0	

2429	Mesosulfu Soil	forestry	pg	0.000502	0	0	0	0.000457	4.00E-05	0	0	4.86E-06	0	0	0	0
2430	Mesosulfu Air		pg	14.01071	1.464841	0.996092	0.996092	0.996092	0.996092	1.435662	1.025388	1.438402	1.438402	1.42224	0.33657	1.464841
2431	Mesosulfu Water		pg	7.365496	0.770073	0.52365	0.52365	0.52365	0.52365	0.754734	0.539051	0.756175	0.756175	0.747678	0.176936	0.770073
2432	Mesosulfu Soil	agricultura	pg	0.242165	0	0	0	0.190132	0.024709	0	0	0.027324	0	0	0	0
2433	Mesotriont Air		ng	1.724417	0.18029	0.122597	0.122597	0.122597	0.122597	0.176699	0.126203	0.177036	0.177036	0.175047	0.041425	0.18029
2434	Mesotriont Air	low. pop.	pg	96.82447	0	0	0	9.194224	8.95453	0	0	78.67571	0	0	0	0
2435	Mesotriont Water		ng	4.57138	0.477944	0.325002	0.325002	0.325005	0.325006	0.468423	0.334561	0.469318	0.469317	0.464044	0.109815	0.477944
2436	Mesotriont Water	river	pg	0.088292	0	0	0	0.002822	0.002305	0	0	0.083165	0	0	0	0
2437	Mesotriont Soil	agricultura	ng	534.3811	0	0	0	4.874282	5.526302	0	0	523.9805	0	0	0	0
2438	Mesotriont Soil	forestry	pg	2.895956	0	0	0	0.221916	0.22541	0	0	2.44863	0	0	0	0
2439	Metal bear Waste		pg	303.1598	31.6958	21.55315	21.55315	21.55315	21.55315	31.06445	22.18706	31.12374	31.12374	30.77403	7.282605	31.6958
2440	Metal scal Waste		pg	333.5824	34.87653	23.71604	23.71604	23.71604	23.71604	34.18182	24.41357	34.24705	34.24705	33.86226	8.013426	34.87653
2441	Metalaxil Air		pg	0.597754	0.062496	0.042497	0.042497	0.042497	0.042497	0.061251	0.043747	0.061368	0.061368	0.060679	0.014359	0.062496
2442	Metalaxil Water		pg	0.31425	0.032855	0.022342	0.022342	0.022342	0.022342	0.032201	0.022999	0.032262	0.032262	0.0319	0.007549	0.032855
2443	Metalaxil Soil	agricultura	µg	1.295847	0	0	0	0.008472	0.012864	0	0	1.274511	0	0	0	0
2444	Metalaxyl-l Air		pg	52.26672	5.464563	3.715903	3.715903	3.715903	3.715903	5.355714	3.825194	5.365935	5.365935	5.305643	1.255568	5.464563
2445	Metalaxyl-l Air	low. pop.	pg	153.8931	0	0	0	14.4309	23.24313	0	0	116.219	0	0	0	0
2446	Metalaxyl-l Water		pg	27.69693	2.872897	1.95357	1.95357	1.973967	1.986395	2.815671	2.011028	2.986455	2.821045	2.789348	0.660093	2.872897
2447	Metalaxyl-l Water	groundwat	pg	6.80891	0	0	0	0.665251	1.052139	0	0	5.09152	0	0	0	0
2448	Metalaxyl-l Water	river	pg	3.12E-05	0	0	0	9.14E-06	1.91E-05	0	0	3.02E-06	0	0	0	0
2449	Metalaxyl-l Soil	agricultura	ng	1.353243	0	0	0	0.126832	0.204335	0	0	1.022076	0	0	0	0
2450	Metalaxyl-l Soil	forestry	pg	10.77066	0	0	0	1.007999	1.620472	0	0	8.142186	0	0	0	0
2451	Metaldehy Air		pg	12.15431	1.270751	0.86411	0.86411	0.86411	0.86411	1.245438	0.889525	1.247815	1.247815	1.233795	0.291975	1.270751
2452	Metaldehy Air	low. pop.	pg	750.8745	0	0	0	27.77013	24.9805	0	0	698.1239	0	0	0	0
2453	Metaldehy Water		pg	5.077234	0.530832	0.360966	0.360966	0.360966	0.360966	0.520259	0.371583	0.521251	0.521251	0.515395	0.121967	0.530832
2454	Metaldehy Water	river	pg	0.350454	0	0	0	0.010164	0.00847	0	0	0.33182	0	0	0	0
2455	Metaldehy Soil	agricultura	ng	7.623073	0	0	0	0.60377	0.720727	0	0	6.298576	0	0	0	0
2456	Metaldehy Soil	forestry	pg	10.16317	0	0	0	0.294761	0.245617	0	0	9.622792	0	0	0	0
2457	Metallic ioi Water		pg	9.488473	0	0	0	0	0	1.065911	0	3.450778	0	0	4.971784	0
2458	Metals, un Air		ng	1.048727	0.109642	0.074557	0.074557	0.074557	0.074557	0.107462	0.07675	0.107676	0.107663	0.106454	0.025211	0.109642
2459	Metals, un Water		ng	36.87501	3.855337	2.621629	2.621629	2.621629	2.621629	3.778542	2.698736	3.785753	3.785753	3.743216	0.885824	3.855337
2460	Metam-sor Air		ng	1.862662	0.194744	0.132426	0.132426	0.132426	0.132426	0.190865	0.136321	0.191229	0.191229	0.189081	0.044745	0.194744
2461	Metam-sor Water		ng	6.020833	0.629487	0.428051	0.428051	0.428051	0.428051	0.616948	0.440641	0.618126	0.618126	0.61118	0.144634	0.629487
2462	Metam-sor Soil	agricultura	µg	3.231762	0	0	0	0.675696	1.406332	0	0	1.149734	0	0	0	0
2463	Metamitroi Air	low. pop.	pg	1.225373	0	0	0	0.655058	0.551923	0	0	0.018391	0	0	0	0
2464	Metamitroi Water	river	pg	0.000151	0	0	0	7.89E-05	6.96E-05	0	0	2.29E-06	0	0	0	0
2465	Metamitroi Soil	agricultura	ng	1.868954	0	0	0	0.967486	0.87271	0	0	0.028758	0	0	0	0
2466	Metamitroi Soil	forestry	pg	0.004372	0	0	0	0.002287	0.002019	0	0	6.63E-05	0	0	0	0
2467	Metazachl Air	low. pop.	pg	0.897864	0	0	0	0.258144	0.521265	0	0	0.118455	0	0	0	0
2468	Metazachl Water	river	pg	8.98E-05	0	0	0	2.58E-05	5.22E-05	0	0	1.19E-05	0	0	0	0
2469	Metazachl Soil	agricultura	pg	76.0217	0	0	0	28.0979	45.04676	0	0	2.877038	0	0	0	0
2470	Metazachl Soil	forestry	pg	0.002605	0	0	0	0.000749	0.001512	0	0	0.000344	0	0	0	0
2471	Metconazc Air		pg	79.13598	8.273783	5.626172	5.626172	5.626172	5.626172	8.108977	5.791648	8.124452	8.124452	8.033166	1.901031	8.273783
2472	Metconazc Air	low. pop.	pg	0.096737	0	0	0	0.039292	0.046834	0	0	0.01061	0	0	0	0
2473	Metconazc Water		pg	41.60354	4.349711	2.957804	2.957804	2.957804	2.957804	4.263069	3.044798	4.271205	4.271205	4.223214	0.999414	4.349711
2474	Metconazc Water	river	pg	1.48E-05	0	0	0	5.20E-06	7.83E-06	0	0	1.78E-06	0	0	0	0
2475	Metconazc Soil	agricultura	pg	253.3772	0	0	0	221.9685	28.6543	0	0	2.754435	0	0	0	0
2476	Metconazc Soil	forestry	pg	0.00043	0	0	0	0.000151	0.000227	0	0	5.15E-05	0	0	0	0
2477	Methacrylε Water		µg	12.56926	0	0	0	3.018621	5.494999	0	0	4.055641	0	0	0	0
2478	Methacryli Air		pg	0.002445	0.000256	0.000174	0.000174	0.000174	0.000174	0.000251	0.000179	0.000251	0.000251	0.000248	5.87E-05	0.000256
2479	Methamidc Air		pg	0.538348	0.056285	0.038274	0.038274	0.038274	0.038274	0.055164	0.0394	0.055269	0.055269	0.054648	0.012932	0.056285
2480	Methamidc Water		pg	0.283014	0.029589	0.020121	0.020121	0.020121	0.020121	0.029	0.020713	0.029055	0.029055	0.028729	0.006799	0.029589
2481	Methane Raw	in air	µg	28.63496	2.993827	2.035803	2.035803	2.035803	2.035803	2.934193	2.095679	2.939793	2.939793	2.906762	0.687878	2.993827
2482	Methane Air		mg	60.03195	0	0	0	0	0	20.45561	0	28.64614	0	0	10.93021	0
2483	Methane, t Air		µg	301.8522	0	0	0	7.752503	292.8123	0	0	1.287353	0	0	0	0
2484	Methane, t Air	high. pop.	µg	410.9407	0	0	0	199.6791	144.1813	0	0	67.08031	0	0	0	0
2485	Methane, t Air	low. pop.	mg	24.23666	0	0	0	3.396846	17.68331	0	0	3.156511	0	0	0	0
2486	Methane, t Air		pg	0.000896	9.37E-05	6.37E-05	6.37E-05	6.37E-05	6.37E-05	9.18E-05	6.56E-05	9.20E-05	9.20E-05	9.10E-05	2.15E-05	9.37E-05
2487	Methane, t Air		pg	13.47951	0	0	0	0	0	1.074201	0	6.695521	0	0	5.709788	0
2488	Methane, t Air		pg	125.3275	13.10318	8.91016	8.91016	8.91016	8.91016	12.84217	9.172223	12.86668	12.86668	12.72211	3.010659	13.10318
2489	Methane, t Water		pg	33.29479	3.481019	2.367093	2.367093	2.367093	2.367093	3.411681	2.436714	3.418192	3.418192	3.379785	0.799818	3.481019
2490	Methane, c Air		µg	1.904008	0.035403	0.024074	0.024074	0.02686	1.586486	0.034698	0.024782	0.034954	0.034764	0.034374	0.008134	0.035403
2491	Methane, c Air	high. pop.	ng	150.0644	0	0	0	67.76786	77.94505	0	0	4.351474	0	0	0	0
2492	Methane, c Air	low. pop.	ng	405.2698	0	0	0	161.8683	238.5084	0	0	4.893092	0	0	0	0
2493	Methane, c Air		ng	93.11649	0	0	0	10.1667	73.05026	0	0	9.899528	0	0	0	0
2494	Methane, c Air		ng	21.17947	0.004769	0.003243	0.003243	0.003243	0.003243	0.004674	0.003338	21.13854	0.004683	0.00463	0.001096	0.004769
2495	Methane, c Air		pg	537.009	56.14508	38.17866	38.17866	38.17866	38.17866	55.02673	39.30156	55.13174	55.13174	54.51228	12.90021	56.14508
2496	Methane, c Waste		pg	1.968329	0.205792	0.139938	0.139938	0.139938	0.139938	0.201693	0.144054	0.202077	0.202077	0.199807	0.047284	0.205792
2497	Methane, c Water		pg	22.39888	2.341836	1.592449	1.592449	1.592449	1.592449	2.295189	1.639285	2.299569	2.299569	2.273731	0.538073	2.341836
2498	Methane, c Waste		pg	0.042549	0.004449	0.003025	0.003025	0.003025	0.003025	0.00436	0.003114	0.004368	0.004368	0.004319	0.001022	0.004449
2499	Methane, c Air		µg	9.74433	0.958623	0.651864	0.651864	0.816777	0.842887	0.946513	0.671036	1.094183	0.941321	0.930745	0.279893	0.958623
2500	Methane, c Air	high. pop.	ng	66.9742	0	0	0	14.18621	33.55279	0	0	19.2352	0	0	0	0
2501	Methane, c Air	low. pop.	µg	3.707127	0	0	0	0.281828	3.400913	0	0	0.024386	0	0	0	0
2502	Methane, c Water		ng	14.09109	0.00508	0.003455	0.003455									

2523	Methane, t Air	high. pop.	ng	415.1465	0	0	0	67.1084	319.9774	0	0	28.06065	0	0	0	0
2524	Methane, t Water		ng	4.276729	0.00597	0.004059	0.004059	2.125342	2.08927	0.005851	0.004179	0.019	0.005862	0.005796	0.001372	0.00597
2525	Methane, t Soil		pg	473.3138	49.48565	33.65024	33.65024	33.65024	33.65024	48.49995	34.63996	48.59251	48.59251	48.04652	11.3701	49.48565
2526	Methane, t Air		µg	18.11427	0.069184	0.047045	0.047045	7.274358	9.759237	0.067806	0.048429	0.580976	0.067935	0.067172	0.015896	0.069184
2527	Methane, t Air	high. pop.	ng	14.57716	0	0	0	7.960322	6.30718	0	0	0.309658	0	0	0	0
2528	Methane, t Waste		pg	0.018682	0.001953	0.001328	0.001328	0.001328	0.001328	0.001914	0.001367	0.001918	0.001918	0.001896	0.000449	0.001953
2529	Methane, t Air		ng	11.89498	1.243637	0.845673	0.845673	0.845673	0.845673	1.218865	0.870546	1.221191	1.221191	1.20747	0.285745	1.243637
2530	Methane, t Air	high. pop.	pg	374.107	0	0	0	166.9641	196.3915	0	0	10.75135	0	0	0	0
2531	Methane, t Water		pg	0.917845	0.095962	0.065254	0.065254	0.065254	0.065254	0.094051	0.067173	0.09423	0.09423	0.093171	0.022049	0.095962
2532	Methane, t Air		ng	87.87013	9.186951	6.247127	6.247127	6.247127	6.247127	9.003956	6.430866	9.021139	9.021139	8.919778	2.110845	9.186951
2533	Methane, t Air	high. pop.	ng	107.9095	0	0	0	48.15486	56.6538	0	0	3.100832	0	0	0	0
2534	Methane, t Air	low. pop.	µg	8.412995	0	0	0	3.712162	4.686257	0	0	0.014577	0	0	0	0
2535	Methanes, t Air	high. pop.	ng	5.510507	0	0	0	0.241568	0.391465	0	0	4.877474	0	0	0	0
2536	Methanol Air		mg	2.86326	0.269397	0.18319	0.18319	0.205623	0.445224	0.264031	0.188578	0.266637	0.264535	0.261562	0.061898	0.269397
2537	Methanol Air	high. pop.	µg	90.01236	0	0	0	29.71582	58.12915	0	0	2.167393	0	0	0	0
2538	Methanol Air	low. pop.	µg	326.5174	0	0	0	6.508187	10.95679	0	0	309.0524	0	0	0	0
2539	Methanol Water		µg	363.6593	3.836079	2.608534	2.608534	28.76354	301.6283	3.759668	2.685256	5.560552	3.766843	3.724519	0.881399	3.836079
2540	Methanol Water	river	µg	26.51056	0	0	0	10.75421	12.6072	0	0	3.14916	0	0	0	0
2541	Methanol Soil		ng	464.2334	48.53628	33.00467	33.00467	33.00467	33.00467	47.56949	33.9754	47.66027	47.66027	47.12476	11.15197	48.53628
2542	Methanol (Waste		ng	122.7387	12.83251	8.726105	8.726105	8.726105	8.726105	12.5769	8.982755	12.6009	12.6009	12.45932	2.948469	12.83251
2543	Methidathi Air		pg	2.43999	0.255105	0.173471	0.173471	0.173471	0.173471	0.250023	0.178573	0.2505	0.2505	0.247686	0.058614	0.255105
2544	Methidathi Water		pg	1.282735	0.134112	0.091196	0.091196	0.091196	0.091196	0.13144	0.093878	0.131691	0.131691	0.130212	0.030814	0.134112
2545	Methiocart Air		pg	0.029865	0.003122	0.002123	0.002123	0.002123	0.002123	0.00306	0.002186	0.003066	0.003066	0.003032	0.000717	0.003122
2546	Methiocart Air	low. pop.	pg	4.15E-09	0	0	0	7.50E-10	3.33E-09	0	0	7.20E-11	0	0	0	0
2547	Methiocart Water	river	pg	3.42E-13	0	0	0	6.18E-14	2.74E-13	0	0	5.93E-15	0	0	0	0
2548	Methiocart Soil	agricultura	pg	3.74E-08	0	0	0	6.75E-09	3.00E-08	0	0	6.48E-10	0	0	0	0
2549	Methiocart Soil	forestry	pg	9.92E-12	0	0	0	1.79E-12	7.95E-12	0	0	1.72E-13	0	0	0	0
2550	Methomyl Air		pg	93.18134	9.742246	6.624727	6.624727	6.624727	6.624727	9.54819	6.819572	9.566411	9.566411	9.458924	2.238433	9.742246
2551	Methomyl Air	low. pop.	ng	145.9716	0	0	0	13.45121	21.7498	0	0	110.7706	0	0	0	0
2552	Methomyl Water		pg	172.2831	5.104577	3.471112	3.471112	14.88634	21.90489	5.002899	3.573204	98.62294	5.012446	4.956127	1.172856	5.104577
2553	Methomyl Water	groundwat	ng	9.131526	0	0	0	0.837085	1.356242	0	0	6.938199	0	0	0	0
2554	Methomyl Water	river	pg	1.63E-09	0	0	0	1.28E-09	1.67E-10	0	0	1.84E-10	0	0	0	0
2555	Methomyl Soil	agricultura	ng	762.953	0	0	0	70.3503	113.7245	0	0	578.8782	0	0	0	0
2556	Methomyl Soil	forestry	ng	8.614881	0	0	0	0.792015	1.281787	0	0	6.54108	0	0	0	0
2557	Methoxy tri Air		ng	3.25642	0.340464	0.231515	0.231515	0.231515	0.231515	0.333682	0.238324	0.334319	0.334319	0.330562	0.078227	0.340464
2558	Methoxyych Air		pg	1.435657	0.1501	0.102068	0.102068	0.102068	0.102068	0.14711	0.10507	0.147391	0.147391	0.145735	0.034488	0.1501
2559	Methoxyych Soil		pg	0.05973	0.006245	0.004246	0.004246	0.004246	0.004246	0.00612	0.004371	0.006132	0.006132	0.006063	0.001435	0.006245
2560	Methoxyfei Air		pg	262.4421	27.4387	18.65832	18.65832	18.65832	18.65832	26.89215	19.20709	26.94347	26.94347	26.64074	6.304469	27.4387
2561	Methoxyfei Air	low. pop.	ng	4.004665	0	0	0	0.366898	0.594577	0	0	3.04319	0	0	0	0
2562	Methoxyfei Water		pg	145.1866	14.42483	9.808887	9.808887	10.47017	10.88054	14.13751	10.09738	19.64945	14.16449	14.00533	3.31433	14.42483
2563	Methoxyfei Water	groundwat	pg	45.31632	0	0	0	4.15177	6.728164	0	0	34.43639	0	0	0	0
2564	Methoxyfei Soil	agricultura	ng	17.76164	0	0	0	1.627278	2.63709	0	0	13.49727	0	0	0	0
2565	Methoxyfei Soil	forestry	pg	200.7202	0	0	0	18.38949	29.80114	0	0	152.5295	0	0	0	0
2566	Methyl ace Air		µg	2.205235	0	0	0	0.231125	1.960747	0	0	0.013362	0	0	0	0
2567	Methyl ace Air	high. pop.	ng	1.697515	0	0	0	0.105824	0.179656	0	0	1.412035	0	0	0	0
2568	Methyl ace Water		ng	162.3951	0	0	0	16.72131	144.7461	0	0	0.92772	0	0	0	0
2569	Methyl ace Water	river	ng	4.074043	0	0	0	0.253979	0.431177	0	0	3.388887	0	0	0	0
2570	Methyl acr Air		µg	1.654952	0.000733	0.000498	0.000498	0.777979	0.818356	0.000718	0.000513	0.053325	0.000719	0.000711	0.000168	0.000733
2571	Methyl acr Air	high. pop.	ng	922.7918	0	0	0	435.3627	457.972	0	0	29.45718	0	0	0	0
2572	Methyl acr Water		ng	32.96048	0.000167	0.000113	0.000113	15.54974	16.35727	0.000163	0.000117	1.052271	0.000164	0.000162	3.83E-05	0.000167
2573	Methyl acr Water	river	µg	18.02701	0	0	0	8.504937	8.946617	0	0	0.575455	0	0	0	0
2574	Methyl acr Soil		pg	0.401925	0.042022	0.028575	0.028575	0.028575	0.028575	0.041185	0.029415	0.041263	0.041263	0.0408	0.009655	0.042022
2575	Methyl anti Air		pg	0.319344	0.033388	0.022704	0.022704	0.022704	0.022704	0.032723	0.023371	0.032785	0.032785	0.032417	0.007671	0.033388
2576	Methyl anti Water		pg	0.167883	0.017552	0.011936	0.011936	0.011936	0.011936	0.017203	0.012287	0.017236	0.017236	0.017042	0.004033	0.017552
2577	Methyl bor Air	high. pop.	ng	4.512729	0	0	0	0.560928	0.935892	0	0	3.015909	0	0	0	0
2578	Methyl chl Air		pg	11.97072	1.251557	0.851058	0.851058	0.851058	0.851058	1.226627	0.87609	1.228968	1.228968	1.215159	0.287565	1.251557
2579	Methyl eth Air		µg	211.6233	4.98E-09	3.39E-09	3.39E-09	2.058637	113.3677	2.62E-06	3.49E-09	96.19689	4.89E-09	4.84E-09	1.39E-05	4.98E-09
2580	Methyl eth Air	high. pop.	µg	451.2492	0	0	0	212.9799	223.8669	0	0	14.4024	0	0	0	0
2581	Methyl eth Air	low. pop.	pg	587.3988	0	0	0	237.194	275.4579	0	0	74.74692	0	0	0	0
2582	Methyl eth Water		ng	2.073442	9.28E-06	6.31E-06	6.31E-06	6.31E-06	6.31E-06	0.592426	6.50E-06	0.712366	9.11E-06	9.01E-06	0.768582	9.28E-06
2583	Methyl eth Water	river	µg	2.266625	0	0	0	0.031667	2.232822	0	0	0.002136	0	0	0	0
2584	Methyl eth Waste		pg	0.520379	0.054406	0.036996	0.036996	0.036996	0.036996	0.053323	0.038084	0.053424	0.053424	0.052824	0.012501	0.054406
2585	Methyl forr Air		ng	1.089674	0	0	0	0.121923	0.959768	0	0	0.007983	0	0	0	0
2586	Methyl forr Air	high. pop.	ng	2.660844	0	0	0	0.760166	0.717245	0	0	1.183433	0	0	0	0
2587	Methyl forr Water	river	ng	1.062322	0	0	0	0.303491	0.286354	0	0	0.472477	0	0	0	0
2588	Methyl isot Air		pg	0.067138	0.007019	0.004773	0.004773	0.004773	0.004773	0.00688	0.004914	0.006893	0.006893	0.006815	0.001613	0.007019
2589	Methyl laci Air	high. pop.	ng	15.22804	0	0	0	0.342029	0.596483	0	0	14.28953	0	0	0	0
2590	Methyl me Air		pg	841.6574	87.99652	59.83763	59.83763	59.83763	59.83763	86.24371	61.59756	86.4083	86.4083	85.43742	20.21857	87.99652
2591	Methyl me Air		ng	520.5338	54.42239	37.00723	37.00723	37.00723	37.00723	53.33848	38.09567	53.44098	53.44014	52.83969	12.50511	54.42239
2592	Methyl me Water		ng	587.1396	0.000622	0.000423	0.000423	143.6255	257.3803	0.00061	0.000436	186.1293	0.000611	0.000604	0.000143	0.000622
2593	Methyl me Soil		pg	4.862914	0.508425	0.345729	0.345729	0.345729	0.345729	0.498297	0.355897	0.499248	0.499248	0.493639	0.116819	0.508425
2594	Methylami Air		ng	259.3307	0	0	0	4.846184	252.5111	0	0	1.973364	0	0	0	0
2595	Methylami Air	high. pop.	ng	15.11192	0	0	0	0.274511	0.421109	0	0	14.4163	0	0	0	0
2596	Methylami Water		µg	42												

2617	Metrafenol	Soil	agricultura	pg	6.798977	0	0	0	6.399701	0.335591	0	0	0.063686	0	0	0	0
2618	Metrafenol	Soil	forestry	pg	0.001805	0	0	0	0.001699	8.91E-05	0	0	1.69E-05	0	0	0	0
2619	Metribuzin	Air		pg	881.587	92.17121	62.67642	62.67642	62.67642	62.67642	90.33525	64.51985	90.50764	90.50764	89.4907	21.17777	92.17121
2620	Metribuzin	Air	low. pop.	pg	3.810012	0	0	0	1.334624	2.136865	0	0	0.338523	0	0	0	0
2621	Metribuzin	Water		pg	678.3944	70.92713	48.23045	48.23045	48.23045	48.23045	69.51433	49.64899	69.64699	69.64699	68.86444	16.29661	70.92713
2622	Metribuzin	Water	river	pg	0.000467	0	0	0	0.000155	0.00027	0	0	4.27E-05	0	0	0	0
2623	Metribuzin	Soil	agricultura	µg	2.028776	0	0	0	0.024865	0.036432	0	0	1.967478	0	0	0	0
2624	Metribuzin	Soil	forestry	pg	0.013547	0	0	0	0.00449	0.007819	0	0	0.001238	0	0	0	0
2625	Metsulfuro	Air		pg	26.97512	2.820179	1.917722	1.917722	1.918216	1.918154	2.764004	1.974125	2.769393	2.769279	2.738163	0.64798	2.820179
2626	Metsulfuro	Air	low. pop.	ng	1.092535	0	0	0	0.100184	0.162332	0	0	0.830018	0	0	0	0
2627	Metsulfuro	Water		pg	16.24417	1.482647	1.0082	1.0082	1.19722	1.314517	1.453114	1.037853	3.023692	1.455887	1.439529	0.340661	1.482647
2628	Metsulfuro	Water	groundwat	pg	169.9058	0	0	0	15.56635	25.2261	0	0	129.1133	0	0	0	0
2629	Metsulfuro	Water	river	pg	0.000152	0	0	0	7.04E-05	6.68E-05	0	0	1.45E-05	0	0	0	0
2630	Metsulfuro	Soil	agricultura	ng	856.2971	0	0	0	4.193529	5.362476	0	0	846.7411	0	0	0	0
2631	Metsulfuro	Soil	forestry	pg	58.25408	0	0	0	5.337308	8.64934	0	0	44.26744	0	0	0	0
2632	Mica	Raw	in ground	µg	14.66285	1.533023	1.042456	1.042456	1.042456	1.042456	1.502486	1.073116	1.505354	1.505354	1.48844	0.352236	1.533023
2633	Mineral oil	Soil	agricultura	µg	15.75032	0	0	0	5.784939	9.167653	0	0	0.797726	0	0	0	0
2634	Molinate	Soil	agricultura	ng	2.276899	0	0	0	1.787674	0.232315	0	0	0.25691	0	0	0	0
2635	Molybdeni	Raw	in ground	ng	3.524861	0.368529	0.2506	0.2506	0.2506	0.2506	0.361189	0.257971	0.361878	0.361878	0.357812	0.084675	0.368529
2636	Molybdeni	Raw	in ground	mg	7.00011	0.000397	0.00027	0.00027	2.978777	3.802234	0.000389	0.000278	0.216231	0.00039	0.000386	9.13E-05	0.000397
2637	Molybdeni	Water		ng	596.0278	0	0	0	0	0	169.1766	0	207.3674	0	0	219.4837	0
2638	Molybdeni	Water	river	µBq	13.07362	0	0	0	1.77273	11.20913	0	0	0.091754	0	0	0	0
2639	Molybdeni	Air		µg	24.43356	0.01427	0.009704	0.009704	10.32536	13.29195	0.013986	0.009989	0.713191	0.014012	0.013855	0.003279	0.01427
2640	Molybdeni	Air	high. pop.	µg	3.327425	0	0	0	1.570805	1.611476	0	0	0.145144	0	0	0	0
2641	Molybdeni	Air	low. pop.	µg	2.175982	0	0	0	0.199753	1.960558	0	0	0.01567	0	0	0	0
2642	Molybdeni	Air	low. pop.,	ng	819.5489	0	0	0	119.4669	693.1422	0	0	6.939795	0	0	0	0
2643	Molybdeni	Water		µg	39.86859	4.054815	2.757274	2.757274	3.334914	3.264231	3.974047	2.83837	3.982672	3.981631	3.936893	0.931657	4.054815
2644	Molybdeni	Water	groundwat	µg	84.48805	0	0	0	14.1359	69.3982	0	0	0.953952	0	0	0	0
2645	Molybdeni	Water	groundwat	mg	1.489051	0	0	0	0.389673	1.071392	0	0	0.027986	0	0	0	0
2646	Molybdeni	Water	ocean	ng	32.29609	0	0	0	18.17365	14.07579	0	0	0.046647	0	0	0	0
2647	Molybdeni	Water	river	µg	163.2532	0	0	0	25.97884	134.5726	0	0	2.701771	0	0	0	0
2648	Molybdeni	Soil		ng	933.9562	0.134333	0.091347	0.091347	124.8382	795.4486	0.131657	0.094033	12.69914	0.131909	0.130427	0.030865	0.134333
2649	Molybdeni	Soil	agricultura	ng	580.8578	0	0	0	65.17583	337.701	0	0	177.9811	0	0	0	0
2650	Molybdeni	Soil	industrial	ng	108.4089	0	0	0	29.40172	57.36153	0	0	21.6457	0	0	0	0
2651	Molybdeni	Raw	in ground	ng	14.60664	1.527145	1.038459	1.038459	1.038459	1.038459	1.496726	1.069002	1.499582	1.499582	1.482733	0.350885	1.527145
2652	Molybdeni	Air		ng	5.676565	0.593493	0.403575	0.403575	0.403575	0.403575	0.581671	0.415445	0.582781	0.582781	0.576233	0.136364	0.593493
2653	Molybdeni	Water		ng	2.836988	0.296611	0.201696	0.201696	0.201696	0.201696	0.290703	0.207628	0.291258	0.291258	0.287985	0.068151	0.296611
2654	Molybdeni	Soil		ng	1.799253	0.188115	0.127918	0.127918	0.127918	0.127918	0.184367	0.13168	0.184719	0.184719	0.182644	0.043222	0.188115
2655	Monobutyl	Water	ocean	pg	5.97E-13	0	0	0	1.08E-13	4.79E-13	0	0	1.04E-14	0	0	0	0
2656	Monocroto	Soil	agricultura	µg	2.710183	0	0	0	0.02732	0.030736	0	0	2.652128	0	0	0	0
2657	Monoethar	Air		µg	29.89373	0	0	0	2.391556	27.46109	0	0	0.041086	0	0	0	0
2658	Monoethar	Air	high. pop.	µg	111.7891	0	0	0	35.67313	69.3595	0	0	6.756519	0	0	0	0
2659	Monoethar	Water		ng	2.413157	0	0	0	0.392045	2.009327	0	0	0.011784	0	0	0	0
2660	Monophen	Water	ocean	pg	6.55E-16	0	0	0	1.18E-16	5.25E-16	0	0	1.14E-17	0	0	0	0
2661	Monopota	Soil	agricultura	pg	7.181249	0	0	0	2.102934	4.384772	0	0	0.693543	0	0	0	0
2662	Monosodiu	Air		pg	854.2896	89.31723	60.73572	60.73572	60.73572	60.73572	87.53812	62.52206	87.70518	87.70518	86.71972	20.52203	89.31723
2663	Monosodiu	Water		pg	449.1043	46.95451	31.92907	31.92907	31.92907	31.92907	46.01922	32.86816	46.10705	46.10705	45.58899	10.78853	46.95451
2664	Myclobuta	Air		pg	21.49528	2.247363	1.528207	1.528207	1.528207	1.528207	2.202598	1.573154	2.206801	2.206801	2.182005	0.516367	2.247363
2665	Myclobuta	Water		pg	11.23592	1.174732	0.798818	0.798818	0.798818	0.798818	1.151333	0.822313	1.15353	1.15353	1.140569	0.269913	1.174732
2666	Myclobuta	Soil	agricultura	ng	5.838034	0	0	0	0.032612	0.044018	0	0	5.761405	0	0	0	0
2667	N'-(4-chlor	Air		pg	0.238923	0.02498	0.016986	0.016986	0.016986	0.016986	0.024482	0.017486	0.024529	0.024529	0.024253	0.005739	0.02498
2668	N-(2,3-dicl	Air		pg	24.81401	2.594341	1.764152	1.764152	1.764152	1.764152	2.542664	1.816039	2.547517	2.547517	2.518893	0.59609	2.594341
2669	N-(2,3-dicl	Water		pg	13.04498	1.363872	0.927433	0.927433	0.927433	0.927433	1.336705	0.95471	1.339256	1.339256	1.324208	0.313371	1.363872
2670	N-[2-(3,4- Γ	Air	low. pop.	pg	2.838251	0	0	0	1.75659	1.045494	0	0	0.036167	0	0	0	0
2671	N-[2-(3,4- Γ	Water	river	pg	0.000234	0	0	0	0.000145	8.61E-05	0	0	2.98E-06	0	0	0	0
2672	N-[2-(3,4- Γ	Soil	agricultura	pg	25.53725	0	0	0	15.80497	9.406863	0	0	0.325416	0	0	0	0
2673	N-[2-(3,4- Γ	Soil	forestry	pg	0.006779	0	0	0	0.004195	0.002497	0	0	8.64E-05	0	0	0	0
2674	n-Hexacos	Water		ng	17.19467	0	0	0	0	0	4.912996	0	5.907686	0	0	6.373986	0
2675	N-Methylol	Air		pg	557.8652	58.32563	39.66143	39.66143	39.66143	39.66143	57.16384	40.82794	57.27293	57.27293	56.62941	13.40122	58.32563
2676	N-Methylol	Water		pg	0.851713	0.089048	0.060553	0.060553	0.060553	0.060553	0.087274	0.062334	0.087441	0.087441	0.086458	0.02046	0.089048
2677	N-Nitrodin	Air		pg	-0.07711	-0.00806	-0.00548	-0.00548	-0.00548	-0.00548	-0.0079	-0.00564	-0.00792	-0.00792	-0.00783	-0.00185	-0.00806
2678	N-Nitroso-	Air		pg	0.209654	0.02192	0.014905	0.014905	0.014905	0.014905	0.021483	0.015344	0.021524	0.021524	0.021282	0.005036	0.02192
2679	N-Nitroso-	Air		pg	0.437189	0.045709	0.031082	0.031082	0.031082	0.031082	0.044798	0.031996	0.044884	0.044884	0.044379	0.010502	0.045709
2680	N-Nitrosoc	Air		pg	280.1778	29.29299	19.91924	19.91924	19.91924	19.91924	28.70951	20.5051	28.7643	28.7643	28.4411	6.730522	29.29299
2681	N-Nitrosoc	Air		pg	0.671379	0.070194	0.047732	0.047732	0.047732	0.047732	0.068795	0.049136	0.068927	0.068927	0.068152	0.016128	0.070194
2682	N-Nitrosoc	Air		pg	0.706739	0.073891	0.050246	0.050246	0.050246	0.050246	0.072419	0.051723	0.072557	0.072557	0.071742	0.016978	0.073891
2683	N-Nitrosoc	Air		pg	87.54418	9.152872	6.223953	6.223953	6.223953	6.223953	8.970556	6.407011	8.987675	8.987675	8.88669	2.103015	9.152872
2684	N-Nitrosoc	Air		pg	0.001314	0.000137	9.34E-05	9.34E-05	9.34E-05	9.34E-05	0.000135	9.62E-05	0.000135	0.000135	0.000133	3.16E-05	0.000137
2685	N-octane	Air		ng	157.7112	16.48894	11.21248	11.21248	11.21248	11.21248	16.16049	11.54226	16.19133	16.19133	16.00941	3.78859	16.48894
2686	N,N-dimet	Air		pg	74.55549	7.794886	5.300523	5.300523	5.300523	5.300523	7.639619	5.45642	7.654199	7.654199	7.568197	1.790997	7.794886
2687	N,N-dimet	Water		pg	39.19474	4.097867	2.78655	2.78655	2.78655	2.78655							

2711	Nickel	Air		µg	2.871932	0	0	0	0	0	0.035578	0	2.185246	0	0	0.651108	0
2712	Nickel	Water		µg	5.558118	0	0	0	0	0	1.294231	0	1.686445	0	0	2.577442	0
2713	Nickel (II)	Air		µg	458.2916	1.694921	1.152546	1.152546	179.596	264.1435	1.66116	1.186445	2.310258	1.66433	1.645629	0.389434	1.694921
2714	Nickel (II)	Air	high. pop.	µg	68.5643	0	0	0	29.15196	37.27373	0	0	2.138618	0	0	0	0
2715	Nickel (II)	Air	low. pop.	µg	496.9445	0	0	0	207.8728	275.8098	0	0	13.26193	0	0	0	0
2716	Nickel (II)	Air	low. pop., l	ng	952.7168	0	0	0	144.3721	799.0885	0	0	9.256206	0	0	0	0
2717	Nickel (II)	Air	stratosphe	pg	8.202539	0	0	0	0.057558	0.066791	0	0	8.07819	0	0	0	0
2718	Nickel (II)	Water		µg	47.89327	1.863813	1.267393	1.267393	12.90183	19.47038	1.826688	1.304669	2.059268	1.830174	1.80961	0.42824	1.863813
2719	Nickel (II)	Water	groundwat	µg	44.06092	0	0	0	8.541303	34.83111	0	0	0.688509	0	0	0	0
2720	Nickel (II)	Water	groundwat	mg	19.54942	0	0	0	4.829844	14.3919	0	0	0.327678	0	0	0	0
2721	Nickel (II)	Water	ocean	µg	9.178789	0	0	0	4.643163	4.357016	0	0	0.17861	0	0	0	0
2722	Nickel (II)	Water	river	µg	73.84409	0	0	0	20.04491	44.84689	0	0	8.952297	0	0	0	0
2723	Nickel (II)	Soil		µg	38.76349	3.449871	2.345912	2.345912	3.169049	7.208742	3.381153	2.41491	3.468261	3.387605	3.349542	0.792662	3.449871
2724	Nickel (II)	Soil	agricultura	µg	2.612754	0	0	0	1.664481	2.138	0	0	-1.18973	0	0	0	0
2725	Nickel (II)	Soil	forestry	ng	14.64382	0	0	0	4.881007	7.826852	0	0	1.935965	0	0	0	0
2726	Nickel (II)	Soil	industrial	µg	4.350143	0	0	0	1.459412	2.820054	0	0	0.070677	0	0	0	0
2727	Nickel ore	Raw	in ground	µg	77.85181	8.139521	5.534874	5.534874	5.534874	5.534874	7.97739	5.697665	7.992614	7.992614	7.902809	1.870182	8.139521
2728	Nicosulfur	Air		pg	18.62208	1.946966	1.323937	1.323937	1.323937	1.323937	1.908184	1.362876	1.911826	1.911826	1.890344	0.447346	1.946966
2729	Nicosulfur	Air	low. pop.	pg	51.15933	0	0	0	9.029213	9.439719	0	0	32.6904	0	0	0	0
2730	Nicosulfur	Water		pg	9.812883	1.023552	0.696015	0.696015	0.705598	0.706862	1.003164	0.716486	1.007599	1.005078	0.993785	0.235177	1.023552
2731	Nicosulfur	Water	groundwat	pg	3.846882	0	0	0	1.606213	1.818165	0	0	0.422504	0	0	0	0
2732	Nicosulfur	Water	river	pg	0.01581	0	0	0	0.000581	0.00048	0	0	0.014749	0	0	0	0
2733	Nicosulfur	Soil	agricultura	pg	531.6319	0	0	0	107.7257	121.006	0	0	302.9001	0	0	0	0
2734	Nicosulfur	Soil	forestry	pg	0.986752	0	0	0	0.237415	0.263588	0	0	0.485749	0	0	0	0
2735	Nicotine	Air		pg	47.99857	5.018321	3.412458	3.412458	3.412458	3.412458	4.918361	3.512825	4.927747	4.927747	4.872379	1.153038	5.018321
2736	Nicotine	Water		pg	0.050104	0.005238	0.003562	0.003562	0.003562	0.003562	0.005134	0.003667	0.005144	0.005144	0.005086	0.001204	0.005238
2737	Nicotine	Soil		pg	25.18514	2.633144	1.790538	1.790538	1.790538	1.790538	2.580694	1.8432	2.585619	2.585619	2.556567	0.605006	2.633144
2738	Niobium	Raw	in ground	mg	1.280173	0	0	0	0.552991	0.725127	0	0	0.002055	0	0	0	0
2739	Niobium-9	Air	low. pop.	mBq	85.67285	0	0	0	10.17748	74.90805	0	0	0.587319	0	0	0	0
2740	Niobium-9	Water	river	µBq	101.8177	0	0	0	12.26575	88.82714	0	0	0.724772	0	0	0	0
2741	Nitrapyryn	Air		pg	0.745747	0.077969	0.053019	0.053019	0.053019	0.053019	0.076416	0.054578	0.076562	0.076562	0.075702	0.017915	0.077969
2742	Nitrate	Air		µg	19.96519	1.045996	0.711278	0.711278	4.838304	6.240835	1.025161	0.732197	1.331113	1.027118	1.015577	0.240334	1.045996
2743	Nitrate	Air	high. pop.	ng	6.433776	0	0	0	2.796418	3.467788	0	0	0.169569	0	0	0	0
2744	Nitrate	Air	low. pop.	µg	9.173229	0	0	0	1.583558	5.966797	0	0	1.622875	0	0	0	0
2745	Nitrate	Air	low. pop., l	µg	70.15482	0	0	0	7.614257	59.41363	0	0	3.126927	0	0	0	0
2746	Nitrate	Water		µg	365.2201	16.4158	11.16274	11.16274	67.27639	158.4609	16.08881	11.49106	20.91621	16.11951	15.9384	3.771785	16.4158
2747	Nitrate	Water	groundwat	mg	117.536	0	0	0	2.119592	5.541999	0	0	109.8744	0	0	0	0
2748	Nitrate	Water	groundwat	mg	132.6282	0	0	0	19.90756	111.1473	0	0	1.573334	0	0	0	0
2749	Nitrate	Water	ocean	µg	63.98617	0	0	0	8.80929	54.68667	0	0	0.490215	0	0	0	0
2750	Nitrate	Water	river	mg	57.54139	0	0	0	1.760511	35.86775	0	0	19.91314	0	0	0	0
2751	Nitrate	Soil		µg	19.54465	0.002969	0.002019	0.002019	8.088791	10.83593	0.00291	0.002079	0.598487	0.002916	0.002883	0.000682	0.002969
2752	Nitrate cor	Water		pg	2.74122	0	0	0	0	0	0.307942	0	0.99693	0	0	1.436349	0
2753	Nitric acid	Air		µg	9.786897	0.044597	0.030326	0.030326	2.966425	6.134496	0.043709	0.031218	0.363862	0.043792	0.0433	0.010247	0.044597
2754	Nitric acid	Air	high. pop.	pg	1.711835	0	0	0	1.367665	0.320847	0	0	0.023324	0	0	0	0
2755	Nitric acid	Water		ng	71.21598	6.802882	4.62596	4.62596	4.62596	4.62596	7.358102	4.762018	8.916255	6.6801	6.605042	4.784858	6.802882
2756	Nitric acid	Soil		ng	1.355021	0.141669	0.096335	0.096335	0.096335	0.096335	0.138847	0.099169	0.139112	0.139112	0.137549	0.032551	0.141669
2757	Nitric acid	Soil	industrial	ng	6.187343	0	0	0	2.260097	3.079162	0	0	0.848084	0	0	0	0
2758	Nitriлотriac	Air		pg	2.746561	0.287157	0.195267	0.195267	0.195267	0.195267	0.281437	0.20101	0.281974	0.281974	0.278806	0.065979	0.287157
2759	Nitrite	Water		µg	6.816961	0.00855	0.005814	0.005814	3.537242	3.201653	0.008379	0.005985	0.016314	0.008395	0.008301	0.001964	0.00855
2760	Nitrite	Water	groundwat	µg	6.859229	0	0	0	1.174982	3.728865	0	0	1.955382	0	0	0	0
2761	Nitrite	Water	groundwat	µg	59.31365	0	0	0	13.71184	42.92181	0	0	2.68	0	0	0	0
2762	Nitrite	Water	ocean	µg	1.327571	0	0	0	0.182517	1.134914	0	0	0.010141	0	0	0	0
2763	Nitrite	Water	river	µg	4.683994	0	0	0	2.219716	2.315321	0	0	0.148957	0	0	0	0
2764	Nitrite	Soil		pg	342.9344	35.8543	24.38092	24.38092	24.38092	24.38092	35.14011	25.09801	35.20718	35.20718	34.81159	8.238084	35.8543
2765	Nitrobenze	Air		ng	3.046494	0.318515	0.21659	0.21659	0.21659	0.21659	0.312171	0.222961	0.312767	0.312767	0.309252	0.073184	0.318515
2766	Nitrobenze	Water		µg	2.444091	2.83E-07	1.93E-07	1.93E-07	0.776552	1.566872	2.78E-07	1.98E-07	0.100665	2.78E-07	2.75E-07	6.51E-08	2.83E-07
2767	Nitrobenze	Waste		pg	2.020887	0.211287	0.143675	0.143675	0.143675	0.143675	0.207078	0.147901	0.207473	0.207473	0.205142	0.048546	0.211287
2768	Nitrobenze	Soil		pg	2.484078	0.259714	0.176606	0.176606	0.176606	0.176606	0.254541	0.1818	0.255027	0.255027	0.252161	0.059673	0.259714
2769	Nitrogen di	Air		mg	8.034489	0.434466	0.295569	0.295569	0.295569	0.295569	0.426002	0.304262	0.426815	0.426815	0.422019	3.97698	0.434466
2770	Nitrogen di	Water		µg	1.994181	0.208495	0.141776	0.141776	0.141776	0.141776	0.204342	0.145946	0.204732	0.204732	0.202431	0.047905	0.208495
2771	Nitrogen di	Water	river	ng	2.463029	0	0	0	1.037983	1.323925	0	0	0.101121	0	0	0	0
2772	Nitrogen di	Waste		pg	0.000807	8.44E-05	5.74E-05	5.74E-05	5.74E-05	5.74E-05	8.27E-05	5.91E-05	8.29E-05	8.29E-05	8.20E-05	1.94E-05	8.44E-05
2773	Nitrogen fl	Air		ng	1.162166	0.121506	0.082624	0.082624	0.082624	0.082624	0.119086	0.085054	0.119313	0.119313	0.117972	0.027918	0.121506
2774	Nitrogen fl	Air	high. pop.	pg	0.002254	0	0	0	0.000549	0.001473	0	0	0.000232	0	0	0	0
2775	Nitrogen r	Air		mg	61.1075	2.015172	1.370317	1.370317	1.370588	1.370782	1.975032	1.41062	1.978808	1.978801	1.956567	42.29533	2.015172
2776	Nitrogen o:	Air		mg	582.5727	16.88772	11.48365	11.48365	120.1091	247.4628	20.82346	11.8214	31.40858	16.58292	16.39659	61.22512	16.88772
2777	Nitrogen o:	Air	high. pop.	mg	170.767	0	0	0	66.98014	95.51868	0	0	8.268197	0	0	0	0
2778	Nitrogen o:	Air	low. pop.	mg	879.6302	0	0	0	241.6769	631.4823	0	0	6.470972	0	0	0	0
2779	Nitrogen o:	Air	low. pop., l	ng	2.543642	0	0	0	0.594902	1.680153	0	0	0.268587	0	0	0	0
2780	Nitrogen o:	Air	stratosphe	µg	1.840503	0	0	0	0.012914	0.014978	0	0	1.812612	0	0	0	0
2781	Nitrogen o:	Water		pg	0.290379	0.03036	0.020645	0.020645	0.020645	0.020645	0.029755	0.021252	0.029812	0.029812	0.029477	0.006976	0.03036
2782	Nitrogen, a	Raw	in air	g	26.16156	1.33E-06	9.03E-07	9.03E-07	0.818088	25.27471	1.30E-06	9.30E-07	0.068745	1.30E-06	1.29E-06	3.05E-07</	

2805	NM VOC, n Air	low. pop.	g	2.182694	0	0	0	1.072389	1.107696	0	0	0.002608	0	0	0	0
2806	NM VOC, n Air	stratosphe	ng	20.32445	0	0	0	0.14275	0.166286	0	0	20.01542	0	0	0	0
2807	NM VOC, n Air		mg	7.544501	0	0	0	0	0	0.037951	0	2.450266	0	0	5.056284	0
2808	Noble gas	low. pop.	kBq	5.06453	0	0	0	0.696698	4.32913	0	0	0.038702	0	0	0	0
2809	Non-hazar Waste		kg	2.979611	0	0	0	0.035098	2.702541	0	0	0.241973	0	0	0	0
2810	Nonane Air		pg	284.119	29.70506	20.19944	20.19944	20.19944	20.19944	29.11336	20.79354	29.16892	29.16892	28.84118	6.8252	29.70506
2811	Nonhaloge Waste		ng	502.117	52.49706	35.698	35.698	35.698	35.698	51.45137	36.74795	51.54956	51.54956	50.97036	12.06202	52.49706
2812	Norflurazo Air		pg	108.6185	11.35623	7.722233	7.722233	7.722233	7.722233	11.13002	7.949358	11.15126	11.15126	11.02597	2.60927	11.35623
2813	Norflurazo Water		pg	57.10211	5.970109	4.059674	4.059674	4.059674	4.059674	5.85119	4.179076	5.862357	5.862357	5.796488	1.371726	5.970109
2814	Novaluron Air	low. pop.	pg	0.010246	0	0	0	0.003001	0.006256	0	0	0.00099	0	0	0	0
2815	Novaluron Water	river	pg	1.30E-06	0	0	0	3.80E-07	7.92E-07	0	0	1.25E-07	0	0	0	0
2816	Novaluron Soil	agricultura	ng	7.855162	0	0	0	0.04392	0.059312	0	0	7.751929	0	0	0	0
2817	Novaluron Soil	forestry	pg	3.76E-05	0	0	0	1.10E-05	2.30E-05	0	0	3.63E-06	0	0	0	0
2818	o-Aminoan Air		pg	32.60813	3.409228	2.318275	2.318275	2.318275	2.318275	3.341319	2.386459	3.347696	3.347696	3.310081	0.783323	3.409228
2819	o-Cresol Air		ng	9.479199	0.991064	0.673924	0.673924	0.673924	0.673924	0.971323	0.693745	0.973177	0.973177	0.962242	0.227712	0.991064
2820	o-Cresol Water		ng	745.9073	0.000927	0.00063	0.00063	0.00063	0.00063	211.7127	0.000649	259.5238	0.00091	0.0009	274.6639	0.000927
2821	o-Nitrotolu Air	high. pop.	ng	6.330562	0	0	0	0.394644	0.669989	0	0	5.265929	0	0	0	0
2822	o-Phenylr Air		pg	108.1163	11.30372	7.686526	7.686526	7.686526	7.686526	11.07856	7.9126	11.0997	11.0997	10.97498	2.597205	11.30372
2823	O-phthalic Air		pg	69.19285	7.234214	4.919266	4.919266	4.919266	4.919266	7.090116	5.06395	7.103646	7.103646	7.02383	1.662173	7.234214
2824	o-Toluidine Air		pg	520.6751	54.43735	37.0174	37.0174	37.0174	37.0174	53.35301	38.10614	53.45483	53.45483	52.85421	12.50783	54.43735
2825	o-Toluidine Water		pg	8.813203	0.921433	0.626575	0.626575	0.626575	0.626575	0.903079	0.645003	0.904803	0.904803	0.894636	0.211714	0.921433
2826	o-Toluidine Air		pg	0.393628	0.041154	0.027985	0.027985	0.027985	0.027985	0.040335	0.028808	0.040412	0.040412	0.039958	0.009456	0.041154
2827	o-Xylene Air		µg	6.126556	0.144823	0.09848	0.09848	2.058193	2.739252	0.141938	0.101376	0.283097	0.142209	0.140611	0.033275	0.144823
2828	o-Xylene Air	high. pop.	ng	50.8337	0	0	0	22.14097	27.2989	0	0	1.393838	0	0	0	0
2829	o-Xylene Water		µg	3.399726	3.20E-06	2.17E-06	2.17E-06	1.310782	2.030314	3.13E-06	2.24E-06	0.058606	3.14E-06	3.10E-06	7.34E-07	3.20E-06
2830	o-Xylene Soil		pg	4.922547	0.51466	0.349968	0.349968	0.349968	0.349968	0.504408	0.360262	0.505371	0.505371	0.499692	0.118251	0.51466
2831	Occupatio Raw		mm2a	21.49649	2.24749	1.528293	1.528293	1.528293	1.528293	2.202722	1.573243	2.206926	2.206926	2.182129	0.516396	2.24749
2832	Occupatio Raw	land	mm2a	187.1269	0	0	0	3.194167	3.76494	0	0	180.1678	0	0	0	0
2833	Occupatio Raw	land	mm2a	4.96E-05	0	0	0	2.08E-05	2.56E-05	0	0	3.26E-06	0	0	0	0
2834	Occupatio Raw	land	mm2a	130.197	0	0	0	0.750038	0.972105	0	0	128.4749	0	0	0	0
2835	Occupatio Raw	land	mm2a	0.02362	0	0	0	0.018122	0.002847	0	0	0.002651	0	0	0	0
2836	Occupatio Raw	land	mm2a	244.9237	0	0	0	1.845962	2.036404	0	0	241.0413	0	0	0	0
2837	Occupatio Raw	land	mm2a	0.060207	0	0	0	0.044482	0.011062	0	0	0.004663	0	0	0	0
2838	Occupatio Raw	land	mm2a	728.0383	0	0	0	23.66687	34.63977	0	0	669.7317	0	0	0	0
2839	Occupatio Raw	land	mm2a	0.078223	0	0	0	0.030825	0.044872	0	0	0.002526	0	0	0	0
2840	Occupatio Raw	land	mm2a	114.7378	0	0	0	41.86722	69.35288	0	0	3.517688	0	0	0	0
2841	Occupatio Raw	land	cm2a	22.6852	0	0	0	4.58816	17.68027	0	0	0.416772	0	0	0	0
2842	Occupatio Raw	land	mm2a	754.7876	0	0	0	460.9995	278.1629	0	0	15.62524	0	0	0	0
2843	Occupatio Raw	land	cm2a	152.0078	0	0	0	63.25233	79.68025	0	0	9.075261	0	0	0	0
2844	Occupatio Raw		mm2a	470.8903	49.23227	33.47795	33.47795	33.47795	33.47795	48.25161	34.46259	48.3437	48.3437	47.80051	11.31188	49.23227
2845	Occupatio Raw		mm2a	14.73756	1.540833	1.047767	1.047767	1.047767	1.047767	1.510142	1.078583	1.513023	1.513023	1.496023	0.35403	1.540833
2846	Occupatio Raw	land	mm2a	65.37225	0	0	0	13.8582	50.97614	0	0	0.537918	0	0	0	0
2847	Occupatio Raw	land	mm2a	3.51E-06	0	0	0	6.34E-07	2.82E-06	0	0	6.09E-08	0	0	0	0
2848	Occupatio Raw		mm2a	39.07962	4.085832	2.778366	2.778366	2.778366	2.778366	4.004446	2.860082	4.012088	4.012088	3.967009	0.938784	4.085832
2849	Occupatio Raw	land	cm2a	31.55424	0	0	0	14.64983	16.62539	0	0	0.279017	0	0	0	0
2850	Occupatio Raw	land	mm2a	0.005519	0	0	0	0.002305	0.003022	0	0	0.000192	0	0	0	0
2851	Occupatio Raw	land	cm2a	19.87504	0	0	0	2.092064	17.6556	0	0	0.127379	0	0	0	0
2852	Occupatio Raw	land	mm2a	724.5386	0	0	0	199.9842	511.6485	0	0	12.90587	0	0	0	0
2853	Occupatio Raw	land	mm2a	6.40E-06	0	0	0	1.16E-06	5.13E-06	0	0	1.11E-07	0	0	0	0
2854	Occupatio Raw	land	mm2a	8.49E-06	0	0	0	1.53E-06	6.81E-06	0	0	1.47E-07	0	0	0	0
2855	Occupatio Raw	land	mm2a	20.63648	0	0	0	0.061434	0.072435	0	0	20.50261	0	0	0	0
2856	Occupatio Raw	land	cm2a	17.13016	0	0	0	0.054536	0.067113	0	0	17.00852	0	0	0	0
2857	Occupatio Raw	land	mm2a	794.6377	0	0	0	8.05381	11.92337	0	0	774.6605	0	0	0	0
2858	Occupatio Raw	land	mm2a	0.036543	0	0	0	0.028352	0.00412	0	0	0.004072	0	0	0	0
2859	Occupatio Raw	land	mm2a	44.47736	0	0	0	5.407352	38.45511	0	0	0.6149	0	0	0	0
2860	Occupatio Raw	land	mm2a	22.15077	0	0	0	8.135415	12.89517	0	0	1.120189	0	0	0	0
2861	Occupatio Raw	land	mm2a	34.51899	0	0	0	20.0168	14.45973	0	0	0.042463	0	0	0	0
2862	Occupatio Raw	land	mm2a	4.951659	0	0	0	2.441142	2.503104	0	0	0.007413	0	0	0	0
2863	Occupatio Raw	land	mm2a	15.64773	0	0	0	4.581306	10.40181	0	0	0.664616	0	0	0	0
2864	Occupatio Raw	land	mm2a	155.9854	0	0	0	39.39364	113.7921	0	0	2.799622	0	0	0	0
2865	Occupatio Raw	land	mm2a	476.3458	0	0	0	184.4682	274.5853	0	0	17.29223	0	0	0	0
2866	Occupatio Raw	land	cm2a	10.50568	0	0	0	4.742414	5.509658	0	0	0.253611	0	0	0	0
2867	Occupatio Raw	land	mm2a	3.201517	0	0	0	0.952521	2.12213	0	0	0.126866	0	0	0	0
2868	Occupatio Raw	land	mm2a	0.106723	0	0	0	0.031646	0.0731	0	0	0.001977	0	0	0	0
2869	Occupatio Raw		mm2a	10.6148	1.109793	0.754659	0.754659	0.754659	0.754659	1.087687	0.776855	1.089763	1.089763	1.077518	0.254992	1.109793
2870	Occupatio Raw	land	mm2a	1.45E-19	0	0	0	8.26E-20	6.23E-20	0	0	4.38E-22	0	0	0	0
2871	Occupatio Raw	land	mm2a	3.137344	0	0	0	0.173727	0.91653	0	0	2.047087	0	0	0	0
2872	Occupatio Raw	land	mm2a	2.293276	0	0	0	0.029536	2.01928	0	0	0.244461	0	0	0	0
2873	Occupatio Raw	land	mm2a	369.2916	0	0	0	112.4708	253.3344	0	0	3.48637	0	0	0	0
2874	Octachloro Air		pg	4.53E-05	4.73E-06	3.22E-06	3.22E-06	3.22E-06	3.22E-06	4.64E-06	3.31E-06	4.65E-06	4.65E-06	4.60E-06	1.09E-06	4.73E-06
2875	Octachloro Water		pg	0.028984	0.00303	0.002061	0.002061	0.002061	0.002061	0.00297	0.002121	0.002976	0.002976	0.002942	0.000696	0.00303
2876	Octadecar Water		ng	386.6904	0	0	0	0	0	109.7561	0	134.5421	0	0	142.3921	0
2877	Octaethyle Air		ng	17.09872	0	0	0	1.697675	15.27897	0	0	0.122071	0	0	0	0
2878	Octanoic a Air		pg	0.019925	0.002083	0.001417	0.001417	0.001417	0.001417	0.002042	0.001458	0.002046	0.002046	0.002023	0.000479	0.002083
2879	Octanoic a Water		pg	0.010475	0.001095	0.000745	0.000745	0.000745	0.000745	0.001073	0.000767	0.001075	0.001075	0.001063	0.000252	0.001095
2880	Oil-water e Waste		pg	2.338514	0.244495	0.166257	0.166257	0.166257	0.166257	0.239625	0.171147	0.240082	0.240082	0.237385	0.056177	0.244495
2881	Oil, crude Raw		g	1.012148	0	0	0	0	0	0	0	1.012148	0	0	0	0
2882	Oil, crude Raw	in ground	g	2.831407	0	0	0	0</								

2899	Organic ca Air		µg	217.7487	22.76594	15.48084	15.48084	15.48084	15.48084	22.31247	15.93616	22.35505	22.35505	22.10387	5.23083	22.76594
2900	Organic ca Air	high. pop.	µg	1.169449	0	0	0	0.508294	0.630343	0	0	0.030813	0	0	0	0
2901	Organic ca Water	groundwat	µg	3.812916	0	0	0	1.657253	2.055218	0	0	0.100444	0	0	0	0
2902	Organic ca Soil		µg	3.812916	0	0	0	1.657253	2.055218	0	0	0.100444	0	0	0	0
2903	Organic ca Waste		g	2.218738	0	0	0	0.366407	1.788477	0	0	0.063854	0	0	0	0
2904	Organic co Water		mg	63.8376	0	0	0	0	0	0	0	63.8376	0	0	0	0
2905	Organic su Air		µg	1.073566	0	0	0	0	0	0.086555	0	0.529179	0	0	0.457832	0
2906	Oryzalin Air		pg	73.92882	7.729366	5.255969	5.255969	5.255969	5.255969	7.575405	5.410556	7.589861	7.589861	7.504582	1.775942	7.729366
2907	Oryzalin Water		pg	38.86632	4.063531	2.763201	2.763201	2.763201	2.763201	3.982589	2.844472	3.99019	3.99019	3.945356	0.93366	4.063531
2908	Osmium Raw	in ground	pg	0.032975	0.003448	0.002344	0.002344	0.002344	0.002344	0.003379	0.002413	0.003385	0.003385	0.003347	0.000792	0.003448
2909	Osmium te Air		pg	0.149327	0.015612	0.010616	0.010616	0.010616	0.010616	0.015301	0.010929	0.015331	0.015331	0.015158	0.003587	0.015612
2910	Other aque Waste		µg	1.280809	0.13391	0.091059	0.091059	0.091059	0.091059	0.131243	0.093737	0.131494	0.131494	0.130016	0.030768	0.13391
2911	Other inorg Waste		µg	1.624243	0.169817	0.115476	0.115476	0.115476	0.115476	0.166434	0.118872	0.166752	0.166752	0.164878	0.039018	0.169817
2912	Other inorg Waste		µg	54.59083	5.707551	3.881135	3.881135	3.881135	3.881135	5.593862	3.995286	5.604538	5.604538	5.541565	1.311399	5.707551
2913	Other orga Waste		µg	4.085672	0.427163	0.290471	0.290471	0.290471	0.290471	0.418654	0.299014	0.419453	0.419453	0.41474	0.098147	0.427163
2914	Other orga Waste		ng	39.82598	4.163865	2.831428	2.831428	2.831428	2.831428	4.080925	2.914706	4.088713	4.088713	4.042772	0.956713	4.163865
2915	Other orga Waste		µg	10.14884	1.061077	0.721532	0.721532	0.721532	0.721532	1.039941	0.742754	1.041926	1.041926	1.030219	0.243799	1.061077
2916	Other slud. Waste		ng	4.185986	0.437651	0.297603	0.297603	0.297603	0.297603	0.428933	0.306356	0.429752	0.429752	0.424923	0.100557	0.437651
2917	Oxamyl Air		pg	453.4959	47.41366	32.24129	32.24129	32.24129	32.24129	46.46923	33.18956	46.55791	46.55791	46.03479	10.89403	47.41366
2918	Oxamyl Water		pg	247.1958	25.84468	17.57438	17.57438	17.57438	17.57438	25.32988	18.09128	25.37822	25.37822	25.09307	5.938218	25.84468
2919	Oxamyl Soil	agricultura	ng	177.9083	0	0	0	4.099283	7.860938	0	0	165.948	0	0	0	0
2920	Oxydemetr Soil	agricultura	pg	581.2717	0	0	0	547.0812	28.72638	0	0	5.464073	0	0	0	0
2921	Oxydiazon Air		pg	30.20045	3.157501	2.147101	2.147101	2.147101	2.147101	3.094607	2.210251	3.100513	3.100513	3.065675	0.725485	3.157501
2922	Oxyfluorfe Air		pg	57.0016	5.959601	4.052528	4.052528	4.052528	4.052528	5.840891	4.17172	5.852038	5.852038	5.786285	1.369311	5.959601
2923	Oxyfluorfe Air	low. pop.	pg	0.000334	0	0	0	0.000262	3.42E-05	0	0	3.77E-05	0	0	0	0
2924	Oxyfluorfe Water		pg	29.81566	3.117271	2.119744	2.119744	2.119744	2.119744	3.055178	2.18209	3.061008	3.061008	3.026615	0.716242	3.117271
2925	Oxyfluorfe Water	river	pg	4.16E-05	0	0	0	3.27E-05	4.25E-06	0	0	4.69E-06	0	0	0	0
2926	Oxyfluorfe Soil	agricultura	ng	36.41876	0	0	0	0.203464	0.274593	0	0	35.94071	0	0	0	0
2927	Oxygen Raw	in air	g	77.57121	7.57E-06	5.15E-06	5.15E-06	25.38417	51.85885	7.42E-06	5.30E-06	0.328146	7.44E-06	7.35E-06	1.74E-06	7.57E-06
2928	Oxygen Air		mg	131.2178	0.135009	0.091806	0.091806	5.139538	124.4467	0.13232	0.094506	0.656399	0.132572	0.131083	0.03102	0.135009
2929	Oxygen Water	river	mg	68.58419	0	0	0	2.147166	43.33306	0	0	23.10397	0	0	0	0
2930	Oxytetracy Air		pg	16.737	1.749878	1.189917	1.189917	1.189917	1.189917	1.715022	1.224914	1.718295	1.718295	1.698988	0.402062	1.749878
2931	Oxytetracy Water		pg	8.798862	0.919934	0.625555	0.625555	0.625555	0.625555	0.90161	0.643954	0.90333	0.90333	0.893181	0.211369	0.919934
2932	Ozone Air		mg	6.550003	0.498039	0.338667	0.338667	0.543598	1.907459	0.488119	0.348627	0.501751	0.48905	0.483555	0.114432	0.498039
2933	Ozone Air	high. pop.	ng	49.8303	0	0	0	3.832403	45.59005	0	0	0.407851	0	0	0	0
2934	p-Cresidin Air		pg	1.235118	0.129133	0.087811	0.087811	0.087811	0.087811	0.126561	0.090393	0.126803	0.126803	0.125378	0.02967	0.129133
2935	p-Cresidin Water		pg	23.30196	2.436254	1.656652	1.656652	1.656652	1.656652	2.387726	1.705378	2.392282	2.392282	2.365403	0.559767	2.436254
2936	p-Cresol Air		ng	2.117872	0.221427	0.15057	0.15057	0.15057	0.15057	0.217016	0.154999	0.21743	0.21743	0.214987	0.050876	0.221427
2937	p-Cresol Water		ng	805.8926	0.11633	0.079104	0.079104	0.079104	0.079104	228.5415	0.081431	280.1269	0.11423	0.112947	296.3665	0.11633
2938	p-Nitroanil Air		pg	6.269753	0.655512	0.445748	0.445748	0.445748	0.445748	0.642455	0.458858	0.643681	0.643681	0.636448	0.150614	0.655512
2939	p-Phenyler Air		ng	3.14068	0.328363	0.223287	0.223287	0.223287	0.223287	0.321822	0.229854	0.322436	0.322436	0.318813	0.075446	0.328363
2940	p-Phenyler Water		pg	15.20899	1.590122	1.081283	1.081283	1.081283	1.081283	1.558449	1.113086	1.561423	1.561423	1.543879	0.365355	1.590122
2941	p-Xylene Air		µg	2.214815	0.231562	0.157462	0.157462	0.157462	0.157462	0.22695	0.162093	0.227383	0.227383	0.224828	0.053205	0.231562
2942	p-Xylene Water		ng	2.803746	0.054603	0.03713	0.03713	0.03713	0.03713	0.053515	0.038222	2.335107	0.053617	0.053015	0.012546	0.054603
2943	p-Xylene Soil		pg	6.331623	0.661981	0.450147	0.450147	0.450147	0.450147	0.648795	0.463386	0.650033	0.650033	0.642729	0.1521	0.661981
2944	Paclobutraz Air	low. pop.	pg	0.061121	0	0	0	0.017573	0.035484	0	0	0.008064	0	0	0	0
2945	Paclobutraz Water	river	pg	1.03E-05	0	0	0	2.97E-06	5.99E-06	0	0	1.36E-06	0	0	0	0
2946	Paclobutraz Soil	agricultura	pg	0.549775	0	0	0	0.158065	0.319178	0	0	0.072532	0	0	0	0
2947	Paclobutraz Soil	forestry	pg	0.000299	0	0	0	8.60E-05	0.000174	0	0	3.95E-05	0	0	0	0
2948	PAH, polyc Air		µg	22.76927	0.104343	0.070953	0.070953	8.705319	12.62874	0.181754	0.07304	0.597153	0.102459	0.101308	0.028902	0.104343
2949	PAH, polyc Air	high. pop.	µg	9.588161	0	0	0	3.627167	5.6533	0	0	0.307694	0	0	0	0
2950	PAH, polyc Air	low. pop.	µg	211.9683	0	0	0	32.83254	169.2932	0	0	9.842521	0	0	0	0
2951	PAH, polyc Water		ng	181.4886	0.169179	0.115042	0.115042	83.56629	93.40788	0.165809	0.118425	3.292541	0.166125	0.164259	0.038871	0.169179
2952	PAH, polyc Water	groundwat	ng	50.80667	0	0	0	21.0523	28.20392	0	0	1.550451	0	0	0	0
2953	PAH, polyc Water	ocean	µg	56.35022	0	0	0	31.70938	24.55944	0	0	0.081389	0	0	0	0
2954	PAH, polyc Water	river	µg	59.32751	0	0	0	27.21086	31.99436	0	0	0.122281	0	0	0	0
2955	PAH, polyc Soil		ng	51.14098	0.034953	0.023768	0.023768	21.07606	28.22769	0.034256	0.024467	1.584773	0.034322	0.033936	0.008031	0.034953
2956	Paint thinn Waste		µg	3.520488	0.368072	0.250289	0.250289	0.250289	0.250289	0.360741	0.257651	0.361429	0.361429	0.357368	0.08457	0.368072
2957	Paint, ink s Waste		ng	6.571716	0.687083	0.467216	0.467216	0.467216	0.467216	0.673396	0.480958	0.674682	0.674682	0.667101	0.157868	0.687083
2958	Paint, ink, i Waste		µg	1.368567	0.143086	0.097298	0.097298	0.097298	0.097298	0.140236	0.10016	0.140503	0.140503	0.138924	0.032876	0.143086
2959	Palladium Raw	in ground	µg	1.73365	0.000689	0.000469	0.000469	0.930524	0.777798	0.000676	0.000482	0.020349	0.000677	0.000669	0.000158	0.000689
2960	Palladium Air		ng	85.27136	5.30E-10	3.60E-10	3.60E-10	31.6931	53.4851	5.20E-10	3.71E-10	0.09316	5.21E-10	5.15E-10	1.22E-10	5.30E-10
2961	Paraffins Air	low. pop.	ng	5.324854	0	0	0	1.597174	3.398355	0	0	0.329326	0	0	0	0
2962	Paraquat Air		ng	4.692523	0.49061	0.333615	0.333615	0.333615	0.333615	0.480838	0.343427	0.481755	0.481755	0.476342	0.112725	0.49061
2963	Paraquat Air	low. pop.	pg	0.193213	0	0	0	0.075718	0.10956	0	0	0.007935	0	0	0	0
2964	Paraquat Water		ng	3.594349	0.375794	0.25554	0.25554	0.25554	0.25554	0.368309	0.263056	0.369012	0.369012	0.364866	0.086345	0.375794
2965	Paraquat Water	river	pg	0.02406	0	0	0	0.009429	0.013643	0	0	0.000988	0	0	0	0
2966	Paraquat Soil	agricultura	µg	1.589325	0	0	0	0.009035	0.009999	0	0	1.570291	0	0	0	0
2967	Paraquat d Air		pg	2.540492	0.265612	0.180616	0.180616	0.180616	0.180616	0.260321	0.185929	0.260818	0.260818	0.257888	0.061029	0.265612
2968	Paraquat d Soil		pg	32.03743	3.349561	2.277701	2.277701	2.2								

2993	Pencycuro Water	river	pg	0.000126	0	0	0	3.70E-05	7.71E-05	0	0	1.22E-05	0	0	0	0
2994	Pencycuro Soil	agricultura	pg	8.982384	0	0	0	2.630391	5.484491	0	0	0.867503	0	0	0	0
2995	Pencycuro Soil	forestry	pg	0.003664	0	0	0	0.001073	0.002237	0	0	0.000354	0	0	0	0
2996	Pendimeth Air		ng	14.34434	1.499722	1.019811	1.019811	1.019811	1.019811	1.469849	1.049805	1.472654	1.472654	1.456107	0.344584	1.499722
2997	Pendimeth Air	low. pop.	ng	19.25671	0	0	0	0.543879	0.43617	0	0	18.27666	0	0	0	0
2998	Pendimeth Water		ng	1.203186	0.125795	0.085541	0.085541	0.085541	0.085541	0.123289	0.088056	0.123524	0.123524	0.122137	0.028903	0.125795
2999	Pendimeth Water	groundwat	pg	0.017764	0	0	0	0.006842	0.008456	0	0	0.002467	0	0	0	0
3000	Pendimeth Water	river	pg	9.142738	0	0	0	0.249748	0.201022	0	0	8.691967	0	0	0	0
3001	Pendimeth Soil		pg	539.1539	56.36933	38.33114	38.33114	38.33114	38.33114	55.24651	39.45853	55.35194	55.35194	54.73001	12.95173	56.36933
3002	Pendimeth Soil	agricultura	µg	5.837335	0	0	0	0.058371	0.063865	0	0	5.715099	0	0	0	0
3003	Pendimeth Soil	forestry	pg	265.1385	0	0	0	7.242372	5.829229	0	0	252.0669	0	0	0	0
3004	Pentane Air		µg	309.257	32.19673	21.89378	21.89378	22.32299	22.73899	31.5554	22.53771	31.64718	31.61562	31.26039	7.3977	32.19673
3005	Pentane Air	high. pop.	µg	561.9398	0	0	0	248.1725	305.8728	0	0	7.894429	0	0	0	0
3006	Pentane Air	low. pop.	mg	38.98407	0	0	0	20.94454	17.98948	0	0	0.050042	0	0	0	0
3007	Pentane, 2 Air		pg	63.91612	6.682524	4.544116	4.544116	4.544116	4.544116	6.549414	4.677767	6.561913	6.561913	6.488184	1.535414	6.682524
3008	Pentane, 2 Air	high. pop.	ng	456.3289	0	0	0	198.8408	245.0165	0	0	12.47158	0	0	0	0
3009	Pentane, 2 Water	river	ng	5.515449	0	0	0	2.067291	3.240426	0	0	0.207733	0	0	0	0
3010	Pentane, 2 Air		µg	6.295387	0.658046	0.447471	0.447471	0.447494	0.447507	0.644939	0.460632	0.647505	0.646169	0.638909	0.151196	0.658046
3011	Pentane, 2 Air		pg	3.68544	0.385318	0.262016	0.262016	0.262016	0.262016	0.377643	0.269723	0.378364	0.378364	0.374112	0.088533	0.385318
3012	Pentane, 3 Air		pg	32.04713	3.350575	2.278391	2.278391	2.278391	2.278391	3.283834	2.345402	3.290101	3.290101	3.253134	0.769847	3.350575
3013	Penthiopyr Air		pg	130.6073	13.65518	9.285523	9.285523	9.285523	9.285523	13.38318	9.558627	13.40872	13.40872	13.25806	3.137491	13.65518
3014	Penthiopyr Water		pg	68.66095	7.178603	4.88145	4.88145	4.88145	4.88145	7.035612	5.025022	7.049039	7.049039	6.969836	1.649396	7.178603
3015	Pentobarb Air		pg	0.02001	0.002092	0.001423	0.001423	0.001423	0.001423	0.00205	0.001464	0.002054	0.002054	0.002031	0.000481	0.002092
3016	Peracetic ε Air		pg	219.3335	22.93164	15.59351	15.59351	15.59351	15.59351	22.47486	16.05214	22.51775	22.51775	22.26474	5.268901	22.93164
3017	Peracetic ε Water		µg	1.573938	8.66E-09	5.89E-09	5.89E-09	0.118228	1.228328	8.48E-09	6.06E-09	0.227382	8.50E-09	8.40E-09	1.99E-09	8.66E-09
3018	Peracetic ε Soil		pg	98.69151	10.31834	7.016473	7.016473	7.016473	7.016473	10.11281	7.222839	10.13211	10.13211	10.01827	2.3708	10.31834
3019	Perlite Raw	in ground	µg	462.7292	15.0302	10.22053	10.22053	13.40367	323.3961	14.73081	10.52114	17.37063	14.75892	14.59309	3.453422	15.0302
3020	Permethrir Air		pg	185.98	19.44448	13.22225	13.22225	13.22225	13.22225	19.05716	13.61113	19.09353	19.09353	18.879	4.467672	19.44448
3021	Permethrir Water		pg	68.29684	7.140535	4.855564	4.855564	4.855564	4.855564	6.998302	4.998374	7.011658	7.011658	6.932875	1.640649	7.140535
3022	Permethrir Soil	agricultura	pg	482.0981	0	0	0	144.33	289.7632	0	0	48.0049	0	0	0	0
3023	Pesticides, Air		pg	79.28748	8.289622	5.636943	5.636943	5.636943	5.636943	8.124501	5.802735	8.140005	8.140005	8.048545	1.90467	8.289622
3024	Pesticides, Water		ng	1.036601	0	0	0	0.095006	0.15394	0	0	0.787655	0	0	0	0
3025	Pesticides, Water	groundwat	ng	4.774837	0	0	0	0.437459	0.708925	0	0	3.628452	0	0	0	0
3026	Pesticides, Soil		pg	0.030598	0	0	0	0.012776	0.014462	0	0	0.003361	0	0	0	0
3027	Pesticides, Soil	agricultura	µg	1.505753	0	0	0	0.138755	0.224653	0	0	1.142346	0	0	0	0
3028	Pesticides, Soil	forestry	ng	21.82602	0	0	0	1.999647	3.240533	0	0	16.58584	0	0	0	0
3029	Pethoxami Air	low. pop.	ng	5.035811	0	0	0	0.150433	0.122764	0	0	4.762613	0	0	0	0
3030	Pethoxami Water	river	pg	5.376397	0	0	0	0.147998	0.119467	0	0	5.108932	0	0	0	0
3031	Pethoxami Soil	agricultura	ng	45.16101	0	0	0	1.349459	1.101295	0	0	42.71025	0	0	0	0
3032	Pethoxami Soil	forestry	pg	155.9155	0	0	0	4.291955	3.464532	0	0	148.159	0	0	0	0
3033	Phenanthrn Air		ng	221.76	22.72875	15.45555	15.45555	16.67499	17.76304	22.31363	15.91012	22.92155	22.31853	22.06776	5.42176	22.72875
3034	Phenanthrn Air	low. pop.	µg	15.23013	0	0	0	6.19551	8.802946	0	0	0.231677	0	0	0	0
3035	Phenanthrn Water		ng	5.115266	0.00706	0.004801	0.004801	0.004801	0.004801	0.959609	0.004942	1.452527	0.006932	0.006854	2.651081	0.00706
3036	Phenanthrn Water	river	µg	7.22408	0	0	0	0.079978	0.119177	0	0	7.024925	0	0	0	0
3037	Phenanthrn Water		pg	269.2016	28.14542	19.13889	19.13889	19.13889	19.13889	27.58479	19.7018	27.63744	27.63744	27.3269	6.46685	28.14542
3038	Phenanthrn Water		ng	4.691871	0	0	0	0	0	0.50826	0	1.121262	0	0	3.062349	0
3039	Phenmediř Air	low. pop.	pg	0.125315	0	0	0	0.062847	0.06053	0	0	0.001938	0	0	0	0
3040	Phenmediř Water	river	pg	1.58E-05	0	0	0	7.93E-06	7.66E-06	0	0	2.45E-07	0	0	0	0
3041	Phenmediř Soil	agricultura	pg	222.7182	0	0	0	115.2523	104.0383	0	0	3.427597	0	0	0	0
3042	Phenmediř Soil	forestry	pg	0.000459	0	0	0	0.00023	0.000222	0	0	7.11E-06	0	0	0	0
3043	Phenol Air		µg	3.185758	0.229186	0.155847	0.155847	0.652877	0.62891	0.224621	0.160431	0.248622	0.22505	0.222521	0.05266	0.229186
3044	Phenol Air	high. pop.	µg	1.725556	0	0	0	0.469714	0.994527	0	0	0.261314	0	0	0	0
3045	Phenol Air	low. pop.	µg	273.7313	0	0	0	109.4701	158.9106	0	0	5.350544	0	0	0	0
3046	Phenol Water		µg	55.9165	0.121367	0.082529	0.082529	9.26657	40.70986	0.146764	0.084957	0.992954	0.119176	0.117837	4.070591	0.121367
3047	Phenol Water	ocean	µg	140.3821	0	0	0	78.9958	61.18355	0	0	0.20276	0	0	0	0
3048	Phenol Water	river	µg	140.4846	0	0	0	63.86271	75.89724	0	0	0.724693	0	0	0	0
3049	Phenol Waste		pg	0.000623	6.51E-05	4.43E-05	4.43E-05	4.43E-05	4.43E-05	6.38E-05	4.56E-05	6.40E-05	6.40E-05	6.33E-05	1.50E-05	6.51E-05
3050	Phenol Soil		pg	696.0485	72.77289	49.48556	49.48556	49.48556	49.48556	71.32332	50.94102	71.45944	71.45944	70.65652	16.72071	72.77289
3051	Phenol, 2-ı Air		pg	14.66453	1.533198	1.042575	1.042575	1.042575	1.042575	1.502659	1.073239	1.505526	1.505526	1.48861	0.352276	1.533198
3052	Phenol, 2-ı Water		pg	130.9529	1.842875	1.253155	1.253155	13.62643	90.15814	1.806167	1.290013	13.85772	1.809614	1.789281	0.423429	1.842875
3053	Phenol, 2-ı Soil		pg	634.5843	66.34671	45.11577	45.11577	45.11577	45.11577	65.02515	46.4427	65.14925	65.14925	64.41723	15.24419	66.34671
3054	Phenol, 2-ı Water		pg	0.232278	0.024285	0.016514	0.016514	0.016514	0.016514	0.023801	0.016999	0.023847	0.023847	0.023579	0.00558	0.024285
3055	Phenol, 2,ı Air		pg	286.7734	20.43076	13.89292	13.89292	31.21008	76.73532	20.0238	14.30153	31.26245	20.06201	19.83659	4.694285	20.43076
3056	Phenol, 2,ı Air	high. pop.	ng	26.57115	0	0	0	0.664978	1.044137	0	0	24.86204	0	0	0	0
3057	Phenol, 2,ı Water		pg	11.75094	1.228578	0.835433	0.835433	0.835433	0.835433	1.204106	0.860004	1.206404	1.206404	1.192848	0.282285	1.228578
3058	Phenol, 2,ı Soil		pg	3.067895	0.320753	0.218112	0.218112	0.218112	0.218112	0.314364	0.224527	0.314964	0.314964	0.311425	0.073698	0.320753
3059	Phenol, 2,ı Air		ng	4.685941	0.489922	0.333147	0.333147	0.333147	0.333147	0.480163	0.342945	0.48108	0.48108	0.475674	0.112567	0.489922
3060	Phenol, 2,ı Water		ng	726.5763	0.031484	0.021409	0.021409	0.021409	0.021409	206.1723	0.022039	252.7262	0.030915	0.030568	267.4457	0.031484
3061	Phenol, 2,ı Air		ng	1.175183	0.122867	0.083355	0.083355	0.083355	0.083355	0.12042	0.086007	0.12065	0.12065	0.119294	0.028231	0.122867
3062	Phenol, 2,ı Water		pg	5.604269	0.585935	0.398436	0.398436	0.398436	0.398436	0.574263	0.410154	0.575359	0.575359	0.568895	0.134628	0.585935
3063	Phenol, 2,ı Air		pg	514.2452	53.76509	36.56026	36.56026	36.56026	36.56026	52.69414	37.63556	52.7947	52.7947	52.2015	12.35337	53.76509
3064	Phenol, 2,ı Air		pg	45.20985	4.726756	3.214194	3.214194</									

3087	Phosmet	Water	pg	75.89705	7.935148	5.395901	5.395901	5.395901	5.395901	7.777087	5.554604	7.791929	7.791929	7.704379	1.823224	7.935148
3088	Phosmet	Soil	agricultura ng	2.567406	0	0	0	0.751831	1.567622	0	0	0.247952	0	0	0	0
3089	Phosphate	Water	µg	3.154572	0.309923	0.210748	0.210748	0.227192	0.384284	0.30375	0.216946	0.304606	0.30433	0.30091	0.07121	0.309923
3090	Phosphate	Water	groundwat mg	51.66918	0	0	0	8.793381	42.16219	0	0	0.713604	0	0	0	0
3091	Phosphate	Water	groundwat mg	448.5698	0	0	0	84.71005	357.4597	0	0	6.400074	0	0	0	0
3092	Phosphate	Water	ocean µg	323.6085	0	0	0	111.2261	196.2116	0	0	16.17078	0	0	0	0
3093	Phosphate	Water	river mg	3.986897	0	0	0	0.314977	2.397313	0	0	1.274608	0	0	0	0
3094	Phosphate	Soil	pg	57.4784	6.009451	4.086427	4.086427	4.086427	4.086427	5.889749	4.206616	5.900989	5.900989	5.834686	1.380765	6.009451
3095	Phosphate	Raw	in ground mg	8.299321	0.867706	0.59004	0.59004	0.59004	0.59004	0.850422	0.607394	0.852045	0.852045	0.842472	0.199369	0.867706
3096	Phosphine	Air	ng	1.451626	0.15177	0.103203	0.103203	0.103203	0.103203	0.148747	0.106239	0.14903	0.14903	0.147356	0.034871	0.15177
3097	Phosphine	Air	high. pop. pg	708.2901	0	0	0	332.9615	352.3449	0	0	22.98369	0	0	0	0
3098	Phosphoric	Air	pg	1.37E-10	1.43E-11	9.72E-12	9.72E-12	9.72E-12	9.72E-12	1.40E-11	1.00E-11	1.40E-11	1.40E-11	1.39E-11	3.28E-12	1.43E-11
3099	Phosphoric	Air	high. pop. pg	0.004078	0	0	0	0.000993	0.002665	0	0	0.00042	0	0	0	0
3100	Phosphoric	Air	low. pop. pg	30.89668	0	0	0	8.20999	21.59344	0	0	1.093243	0	0	0	0
3101	Phosphoric	Water	ng	11.45797	1.197948	0.814605	0.814605	0.814605	0.814605	1.174086	0.838564	1.176327	1.176327	1.16311	0.275247	1.197948
3102	Phosphoro	Air	pg	39.5774	4.137875	2.813755	2.813755	2.813755	2.813755	4.055452	2.896512	4.063192	4.063192	4.017538	0.950741	4.137875
3103	Phosphoro	Water	pg	158.6705	16.58923	11.28068	11.28068	11.28068	11.28068	16.25879	11.61246	16.28982	16.28982	16.10679	3.811634	16.58923
3104	Phosphoro	Soil	agricultura pg	5.022827	0	0	0	1.470869	3.066869	0	0	0.485089	0	0	0	0
3105	Phosphoru	Raw	in ground mg	34.56404	0.000343	0.000233	0.000233	8.044138	17.97241	0.000336	0.00024	8.545024	0.000337	0.000333	7.88E-05	0.000343
3106	Phosphoru	Air	µg	1.808455	0.047267	0.032142	0.032142	1.075581	0.199099	0.046326	0.033087	0.192378	0.046414	0.045893	0.01086	0.047267
3107	Phosphoru	Air	high. pop. µg	67.05747	0	0	0	33.2698	24.83888	0	0	8.948795	0	0	0	0
3108	Phosphoru	Air	low. pop. ng	834.3466	0	0	0	117.1383	699.103	0	0	18.10536	0	0	0	0
3109	Phosphoru	Air	low. pop., ng	836.5387	0	0	0	130.1761	695.8753	0	0	10.4874	0	0	0	0
3110	Phosphoru	Water	µg	480.3502	19.85401	13.50073	13.50073	48.3842	268.9264	19.45854	13.89781	19.63981	19.49567	19.27662	4.561768	19.85401
3111	Phosphoru	Water	groundwat µg	19.56353	0	0	0	0.181301	0.231409	0	0	19.15082	0	0	0	0
3112	Phosphoru	Water	ocean ng	46.70712	0	0	0	6.355128	25.51787	0	0	14.83412	0	0	0	0
3113	Phosphoru	Water	river mg	4.700477	0	0	0	0.123888	2.682679	0	0	1.89391	0	0	0	0
3114	Phosphoru	Soil	µg	105.1545	0.004525	0.003077	0.003077	12.86228	90.91161	0.004435	0.003167	1.3479	0.004443	0.004393	0.00104	0.004525
3115	Phosphoru	Soil	agricultura µg	303.8929	0	0	0	141.4067	114.6915	0	0	47.79467	0	0	0	0
3116	Phosphoru	Soil	industrial mg	1.336435	0	0	0	0.574891	0.758712	0	0	0.002832	0	0	0	0
3117	Phosphoru	Raw	in ground pg	16.18099	1.691746	1.150388	1.150388	1.150388	1.150388	1.658048	1.184222	1.661213	1.661213	1.642547	0.388705	1.691746
3118	Phosphoru	Water	pg	335.2841	0	0	0	184.7705	148.0695	0	0	2.444042	0	0	0	0
3119	Phosphoru	Water	ng	11.73059	0	0	0	4.749017	5.943214	0	0	1.038359	0	0	0	0
3120	Phosphoru	Air	ng	1.341534	0	0	0	0.543107	0.679678	0	0	0.118749	0	0	0	0
3121	Phosphoru	Air	ng	35.17642	0	0	0	2.604162	32.53121	0	0	0.041048	0	0	0	0
3122	Phosphoru	Air	high. pop. ng	10.14039	0	0	0	4.105241	5.137552	0	0	0.897599	0	0	0	0
3123	Phosphoru	Water	pg	0.018215	0	0	0	0.000128	0.00015	0	0	0.017937	0	0	0	0
3124	Phthalate,	Air	ng	27.71031	2.897154	1.970065	1.970065	1.970065	1.970065	2.839445	2.028008	2.844864	2.844864	2.8129	0.665666	2.897154
3125	Phthalate,	Water	pg	0.001792	0.000187	0.000127	0.000127	0.000127	0.000127	0.000184	0.000131	0.000184	0.000184	0.000182	4.30E-05	0.000187
3126	Phthalate,	Soil	pg	193.5199	20.23279	13.7583	13.7583	13.7583	13.7583	19.82977	14.16295	19.86762	19.86762	19.64439	4.648799	20.23279
3127	Phthalate,	Air	ng	46.72632	4.885305	3.322008	3.322008	3.322008	3.322008	4.787995	3.419714	4.797132	4.797132	4.743232	1.122475	4.885305
3128	Phthalate,	Water	pg	0.316372	0.033077	0.022492	0.022492	0.022492	0.022492	0.032418	0.023154	0.03248	0.03248	0.032115	0.0076	0.033077
3129	Phthalate,	Soil	pg	71.65504	7.49164	5.094315	5.094315	5.094315	5.094315	7.342413	5.244148	7.356426	7.356426	7.273769	1.721321	7.49164
3130	Phthalate,	Air	µg	1.173207	0.12266	0.083409	0.083409	0.083409	0.083409	0.120217	0.085862	0.120449	0.120446	0.119093	0.028186	0.12266
3131	Phthalate,	Air	ng	48.72896	5.094684	3.464385	3.464385	3.464385	3.464385	4.993203	3.566279	5.002732	5.002732	4.946521	1.170583	5.094684
3132	Phthalate,	Water	pg	119.5667	12.50088	8.500597	8.500597	8.500597	8.500597	12.25187	8.750614	12.27525	12.27525	12.13733	2.872271	12.50088
3133	Phthalate,	Soil	ng	2.463443	0.257557	0.175138	0.175138	0.175138	0.175138	0.252426	0.18029	0.252908	0.252908	0.250066	0.059178	0.257557
3134	Phthalic ar	Air	ng	19.45803	2.034365	1.383368	1.383368	1.383368	1.383368	1.993842	1.424056	1.997648	1.997648	1.975202	0.467427	2.034365
3135	Phthalic ar	Water	ng	448.0475	0.000172	0.000117	0.000117	172.8639	267.7547	0.000168	0.00012	7.427747	0.000169	0.000167	3.95E-05	0.000172
3136	Phthalic ar	Soil	pg	696.3009	72.79928	49.50351	49.50351	49.50351	49.50351	71.34919	50.9595	71.48535	71.48535	70.68215	16.72677	72.79928
3137	Picloram	Air	pg	10.25937	1.072632	0.72939	0.72939	0.72939	0.72939	1.051266	0.750842	1.053273	1.053273	1.041438	0.246454	1.072632
3138	Picloram	Air	low. pop. pg	0.003724	0	0	0	0.001071	0.002162	0	0	0.000491	0	0	0	0
3139	Picloram	Water	pg	0.81352	0.085055	0.057837	0.057837	0.057837	0.057837	0.083361	0.059538	0.08352	0.08352	0.082581	0.019543	0.085055
3140	Picloram	Water	river pg	3.73E-07	0	0	0	1.07E-07	2.16E-07	0	0	4.92E-08	0	0	0	0
3141	Picloram	Soil	agricultura pg	0.133446	0	0	0	0.083468	0.034103	0	0	0.015875	0	0	0	0
3142	Picloram	Soil	forestry pg	1.08E-05	0	0	0	3.11E-06	6.27E-06	0	0	1.43E-06	0	0	0	0
3143	Picoxystrol	Air	pg	60.45681	6.320848	4.298177	4.298177	4.298177	4.298177	6.194943	4.424594	6.206765	6.206765	6.137027	1.452313	6.320848
3144	Picoxystrol	Air	low. pop. pg	0.46926	0	0	0	0.4392	0.025263	0	0	0.004798	0	0	0	0
3145	Picoxystrol	Water	pg	31.78401	3.323065	2.259684	2.259684	2.259684	2.259684	3.256873	2.326146	3.263088	3.263088	3.226424	0.763526	3.323065
3146	Picoxystrol	Water	river pg	3.90E-05	0	0	0	3.63E-05	2.26E-06	0	0	4.33E-07	0	0	0	0
3147	Picoxystrol	Soil	agricultura ng	400.0905	0	0	0	19.27636	30.51389	0	0	350.3002	0	0	0	0
3148	Picoxystrol	Soil	forestry pg	893.5739	0	0	0	81.86799	132.6698	0	0	679.0361	0	0	0	0
3149	Picric acid	Air	pg	1.993104	0.208382	0.1417	0.1417	0.1417	0.1417	0.204231	0.145867	0.204621	0.204621	0.202322	0.047879	0.208382
3150	Pinoxaden	Air	pg	262.1052	27.40348	18.63437	18.63437	18.63437	18.63437	26.85763	19.18244	26.90888	26.90888	26.60654	6.296376	27.40348
3151	Pinoxaden	Air	low. pop. pg	1.411963	0	0	0	0.919208	0.475237	0	0	0.017518	0	0	0	0
3152	Pinoxaden	Water	pg	137.7914	14.40629	9.79628	9.79628	9.79628	9.79628	14.11934	10.08441	14.14628	14.14628	13.98733	3.310071	14.40629
3153	Pinoxaden	Water	river pg	0.000116	0	0	0	7.57E-05	3.91E-05	0	0	1.44E-06	0	0	0	0
3154	Pinoxaden	Soil	agricultura pg	12.70418	0	0	0	8.270603	4.27596	0	0	0.157614	0	0	0	0
3155	Pinoxaden	Soil	forestry pg	0.003372	0	0	0	0.002195	0.001135	0	0	4.18E-05	0	0	0	0
3156	Piperonyl t	Air	pg	3.833855	0.400835	0.272568	0.272568	0.272568	0.272568	0.392851	0.280585	0.393601	0.393601	0.389178	0.092098	0.400835
3157	Piperonyl t	Water	pg	1.468621	0.153546	0.104412	0.104412	0.104412	0.104412	0.150488	0.107483	0.150775	0.150775	0.149081	0.03528	0.153546
3158	Piperonyl t	Soil	agricultura pg	76.49802	0	0	0	22.40145	46.70862	0	0	7.38794				

3181	Polychlorir Soil	pg	12.11182	1.266309	0.86109	0.86109	0.86109	0.86109	1.241085	0.886416	1.243454	1.243454	1.229482	0.290954	1.266309
3182	Polycyclic Air	ng	53.79527	0	0	0	0	0	0	0	53.79527	0	0	0	0
3183	Potassium Raw	in ground mg	18.80173	0.023516	0.015991	0.015991	0.909958	2.176228	0.023048	0.016461	15.5457	0.023092	0.022832	0.005403	0.023516
3184	Potassium Air	µBq	87.37491	0	0	0	17.11954	68.79714	0	0	1.45823	0	0	0	0
3185	Potassium Air	high. pop. mBq	5.909416	0	0	0	2.891113	2.669973	0	0	0.34833	0	0	0	0
3186	Potassium Air	low. pop. mBq	34.63663	0	0	0	2.665677	31.73902	0	0	0.231936	0	0	0	0
3187	Potassium Water	groundwat µBq	8.858488	0	0	0	2.384523	5.885064	0	0	0.588902	0	0	0	0
3188	Potassium Water	ocean mBq	1.730265	0	0	0	0.465752	1.149489	0	0	0.115024	0	0	0	0
3189	Potassium Water	river mBq	15.5301	0	0	0	1.383618	14.04003	0	0	0.106445	0	0	0	0
3190	Potassium Air	µg	115.6832	0	0	0	89.59805	14.47008	0	0	11.61506	0	0	0	0
3191	Potassium Air	high. pop. mg	3.710285	0	0	0	1.784347	1.356673	0	0	0.569265	0	0	0	0
3192	Potassium Air	low. pop. µg	15.85832	0	0	0	2.142493	13.40065	0	0	0.315181	0	0	0	0
3193	Potassium Air	low. pop., µg	81.59719	0	0	0	12.02169	68.74802	0	0	0.82748	0	0	0	0
3194	Potassium Water	mg	10.07198	1.05304	0.716067	0.716067	0.716067	0.716067	1.032065	0.737128	1.034034	1.034034	1.022416	0.241952	1.05304
3195	Potassium Water	groundwat mg	6.39439	0	0	0	0.816187	5.506631	0	0	0.071572	0	0	0	0
3196	Potassium Water	groundwat g	1.056867	0	0	0	0.165565	0.875754	0	0	0.015548	0	0	0	0
3197	Potassium Water	ocean mg	53.00386	0	0	0	29.40473	23.38585	0	0	0.213282	0	0	0	0
3198	Potassium Water	river mg	160.3821	0	0	0	38.59777	113.1928	0	0	8.591485	0	0	0	0
3199	Potassium Soil	µg	988.9481	0.013887	0.009443	0.009443	122.0446	854.0865	0.01361	0.009721	12.71662	0.013636	0.013483	0.003191	0.013887
3200	Potassium Soil	agricultura mg	1.936267	0	0	0	0.79376	0.792418	0	0	0.350089	0	0	0	0
3201	Potassium Soil	industrial mg	9.24644	0	0	0	3.978971	5.250353	0	0	0.017116	0	0	0	0
3202	Potassium Air	pg	138.8201	14.51384	9.869414	9.869414	9.869414	9.869414	14.22474	10.15969	14.25189	14.25189	14.09176	3.334782	14.51384
3203	Potassium Water	pg	72.9787	7.63003	5.188421	5.188421	5.188421	5.188421	7.478048	5.341021	7.492319	7.492319	7.408135	1.753118	7.63003
3204	Potassium Air	pg	0.354681	0.037082	0.025216	0.025216	0.025216	0.025216	0.036344	0.025958	0.036413	0.036413	0.036004	0.00852	0.037082
3205	Potassium Raw	in ground mg	121.9948	1.82E-05	1.24E-05	1.24E-05	3.537173	11.38949	1.78E-05	1.27E-05	107.068	1.79E-05	1.77E-05	4.18E-06	1.82E-05
3206	Potassium Air	pg	13.41789	1.40286	0.953945	0.953945	0.953945	0.953945	1.374917	0.982002	1.377541	1.377541	1.362063	0.322329	1.40286
3207	Potassium Water	pg	7.053984	0.737504	0.501503	0.501503	0.501503	0.501503	0.722814	0.516253	0.724193	0.724193	0.716056	0.169453	0.737504
3208	Potassium Air	pg	306.9874	32.09599	21.82527	21.82527	21.82527	21.82527	31.45666	22.46719	31.5167	31.5167	31.16258	7.374553	32.09599
3209	Potassium Air	ng	1.285691	0.134421	0.091406	0.091406	0.091406	0.091406	0.131743	0.094095	0.131995	0.131995	0.130512	0.030885	0.134421
3210	Potassium Water	ng	1.092836	0.114258	0.077695	0.077695	0.077695	0.077695	0.111982	0.07998	0.112195	0.112195	0.110935	0.026252	0.114258
3211	Potassium Raw	in ground mg	1.027545	0.107431	0.073053	0.073053	0.073053	0.073053	0.105291	0.075202	0.105492	0.105492	0.104307	0.024684	0.107431
3212	Praseodyn Raw	in ground µg	126.7669	0	0	0	51.69074	73.67065	0	0	1.405531	0	0	0	0
3213	Primisulfur Soil	agricultura pg	37.96315	0	0	0	14.62151	18.06926	0	0	5.272376	0	0	0	0
3214	Primisulfur Air	pg	7.750918	0.81037	0.551051	0.551051	0.551051	0.551051	0.794228	0.567259	0.795744	0.795744	0.786803	0.186195	0.81037
3215	Primisulfur Water	pg	4.074776	0.426024	0.289696	0.289696	0.289696	0.289696	0.417538	0.298217	0.418335	0.418335	0.413634	0.097886	0.426024
3216	Prochloraz Air	low. pop. pg	0.105465	0	0	0	0.083879	0.020437	0	0	0.001149	0	0	0	0
3217	Prochloraz Water	river pg	8.69E-06	0	0	0	6.91E-06	1.68E-06	0	0	9.46E-08	0	0	0	0
3218	Prochloraz Soil	agricultura ng	1.350654	0	0	0	1.270492	0.067081	0	0	0.013081	0	0	0	0
3219	Prochloraz Soil	forestry pg	0.000252	0	0	0	0.0002	4.88E-05	0	0	2.74E-06	0	0	0	0
3220	Procymido Soil	agricultura pg	5.082049	0	0	0	1.943897	3.02095	0	0	0.117203	0	0	0	0
3221	Profenofos Soil	agricultura µg	5.015337	0	0	0	0.028016	0.037815	0	0	4.949506	0	0	0	0
3222	Prohexadic Air	pg	8.669829	0.906443	0.616381	0.616381	0.616381	0.616381	0.888388	0.63451	0.890083	0.890083	0.880082	0.208269	0.906443
3223	Prohexadic Air	low. pop. pg	0.426203	0	0	0	0.296333	0.124781	0	0	0.00509	0	0	0	0
3224	Prohexadic Water	pg	4.55774	0.476518	0.324033	0.324033	0.324033	0.324033	0.467027	0.333563	0.467918	0.467918	0.46266	0.109488	0.476518
3225	Prohexadic Water	river pg	3.51E-05	0	0	0	2.44E-05	1.03E-05	0	0	4.19E-07	0	0	0	0
3226	Prohexadic Soil	agricultura pg	3.889387	0	0	0	2.709137	1.128291	0	0	0.051959	0	0	0	0
3227	Prohexadic Soil	forestry pg	0.001018	0	0	0	0.000708	0.000298	0	0	1.22E-05	0	0	0	0
3228	Prometryn Air	ng	1.327545	0.138797	0.094382	0.094382	0.094382	0.094382	0.136032	0.097158	0.136292	0.136292	0.13476	0.031891	0.138797
3229	Prometryn Water	pg	697.3192	72.90574	49.57591	49.57591	49.57591	49.57591	71.45353	51.03402	71.58989	71.58989	70.78551	16.75123	72.90574
3230	Pronamide Air	pg	11.66579	1.219676	0.82938	0.82938	0.82938	0.82938	1.195381	0.853773	1.197662	1.197662	1.184206	0.28024	1.219676
3231	Pronamide Air	low. pop. pg	0.125803	0	0	0	0.036169	0.073036	0	0	0.016597	0	0	0	0
3232	Pronamide Water	pg	6.06495	0.634099	0.431188	0.431188	0.431188	0.431188	0.621469	0.44387	0.622655	0.622655	0.615659	0.145694	0.634099
3233	Pronamide Water	river pg	1.26E-05	0	0	0	3.62E-06	7.31E-06	0	0	1.66E-06	0	0	0	0
3234	Pronamide Soil	agricultura pg	1.446357	0	0	0	0.41584	0.839699	0	0	0.190817	0	0	0	0
3235	Pronamide Soil	forestry pg	0.000365	0	0	0	0.000105	0.000212	0	0	4.82E-05	0	0	0	0
3236	Propachlor Air	pg	0.314775	0.03291	0.022379	0.022379	0.022379	0.022379	0.032255	0.023037	0.032316	0.032316	0.031953	0.007562	0.03291
3237	Propamoc: Air	low. pop. pg	12.76827	0	0	0	3.739044	7.796087	0	0	1.233138	0	0	0	0
3238	Propamoc: Water	river pg	0.001616	0	0	0	0.000473	0.000986	0	0	0.000156	0	0	0	0
3239	Propamoc: Soil	agricultura pg	115.2536	0	0	0	33.75072	70.37189	0	0	11.131	0	0	0	0
3240	Propamoc: Soil	forestry pg	0.04685	0	0	0	0.01372	0.028606	0	0	0.004525	0	0	0	0
3241	Propamoc: Air	pg	77.72761	8.126535	5.526044	5.526044	5.526044	5.526044	7.964663	5.688575	7.979862	7.979862	7.890201	1.867198	8.126535
3242	Propamoc: Water	pg	40.86166	4.272147	2.90506	2.90506	2.90506	2.90506	4.18705	2.990503	4.19504	4.19504	4.147905	0.981592	4.272147
3243	Propamoc: Soil	agricultura pg	111.9483	0	0	0	32.7826	68.35408	0	0	10.81163	0	0	0	0
3244	Propanal Air	µg	6.585286	0.685948	0.466445	0.466445	0.467419	0.467847	0.672288	0.480164	0.695592	0.673568	0.666	0.157621	0.685948
3245	Propanal Air	high. pop. ng	102.3764	0	0	0	20.46549	42.05597	0	0	39.85491	0	0	0	0
3246	Propanal Air	low. pop. ng	352.3393	0	0	0	142.7095	171.3018	0	0	38.32808	0	0	0	0
3247	Propanal Water	pg	196.7547	20.57099	13.98828	13.98828	13.98828	13.98828	20.16124	14.3997	20.19971	20.19971	19.97275	4.726506	20.57099
3248	Propanal Water	river ng	10.44609	0	0	0	0.648024	1.082944	0	0	8.715123	0	0	0	0
3249	Propane Air	mg	1.798143	0.183973	0.125102	0.125102	0.129064	0.159449	0.180309	0.128781	0.180844	0.180653	0.178623	0.042271	0.183973
3250	Propane Air	high. pop. µg	422.0407	0	0	0	244.4869	152.1696	0	0	25.38423	0	0	0	0
3251	Propane Air	low. pop. mg	26.82418	0	0	0	13.6823	13.08785	0	0	0.054038	0	0	0	0
3252	Propane st Air	pg	6.122697	0.640137	0.435293	0.435293	0.435293	0.435293	0.627386	0.448096	0.628583	0.628583	0.621521	0.147081	0.640137
3253	Propane, 1 Air	pg	738.4535	77.20639	52.50035	52.50035	52.50035	52.50035	75.66852	54.04448	75.81292	75.81292	74.96109	17.73937	77.20639
3254	Propane, 1 Air	ng	14.82989	1.550487	1.054331	1.054331	1.054331	1.054331	1.519603	1.085341	1.522503	1.522503	1.505396	0.356248	1.550487
3255	Propane, 1 Air	pg	18.44866	1.928835	1.311608	1.311608	1.311608	1.311608	1.890414	1.350184	1.894022	1.894022	1.872741	0.44318	1.928835
3256	Propane, 1 Air	ng	44.70455	4.673927	3.17827	3.17827	3.17827	3.17827	4.580827	3.271749	4.589569	4.589569	4.538	1.073908	4.673927
3257	Propane, 1 Water	pg	941.4032	98.42509	66.92906	66									

3275	Propaquiz: Air	low. pop.	pg	9.880547	0	0	0	0.317858	0.260292	0	0	9.302396	0	0	0	0
3276	Propaquiz: Water	river	pg	0.004659	0	0	0	0.00013	0.000105	0	0	0.004424	0	0	0	0
3277	Propaquiz: Soil	agricultura	pg	88.78514	0	0	0	2.856811	2.339467	0	0	83.58886	0	0	0	0
3278	Propaquiz: Soil	forestry	pg	0.135124	0	0	0	0.003784	0.003059	0	0	0.128282	0	0	0	0
3279	Propargite Air		pg	960.501	100.4218	68.28681	68.28681	68.28681	68.28681	98.42148	70.29525	98.60931	98.60931	97.50134	23.07347	100.4218
3280	Propargite Water		ng	1.028585	0.10754	0.073127	0.073127	0.073127	0.073127	0.105398	0.075278	0.105599	0.105599	0.104413	0.024709	0.10754
3281	Propargite Soil	agricultura	ng	7.479011	0	0	0	2.190131	4.56658	0	0	0.7223	0	0	0	0
3282	Propargyl : Air		pg	151.6333	15.85348	10.78037	10.78037	10.78037	10.78037	15.53769	11.09744	15.56735	15.56735	15.39243	3.642584	15.85348
3283	Propargyl : Soil		pg	41.62852	4.352323	2.959579	2.959579	2.959579	2.959579	4.265629	3.046626	4.273769	4.273769	4.225749	1.000014	4.352323
3284	Propene Air		mg	3.004217	0.00127	0.000864	0.000864	0.00493	2.98833	0.001294	0.000889	0.001657	0.001247	0.001233	0.000368	0.00127
3285	Propene Air	high. pop.	mg	9.781855	0	0	0	0.110286	9.658898	0	0	0.012671	0	0	0	0
3286	Propene Air	low. pop.	µg	107.5789	0	0	0	3.217803	19.28081	0	0	85.08024	0	0	0	0
3287	Propene Water		pg	571.3017	59.73043	40.6167	40.6167	40.6167	40.6167	58.54066	41.8113	58.65238	58.65238	57.99337	13.724	59.73043
3288	Propene Water	river	µg	242.3324	0	0	0	36.92506	191.8842	0	0	13.52312	0	0	0	0
3289	Propene Soil		pg	38.89845	4.066889	2.765485	2.765485	2.765485	2.765485	3.985881	2.846823	3.993488	3.993488	3.948617	0.934431	4.066889
3290	Propene, 1 Air		ng	2.182872	0.228223	0.155191	0.155191	0.155191	0.155191	0.223677	0.159756	0.224103	0.224103	0.221585	0.052438	0.228223
3291	Propene, 1 Water		pg	3.977297	0.415832	0.282766	0.282766	0.282766	0.282766	0.407549	0.291083	0.408327	0.408327	0.403739	0.095544	0.415832
3292	Propene, 1 Soil		pg	0.004519	0.000473	0.000321	0.000321	0.000321	0.000321	0.000463	0.000331	0.000464	0.000464	0.000459	0.000109	0.000473
3293	Propene, 1 Soil	agricultura	pg	12.49059	0	0	0	3.657705	7.626582	0	0	1.206303	0	0	0	0
3294	Propene, 2 Air		pg	31.40529	3.28347	2.232759	2.232759	2.232759	2.232759	3.218066	2.298429	3.224207	3.224207	3.18798	0.754428	3.28347
3295	Propene, 2 Soil		pg	0.036157	0.00378	0.002571	0.002571	0.002571	0.002571	0.003705	0.002646	0.003712	0.003712	0.00367	0.000869	0.00378
3296	Propene, 3 Air		pg	9.310392	0.973415	0.661922	0.661922	0.661922	0.661922	0.954026	0.681391	0.955846	0.955846	0.945107	0.223657	0.973415
3297	Propiconaz Air		ng	2.1336	0.223071	0.151688	0.151688	0.151688	0.151688	0.218628	0.15615	0.219045	0.219045	0.216584	0.051254	0.223071
3298	Propiconaz Air	low. pop.	ng	12.0366	0	0	0	1.103485	1.787765	0	0	9.145347	0	0	0	0
3299	Propiconaz Water		ng	1.455326	0.147354	0.1002	0.1002	0.104409	0.107021	0.144418	0.103147	0.179603	0.144694	0.143068	0.033857	0.147354
3300	Propiconaz Water	groundwat	pg	40.77133	0	0	0	3.735481	6.053471	0	0	30.98238	0	0	0	0
3301	Propiconaz Water	river	pg	0.000125	0	0	0	5.98E-05	6.33E-05	0	0	1.78E-06	0	0	0	0
3302	Propiconaz Soil	agricultura	ng	260.6882	0	0	0	8.906687	12.85567	0	0	238.9259	0	0	0	0
3303	Propiconaz Soil	forestry	pg	533.2979	0	0	0	48.86357	79.18334	0	0	405.251	0	0	0	0
3304	Propiolacti Air		pg	0.156353	0.016347	0.011116	0.011116	0.011116	0.011116	0.016021	0.011443	0.016052	0.016052	0.015872	0.003756	0.016347
3305	Propionic : Air		ng	2.759515	0.000638	0.000434	0.000434	0.852476	1.847467	0.000625	0.000446	0.054966	0.000626	0.000619	0.000147	0.000638
3306	Propionic : Air	high. pop.	µg	5.627893	0	0	0	2.351255	3.202397	0	0	0.074241	0	0	0	0
3307	Propionic : Air	low. pop.	µg	16.53482	0	0	0	4.24241	12.17778	0	0	0.11463	0	0	0	0
3308	Propionic : Water		ng	26.76353	0	0	0	2.103331	24.56632	0	0	0.093884	0	0	0	0
3309	Propionic : Water	river	ng	105.8786	0	0	0	6.503365	22.16554	0	0	77.20973	0	0	0	0
3310	Propoxur Air		pg	0.474829	0.049644	0.033758	0.033758	0.033758	0.033758	0.048655	0.034751	0.048748	0.048748	0.0482	0.011407	0.049644
3311	Propoxycar Air		pg	60.20288	6.2943	4.280124	4.280124	4.280124	4.280124	6.168923	4.40601	6.180696	6.180696	6.11125	1.446213	6.2943
3312	Propoxycar Water		pg	31.6495	3.309002	2.250121	2.250121	2.250121	2.250121	3.243089	2.316301	3.249279	3.249279	3.21277	0.760295	3.309002
3313	Propoxycar Soil	agricultura	pg	0.302761	0	0	0	0.237708	0.030892	0	0	0.034161	0	0	0	0
3314	Propylamir Air	high. pop.	ng	1.60133	0	0	0	0.103424	0.175943	0	0	1.321963	0	0	0	0
3315	Propylamir Water	river	ng	3.843239	0	0	0	0.248222	0.422268	0	0	3.17275	0	0	0	0
3316	Propylene Air		pg	1.460238	0.15267	0.103816	0.103816	0.103816	0.103816	0.149629	0.106869	0.149915	0.149915	0.14823	0.035078	0.15267
3317	Propylene Air		pg	179.0445	18.71936	12.72916	12.72916	12.72916	12.72916	18.34649	13.10355	18.3815	18.3815	18.17497	4.301065	18.71936
3318	Propylene Air		µg	5.510176	0.36567	0.248656	0.248656	0.248761	0.248733	1.363664	0.255969	1.366272	0.35907	0.355036	0.084018	0.36567
3319	Propylene Air	high. pop.	µg	2.579576	0	0	0	0.907943	1.598307	0	0	0.073326	0	0	0	0
3320	Propylene Water		pg	64.99125	6.794931	4.620553	4.620553	4.620553	4.620553	6.659582	4.756452	6.672292	6.672292	6.597322	1.561241	6.794931
3321	Propylene Water	river	µg	5.908033	0	0	0	2.054728	3.684824	0	0	0.168481	0	0	0	0
3322	Propylene Soil		pg	0.022214	0.002323	0.001579	0.001579	0.001579	0.001579	0.002276	0.001626	0.002281	0.002281	0.002255	0.000534	0.002323
3323	Propylenei Air		pg	5.183458	0.541938	0.368518	0.368518	0.368518	0.368518	0.531143	0.379357	0.532157	0.532157	0.526178	0.124519	0.541938
3324	Prosulfocarb Air	low. pop.	pg	21.525	0	0	0	7.285567	12.29269	0	0	1.946745	0	0	0	0
3325	Prosulfocarb Water	river	pg	0.002657	0	0	0	0.000859	0.001552	0	0	0.000246	0	0	0	0
3326	Prosulfocarb Soil	agricultura	pg	193.6453	0	0	0	65.54434	110.5877	0	0	17.51334	0	0	0	0
3327	Prosulfocarb Soil	forestry	pg	0.07704	0	0	0	0.024906	0.045009	0	0	0.007125	0	0	0	0
3328	Prosulfuro Air		pg	27.24954	2.848979	1.937306	1.937306	1.937306	1.937306	2.79223	1.994285	2.797559	2.797559	2.766126	0.654597	2.848979
3329	Prosulfuro Water		pg	14.32493	1.497693	1.018431	1.018431	1.018431	1.018431	1.46786	1.048385	1.470661	1.470661	1.454137	0.344118	1.497693
3330	Prosulfuro Soil	agricultura	pg	6.982901	0	0	0	2.748446	3.268697	0	0	0.965758	0	0	0	0
3331	Protactiniu Air		nBq	0.049778	0.005204	0.003539	0.003539	0.003539	0.003539	0.005101	0.003643	0.00511	0.00511	0.005053	0.001196	0.005204
3332	Protactiniu Air	low. pop.	mBq	1.812851	0	0	0	0.152767	1.647855	0	0	0.01223	0	0	0	0
3333	Protactiniu Water		nBq	232.6991	24.32903	16.54374	16.54374	16.54374	16.54374	23.84442	17.03032	23.88993	23.88993	23.6215	5.589975	24.32903
3334	Protactiniu Water	river	mBq	3.980498	0	0	0	0.579338	3.369335	0	0	0.031825	0	0	0	0
3335	Prothiocon Air		pg	435.6475	45.54759	30.97236	30.97236	30.97236	30.97236	44.64032	31.88331	44.72552	44.72552	44.22298	10.46527	45.54759
3336	Prothiocon Air	low. pop.	ng	218.1203	0	0	0	19.98942	32.38585	0	0	165.7451	0	0	0	0
3337	Prothiocon Water		pg	621.0192	23.94394	16.28188	16.28188	52.19627	74.48305	23.467	16.76076	321.3996	23.51179	23.24761	5.501494	23.94394
3338	Prothiocon Water	groundwat	pg	71.59015	0	0	0	6.558914	10.62907	0	0	54.40217	0	0	0	0
3339	Prothiocon Water	river	pg	0.00081	0	0	0	0.000556	0.000238	0	0	1.61E-05	0	0	0	0
3340	Prothiocon Soil	agricultura	ng	291.5154	0	0	0	18.46726	29.51287	0	0	243.5353	0	0	0	0
3341	Prothiocon Soil	forestry	ng	12.04223	0	0	0	1.103294	1.787927	0	0	9.15101	0	0	0	0
3342	Pumice Raw	in ground	µg	88.7356	9.277437	6.308657	6.308657	6.308657	6.308657	9.092639	6.494206	9.109992	9.109992	9.007632	2.131636	9.277437
3343	Pydiflumet Soil	agricultura	ng	97.31952	0	0	0	0.608237	0.643346	0	0	96.06794	0	0	0	0
3344	Pymetrozir Air		pg	3.071108	0.321089	0.21834	0.21834	0.21834	0.21834	0.314693	0.224762	0.315294	0.315294	0.311751	0.073775	0.321089
3345	Pymetrozir Air	low. pop.	pg	0.05032	0	0	0	0.014644	0.030205	0	0	0.005472	0	0	0	0
3346	Pymetrozir Water		pg	1.614472	0.168795	0.114781	0.114781	0.114781	0.114781	0.165433	0.118157	0.165749	0.165749	0.163886	0.038783	0.168795
3347	Pymetrozir Water	river	pg	7.10E-06	0	0	0	2.06E-06	4.25E-06	0	0	7.89E-07	0	0	0	0

3369	Pyridaben	Air		pg	5.817842	0.608264	0.413619	0.413619	0.413619	0.413619	0.596148	0.425785	0.597286	0.597286	0.590574	0.139758	0.608264
3370	Pyridaben	Water		pg	3.058477	0.319768	0.217442	0.217442	0.217442	0.217442	0.313399	0.223838	0.313997	0.313997	0.310469	0.073472	0.319768
3371	Pyridate	Air	low. pop.	pg	0.024043	0	0	0	0.006913	0.013959	0	0	0.003172	0	0	0	0
3372	Pyridate	Water	river	pg	2.41E-06	0	0	0	6.92E-07	1.40E-06	0	0	3.17E-07	0	0	0	0
3373	Pyridate	Soil	agricultura	pg	0.276427	0	0	0	0.079475	0.160483	0	0	0.036469	0	0	0	0
3374	Pyridate	Soil	forestry	pg	6.98E-05	0	0	0	2.01E-05	4.05E-05	0	0	9.20E-06	0	0	0	0
3375	Pyridine	Air		ng	2.680373	0.280237	0.190561	0.190561	0.190561	0.190561	0.274655	0.196166	0.275179	0.275179	0.272087	0.064389	0.280237
3376	Pyridine	Water		pg	33.34233	3.48599	2.370473	2.370473	2.370473	2.370473	3.416552	2.440193	3.423072	3.423072	3.384611	0.80096	3.48599
3377	Pyridine	Soil		pg	6.331419	0.661959	0.450132	0.450132	0.450132	0.450132	0.648774	0.463371	0.650012	0.650012	0.642708	0.152095	0.661959
3378	Pyridine-2, Air			pg	0.451949	0.047252	0.032131	0.032131	0.032131	0.032131	0.046311	0.033076	0.046399	0.046399	0.045878	0.010857	0.047252
3379	Pyridine, 2 Air			pg	180.5417	18.8759	12.83561	12.83561	12.83561	12.83561	18.49991	13.21313	18.53521	18.53521	18.32695	4.337032	18.8759
3380	Pyrimethar	Air		pg	41.23374	4.311048	2.931513	2.931513	2.931513	2.931513	4.225176	3.017734	4.233239	4.233239	4.185675	0.99053	4.311048
3381	Pyrimethar	Air	low. pop.	pg	1.45E-09	0	0	0	2.63E-10	1.17E-09	0	0	2.52E-11	0	0	0	0
3382	Pyrimethar	Water		pg	21.6768	2.266342	1.541112	1.541112	1.541112	1.541112	2.221198	1.586439	2.225437	2.225437	2.200432	0.520727	2.266342
3383	Pyrimethar	Water	river	pg	1.20E-13	0	0	0	2.16E-14	9.61E-14	0	0	2.08E-15	0	0	0	0
3384	Pyrimethar	Soil	agricultura	pg	0.813899	0	0	0	0.23834	0.496956	0	0	0.078604	0	0	0	0
3385	Pyrimethar	Soil	forestry	pg	3.47E-12	0	0	0	6.27E-13	2.79E-12	0	0	6.02E-14	0	0	0	0
3386	Pyriproxyfe	Air		pg	1.814878	0.189748	0.129029	0.129029	0.129029	0.129029	0.185969	0.132824	0.186323	0.186323	0.18423	0.043598	0.189748
3387	Pyriproxyfe	Air	low. pop.	ng	23.47473	0	0	0	2.150697	3.485319	0	0	17.83872	0	0	0	0
3388	Pyriproxyfe	Water		pg	20.76757	0.099752	0.067831	0.067831	1.883093	3.009559	0.097765	0.069826	15.15443	0.097951	0.096851	0.02292	0.099752
3389	Pyriproxyfe	Water	groundwat	pg	3.922728	0	0	0	0.359391	0.582412	0	0	2.980926	0	0	0	0
3390	Pyriproxyfe	Soil	agricultura	ng	59.52424	0	0	0	5.453464	8.837628	0	0	45.23314	0	0	0	0
3391	Pyriproxyfe	Soil	forestry	ng	1.73133	0	0	0	0.15862	0.257052	0	0	1.315657	0	0	0	0
3392	Pyrite	Raw	in ground	ng	19.15473	2.002656	1.361806	1.361806	1.361806	1.361806	1.962765	1.401859	1.96651	1.96651	1.944415	0.460141	2.002656
3393	Pyrithiobar	Air		pg	127.3664	13.31634	9.055114	9.055114	9.055114	9.055114	13.0511	9.321441	13.076	13.076	12.92908	3.059638	13.31634
3394	Pyrithiobar	Water		pg	66.9579	7.000547	4.760372	4.760372	4.760372	4.760372	6.861103	4.900383	6.874197	6.874197	6.796958	1.608485	7.000547
3395	Pyroxasulf	Soil	agricultura	ng	529.5694	0	0	0	3.431854	3.715373	0	0	522.4222	0	0	0	0
3396	Pyroxsulan	Air		pg	58.24995	6.090118	4.14128	4.14128	4.14128	4.14128	5.968808	4.263082	5.980199	5.980199	5.913006	1.399299	6.090118
3397	Pyroxsulan	Air	low. pop.	pg	0.554143	0	0	0	0.235897	0.310064	0	0	0.008183	0	0	0	0
3398	Pyroxsulan	Water		pg	30.62136	3.201508	2.177025	2.177025	2.177025	2.177025	3.137737	2.241055	3.143725	3.143725	3.108402	0.735596	3.201508
3399	Pyroxsulan	Water	river	pg	4.56E-05	0	0	0	1.94E-05	2.55E-05	0	0	6.74E-07	0	0	0	0
3400	Pyroxsulan	Soil	agricultura	pg	4.985918	0	0	0	2.122488	2.789807	0	0	0.073623	0	0	0	0
3401	Pyroxsulan	Soil	forestry	pg	0.001324	0	0	0	0.000563	0.000741	0	0	1.95E-05	0	0	0	0
3402	Quinclorac	Air		pg	440.3287	46.03701	31.30517	31.30517	31.30517	31.30517	45.12	32.22591	45.2061	45.2061	44.69817	10.57772	46.03701
3403	Quinclorac	Water		pg	231.4961	24.20325	16.45821	16.45821	16.45821	16.45821	23.72115	16.94228	23.76642	23.76642	23.49938	5.561074	24.20325
3404	Quinclorac	Soil	agricultura	pg	98.49333	0	0	0	77.3306	10.04941	0	0	11.11332	0	0	0	0
3405	Quinmerac	Air	low. pop.	pg	0.009454	0	0	0	0.003436	0.005165	0	0	0.000853	0	0	0	0
3406	Quinmerac	Water	river	pg	1.04E-06	0	0	0	3.89E-07	5.60E-07	0	0	8.68E-08	0	0	0	0
3407	Quinmerac	Soil	agricultura	pg	0.100232	0	0	0	0.035275	0.055276	0	0	0.009681	0	0	0	0
3408	Quinmerac	Soil	forestry	pg	3.00E-05	0	0	0	1.13E-05	1.62E-05	0	0	2.52E-06	0	0	0	0
3409	Quinoline	Air		pg	937.5312	98.02026	66.65378	66.65378	66.65378	66.65378	96.0678	68.61419	96.25113	96.25113	95.16966	22.52168	98.02026
3410	Quinoline	Water		pg	7.344189	0.767846	0.522135	0.522135	0.522135	0.522135	0.752551	0.537492	0.753987	0.753987	0.745515	0.176425	0.767846
3411	Quinoline	Soil		pg	27.51367	2.876594	1.956084	1.956084	1.956084	1.956084	2.819295	2.013616	2.824676	2.824676	2.792938	0.660942	2.876594
3412	Quinone	Air		pg	606.0932	63.36793	43.09019	43.09019	43.09019	43.09019	62.1057	44.35755	62.22423	62.22423	61.52508	14.55977	63.36793
3413	Quinoxifer	Soil	agricultura	pg	2.647628	0	0	0	2.078743	0.270145	0	0	0.29874	0	0	0	0
3414	Quizalofop	Soil	agricultura	pg	0.650495	0	0	0	0.248816	0.386677	0	0	0.015002	0	0	0	0
3415	Quizalofop	Air	low. pop.	pg	0.019834	0	0	0	0.005938	0.011544	0	0	0.002352	0	0	0	0
3416	Quizalofop	Water	river	pg	2.12E-06	0	0	0	6.40E-07	1.24E-06	0	0	2.46E-07	0	0	0	0
3417	Quizalofop	Soil	agricultura	pg	1.950695	0	0	0	0.727837	1.156839	0	0	0.06602	0	0	0	0
3418	Quizalofop	Soil	forestry	pg	6.15E-05	0	0	0	1.86E-05	3.58E-05	0	0	7.15E-06	0	0	0	0
3419	Quizalofop	Air		pg	193.287	20.20844	13.74174	13.74174	13.74175	13.74175	19.80591	14.14591	19.84371	19.84371	19.62074	4.643204	20.20844
3420	Quizalofop	Air	low. pop.	ng	5.871065	0	0	0	0.541453	0.875225	0	0	4.454387	0	0	0	0
3421	Quizalofop	Water		pg	110.5859	10.62384	7.224211	7.224211	8.052255	8.562335	10.41222	7.436688	17.23831	10.43209	10.31488	2.440993	10.62384
3422	Quizalofop	Water	river	pg	1.52E-06	0	0	0	5.80E-07	9.01E-07	0	0	3.49E-08	0	0	0	0
3423	Quizalofop	Soil	agricultura	ng	131.0634	0	0	0	5.348776	8.37225	0	0	117.3424	0	0	0	0
3424	Quizalofop	Soil	forestry	pg	166.7249	0	0	0	15.3865	24.8648	0	0	126.4736	0	0	0	0
3425	Radioactiv	Water		nBq	160.857	16.81784	11.43613	11.43613	11.43613	11.43613	16.48284	11.77249	16.5143	16.5143	16.32874	3.86416	16.81784
3426	Radioactiv	Water	river	µBq	229.3663	0	0	0	54.42211	122.0504	0	0	52.89373	0	0	0	0
3427	Radioactiv	Water		mBq	16.1619	0	0	0	0	0	1.246878	0	8.195344	0	0	6.719675	0
3428	Radioactiv	Water	ocean	mBq	511.5412	0	0	0	70.3276	437.3062	0	0	3.907425	0	0	0	0
3429	Radioactiv	Water	river	µBq	989.0373	0	0	0	305.5951	667.6351	0	0	15.80709	0	0	0	0
3430	Radioactiv	Air		nBq	0.012548	0	0	0	0.005906	0.006242	0	0	0.000399	0	0	0	0
3431	Radioactiv	Air	high. pop.	mBq	10.97489	0	0	0	3.196955	7.383867	0	0	0.394063	0	0	0	0
3432	Radioactiv	Air	low. pop.	µBq	3.0923	0	0	0	0.516713	2.546627	0	0	0.02896	0	0	0	0
3433	Radioactiv	Air		Bq	9.862738	0	0	0	0	0	0.788852	0	4.88854	0	0	4.185346	0
3434	Radionuclti	Air		µg	13.93795	2.52E-13	1.71E-13	1.71E-13	1.71E-13	1.71E-13	1.075302	1.76E-13	7.067628	2.47E-13	2.44E-13	5.795018	2.52E-13
3435	Radium-22	Water		nBq	3.72E-09	3.89E-10	2.64E-10	2.64E-10	2.64E-10	2.64E-10	3.81E-10	2.72E-10	3.82E-10	3.82E-10	3.77E-10	8.93E-11	3.89E-10
3436	Radium-22	Water	ocean	mBq	651.8643	0	0	0	366.8169	284.1058	0	0	0.941518	0	0	0	0
3437	Radium-22	Water	river	mBq	619.9963	0	0	0	286.9595	332.3255	0	0	0.711355	0	0	0	0
3438	Radium-22	Air		µBq	92.50466	0.086283	0.058673	0.058673	18.02047	72.24647	0.084565	0.060398	1.61452	0.084726	0.083774	0.019825	0.086283
3439	Radium-22	Air	high. pop.	mBq	5.486713	0	0	0	2.598498	2.575583	0	0	0.312631	0	0	0	0
3440	Radium-22	Air	low. pop.	mBq	33.51564	0	0	0	3.167352	30.02615	0	0	0.32214	0	0	0	0
3441	Radium-22	Water		kBq	11674733	1220611	830015.1	830015.1	830015.1	830015.1	1196297	854427.3					

3463	Reactive oi Waste	pg	86.17533	9.009757	6.126635	6.126635	6.126635	6.126635	8.830291	6.30683	8.847143	8.847143	8.747737	2.070132	9.009757
3464	Reactive w Waste	ng	32.95991	3.446007	2.343285	2.343285	2.343285	2.343285	3.377366	2.412205	3.383811	3.383811	3.345791	0.791774	3.446007
3465	Resin acid: Air	pg	0.086505	0.009044	0.00615	0.00615	0.00615	0.00615	0.008864	0.006331	0.008881	0.008881	0.008781	0.002078	0.009044
3466	Resin acid: Water	pg	0.045477	0.004755	0.003233	0.003233	0.003233	0.003233	0.00466	0.003328	0.004669	0.004669	0.004616	0.001092	0.004755
3467	Resmethrit: Air	pg	0.002986	0.000312	0.000212	0.000212	0.000212	0.000212	0.000306	0.000219	0.000307	0.000307	0.000303	7.17E-05	0.000312
3468	Rhenium Raw	in ground ng	725.2659	0.480441	0.3267	0.3267	307.3345	391.4981	0.470871	0.336309	22.96319	0.471769	0.466469	0.110389	0.480441
3469	Rhodium Raw	in ground ng	254.601	8.50E-06	5.78E-06	5.78E-06	143.8873	109.1753	8.33E-06	5.95E-06	1.538279	8.34E-06	8.25E-06	1.95E-06	8.50E-06
3470	Rhodium (I) Air	ng	85.2661	5.12E-10	3.48E-10	3.48E-10	31.69118	53.48252	5.02E-10	3.58E-10	0.092411	5.02E-10	4.97E-10	1.18E-10	5.12E-10
3471	Rimsulfurc Air	pg	102.1752	10.68257	7.264147	7.264147	7.264147	7.264147	10.46978	7.477798	10.48976	10.48976	10.3719	2.454487	10.68257
3472	Rimsulfurc Air	low. pop. pg	0.422692	0	0	0	0.220943	0.195197	0	0	0.006552	0	0	0	0
3473	Rimsulfurc Water	pg	53.71438	5.615917	3.818823	3.818823	3.818823	3.818823	5.504053	3.931142	5.514557	5.514557	5.452596	1.290344	5.615917
3474	Rimsulfurc Water	river pg	3.48E-05	0	0	0	1.82E-05	1.61E-05	0	0	5.40E-07	0	0	0	0
3475	Rimsulfurc Soil	agricultura pg	410.0239	0	0	0	126.0796	245.0454	0	0	38.89893	0	0	0	0
3476	Rimsulfurc Soil	forestry pg	0.00101	0	0	0	0.000528	0.000466	0	0	1.56E-05	0	0	0	0
3477	Roundup Air	ng	46.78896	4.891854	3.326461	3.326461	3.326461	3.326461	4.794413	3.424298	4.803563	4.803563	4.74959	1.12398	4.891854
3478	Roundup Water	ng	48.32105	5.052037	3.435385	3.435385	3.435385	3.435385	4.951405	3.536426	4.960854	4.960854	4.905114	1.160784	5.052037
3479	Rubidium Water	ocean µg	25.83687	0	0	0	14.53892	11.26063	0	0	0.037317	0	0	0	0
3480	Rubidium Water	river µg	24.57377	0	0	0	11.37374	13.17184	0	0	0.028195	0	0	0	0
3481	Ruthenium Raw	in ground pg	0.16006	0.016735	0.011379	0.011379	0.011379	0.011379	0.016401	0.011714	0.016432	0.016432	0.016248	0.003845	0.016735
3482	Ruthenium Air	low. pop. nBq	2.815772	0	0	0	0.382472	2.413542	0	0	0.019758	0	0	0	0
3483	Ruthenium Water	river µBq	7.885919	0	0	0	0.924605	6.905086	0	0	0.056228	0	0	0	0
3484	Ruthenium Water	µBq	16.74941	1.751175	1.190799	1.190799	1.190799	1.190799	1.716293	1.225823	1.719569	1.719569	1.700248	0.40236	1.751175
3485	Rutile Raw	in ground pg	0.629742	0.06584	0.044772	0.044772	0.044772	0.044772	0.064529	0.046088	0.064652	0.064652	0.063926	0.015128	0.06584
3486	Saccharin Air	pg	0.363369	0.037991	0.025834	0.025834	0.025834	0.025834	0.037234	0.026594	0.037305	0.037305	0.036886	0.008729	0.037991
3487	Saflufenac Soil	agricultura ng	29.31459	0	0	0	0.198579	0.220792	0	0	28.89522	0	0	0	0
3488	Safrole Air	pg	0.188154	0.019672	0.013377	0.013377	0.013377	0.013377	0.01928	0.01377	0.019317	0.019317	0.0191	0.00452	0.019672
3489	Samarium Raw	in ground µg	18.82794	0	0	0	7.880244	10.71169	0	0	0.236001	0	0	0	0
3490	Sand Raw	in ground g	5.411825	0.010816	0.007355	0.007355	1.668116	3.574969	0.0106	0.007571	0.090619	0.010621	0.010501	0.002485	0.010816
3491	Sand, quar Raw	in ground mg	337.3389	0.114161	0.07763	0.07763	90.4988	164.0154	0.111887	0.079913	82.00021	0.112101	0.110841	0.02623	0.114161
3492	Scandium Raw	in ground µg	1.760417	0	0	0	0.721088	1.024106	0	0	0.015223	0	0	0	0
3493	Scandium Air	pg	3.17525	0.000461	0.000313	0.000313	1.268329	1.691684	0.000452	0.000322	0.211908	0.000452	0.000447	0.000106	0.000461
3494	Scandium Air	high. pop. ng	416.2403	0	0	0	253.275	132.175	0	0	30.79028	0	0	0	0
3495	Scandium Air	low. pop. ng	5.693033	0	0	0	0.870122	4.763518	0	0	0.059393	0	0	0	0
3496	Scandium Air	low. pop., µg	1.681804	0	0	0	0.244777	1.423581	0	0	0.013446	0	0	0	0
3497	Scandium Water	ng	22.04367	2.304698	1.567194	1.567194	1.567194	1.567194	2.25879	1.613288	2.263101	2.263101	2.237673	0.52954	2.304698
3498	Scandium Water	groundwat µg	6.957986	0	0	0	2.136574	4.674507	0	0	0.146905	0	0	0	0
3499	Scandium Water	groundwat mg	1.608697	0	0	0	0.605597	0.960697	0	0	0.042403	0	0	0	0
3500	Scandium Water	river µg	2.346419	0	0	0	0.071194	1.539273	0	0	0.735951	0	0	0	0
3501	Scandium Soil	µg	2.21392	0	0	0	0.270849	1.914774	0	0	0.028297	0	0	0	0
3502	Scandium Soil	agricultura ng	299.392	0	0	0	7.312761	188.8958	0	0	103.1835	0	0	0	0
3503	Scandium Soil	industrial pg	53.54911	0	0	0	31.112	21.21005	0	0	1.227054	0	0	0	0
3504	Selenium Raw	in ground µg	633.8106	0	0	0	269.5628	344.395	0	0	19.85282	0	0	0	0
3505	Selenium Air	µg	20.34869	2.101164	1.428792	1.428792	1.428792	1.428792	2.078329	1.470815	2.193647	2.063241	2.040059	0.585108	2.101164
3506	Selenium Water	µg	1.246377	0.110752	0.075311	0.075311	0.075311	0.075311	0.128433	0.077526	0.160098	0.108753	0.107531	0.141286	0.110752
3507	Selenium Waste	ng	31.38118	3.280948	2.231045	2.231045	2.231045	2.231045	3.215595	2.296664	3.221732	3.221732	3.185533	0.753849	3.280948
3508	Selenium Soil	mg	3.546014	0.370741	0.252104	0.252104	0.252104	0.252104	0.363356	0.259519	0.36405	0.36405	0.359959	0.085184	0.370741
3509	Selenium (Air	µg	9.555815	0	0	0	3.477194	6.058553	0	0	0.020069	0	0	0	0
3510	Selenium (Air	high. pop. µg	5.012418	0	0	0	2.598873	2.138868	0	0	0.274677	0	0	0	0
3511	Selenium (Air	low. pop. µg	31.54114	0	0	0	3.689536	27.59954	0	0	0.252058	0	0	0	0
3512	Selenium (Air	low. pop., ng	236.5658	0	0	0	34.28353	200.2607	0	0	2.02158	0	0	0	0
3513	Selenium (Air	stratosphe pg	1.174836	0	0	0	0.008244	0.009566	0	0	1.157026	0	0	0	0
3514	Selenium (Water	µg	4.343696	0	0	0	2.311034	2.028466	0	0	0.004197	0	0	0	0
3515	Selenium (Water	groundwat µg	8.827193	0	0	0	1.257702	7.480896	0	0	0.088596	0	0	0	0
3516	Selenium (Water	groundwat µg	547.5597	0	0	0	95.31146	444.656	0	0	7.592214	0	0	0	0
3517	Selenium (Water	river µg	15.78863	0	0	0	3.018893	12.21912	0	0	0.550621	0	0	0	0
3518	Selenium (Soil	µg	2.119851	0.000126	8.54E-05	8.54E-05	0.335111	1.752025	0.000123	8.79E-05	0.031808	0.000123	0.000122	2.89E-05	0.000126
3519	Selenium (Soil	agricultura ng	196.7631	0	0	0	5.295078	123.8617	0	0	67.60625	0	0	0	0
3520	Selenium (Soil	industrial ng	100.8452	0	0	0	7.46455	84.2183	0	0	9.162354	0	0	0	0
3521	Sethoxydin Air	pg	148.082	15.48219	10.52789	10.52789	10.52789	10.52789	15.1738	10.83753	15.20275	15.20275	15.03194	3.557273	15.48219
3522	Sethoxydin Water	pg	77.84852	8.139176	5.53464	5.53464	5.53464	5.53464	7.977052	5.697424	7.992275	7.992275	7.902475	1.870103	8.139176
3523	Sethoxydin Soil	agricultura pg	306.3545	0	0	0	90.41359	186.9294	0	0	29.01149	0	0	0	0
3524	Shale Raw	in ground g	41.29142	5.84E-05	3.97E-05	3.97E-05	6.112335	34.75123	5.72E-05	4.09E-05	0.427434	5.73E-05	5.67E-05	1.34E-05	5.84E-05
3525	Silicate pa Water	pg	709.3274	74.16122	50.42963	50.42963	50.42963	50.42963	72.684	51.91285	72.82271	72.82271	72.00447	17.0397	74.16122
3526	Silicon Raw	in ground mg	43.38411	4.56E-05	3.10E-05	3.10E-05	18.53905	23.67592	4.47E-05	3.19E-05	1.168813	4.48E-05	4.43E-05	1.05E-05	4.56E-05
3527	Silicon Air	µg	161.4271	0	0	0	67.0721	89.42981	0	0	4.925154	0	0	0	0
3528	Silicon Air	high. pop. mg	5.381535	0	0	0	3.196106	1.797876	0	0	0.387553	0	0	0	0
3529	Silicon Air	low. pop. µg	35.88234	0	0	0	15.25947	19.62762	0	0	0.99525	0	0	0	0
3530	Silicon Air	low. pop., µg	105.9808	0	0	0	15.54427	89.51442	0	0	0.922101	0	0	0	0
3531	Silicon Water	µg	11.00973	1.151083	0.782737	0.782737	0.782737	0.782737	1.128155	0.805758	1.130308	1.130308	1.117608	0.264479	1.151083
3532	Silicon Water	groundwat mg	5.79734	0	0	0	0.857621	4.865882	0	0	0.073837	0	0	0	0
3533	Silicon Water	groundwat g	6.461697	0	0	0	1.081818	5.291671	0	0	0.088208	0	0	0	0
3534	Silicon Water	ocean µg	6.775994	0	0	0	3.571192	3.196385	0	0	0.008417	0	0	0	0
3535	Silicon Water	river mg	25.50548	0	0	0	4.640037	20.10753	0	0	0.757917	0	0	0	0
3536	Silicon Soil	mg	20.76004	4.52E-09	3.07E-09	3.07E-09	2.546594	17.9477	4.43E-09	3.16E-09	0.265755	4.44E-09	4.39E-09	1.04E-09	4.52E-09
3537	Silicon Soil	agricultura mg	2.877761	0	0	0	1.244797	1.157936	0	0	0.475029	0	0	0	0
3538	Silicon Soil	industrial mg	3.841931	0	0	0	1.452288	2.319494	0	0	0.070149	0	0	0	0
3539	Silicon dio: Air	pg	92.26567	9.646											

3557	Silver (I)	Water	ocean	µg	1.550212	0	0	0	0.872335	0.675638	0	0	0.002239	0	0	0	0
3558	Silver (I)	Water	river	µg	3.227929	0	0	0	0.728926	1.886381	0	0	0.612621	0	0	0	0
3559	Silver (I)	Soil		ng	321.4798	0.102439	0.069659	0.069659	39.65944	276.8604	0.100399	0.071707	4.220078	0.10059	0.09946	0.023537	0.102439
3560	Silver (I)	Soil	agricultura	ng	651.4615	0	0	0	15.48089	409.4919	0	0	226.4887	0	0	0	0
3561	Silver (I)	Soil	industrial	ng	18.56353	0	0	0	7.417064	10.82425	0	0	0.322219	0	0	0	0
3562	Simazine	Air		ng	3.092595	0.323335	0.219868	0.219868	0.219868	0.219868	0.316895	0.226335	0.3175	0.3175	0.313932	0.074291	0.323335
3563	Simazine	Air	low. pop.	pg	66.22755	0	0	0	27.65241	31.30135	0	0	7.273788	0	0	0	0
3564	Simazine	Water		pg	350.8324	36.66686	24.93347	24.93347	24.9861	24.99305	35.93649	25.6668	36.01892	36.00508	35.60052	8.424783	36.66686
3565	Simazine	Water	groundwat	pg	1.426932	0	0	0	0.595796	0.674416	0	0	0.15672	0	0	0	0
3566	Simazine	Soil	agricultura	ng	2.117601	0	0	0	0.805686	1.141748	0	0	0.170167	0	0	0	0
3567	Simazine	Soil	forestry	pg	1.929237	0	0	0	0.805527	0.911822	0	0	0.211889	0	0	0	0
3568	Slate	Raw	in ground	µg	11.33773	1.185376	0.806056	0.806056	0.806056	0.806056	1.161765	0.829763	1.163982	1.163982	1.150903	0.272359	1.185376
3569	Sodium	Raw	in ground	µg	27.90125	0	0	0	10.95453	15.20298	0	0	1.743737	0	0	0	0
3570	Sodium	Water		mg	263.3609	0	0	0	0	0	74.98154	0	91.14859	0	0	97.23074	0
3571	Sodium-24	Water	river	µBq	278.4436	0	0	0	32.68954	243.769	0	0	1.985088	0	0	0	0
3572	Sodium (4, Air			pg	9.319501	0.974367	0.66257	0.66257	0.66257	0.66257	0.954959	0.682057	0.956781	0.956781	0.946031	0.223876	0.974367
3573	Sodium (4, Water			pg	4.899343	0.512233	0.348319	0.348319	0.348319	0.348319	0.50203	0.358563	0.502988	0.502988	0.497337	0.117694	0.512233
3574	Sodium (I)	Air		µg	26.35222	0	0	0	13.11081	11.98564	0	0	1.25577	0	0	0	0
3575	Sodium (I)	Air	high. pop.	µg	476.0758	0	0	0	250.6729	177.4306	0	0	47.97226	0	0	0	0
3576	Sodium (I)	Air	low. pop.	µg	16.48385	0	0	0	2.915794	13.12847	0	0	0.439581	0	0	0	0
3577	Sodium (I)	Air	low. pop.,	µg	37.09809	0	0	0	5.684195	31.05109	0	0	0.362806	0	0	0	0
3578	Sodium (I)	Water		mg	29.79018	1.51377	1.029363	1.029363	6.241318	10.83982	1.483617	1.059639	1.77551	1.486448	1.469747	0.347812	1.51377
3579	Sodium (I)	Water	groundwat	mg	16.65112	0	0	0	2.479883	13.95398	0	0	0.217255	0	0	0	0
3580	Sodium (I)	Water	groundwat	g	1.627453	0	0	0	0.269663	1.253881	0	0	0.103908	0	0	0	0
3581	Sodium (I)	Water	ocean	g	2.0167	0	0	0	1.048022	0.961596	0	0	0.007083	0	0	0	0
3582	Sodium (I)	Water	river	g	2.085411	0	0	0	0.859583	1.138909	0	0	0.086919	0	0	0	0
3583	Sodium (I)	Soil		µg	574.5609	0.098558	0.067019	0.067019	159.4934	402.8801	0.096595	0.068991	11.47562	0.096779	0.095692	0.022645	0.098558
3584	Sodium (I)	Soil	agricultura	µg	210.0287	0	0	0	15.51112	128.1116	0	0	66.406	0	0	0	0
3585	Sodium (I)	Soil	industrial	mg	52.82961	0	0	0	22.71022	30.0493	0	0	0.070092	0	0	0	0
3586	Sodium azi	Air		pg	0.134183	0.014029	0.00954	0.00954	0.00954	0.00954	0.01375	0.00982	0.013776	0.013776	0.013621	0.003223	0.014029
3587	Sodium azi	Waste		ng	8.134294	0.850452	0.578308	0.578308	0.578308	0.578308	0.833512	0.595317	0.835103	0.835103	0.82572	0.195405	0.850452
3588	Sodium ca	Raw	in ground	mg	3.72935	0.389909	0.265138	0.265138	0.265138	0.265138	0.382142	0.272936	0.382872	0.382872	0.37857	0.089588	0.389909
3589	Sodium ch	Air		pg	592.9859	61.99754	42.15833	42.15833	42.15833	42.15833	60.76261	43.39828	60.87857	60.87857	60.19454	14.2449	61.99754
3590	Sodium ch	Air	high. pop.	µg	29.1588	0	0	0	0.675309	28.23866	0	0	0.244829	0	0	0	0
3591	Sodium ch	Water		pg	610.1143	63.78835	43.37608	43.37608	43.37608	43.37608	62.51775	44.65184	62.63705	62.63705	61.93327	14.65637	63.78835
3592	Sodium ch	Raw	in ground	g	7.980233	0.041714	0.028366	0.028366	0.412234	2.169501	0.040883	0.0292	5.097207	0.040961	0.040501	0.009585	0.041714
3593	Sodium ch	Water		µg	109.1373	11.41047	7.759118	7.759118	7.759118	7.759118	11.18318	7.987328	11.20453	11.20453	11.07863	2.621733	11.41047
3594	Sodium dic	Air		ng	1.121142	0.117217	0.079708	0.079708	0.079708	0.079708	0.114882	0.082052	0.115101	0.115101	0.113808	0.026932	0.117217
3595	Sodium dic	Water		pg	556.6793	58.20163	39.57711	39.57711	39.57711	39.57711	57.04231	40.74114	57.15117	57.15117	56.50902	13.37273	58.20163
3596	Sodium dic	Soil		pg	4.382526	0.458199	0.311576	0.311576	0.311576	0.311576	0.449073	0.32074	0.44993	0.44993	0.444874	0.105278	0.458199
3597	Sodium dic	Air	high. pop.	ng	9.591627	0	0	0	3.360214	5.857176	0	0	0.374237	0	0	0	0
3598	Sodium for	Air		ng	1.142631	0.119464	0.081235	0.081235	0.081235	0.081235	0.117084	0.083625	0.117308	0.117308	0.11599	0.027449	0.119464
3599	Sodium for	Air	high. pop.	ng	2.973946	0	0	0	1.011341	1.882258	0	0	0.080347	0	0	0	0
3600	Sodium for	Water		ng	1.247469	0.130425	0.088689	0.088689	0.088689	0.088689	0.127827	0.091297	0.128071	0.128071	0.126632	0.029967	0.130425
3601	Sodium for	Water	river	ng	7.144724	0	0	0	2.429686	4.522009	0	0	0.19303	0	0	0	0
3602	Sodium hy	Air	high. pop.	ng	900.7665	0	0	0	425.0575	446.9591	0	0	28.74984	0	0	0	0
3603	Sodium hy	Water		µg	6.3516	0	0	0	2.997695	3.15116	0	0	0.202745	0	0	0	0
3604	Sodium hy	Water		ng	883.3925	92.35998	62.80479	62.80479	62.80479	62.80479	90.52026	64.65199	90.69301	90.69301	89.67398	21.22114	92.35998
3605	Sodium m	Water		ng	64.77499	0	0	0	22.97484	38.69852	0	0	3.101622	0	0	0	0
3606	Sodium nit	Raw	in ground	µg	272.8046	2.46E-10	1.67E-10	1.67E-10	47.25838	223.1464	2.41E-10	1.72E-10	2.39986	2.42E-10	2.39E-10	5.65E-11	2.46E-10
3607	Sodium o- <i>i</i>	Air		pg	0.538392	0.05629	0.038277	0.038277	0.038277	0.038277	0.055168	0.039403	0.055274	0.055274	0.054653	0.012933	0.05629
3608	Sodium su	Raw	in ground	mg	11.42626	1.45E-08	9.89E-09	9.89E-09	3.904415	7.43448	1.43E-08	1.02E-08	0.087364	1.43E-08	1.41E-08	3.34E-09	1.45E-08
3609	Sodium su	Water		µg	2.483899	0.259695	0.176593	0.176593	0.176593	0.176593	0.254522	0.181787	0.255008	0.255008	0.252143	0.059669	0.259695
3610	Sodium tet	Air	high. pop.	pg	1.496649	0	0	0	0.364412	0.978175	0	0	0.154062	0	0	0	0
3611	Soil	Raw	in ground	mg	28.44689	2.974164	2.022432	2.022432	2.022432	2.022432	2.914922	2.081915	2.920484	2.920484	2.88767	0.683361	2.974164
3612	Soil loss by	Water		µg	830.4605	86.82586	59.04159	59.04159	59.04159	59.04159	85.09638	60.7781	85.25877	85.25877	84.30081	19.9496	86.82586
3613	Solid resin	Waste		ng	41.68541	4.358271	2.963624	2.963624	2.963624	2.963624	4.271458	3.05079	4.27961	4.27961	4.231524	1.001381	4.358271
3614	Solid thern	Waste		pg	4.467554	0.467089	0.317621	0.317621	0.317621	0.317621	0.457785	0.326963	0.458659	0.458659	0.453506	0.107321	0.467089
3615	Solids, ino	Water		µg	388.7591	0	0	0	219.4046	167.2842	1.76E-06	0	2.070261	0	0	8.19E-06	0
3616	Solids, ino	Water	groundwat	mg	108.539	0	0	0	13.30889	94.34006	0	0	0.890077	0	0	0	0
3617	Solids, ino	Water	ocean	pg	5.05E-08	0	0	0	9.11E-09	4.05E-08	0	0	8.75E-10	0	0	0	0
3618	Solids, ino	Water	river	mg	330.2545	0	0	0	3.408383	8.908543	0	0	317.9376	0	0	0	0
3619	Solvent mi	Waste		ng	7.050952	0.737187	0.501287	0.501287	0.501287	0.501287	0.722503	0.516031	0.723882	0.723882	0.715749	0.16938	0.737187
3620	Spent acid	Waste		ng	23.81304	2.489688	1.692988	1.692988	1.692988	1.692988	2.440096	1.742782	2.444753	2.444753	2.417284	0.572045	2.489688
3621	Spent filter	Waste		µg	15.79725	1.651625	1.123105	1.123105	1.123105	1.123105	1.618727	1.156138	1.621816	1.621816	1.603593	0.379487	1.651625
3622	Spent pick	Waste		ng	21.36077	2.233299	1.518644	1.518644	1.518644	1.518644	2.188814	1.56331	2.192991	2.192991	2.168351	0.513135	2.233299
3623	Spinetoran	Air		pg	4.625326	0.483585	0.328838	0.328838	0.328838	0.328838	0.473952	0.338509	0.474857	0.474857	0.469521	0.111111	0.483585
3624	Spinetoran	Water		pg	2.431619	0.254229	0.172876	0.172876	0.172876	0.172876	0.249165	0.177961	0.249641	0.249641	0.246836	0.058413	0.254229
3625	Spinetoran	Air		pg	10.2331	1.069886	0.727522	0.727522	0.727522	0.727522	1.048575	0.74892	1.050576	1.050576	1.038772	0.245823	1.069886
3626	Spinetoran	Water		pg	5.379618	0.562447	0.382464	0.382464	0.382464	0.382464	0.551244	0.393713	0.552296				

3651	Steatite	Raw	in ground	ng	3.708145	0	0	0	0.3584	0.69474	0	0	2.655005	0	0	0	0
3652	Stone	Raw	in ground	mg	268.2976	28.0509	19.07462	19.07462	19.07462	19.07462	27.49216	19.63563	27.54462	27.54462	27.23513	6.445132	28.0509
3653	Streptomy	Air		pg	12.19482	1.274986	0.866991	0.866991	0.866991	0.866991	1.24959	0.89249	1.251975	1.251975	1.237908	0.292948	1.274986
3654	Streptomy	Water		pg	6.410872	0.670266	0.455781	0.455781	0.455781	0.455781	0.656915	0.469186	0.658169	0.658169	0.650774	0.154004	0.670266
3655	Strontium	Raw	in ground	µg	35.46296	0	0	0	10.60023	21.92154	0	0	2.94119	0	0	0	0
3656	Strontium	Water		mg	1.413466	0	0	0	0	0	0.401193	0	0.491767	0	0	0.520506	0
3657	Strontium-	Water	river	µBq	284.5902	0	0	0	36.79343	245.7877	0	0	2.009054	0	0	0	0
3658	Strontium-	Water		µBq	71.12462	7.436184	5.056605	5.056605	5.056605	5.056605	7.288062	5.205329	7.301971	7.301971	7.219926	1.708579	7.436184
3659	Strontium-	Water	ocean	mBq	10.9007	0	0	0	1.498648	9.318787	0	0	0.083265	0	0	0	0
3660	Strontium-	Water	river	mBq	160.0701	0	0	0	52.02705	105.4242	0	0	2.618786	0	0	0	0
3661	Strontium	Air		µg	1.559463	1.84E-08	1.25E-08	1.25E-08	0.575379	0.940958	1.80E-08	1.29E-08	0.043126	1.80E-08	1.78E-08	4.22E-09	1.84E-08
3662	Strontium	Air	high. pop.	µg	68.0832	0	0	0	38.83657	24.54232	0	0	4.704309	0	0	0	0
3663	Strontium	Air	low. pop.	µg	92.48515	0	0	0	7.263655	84.59901	0	0	0.622484	0	0	0	0
3664	Strontium	Air	low. pop.,	µg	1.907895	0	0	0	0.25716	1.624698	0	0	0.026037	0	0	0	0
3665	Strontium	Water		µg	5.626916	0.588302	0.400046	0.400046	0.400046	0.400046	0.576584	0.411812	0.577684	0.577684	0.571193	0.135172	0.588302
3666	Strontium	Water	groundwat	µg	878.1444	0	0	0	134.3562	732.0305	0	0	11.75766	0	0	0	0
3667	Strontium	Water	groundwat	mg	55.48009	0	0	0	10.5785	44.09354	0	0	0.808051	0	0	0	0
3668	Strontium	Water	ocean	mg	17.69062	0	0	0	9.94061	7.719837	0	0	0.030169	0	0	0	0
3669	Strontium	Water	river	mg	17.44009	0	0	0	7.873414	9.396059	0	0	0.170614	0	0	0	0
3670	Strontium	Soil		µg	81.41664	0.039252	0.026691	0.026691	9.995833	70.05963	0.03847	0.027477	1.077673	0.038544	0.038111	0.009019	0.039252
3671	Strontium	Soil	agricultura	µg	19.57526	0	0	0	0.585263	12.25426	0	0	6.735739	0	0	0	0
3672	Strontium	Soil	industrial	µg	267.8597	0	0	0	113.4966	153.7154	0	0	0.647616	0	0	0	0
3673	Strychnine	Air		pg	0.099452	0.010398	0.007071	0.007071	0.007071	0.007071	0.010191	0.007278	0.01021	0.01021	0.010095	0.002389	0.010398
3674	Styrene	Air		µg	59.26355	0.592003	0.402562	0.402562	3.228701	50.97379	0.580211	0.414402	0.785196	0.581318	0.574786	0.136023	0.592003
3675	Styrene	Air	high. pop.	µg	8.299019	0	0	0	2.864609	5.230104	0	0	0.204306	0	0	0	0
3676	Styrene	Air	low. pop.	µg	272.3791	0	0	0	37.78386	225.8171	0	0	8.77818	0	0	0	0
3677	Styrene	Water		ng	1.697933	0.177521	0.120715	0.120715	0.120715	0.120715	0.173985	0.124265	0.174317	0.174317	0.172359	0.040788	0.177521
3678	Styrene	Soil		ng	1.358018	0.141983	0.096548	0.096548	0.096548	0.096548	0.139155	0.099388	0.13942	0.13942	0.137854	0.032623	0.141983
3679	Sulcotrion	Air	low. pop.	pg	2.64E-09	0	0	0	4.76E-10	2.11E-09	0	0	4.57E-11	0	0	0	0
3680	Sulcotrion	Water	river	pg	2.17E-13	0	0	0	3.92E-14	1.74E-13	0	0	3.76E-15	0	0	0	0
3681	Sulcotrion	Soil	agricultura	pg	2.37E-08	0	0	0	4.28E-09	1.90E-08	0	0	4.11E-10	0	0	0	0
3682	Sulcotrion	Soil	forestry	pg	6.30E-12	0	0	0	1.14E-12	5.05E-12	0	0	1.09E-13	0	0	0	0
3683	Sulfadiazir	Water		pg	408.3794	0	0	0	49.64887	353.0847	0	0	5.645848	0	0	0	0
3684	Sulfate	Air		µg	89.35561	3.39E-06	2.31E-06	2.31E-06	38.60138	48.06308	3.32E-06	2.37E-06	2.691131	3.33E-06	3.29E-06	7.79E-07	3.39E-06
3685	Sulfate	Air	high. pop.	mg	5.310802	0	0	0	0.533316	4.320594	0	0	0.456893	0	0	0	0
3686	Sulfate	Air	low. pop.	µg	11.35946	0	0	0	1.617844	9.590539	0	0	0.151079	0	0	0	0
3687	Sulfate	Air	low. pop.,	µg	444.2487	0	0	0	64.1104	375.8574	0	0	4.280799	0	0	0	0
3688	Sulfate	Water		g	2.244204	0.216009	0.146886	0.146886	0.182322	0.286927	0.212266	0.151207	0.213432	0.212111	0.209728	0.05042	0.216009
3689	Sulfate	Water	groundwat	mg	469.2271	0	0	0	74.0672	388.9192	0	0	6.240662	0	0	0	0
3690	Sulfate	Water	groundwat	g	10.1232	0	0	0	1.542476	8.406023	0	0	0.174705	0	0	0	0
3691	Sulfate	Water	ocean	mg	35.25515	0	0	0	13.68591	19.85178	0	0	1.717463	0	0	0	0
3692	Sulfate	Water	river	mg	273.2904	0	0	0	53.10645	198.9303	0	0	21.25358	0	0	0	0
3693	Sulfate	Soil		µg	32.5988	0.00167	0.001136	0.001136	13.50209	18.08848	0.001637	0.001169	0.996171	0.00164	0.001622	0.000384	0.00167
3694	Sulfentraz	Air		pg	805.2844	84.19367	57.25169	57.25169	57.25169	57.25169	82.51661	58.93557	82.67409	82.67409	81.74516	19.34481	84.19367
3695	Sulfentraz	Air	low. pop.	ng	219.4994	0	0	0	26.68572	189.7791	0	0	3.034581	0	0	0	0
3696	Sulfentraz	Water		ng	1.734318	0.167393	0.113827	0.113827	0.130028	0.229042	0.164059	0.117175	0.166214	0.164372	0.162525	0.038461	0.167393
3697	Sulfentraz	Water	groundwat	ng	5.363287	0	0	0	0.652044	4.637096	0	0	0.074147	0	0	0	0
3698	Sulfentraz	Soil	agricultura	µg	3.850557	0	0	0	0.269352	1.837917	0	0	1.743288	0	0	0	0
3699	Sulfentraz	Soil	forestry	ng	8.04946	0	0	0	0.978616	6.95956	0	0	0.111284	0	0	0	0
3700	Sulfide	Water		mg	4.710616	0.003527	0.002398	0.002398	0.009127	4.671696	0.00346	0.002469	0.003848	0.003463	0.003424	0.001279	0.003527
3701	Sulfide	Water	ocean	µg	2.694217	0	0	0	1.469088	1.220553	0	0	0.004576	0	0	0	0
3702	Sulfide	Water	river	µg	47.57672	0	0	0	4.132659	9.102506	0	0	34.34155	0	0	0	0
3703	Sulfide	Soil		ng	93.15848	9.739856	6.623102	6.623102	6.623102	6.623102	9.545848	6.817899	9.564065	9.564065	9.456603	2.237884	9.739856
3704	Sulfite	Water		µg	64.91303	6.666254	4.533053	4.533053	4.691465	5.475341	6.533469	4.666378	6.597763	6.545937	6.472387	1.531676	6.666254
3705	Sulfite	Water	river	µg	231.9063	0	0	0	37.10493	193.4286	0	0	1.372753	0	0	0	0
3706	Sulfite	Soil		pg	516.9831	54.05134	36.75491	36.75491	36.75491	36.75491	52.97469	37.83594	53.07579	53.07579	52.47943	12.41914	54.05134
3707	Sulfosate	Air		pg	335.4972	35.07672	23.85217	23.85217	23.85217	23.85217	34.37803	24.5537	34.44363	34.44363	34.05663	8.059423	35.07672
3708	Sulfosate	Water		pg	176.3771	18.44049	12.53953	12.53953	12.53953	12.53953	18.07317	12.90834	18.10766	18.10766	17.90421	4.23699	18.44049
3709	Sulfosate	Soil	agricultura	µg	2.147579	0	0	0	0.021648	0.024355	0	0	2.101575	0	0	0	0
3710	Sulfosulfur	Air		pg	23.37892	2.4443	1.662124	1.662124	1.662124	1.662124	2.395612	1.71101	2.400184	2.400184	2.373215	0.561616	2.4443
3711	Sulfosulfur	Air	low. pop.	pg	0.010308	0	0	0	0.004556	0.005602	0	0	0.00015	0	0	0	0
3712	Sulfosulfur	Water		pg	12.29024	1.284963	0.873775	0.873775	0.873775	0.873775	1.259368	0.899474	1.261771	1.261771	1.247594	0.29524	1.284963
3713	Sulfosulfur	Water	river	pg	8.49E-07	0	0	0	3.75E-07	4.61E-07	0	0	1.24E-08	0	0	0	0
3714	Sulfosulfur	Soil	agricultura	pg	1.227949	0	0	0	0.932277	0.166231	0	0	0.129441	0	0	0	0
3715	Sulfosulfur	Soil	forestry	pg	2.46E-05	0	0	0	1.09E-05	1.34E-05	0	0	3.59E-07	0	0	0	0
3716	Sulfoxaflor	Air		pg	0.019925	0.002083	0.001417	0.001417	0.001417	0.001417	0.002042	0.001458	0.002046	0.002046	0.002023	0.000479	0.002083
3717	Sulfoxaflor	Water		pg	0.010475	0.001095	0.000745	0.000745	0.000745	0.000745	0.001073	0.000767	0.001075	0.001075	0.001063	0.000252	0.001095
3718	Sulfur	Raw	in ground	mg	119.8062	0.002241	0.001524	0.001524	51.5536	64.78076	0.002196	0.001568	3.455624	0.0022	0.002175	0.000515	0.002241
3719	Sulfur	Air		µg	4.520683	0.472644	0.321398	0.321398	0.321398	0.321398	0.463229	0.330851	0.464113	0.464113	0.458899	0.108597	0.472644
3720	Sulfur	Air	low. pop.	pg	1.626454	0	0	0	0.879033	0.609971	0	0	0.137449	0	0	0	0
3721	Sulfur	Water		µg	87.82136	0.474301	0.322525	0.322525	2.522583	12.3783	19.96306	0.332011	24.7004	0.465741	0.460508	25.4051	0.474301
3722	Sulfur	Water	groundwat	µg	28.54865	0	0	0	11.82945	15.84799	0	0	0.87121	0	0	0	0
3723	Sulfur	Water	ocean	µg	3.600217	0	0	0	1.987902	1.607469	0	0					

3745	Sulfuric ac Air	low. pop.	ng	625.4967	0	0	0	122.1859	446.3538	0	0	56.95707	0	0	0	0
3746	Sulfuric ac Water		ng	421.4942	44.06784	29.96613	29.96613	29.96613	29.96613	43.19005	30.84749	43.27247	43.27247	42.78627	10.12527	44.06784
3747	Sulfuric ac Water	river	µg	637.5951	0	0	0	170.3533	294.5904	0	0	172.6513	0	0	0	0
3748	Sulfuric ac Soil		pg	9.077274	0.949042	0.645349	0.645349	0.645349	0.645349	0.930138	0.66433	0.931913	0.931913	0.921442	0.218057	0.949042
3749	Sulfuric ac Soil	agricultura	µg	2.697061	0	0	0	0.795982	1.637943	0	0	0.263136	0	0	0	0
3750	Sulfuric ac Air		ng	787.1045	82.29251	55.95891	55.95891	55.95891	55.95891	80.65365	57.60476	80.80925	80.80724	79.8993	18.9097	82.29251
3751	Sulfuric ac Soil		pg	0.021913	0.002291	0.001558	0.001558	0.001558	0.001558	0.002245	0.001604	0.00225	0.00225	0.002224	0.000526	0.002291
3752	Sulfuryl flu Air		ng	5.86373	0.613062	0.416882	0.416882	0.416882	0.416882	0.60085	0.429143	0.601997	0.601997	0.595233	0.14086	0.613062
3753	Surfactant Water		ng	118.3285	0	0	0	0	0	0	0	118.3285	0	0	0	0
3754	Suspender Soil		ng	10.04818	1.050552	0.714376	0.714376	0.714376	0.714376	1.029626	0.735387	1.031591	1.031591	1.02	0.241381	1.050552
3755	Suspender Water		g	1.585581	0.012471	0.00848	0.00848	0.010485	0.01303	0.344996	0.008729	0.688599	0.012246	0.012108	0.453486	0.012471
3756	Suspender Water	groundwat	mg	15.19114	0	0	0	2.293309	12.69333	0	0	0.204504	0	0	0	0
3757	Suspender Water	ocean	mg	85.00277	0	0	0	49.12506	35.76496	0	0	0.112745	0	0	0	0
3758	Suspender Water	river	mg	59.00585	0	0	0	21.27397	28.82823	0	0	8.903646	0	0	0	0
3759	t-Butyl ace Air		µg	4.217965	0.440994	0.299876	0.299876	0.299876	0.299876	0.43221	0.308696	0.433035	0.433035	0.42817	0.101325	0.440994
3760	t-Butyl alcr Air		ng	31.43204	3.286266	2.234661	2.234661	2.234661	2.234661	3.220806	2.300386	3.226953	3.226953	3.190695	0.755071	3.286266
3761	t-Butyl alcr Water		pg	283.6915	29.66036	20.16905	20.16905	20.16905	20.16905	29.06956	20.76225	29.12503	29.12503	28.79778	6.81493	29.66036
3762	t-Butyl alcr Soil		pg	21.56774	2.254939	1.533358	1.533358	1.533358	1.533358	2.210022	1.578457	2.21424	2.21424	2.189361	0.518107	2.254939
3763	t-Butyl meI Air		µg	255.6994	0.066335	0.045108	0.045108	0.457914	254.6692	0.065014	0.046434	0.093184	0.065137	0.064406	0.015243	0.066335
3764	t-Butyl meI Air	high. pop.	µg	2.525807	0	0	0	1.772464	0.69029	0	0	0.063054	0	0	0	0
3765	t-Butyl meI Water		µg	2.171564	3.02E-05	2.05E-05	2.05E-05	1.155301	1.013935	2.96E-05	2.11E-05	0.002111	2.96E-05	2.93E-05	6.93E-06	3.02E-05
3766	t-Butyl meI Water	river	ng	4.278718	0	0	0	0.348796	3.926388	0	0	0.003534	0	0	0	0
3767	t-Butylami Air	high. pop.	ng	9.108484	0	0	0	0.984006	1.593044	0	0	6.531434	0	0	0	0
3768	t-Butylami Water	river	ng	21.86049	0	0	0	2.36164	3.823347	0	0	15.6755	0	0	0	0
3769	Talc Raw	in ground	µg	447.3259	20.32085	13.81817	13.81817	69.99404	204.7541	19.91607	14.22459	25.806	19.95408	19.72988	4.669031	20.32085
3770	Tantalum Raw	in ground	µg	66.32329	5.61E-05	3.82E-05	3.82E-05	31.30011	32.90612	5.50E-05	3.93E-05	2.116652	5.51E-05	5.45E-05	1.29E-05	5.61E-05
3771	Tantalum Water		pg	0.000666	6.96E-05	4.73E-05	4.73E-05	4.73E-05	4.73E-05	6.82E-05	4.87E-05	6.83E-05	6.83E-05	6.76E-05	1.60E-05	6.96E-05
3772	Tar Air		pg	10.83047	0	0	0	0	0	1.216668	0	3.938838	0	0	5.674967	0
3773	Tar Water		pg	0.154928	0	0	0	0	0	0.017404	0	0.056344	0	0	0.081179	0
3774	Tau-fluvali Soil	agricultura	pg	3.05E-22	0	0	0	5.51E-23	2.45E-22	0	0	5.29E-24	0	0	0	0
3775	Tebuconaz Air		pg	864.4335	90.37779	61.4569	61.4569	61.4569	61.4569	88.57755	63.26445	88.74659	88.74659	87.74944	20.76571	90.37779
3776	Tebuconaz Air	low. pop.	ng	63.31957	0	0	0	5.824776	9.424222	0	0	48.07057	0	0	0	0
3777	Tebuconaz Water		ng	2.542559	0.245067	0.166645	0.166645	0.188934	0.292326	0.240185	0.171547	0.291252	0.240643	0.23794	0.056308	0.245067
3778	Tebuconaz Water	groundwat	pg	370.0671	0	0	0	33.96522	55.00452	0	0	281.0973	0	0	0	0
3779	Tebuconaz Water	river	pg	0.005416	0	0	0	0.002486	0.00236	0	0	0.00057	0	0	0	0
3780	Tebuconaz Soil	agricultura	ng	296.4168	0	0	0	16.47546	20.96506	0	0	258.9762	0	0	0	0
3781	Tebuconaz Soil	forestry	ng	4.300475	0	0	0	0.394783	0.639275	0	0	3.266416	0	0	0	0
3782	Tebupirimı Air		pg	13.95166	1.458666	0.991893	0.991893	0.991893	0.991893	1.429611	1.021066	1.432339	1.432339	1.416245	0.335151	1.458666
3783	Tebupirimı Water		pg	7.334562	0.766839	0.521451	0.521451	0.521451	0.521451	0.751565	0.536787	0.752999	0.752999	0.744538	0.176193	0.766839
3784	Tebupirimı Soil	agricultura	pg	327.7009	0	0	0	125.9779	157.2898	0	0	44.43319	0	0	0	0
3785	Tebutam Soil	agricultura	ng	4.288496	0	0	0	1.633736	2.541784	0	0	0.112976	0	0	0	0
3786	Tebuthiuro Air		pg	0.004383	0.000458	0.000312	0.000312	0.000312	0.000312	0.000449	0.000321	0.00045	0.00045	0.000445	0.000105	0.000458
3787	Tebuthiuro Air	low. pop.	ng	80.15932	0	0	0	9.745398	69.30572	0	0	1.108203	0	0	0	0
3788	Tebuthiuro Water		pg	46.9976	0	0	0	5.713751	40.63411	0	0	0.649742	0	0	0	0
3789	Tebuthiuro Water	groundwat	ng	2.966669	0	0	0	0.360674	2.564981	0	0	0.041014	0	0	0	0
3790	Tebuthiuro Soil	agricultura	ng	715.0968	0	0	0	86.93816	618.2725	0	0	9.886219	0	0	0	0
3791	Tebuthiuro Soil	forestry	ng	2.699565	0	0	0	0.328201	2.334043	0	0	0.037322	0	0	0	0
3792	Technetiur Air		nBq	1.06E-20	1.11E-21	7.55E-22	7.55E-22	7.55E-22	7.55E-22	1.09E-21	7.77E-22	1.09E-21	1.09E-21	1.08E-21	2.55E-22	1.11E-21
3793	Technetiur Water	river	µBq	348.6739	0	0	0	45.91957	300.2988	0	0	2.455569	0	0	0	0
3794	TeflubenzL Air	low. pop.	ng	66.96934	0	0	0	6.137182	9.944618	0	0	50.88754	0	0	0	0
3795	TeflubenzL Water		pg	157.6086	0	0	0	14.44445	23.40504	0	0	119.7592	0	0	0	0
3796	TeflubenzL Water	river	pg	4.90E-08	0	0	0	1.43E-08	2.99E-08	0	0	4.73E-09	0	0	0	0
3797	TeflubenzL Soil	agricultura	ng	225.0618	0	0	0	20.75324	33.71246	0	0	170.5961	0	0	0	0
3798	TeflubenzL Soil	forestry	ng	3.626562	0	0	0	0.332338	0.53852	0	0	2.755704	0	0	0	0
3799	Tefluthrin Air		pg	260.427	27.22803	18.51506	18.51506	18.51506	18.51506	26.68567	19.05962	26.7366	26.7366	26.43619	6.256063	27.22803
3800	Tefluthrin Air	low. pop.	pg	0.009371	0	0	0	0.003609	0.00446	0	0	0.001301	0	0	0	0
3801	Tefluthrin Water		pg	136.9117	14.31432	9.733736	9.733736	9.733736	9.733736	14.02919	10.02002	14.05596	14.05596	13.89803	3.288938	14.31432
3802	Tefluthrin Water	groundwat	pg	4.59E-08	0	0	0	1.77E-08	2.18E-08	0	0	6.37E-09	0	0	0	0
3803	Tefluthrin Water	river	pg	7.65E-10	0	0	0	2.95E-10	3.64E-10	0	0	1.06E-10	0	0	0	0
3804	Tefluthrin Soil	agricultura	pg	270.3715	0	0	0	103.6557	131.579	0	0	35.13675	0	0	0	0
3805	Tellurium Raw	in ground	µg	42.59004	0	0	0	18.11375	23.14224	0	0	1.334045	0	0	0	0
3806	Tellurium Air		ng	120.6337	0.000185	0.000125	0.000125	43.64039	76.84942	0.000181	0.000129	0.142517	0.000181	0.000179	4.24E-05	0.000185
3807	Tellurium-: Water	river	µBq	47.40523	0	0	0	6.576298	40.45543	0	0	0.373494	0	0	0	0
3808	Tellurium-: Water	river	µBq	2.272262	0	0	0	0.265348	1.990706	0	0	0.016208	0	0	0	0
3809	Tembotrior Air		pg	523.0458	54.6852	37.18594	37.18594	37.18594	37.18594	53.59593	38.27964	53.69821	53.69821	53.09486	12.56478	54.6852
3810	Tembotrior Air	low. pop.	pg	2.27231	0	0	0	1.20771	1.029667	0	0	0.034932	0	0	0	0
3811	Tembotrior Water		pg	274.9709	28.74861	19.54905	19.54905	19.54905	19.54905	28.17596	20.12402	28.22973	28.22973	27.91254	6.60544	28.74861
3812	Tembotrior Water	river	pg	0.000187	0	0	0	9.95E-05	8.48E-05	0	0	2.88E-06	0	0	0	0
3813	Tembotrior Soil	agricultura	pg	398.0317	0	0	0	163.7817	199.9481	0	0	34.30195	0	0	0	0
3814	Tembotrior Soil	forestry	pg	2.567553	0	0	0	1.072665	1.213406	0	0	0.281482	0	0	0	0
3815	Temephos Air		pg	0.020906	0.002186	0.001486	0.001486	0.001486	0.001486	0.002142	0.00153	0.002146	0.002146	0.002122	0.000502	0.002186
3816	Tepraloxyd Air	low. pop.	pg	110.8391	0	0	0	3.00685	2.422841	0	0	105.4094	0	0	0	0
3817	Tepraloxyd Water	river	pg	0.052713	0	0	0	0.00143	0.001152	0	0	0.050132	0	0	0	0
3818	Tepraloxyd Soil	agricultura	pg	995.9752	0	0	0	27.02021	21.77396	0	0	947.181	0	0	0	0
3819	Tepraloxyd Soil	forestry	pg	1.528677	0	0	0	0.041462	0.033401	0	0	1.453814	0	0	0	0
3820	Terbacil Air		pg	4.448986	0.465148	0.316301	0.316301	0.316301	0.316301	0.455883						

3839	Tetrachlon	Air	pg	1.117551	0.116842	0.079452	0.079452	0.079452	0.079452	0.114514	0.081789	0.114733	0.114733	0.113444	0.026846	0.116842
3840	Tetraconaz	Soil	agricultura ng	155.5295	0	0	0	0.972043	1.028152	0	0	153.5293	0	0	0	0
3841	Tetracyclir	Air	pg	0.60852	0.063622	0.043263	0.043263	0.043263	0.043263	0.062354	0.044535	0.062473	0.062473	0.061771	0.014618	0.063622
3842	Tetradecar	Air	pg	0.145499	0.015212	0.010344	0.010344	0.010344	0.010344	0.014909	0.010648	0.014938	0.014938	0.01477	0.003495	0.015212
3843	Tetradecar	Water	pg	0.07649	0.007997	0.005438	0.005438	0.005438	0.005438	0.007838	0.005598	0.007853	0.007853	0.007765	0.001837	0.007997
3844	Tetradecar	Air	pg	6.30E-05	6.59E-06	4.48E-06	4.48E-06	4.48E-06	4.48E-06	6.46E-06	4.61E-06	6.47E-06	6.47E-06	6.40E-06	1.51E-06	6.59E-06
3845	Tetradecar	Water	ng	628.2054	0.002743	0.001866	0.001866	0.001866	0.001866	178.3851	0.00192	218.3741	0.002694	0.002664	231.4261	0.002743
3846	Tetrafluorc	Air	ng	13.40571	1.401586	0.953079	0.953079	0.953079	0.953079	1.373668	0.98111	1.37629	1.37629	1.360826	0.322036	1.401586
3847	Tetrameth	Air	high. pop. pg	54.06474	0	0	0	13.16396	35.33546	0	0	5.56532	0	0	0	0
3848	Thallium	Water	ng	158.7154	0	0	0	0	0	18.07577	0	32.3798	0	0	108.2598	0
3849	Thallium (I	Air	µg	2.881785	0.000777	0.000528	0.000528	1.168547	1.702793	0.000762	0.000544	0.004833	0.000763	0.000754	0.000179	0.000777
3850	Thallium (I	Air	high. pop. ng	522.1056	0	0	0	317.6826	165.8377	0	0	38.5853	0	0	0	0
3851	Thallium (I	Air	low. pop. pg	573.1578	0	0	0	135.0634	417.2209	0	0	20.87354	0	0	0	0
3852	Thallium (I	Air	low. pop., ng	1.339738	0	0	0	0.063266	1.013535	0	0	0.262938	0	0	0	0
3853	Thallium (I	Water	ng	3.247837	0.339566	0.230905	0.230905	0.230905	0.230905	0.332802	0.237696	0.333437	0.333437	0.329691	0.078021	0.339566
3854	Thallium (I	Water	groundwat ng	137.5946	0	0	0	54.09964	78.97396	0	0	4.520972	0	0	0	0
3855	Thallium (I	Water	groundwat µg	706.5114	0	0	0	295.5637	389.7279	0	0	21.21982	0	0	0	0
3856	Thallium (I	Water	ocean ng	2.003416	0	0	0	0.844291	1.076875	0	0	0.082251	0	0	0	0
3857	Thallium (I	Water	river ng	513.3719	0	0	0	76.80245	414.831	0	0	21.73848	0	0	0	0
3858	Thallium (I	Soil	mg	25.79663	2.697062	1.834002	1.834002	1.834019	1.83412	2.643339	1.887943	2.648385	2.648383	2.618626	0.619692	2.697062
3859	Thallium (I	Soil	agricultura ng	15.45446	0	0	0	0.755106	9.782645	0	0	4.916703	0	0	0	0
3860	Thallium (I	Soil	industrial ng	35.41818	0	0	0	1.747915	26.43653	0	0	7.233739	0	0	0	0
3861	Thiabenda	Air	pg	0.898426	0.093932	0.063874	0.063874	0.063874	0.063874	0.092061	0.065752	0.092236	0.092236	0.0912	0.021582	0.093932
3862	Thiabenda	Air	low. pop. pg	6.488161	0	0	0	2.709043	3.066521	0	0	0.712596	0	0	0	0
3863	Thiabenda	Water	pg	0.00833	0	0	0	0.003478	0.003937	0	0	0.000915	0	0	0	0
3864	Thiabenda	Water	groundwat pg	0.161773	0	0	0	0.067546	0.076459	0	0	0.017768	0	0	0	0
3865	Thiabenda	Soil	pg	1.753029	0.183282	0.124632	0.124632	0.124632	0.124632	0.179631	0.128297	0.179974	0.179974	0.177952	0.042112	0.183282
3866	Thiabenda	Soil	agricultura pg	57.55083	0	0	0	24.02956	27.20044	0	0	6.320821	0	0	0	0
3867	Thiabenda	Soil	forestry pg	0.475791	0	0	0	0.19866	0.224875	0	0	0.052256	0	0	0	0
3868	Thiaclopic	Air	low. pop. pg	0.155996	0	0	0	0.06757	0.07247	0	0	0.015956	0	0	0	0
3869	Thiaclopic	Water	river pg	2.29E-05	0	0	0	8.45E-06	1.18E-05	0	0	2.62E-06	0	0	0	0
3870	Thiaclopic	Soil	agricultura pg	1.403281	0	0	0	0.607876	0.651877	0	0	0.143528	0	0	0	0
3871	Thiaclopic	Soil	forestry pg	0.000664	0	0	0	0.000245	0.000343	0	0	7.60E-05	0	0	0	0
3872	Thiametho	Air	pg	147.4564	15.41678	10.48341	10.48341	10.48341	10.48341	15.1097	10.79175	15.13853	15.13853	14.96844	3.542246	15.41678
3873	Thiametho	Air	low. pop. ng	199.4812	0	0	0	18.29528	29.63639	0	0	151.5495	0	0	0	0
3874	Thiametho	Water	pg	288.821	8.104714	5.511205	5.511205	24.8884	36.90158	7.943276	5.6733	168.493	7.958435	7.869014	1.862184	8.104714
3875	Thiametho	Water	groundwat ng	19.50576	0	0	0	1.78863	2.897594	0	0	14.81954	0	0	0	0
3876	Thiametho	Soil	agricultura µg	1.524915	0	0	0	0.126232	0.203188	0	0	1.195495	0	0	0	0
3877	Thiametho	Soil	forestry ng	11.51677	0	0	0	1.056181	1.710944	0	0	8.749649	0	0	0	0
3878	Thiazole, 2	Soil	agricultura ng	217.3903	0	0	0	63.65992	132.7355	0	0	20.9949	0	0	0	0
3879	Thidiazuroi	Air	pg	776.627	81.19749	55.2143	55.2143	55.2143	55.2143	79.58012	56.83825	79.73199	79.73199	78.83612	18.65639	81.19749
3880	Thidiazuroi	Water	pg	408.2742	42.68567	29.02626	29.02626	29.02626	29.02626	41.83541	29.87997	41.91525	41.91525	41.44429	9.807698	42.68567
3881	Thiencarb	Air	pg	258.8899	27.06732	18.40578	18.40578	18.40578	18.40578	26.52817	18.94713	26.57879	26.57879	26.28015	6.219139	27.06732
3882	Thiencarb	Air	low. pop. pg	1.175355	0	0	0	0.618078	0.539111	0	0	0.018165	0	0	0	0
3883	Thiencarb	Water	pg	136.0959	14.22903	9.675737	9.675737	9.675737	9.675737	13.9456	9.960317	13.97221	13.97221	13.81522	3.26934	14.22903
3884	Thiencarb	Water	river pg	0.000185	0	0	0	9.74E-05	8.50E-05	0	0	2.86E-06	0	0	0	0
3885	Thiencarb	Soil	agricultura pg	49.57561	0	0	0	19.53524	29.2388	0	0	0.801565	0	0	0	0
3886	Thiencarb	Soil	forestry pg	0.005371	0	0	0	0.002824	0.002464	0	0	8.30E-05	0	0	0	0
3887	Thifensulft	Air	pg	212.111	22.17652	15.08003	15.08003	15.08003	15.08003	21.73479	15.52356	21.77626	21.77626	21.53159	5.095401	22.17652
3888	Thifensulft	Air	low. pop. pg	4.674053	0	0	0	0.775147	0.778602	0	0	3.120304	0	0	0	0
3889	Thifensulft	Water	river pg	0.001667	0	0	0	9.86E-05	9.21E-05	0	0	0.001476	0	0	0	0
3890	Thifensulft	Soil	agricultura pg	42.01647	0	0	0	6.973364	7.00465	0	0	28.03846	0	0	0	0
3891	Thifensulft	Soil	forestry pg	0.048338	0	0	0	0.00286	0.002672	0	0	0.042807	0	0	0	0
3892	Thifensulft	Soil	agricultura ng	20.07341	0	0	0	0.146818	0.1492	0	0	19.77739	0	0	0	0
3893	Thioacetar	Air	pg	0.391239	0.040905	0.027815	0.027815	0.027815	0.027815	0.04009	0.028633	0.040166	0.040166	0.039715	0.009398	0.040905
3894	Thiobenca	Air	pg	879.3021	91.93232	62.51398	62.51398	62.51398	62.51398	90.10112	64.35263	90.27307	90.27307	89.25877	21.12288	91.93232
3895	Thiobenca	Water	pg	462.0802	48.31116	32.85159	32.85159	32.85159	32.85159	47.34885	33.81782	47.43921	47.43921	46.90619	11.10024	48.31116
3896	Thiobenca	Soil	agricultura ng	1.262123	0	0	0	0.990937	0.128776	0	0	0.142409	0	0	0	0
3897	Thiocyanat	Water	ocean ng	6.069919	0	0	0	3.509741	2.538296	0	0	0.021882	0	0	0	0
3898	Thiodicarb	Air	pg	24.56449	2.568253	1.746412	1.746412	1.746412	1.746412	2.517096	1.797777	2.5219	2.5219	2.493564	0.590096	2.568253
3899	Thiodicarb	Air	low. pop. ng	5.416149	0	0	0	0.521067	0.82886	0	0	4.066222	0	0	0	0
3900	Thiodicarb	Water	pg	16.31216	0.709772	0.482645	0.482645	1.452924	1.993838	0.695634	0.49684	7.738916	0.696961	0.68913	0.163081	0.709772
3901	Thiodicarb	Water	groundwat pg	135.4027	0	0	0	13.02624	20.72102	0	0	101.6554	0	0	0	0
3902	Thiodicarb	Soil	agricultura ng	46.77434	0	0	0	4.4995	7.157633	0	0	35.11721	0	0	0	0
3903	Thiodicarb	Soil	forestry pg	148.4721	0	0	0	14.52781	22.96399	0	0	110.9803	0	0	0	0
3904	Thionyl chl	Air	pg	2.977548	0	0	0	0.56439	2.04812	0	0	0.365037	0	0	0	0
3905	Thiophana	Air	pg	219.9489	22.99598	15.63727	15.63727	15.63727	15.63727	22.53793	16.09719	22.58094	22.58094	22.32722	5.283686	22.99598
3906	Thiophana	Air	low. pop. ng	73.07411	0	0	0	6.814019	10.96752	0	0	55.29257	0	0	0	0
3907	Thiophana	Water	pg	237.9405	11.55322	7.856187	7.856187	19.73164	26.97586	11.32309	8.087252	107.7874	11.3447	11.21723	2.654532	11.55322
3908	Thiophana	Water	groundwat pg	299.5908	0	0	0	27.44777	44.48057	0	0	227.6624	0	0	0	0
3909	Thiophana	Water	river pg	3.31E-05	0	0	0	3.11E-05	1.63E-06	0	0	3.10E-07	0	0	0	0
3910	Thiophana	Soil	agricultura ng	589.631	0	0	0	54.43106	87.94805	0	0	447.2519	0	0	0	0
3911	Thiophana	Soil	forestry ng	3.59026	0	0	0	0.33119	0.535296	0	0	2.723775	0	0	0	0
3912	Thiosemic	Air	pg	0.179191	0.018735	0.01274	0.01274	0.01274	0.01274	0.018361	0.013114	0.018397	0.018397	0.01819	0.004305	0.018735
3913	Thiourea	Air	pg	0.734265	0.076768	0.052203	0.052203	0.052203	0.052203	0.075239	0.053738	0.075383	0.075383	0.074536	0.017639	0.076768
3914	Thiram	Air</														

3933	Thorium-2'	Air	low. pop.	mBq	2.473518	0	0	0	0.281188	2.089857	0	0	0.102473	0	0	0	0
3934	Thorium-2'	Water		µBq	26.02874	2.721343	1.850513	1.850513	1.850513	1.850513	2.667136	1.90494	2.672226	2.672226	2.642201	0.625271	2.721343
3935	Thorium-2'	Water	river	mBq	337.0103	0	0	0	49.04986	285.2659	0	0	2.694473	0	0	0	0
3936	Thorium-2'	Air		µBq	22.98648	6.00E-06	4.08E-06	4.08E-06	4.503757	18.09905	5.88E-06	4.20E-06	0.383629	5.89E-06	5.83E-06	1.38E-06	6.00E-06
3937	Thorium-2'	Air	high. pop.	mBq	1.537328	0	0	0	0.750192	0.696757	0	0	0.090379	0	0	0	0
3938	Thorium-2'	Air	low. pop.	mBq	9.363093	0	0	0	1.396463	7.898398	0	0	0.068231	0	0	0	0
3939	Thorium-2'	Water		µBq	79.0476	0	0	0	32.20113	46.07671	0	0	0.769768	0	0	0	0
3940	Thorium-2'	Water	ocean	µBq	16.72937	0	0	0	9.41395	7.291261	0	0	0.024163	0	0	0	0
3941	Thorium-2'	Water	river	mBq	2.911353	0	0	0	0.265327	2.626162	0	0	0.019864	0	0	0	0
3942	Thorium-2'	Air		nBq	0.051553	0.00539	0.003665	0.003665	0.003665	0.003665	0.005283	0.003773	0.005293	0.005293	0.005233	0.001238	0.00539
3943	Thorium-2'	Air	low. pop.	mBq	1.813088	0	0	0	0.152802	1.648055	0	0	0.012232	0	0	0	0
3944	Thorium-2'	Water		nBq	232.6991	24.32904	16.54374	16.54374	16.54374	16.54374	23.84442	17.03032	23.88993	23.88993	23.6215	5.589975	24.32904
3945	Thorium-2'	Water	river	mBq	3.983027	0	0	0	0.579712	3.371469	0	0	0.031845	0	0	0	0
3946	Thulium	Raw	in ground	ng	80.04502	0	0	0	47.37518	32.60707	0	0	0.062769	0	0	0	0
3947	Tin	Raw	in ground	mg	1.011108	1.43E-17	9.70E-18	9.70E-18	0.476183	0.502057	1.40E-17	9.99E-18	0.032868	1.40E-17	1.39E-17	3.28E-18	1.43E-17
3948	Tin	Air		ng	8.383432	0.8765	0.59602	0.59602	0.59602	0.59602	0.859041	0.61355	0.86068	0.86068	0.85101	0.20139	0.8765
3949	Tin	Water		µg	5.3244	0.134675	0.091579	0.091579	0.091579	0.091579	0.94944	0.094273	1.258694	0.132245	0.130759	2.123322	0.134675
3950	Tin	Soil		pg	27.89333	2.916288	1.983076	1.983076	1.983076	1.983076	2.858199	2.041402	2.863653	2.863653	2.831477	0.670063	2.916288
3951	Tin (IV) oxir	Air		pg	4.01E-05	4.19E-06	2.85E-06	2.85E-06	2.85E-06	2.85E-06	4.11E-06	2.93E-06	4.12E-06	4.12E-06	4.07E-06	9.63E-07	4.19E-06
3952	Tin ore	Raw	in ground	ng	72.74214	7.605297	5.171602	5.171602	5.171602	5.171602	7.453807	5.323708	7.468032	7.468032	7.384121	1.747436	7.605297
3953	Tin, ion	Air		µg	27.94647	0	0	0	11.4552	15.96119	0	0	0.530077	0	0	0	0
3954	Tin, ion	Air	high. pop.	ng	302.9449	0	0	0	174.527	110.5145	0	0	17.90349	0	0	0	0
3955	Tin, ion	Air	low. pop.	µg	29.68934	0	0	0	12.68382	16.10264	0	0	0.902882	0	0	0	0
3956	Tin, ion	Air	low. pop.,	ng	208.5695	0	0	0	36.18985	169.6485	0	0	2.73118	0	0	0	0
3957	Tin, ion	Water		µg	1.085953	0	0	0	0.577675	0.507204	0	0	0.001074	0	0	0	0
3958	Tin, ion	Water	groundwat	µg	2.958495	0	0	0	1.28661	1.583401	0	0	0.088484	0	0	0	0
3959	Tin, ion	Water	groundwat	mg	2.8405	0	0	0	1.224257	1.531549	0	0	0.084694	0	0	0	0
3960	Tin, ion	Water	ocean	pg	1.50E-12	0	0	0	2.71E-13	1.21E-12	0	0	2.61E-14	0	0	0	0
3961	Tin, ion	Water	river	µg	4.637772	0	0	0	0.199847	3.125419	0	0	1.312506	0	0	0	0
3962	Tin, ion	Soil		µg	1.557273	0	0	0	0.190515	1.346853	0	0	0.019904	0	0	0	0
3963	Tin, ion	Soil	agricultura	µg	1.386527	0	0	0	0.033775	0.871643	0	0	0.481109	0	0	0	0
3964	Tin, ion	Soil	industrial	µg	3.463789	0	0	0	0.811214	2.595948	0	0	0.056627	0	0	0	0
3965	Titanium	Raw	in ground	mg	54.31533	0.003391	0.002306	0.002306	19.2598	34.61663	0.003323	0.002374	0.414404	0.00333	0.003292	0.000779	0.003391
3966	Titanium	Air		ng	5.254304	0.549345	0.373555	0.373555	0.373555	0.373555	0.538403	0.384542	0.53943	0.53943	0.533369	0.126221	0.549345
3967	Titanium	Water		µg	11.61968	0.005978	0.004065	0.004065	0.004065	0.004065	1.320871	0.004185	2.363428	0.00587	0.005804	7.891309	0.005978
3968	Titanium	Soil		pg	8.715895	0.91126	0.619657	0.619657	0.619657	0.619657	0.893108	0.637882	0.894813	0.894813	0.884758	0.209376	0.91126
3969	Titanium, i	Air		µg	9.790042	0	0	0	4.056319	5.436116	0	0	0.297607	0	0	0	0
3970	Titanium, i	Air	high. pop.	µg	125.5041	0	0	0	76.32095	39.91738	0	0	9.265741	0	0	0	0
3971	Titanium, i	Air	low. pop.	µg	8.434182	0	0	0	1.030133	7.287748	0	0	0.116302	0	0	0	0
3972	Titanium, i	Air	low. pop.,	µg	32.80222	0	0	0	4.554894	27.93122	0	0	0.316099	0	0	0	0
3973	Titanium, i	Water		µg	74.69309	0	0	0	26.05989	48.09026	0	0	0.542941	0	0	0	0
3974	Titanium, i	Water	groundwat	µg	9.323861	0	0	0	2.84066	6.218238	0	0	0.264963	0	0	0	0
3975	Titanium, i	Water	groundwat	mg	41.65894	0	0	0	11.83644	28.75326	0	0	1.069232	0	0	0	0
3976	Titanium, i	Water	ocean	ng	972.7469	0	0	0	501.2324	470.2394	0	0	1.275028	0	0	0	0
3977	Titanium, i	Water	river	µg	58.00787	0	0	0	5.531223	42.72425	0	0	9.752397	0	0	0	0
3978	Titanium, i	Soil		µg	746.6304	0	0	0	92.77863	644.2216	0	0	9.630144	0	0	0	0
3979	Titanium, i	Soil	agricultura	µg	51.88812	0	0	0	20.18952	21.96444	0	0	9.734159	0	0	0	0
3980	Titanium, i	Soil	industrial	µg	54.20662	0	0	0	2.437965	49.91131	0	0	1.857339	0	0	0	0
3981	TOC, Total	Air		pg	19.47273	2.035902	1.384413	1.384413	1.384413	1.384413	1.995349	1.425131	1.999157	1.999157	1.976694	0.46778	2.035902
3982	TOC, Total	Water		mg	7.63288	0.021724	0.014773	0.014773	1.044201	6.397688	0.021292	0.015207	0.034083	0.021332	0.021093	0.004991	0.021724
3983	TOC, Total	Water	groundwat	µg	524.8046	0	0	0	124.1764	294.9869	0	0	105.6414	0	0	0	0
3984	TOC, Total	Water	groundwat	g	2.223457	0	0	0	0.384444	1.781043	0	0	0.05797	0	0	0	0
3985	TOC, Total	Water	ocean	mg	269.4713	0	0	0	164.3348	104.8282	0	0	0.308243	0	0	0	0
3986	TOC, Total	Water	river	g	1.203762	0	0	0	0.997287	0.165997	0	0	0.040479	0	0	0	0
3987	TOC, Total	Soil		ng	10.9607	1.145958	0.779251	0.779251	0.779251	0.779251	1.123131	0.80217	1.125275	1.125275	1.112631	0.263302	1.145958
3988	Toluene	Air		mg	2.357527	0.009865	0.006708	0.006708	0.168376	2.09727	0.014183	0.006905	0.016102	0.009687	0.009578	0.002279	0.009865
3989	Toluene	Air	high. pop.	µg	152.6982	0	0	0	71.38746	71.18592	0	0	10.12479	0	0	0	0
3990	Toluene	Air	low. pop.	µg	567.9461	0	0	0	137.5076	374.3422	0	0	56.0963	0	0	0	0
3991	Toluene	Water		µg	429.2701	0.07224	0.049123	0.049123	1.093151	386.5347	11.73493	0.050568	14.32377	0.070937	0.07014	15.14915	0.07224
3992	Toluene	Water	ocean	µg	302.1467	0	0	0	170.0239	131.6864	0	0	0.436404	0	0	0	0
3993	Toluene	Water	river	µg	288.0864	0	0	0	133.256	154.2045	0	0	0.625922	0	0	0	0
3994	Toluene	Soil		ng	13.45477	1.406716	0.956567	0.956567	0.956567	0.956567	1.378696	0.984701	1.381327	1.381327	1.365806	0.323215	1.406716
3995	Toluene, 2	Air	high. pop.	ng	54.0322	0	0	0	4.329472	16.49775	0	0	33.20498	0	0	0	0
3996	Toluene, 2	Water	river	ng	109.9114	0	0	0	9.441388	37.97429	0	0	62.49576	0	0	0	0
3997	Toluene, 2	Air		pg	240.8728	25.1836	17.12485	17.12485	17.12485	17.12485	24.68197	17.62852	24.72907	24.72907	24.45122	5.786325	25.1836
3998	Toluene, 2	Air		ng	1.819585	0.19024	0.129363	0.129363	0.129363	0.129363	0.186451	0.133168	0.186807	0.186807	0.184708	0.043711	0.19024
3999	Toluene, 2	Water		pg	0.633339	0.066216	0.045027	0.045027	0.045027	0.045027	0.064898	0.046352	0.065021	0.065021	0.064291	0.015214	0.066216
4000	Toluene, 2	Air		ng	16.02992	1.67595	1.139646	1.139646	1.139646	1.139646	1.642568	1.173165	1.645713	1.645701	1.62721	0.385086	1.67595
4001	Toluene, 2	Water		pg	0.011272	0.001179	0.000801	0.000801	0.000801	0.000801	0.001155	0.000825	0.001157	0.001157	0.001144	0.000271	0.001179
4002	Toluene, 2	Soil		pg	410.4112	42.90909	29.17818	29.17818	29.17818	29.17818	42.05438	30.03636	42.13464	42.13464	41.66122	9.859032	42.90909
4003	Toluene, 2	Air		ng	1.213188	0.126841	0.086252	0.086252	0.086252	0.086252	0.124314	0.088788	0.124551	0.124551	0.123152	0.029144	0.126841
4004	Toluene, 2	Soil		pg	101.2701	10.58794	7.1998	7.1998	7.1998	7.1998	10.37704	7.411559	10.39684	10.39684	10.28003	2.432744	10.58794
4005	Toluene, c	Air		pg	0.053091	0.005551	0.003774	0.003774	0.003774	0.003774	0.00544	0.003885	0				

4027 Transform: Raw	land	mm2	179.818	0	0	0	72.36088	97.76836	0	0	9.688731	0	0	0	0
4028 Transform: Raw	land	mm2	9.823618	0	0	0	0.498045	1.271598	0	0	8.053975	0	0	0	0
4029 Transform: Raw	land	mm2	21.6792	0	0	0	0.121167	0.140794	0	0	21.41724	0	0	0	0
4030 Transform: Raw	land	mm2	163.2353	0	0	0	78.09548	84.83066	0	0	0.309188	0	0	0	0
4031 Transform: Raw	land	mm2	3.622314	0	0	0	0.181719	0.35717	0	0	3.083425	0	0	0	0
4032 Transform: Raw	land	mm2	0.905815	0	0	0	0.127938	0.768574	0	0	0.009303	0	0	0	0
4033 Transform: Raw	land	mm2	0.008094	0	0	0	0.001901	0.006097	0	0	9.61E-05	0	0	0	0
4034 Transform: Raw	land	mm2	0.29493	0	0	0	0.057319	0.230648	0	0	0.006964	0	0	0	0
4035 Transform: Raw	land	mm2	3.870527	0	0	0	1.224767	2.427809	0	0	0.217951	0	0	0	0
4036 Transform: Raw	land	mm2	9.769958	0	0	0	2.017786	6.397585	0	0	1.354587	0	0	0	0
4037 Transform: Raw	land	mm2	1.70E-07	0	0	0	3.06E-08	1.36E-07	0	0	2.94E-09	0	0	0	0
4038 Transform: Raw	land	mm2	1.418288	0	0	0	0.243585	0.023916	0	0	1.150788	0	0	0	0
4039 Transform: Raw	land	mm2	96.17958	0	0	0	0.320637	0.439214	0	0	95.41973	0	0	0	0
4040 Transform: Raw	land	mm2	21.26364	0	0	0	1.974125	3.111649	0	0	16.17787	0	0	0	0
4041 Transform: Raw	land	mm2	0.001568	0	0	0	0.001216	0.000177	0	0	0.000175	0	0	0	0
4042 Transform: Raw	land	mm2	26.83208	0	0	0	9.309127	16.24762	0	0	1.275328	0	0	0	0
4043 Transform: Raw	land	mm2	0.133248	0	0	0	0.03716	0.092159	0	0	0.003929	0	0	0	0
4044 Transform: Raw	land	mm2	0.012394	0	0	0	0.001892	0.010459	0	0	4.24E-05	0	0	0	0
4045 Transform: Raw	land	mm2	34.67618	0	0	0	20.10012	14.5334	0	0	0.042663	0	0	0	0
4046 Transform: Raw	land	mm2	4.412447	0	0	0	1.069954	3.197418	0	0	0.145075	0	0	0	0
4047 Transform: Raw	land	mm2	1.427402	0	0	0	0.598224	0.766758	0	0	0.062419	0	0	0	0
4048 Transform: Raw	land	mm2	0.950043	0	0	0	0.214328	0.70692	0	0	0.028796	0	0	0	0
4049 Transform: Raw	land	mm2	61.96766	0	0	0	18.23977	42.63115	0	0	1.096729	0	0	0	0
4050 Transform: Raw	land	mm2	0.026519	0	0	0	0.00352	0.022621	0	0	0.000378	0	0	0	0
4051 Transform: Raw	land	mm2	1.94E-21	0	0	0	1.10E-21	8.30E-22	0	0	5.84E-24	0	0	0	0
4052 Transform: Raw	land	mm2	0.426723	0	0	0	0.131288	0.281007	0	0	0.014428	0	0	0	0
4053 Transform: Raw	land	mm2	597.6844	0	0	0	32.07934	55.55731	0	0	510.0477	0	0	0	0
4054 Transform: Raw	land	mm2	0.168306	0	0	0	0.044839	0.114294	0	0	0.009173	0	0	0	0
4055 Transform: Raw	land	mm2	198.4314	0	0	0	1.134605	1.49113	0	0	195.8056	0	0	0	0
4056 Transform: Raw	land	mm2	0.02402	0	0	0	0.018395	0.002931	0	0	0.002694	0	0	0	0
4057 Transform: Raw	land	mm2	247.8604	0	0	0	2.001461	2.243717	0	0	243.6152	0	0	0	0
4058 Transform: Raw	land	mm2	0.075842	0	0	0	0.056428	0.013599	0	0	0.005815	0	0	0	0
4059 Transform: Raw	land	cm2	10.68411	0	0	0	0.117575	0.124831	0	0	10.4417	0	0	0	0
4060 Transform: Raw	land	mm2	19.10285	0	0	0	3.825349	14.91091	0	0	0.36659	0	0	0	0
4061 Transform: Raw	land	mm2	1.255032	0	0	0	0.446039	0.733325	0	0	0.075668	0	0	0	0
4062 Transform: Raw	land	mm2	0.010874	0	0	0	0.00156	0.009246	0	0	6.67E-05	0	0	0	0
4063 Transform: Raw	land	mm2	0.270839	0	0	0	0.109197	0.153022	0	0	0.008619	0	0	0	0
4064 Transform: Raw	land	mm2	0.009434	0	0	0	0.002267	0.006589	0	0	0.000578	0	0	0	0
4065 Transform: Raw	land	mm2	5.806046	0	0	0	3.546146	2.139708	0	0	0.120192	0	0	0	0
4066 Transform: Raw	land	mm2	187.7775	0	0	0	77.64753	99.48733	0	0	10.64265	0	0	0	0
4067 Transform: Raw	land	mm2	1.48E-15	0	0	0	2.67E-16	1.19E-15	0	0	2.56E-17	0	0	0	0
4068 Transform: Raw	land	mm2	4.03382	0	0	0	1.180515	2.608503	0	0	0.244803	0	0	0	0
4069 Transform: Raw	land	mm2	0.87163	0	0	0	0.184776	0.679682	0	0	0.007172	0	0	0	0
4070 Transform: Raw	land	mm2	1.16E-07	0	0	0	2.10E-08	9.31E-08	0	0	2.01E-09	0	0	0	0
4071 Transform: Raw	land	mm2	25.45829	0	0	0	12.9258	12.50182	0	0	0.030665	0	0	0	0
4072 Transform: Raw	land	mm2	23.47507	0	0	0	7.20968	15.71864	0	0	0.546755	0	0	0	0
4073 Transform: Raw	land	mm2	5.52E-05	0	0	0	2.31E-05	3.02E-05	0	0	1.92E-06	0	0	0	0
4074 Transform: Raw	land	mm2	14.84404	0	0	0	1.708057	13.03623	0	0	0.099752	0	0	0	0
4075 Transform: Raw	land	mm2	130.9481	0	0	0	66.04394	64.48939	0	0	0.414751	0	0	0	0
4076 Transform: Raw	land	mm2	1.187605	0	0	0	0.249176	0.886332	0	0	0.052097	0	0	0	0
4077 Transform: Raw	land	mm2	1.70E-07	0	0	0	3.06E-08	1.36E-07	0	0	2.94E-09	0	0	0	0
4078 Transform: Raw	land	mm2	1.038037	0	0	0	0.004781	0.003729	0	0	1.029526	0	0	0	0
4079 Transform: Raw	land	mm2	122.0194	0	0	0	0.614007	1.753566	0	0	119.6519	0	0	0	0
4080 Transform: Raw	land	mm2	21.26364	0	0	0	1.974125	3.111649	0	0	16.17787	0	0	0	0
4081 Transform: Raw	land	mm2	0.001568	0	0	0	0.001216	0.000177	0	0	0.000175	0	0	0	0
4082 Transform: Raw	land	mm2	2.220656	0	0	0	0.269977	1.919979	0	0	0.030701	0	0	0	0
4083 Transform: Raw	land	mm2	24.61142	0	0	0	9.03915	14.32764	0	0	1.244627	0	0	0	0
4084 Transform: Raw	land	mm2	3.92045	0	0	0	1.047672	2.835697	0	0	0.037081	0	0	0	0
4085 Transform: Raw	land	mm2	34.51899	0	0	0	20.0168	14.45973	0	0	0.042463	0	0	0	0
4086 Transform: Raw	land	mm2	0.157186	0	0	0	0.083322	0.073663	0	0	0.0002	0	0	0	0
4087 Transform: Raw	land	mm2	0.012394	0	0	0	0.001892	0.010459	0	0	4.24E-05	0	0	0	0
4088 Transform: Raw	land	mm2	3.129556	0	0	0	0.916265	2.080367	0	0	0.132924	0	0	0	0
4089 Transform: Raw	land	mm2	0.360801	0	0	0	0.091119	0.263206	0	0	0.006476	0	0	0	0
4090 Transform: Raw	land	mm2	2.552682	0	0	0	1.120103	1.29985	0	0	0.13273	0	0	0	0
4091 Transform: Raw	land	mm2	5.525986	0	0	0	2.536873	2.874126	0	0	0.114987	0	0	0	0
4092 Transform: Raw	land	mm2	4.179518	0	0	0	2.199575	1.925481	0	0	0.054462	0	0	0	0
4093 Transform: Raw	land	mm2	0.002603	0	0	0	0.000772	0.001783	0	0	4.82E-05	0	0	0	0
4094 Transform: Raw	land	mm2	1.94E-21	0	0	0	1.10E-21	8.30E-22	0	0	5.84E-24	0	0	0	0
4095 Transform: Raw	land	mm2	0.0625	0	0	0	0.003462	0.018261	0	0	0.040777	0	0	0	0
4096 Transform: Raw	land	mm2	0.056034	0	0	0	0.00067	0.05004	0	0	0.005324	0	0	0	0
4097 Transform: Raw	land	mm2	4.69E-15	0	0	0	8.46E-16	3.76E-15	0	0	8.12E-17	0	0	0	0
4098 Triadimen: Soil	agricultura	pg	301.8101	0	0	0	283.961	14.94801	0	0	2.901132	0	0	0	0
4099 Triallate Air		pg	79.29153	8.290045	5.637231	5.637231	5.637231	5.637231	8.124916	5.803032	8.140421	8.140421	8.048956	1.904767	8.290045
4100 Triallate Water		pg	41.56704	4.345895	2.955209	2.955209	2.955209	2.955209	4.259329	3.042127	4.267458	4.267458	4.219509	0.998537	4.345895
4101 Triallate Soil	agricultura	pg	2.447109	0	0	0	1.921309	0.249686	0	0	0.276115	0	0	0	0
4102 Triasulfuro Air		pg	44.95746	4.700368	3.19625	3.19625	3.19625	3.19625	4.606742	3.290258	4.615533	4.615533	4.563673	1.079983	4.700368
4103 Triasulfuro Water		pg	23.63544	2.47112	1.680362	1.680362	1.680362	1.680362	2.421898	1.729784	2.42652	2.42652	2.399255	0.567778	2.47112
4104 Triasulfuro Soil	agricultura	pg	0.725068	0	0	0	0.569275	0.073981	0	0	0.081812	0	0	0	0
4105 Tribenuron Air	low. pop.	pg	0.25863	0	0	0	0.118289	0.136608	0	0	0.003733	0	0	0	0
4106 Tribenuron Water	river	pg	2.13E-05	0	0	0	9.74E-06	1.13E-05	0	0	3.07E-07	0	0	0	0
4107 Tribenuron Soil	agricultura	ng	46.7033	0	0	0	0.322226	0.311294	0	0	46.06978	0	0	0	0
4108 Tribenuron Soil	forestry	pg	0.000618	0	0	0	0.000283	0.000326	0	0	8.92E-06	0	0	0	0
4109 Tribenuron Air		pg	90.60109	9.472477	6.441284	6.441284	6.441284	6.441284	9.283794	6.630734	9.301512	9.301512	9.197	2.176449	9.472477
4110 Tribenuron Water		pg	47.47998	4.964102	3.375589	3.375589	3.375589	3.375589	4.865222	3.474871	4.874506	4.874506	4.819737	1.14058	4.964102
4111 Tribenuron Soil	agricultura	pg	0.837806	0	0	0	0.657787	0.085487	0	0	0.094532	0	0	0	0
4112 Tribufos Air		ng	9.247415	0.966831	0.657445	0.657445	0.657445	0.657445	0.947572	0.676782	0.949381	0.949381	0.938714	0.222144	0.966831
4113 Tribufos Water		ng	2.218963	0.231996	0.157757	0.157757	0.157757	0.157757	0.227375	0.162397	0.227809	0.227809	0.225249	0.053305	0.231996
4114 Tributyltin Water		pg	134.7	0	0	0	45.23214								

4121	Trichloroet	Air		µg	2.40362	0.150364	0.102247	0.102247	0.376445	0.776796	0.147369	0.105255	0.164344	0.14765	0.145991	0.034548	0.150364
4122	Trichloroet	Water		pg	683.3241	1.298355	0.882882	0.882882	122.4513	543.3157	1.272493	0.908849	8.179472	1.274922	1.260597	0.298317	1.298355
4123	Trichloroet	Soil		ng	3.20294	0.334872	0.227713	0.227713	0.227713	0.227713	0.328202	0.23441	0.328828	0.328828	0.325133	0.076942	0.334872
4124	Triclopyr	Air	low. pop.	pg	0.099021	0	0	0	0.039704	0.055699	0	0	0.003618	0	0	0	0
4125	Triclopyr	Water	river	pg	0.012312	0	0	0	0.004937	0.006925	0	0	0.00045	0	0	0	0
4126	Triclopyr	Soil	agricultura	ng	168.0696	0	0	0	24.25266	143.035	0	0	0.781905	0	0	0	0
4127	Triclopyr tr	Air		pg	131.0051	13.69677	9.313804	9.313804	9.313804	9.313804	13.42395	9.58774	13.44956	13.44956	13.29844	3.147047	13.69677
4128	Triclopyr tr	Water		pg	68.45692	7.157271	4.866945	4.866945	4.866945	4.866945	7.014706	5.01009	7.028092	7.028092	6.949125	1.644495	7.157271
4129	Tridecane	Air		pg	0.011128	0.001163	0.000791	0.000791	0.000791	0.000791	0.00114	0.000814	0.001142	0.001142	0.00113	0.000267	0.001163
4130	Triethyl am	Air		ng	144.1633	15.07249	10.24929	10.24929	10.24929	10.24929	14.77226	10.55074	14.80045	14.80045	14.63415	3.463139	15.07249
4131	Triethyl am	Water		pg	137.9721	14.42518	9.809124	9.809124	9.809124	9.809124	14.13785	10.09763	14.16483	14.16483	14.00567	3.31441	14.42518
4132	Triethyl am	Soil		pg	8.612756	0.900476	0.612324	0.612324	0.612324	0.612324	0.88254	0.630333	0.884224	0.884224	0.874289	0.206898	0.900476
4133	Triethylene	Air		ng	10.53318	1.10126	0.748856	0.748856	0.748856	0.748856	1.079324	0.770882	1.081383	1.081383	1.069233	0.253032	1.10126
4134	Triethylene	Water		µg	6.492371	4.18E-12	2.84E-12	2.84E-12	0.015155	6.47593	4.10E-12	2.93E-12	0.001286	4.11E-12	4.06E-12	9.61E-13	4.18E-12
4135	Trifloxystrc	Air		pg	411.6119	43.03463	29.26355	29.26355	29.26355	29.26355	42.17742	30.12424	42.25791	42.25791	41.7831	9.887876	43.03463
4136	Trifloxystrc	Air	low. pop.	ng	263.9432	0	0	0	24.19187	39.19802	0	0	200.5534	0	0	0	0
4137	Trifloxystrc	Water		pg	473.1266	0	0	0	43.37842	70.27718	0	0	359.471	0	0	0	0
4138	Trifloxystrc	Water	groundwat	pg	131.6738	0	0	0	12.07173	19.55781	0	0	100.0443	0	0	0	0
4139	Trifloxystrc	Water	river	pg	2.14E-05	0	0	0	5.89E-06	1.52E-05	0	0	3.50E-07	0	0	0	0
4140	Trifloxystrc	Soil	agricultura	ng	911.1426	0	0	0	39.81914	62.71011	0	0	808.6134	0	0	0	0
4141	Trifloxystrc	Soil	forestry	ng	14.80776	0	0	0	1.357005	2.198877	0	0	11.25187	0	0	0	0
4142	Triflumizol	Air		pg	32.75304	3.424378	2.328577	2.328577	2.328577	2.328577	3.356168	2.397065	3.362573	3.362573	3.324791	0.786804	3.424378
4143	Triflumizol	Water		pg	17.21829	1.800197	1.224134	1.224134	1.224134	1.224134	1.764339	1.260138	1.767706	1.767706	1.747844	0.413623	1.800197
4144	Triflumuro	Air	low. pop.	ng	25.62759	0	0	0	2.348635	3.80565	0	0	19.4733	0	0	0	0
4145	Triflumuro	Water		pg	39.08855	0	0	0	3.58251	5.804826	0	0	29.70122	0	0	0	0
4146	Triflumuro	Water	groundwat	pg	59.78048	0	0	0	5.477557	8.876287	0	0	45.42664	0	0	0	0
4147	Triflumuro	Soil	agricultura	ng	150.9198	0	0	0	13.8285	22.40882	0	0	114.6825	0	0	0	0
4148	Triflumuro	Soil	forestry	ng	1.292076	0	0	0	0.118397	0.191856	0	0	0.981822	0	0	0	0
4149	Trifluralin	Air		ng	17.66884	1.847303	1.256166	1.256166	1.256166	1.256166	1.810506	1.293112	1.813962	1.813962	1.79358	0.424447	1.847303
4150	Trifluralin	Air	low. pop.	pg	0.678656	0	0	0	0.27417	0.374515	0	0	0.029971	0	0	0	0
4151	Trifluralin	Water		ng	5.456374	0.570472	0.387921	0.387921	0.387921	0.387921	0.559109	0.39933	0.560176	0.560176	0.553882	0.131075	0.570472
4152	Trifluralin	Water	river	pg	0.084264	0	0	0	0.034023	0.046514	0	0	0.003727	0	0	0	0
4153	Trifluralin	Soil	agricultura	µg	12.26798	0	0	0	0.084586	0.103029	0	0	12.08037	0	0	0	0
4154	Trifluralin	Soil	forestry	pg	7.24E-06	0	0	0	3.62E-06	3.51E-06	0	0	1.12E-07	0	0	0	0
4155	Triflusulfur	Air	low. pop.	pg	0.004327	0	0	0	0.002162	0.002098	0	0	6.70E-05	0	0	0	0
4156	Triflusulfur	Water	river	pg	5.47E-07	0	0	0	2.74E-07	2.65E-07	0	0	8.48E-09	0	0	0	0
4157	Triflusulfur	Soil	agricultura	pg	0.038924	0	0	0	0.019451	0.01887	0	0	0.000603	0	0	0	0
4158	Triflusulfur	Soil	forestry	pg	1.59E-05	0	0	0	7.93E-06	7.70E-06	0	0	2.46E-07	0	0	0	0
4159	Triforine	Air		pg	0.298649	0.031224	0.021232	0.021232	0.021232	0.021232	0.030602	0.021857	0.030661	0.030661	0.030316	0.007174	0.031224
4160	Trimethyla	Air	high. pop.	ng	3.351635	0	0	0	0.220839	0.375695	0	0	2.755101	0	0	0	0
4161	Trimethyla	Water	river	ng	8.043925	0	0	0	0.530014	0.901669	0	0	6.612242	0	0	0	0
4162	Trinexapac	Air	low. pop.	pg	8.864835	0	0	0	4.636657	4.106318	0	0	0.12186	0	0	0	0
4163	Trinexapac	Water	river	pg	0.00073	0	0	0	0.000382	0.000338	0	0	1.00E-05	0	0	0	0
4164	Trinexapac	Soil	agricultura	ng	2.60788	0	0	0	2.420379	0.16214	0	0	0.025361	0	0	0	0
4165	Trinexapac	Soil	forestry	pg	0.021172	0	0	0	0.011074	0.009807	0	0	0.000291	0	0	0	0
4166	Triocetyltn	Water	ocean	pg	1.54E-13	0	0	0	2.78E-14	1.24E-13	0	0	2.67E-15	0	0	0	0
4167	Triphenylti	Water	ocean	pg	6.55E-14	0	0	0	1.18E-14	5.25E-14	0	0	1.14E-15	0	0	0	0
4168	Tris(2,3-dil	Air		pg	0.002986	0.000312	0.000212	0.000212	0.000212	0.000212	0.000306	0.000219	0.000307	0.000307	0.000303	7.17E-05	0.000312
4169	Tritosulfur	Air	low. pop.	pg	0.346417	0	0	0	0.190738	0.15097	0	0	0.00471	0	0	0	0
4170	Tritosulfur	Water	river	pg	2.85E-05	0	0	0	1.57E-05	1.24E-05	0	0	3.88E-07	0	0	0	0
4171	Tritosulfur	Soil	agricultura	pg	3.1169	0	0	0	1.716167	1.358355	0	0	0.042378	0	0	0	0
4172	Tritosulfur	Soil	forestry	pg	0.000827	0	0	0	0.000456	0.000361	0	0	1.12E-05	0	0	0	0
4173	Tungsten	Air	low. pop.	pg	416.4887	0	0	0	60.61378	352.3996	0	0	3.475346	0	0	0	0
4174	Tungsten	Air	low. pop.,	ng	190.0055	0	0	0	27.65428	160.8321	0	0	1.519149	0	0	0	0
4175	Tungsten	Water		ng	2.053576	0.214704	0.145999	0.145999	0.145999	0.145999	0.210428	0.150293	0.210829	0.210829	0.20846	0.049332	0.214704
4176	Tungsten	Water	groundwat	µg	7.242631	0	0	0	1.495128	5.644422	0	0	0.10308	0	0	0	0
4177	Tungsten	Water	groundwat	µg	307.265	0	0	0	125.4274	175.1101	0	0	6.727554	0	0	0	0
4178	Tungsten	Water	river	µg	260.2341	0	0	0	111.1022	144.627	0	0	4.504988	0	0	0	0
4179	Tungsten	Soil	agricultura	ng	96.0105	0	0	0	2.347206	60.32353	0	0	33.33977	0	0	0	0
4180	Tungsten	Soil	industrial	pg	200.4984	0	0	0	118.325	79.83393	0	0	2.339487	0	0	0	0
4181	Ulexite	Raw	in ground	µg	145.1209	0	0	0	20.44678	123.3621	0	0	1.312098	0	0	0	0
4182	Uranium	Raw	in ground	µg	942.3161	0.00246	0.001673	0.001673	137.1846	797.5621	0.002411	0.001722	7.55172	0.002416	0.002389	0.000565	0.00246
4183	Uranium	Air		µg	5.543953	0.579628	0.394147	0.394147	0.394149	0.39415	0.568082	0.405739	0.569167	0.569166	0.562771	0.133179	0.579628
4184	Uranium	Air	high. pop.	ng	834.9443	0	0	0	508.3769	264.825	0	0	61.74243	0	0	0	0
4185	Uranium	Air	low. pop.	pg	273.2881	0	0	0	100.6673	164.5685	0	0	8.052259	0	0	0	0
4186	Uranium-2	Air		µBq	4.16483	0.435439	0.296099	0.296099	0.296099	0.296099	0.426766	0.304807	0.42758	0.42758	0.422776	0.100049	0.435439
4187	Uranium-2	Air	low. pop.	mBq	5.182622	0	0	0	0.568781	4.491881	0	0	0.12196	0	0	0	0
4188	Uranium-2	Water		µBq	10.38301	1.085559	0.73818	0.73818	0.73818	0.73818	1.063936	0.759891	1.065966	1.065966	1.053989	0.249424	1.085559
4189	Uranium-2	Water	river	mBq	4.607055	0	0	0	0.67053	3.899691	0	0	0.036834	0	0	0	0
4190	Uranium-2	Air		nBq	174.4775	18.24188	12.40448	12.40448	12.40448	12.40448	17.87852	12.76931	17.91264	17.91264	17.71137	4.191355	18.24188
4191	Uranium-2	Air	low. pop.	µBq	82.24318	0	0	0	11.97001	69.61561	0	0	0.657553	0	0	0	0
4192	Uranium-2	Water		nBq	51.35748	5.3695	3.65126	3.65126	3.65126	3.65126	5.262545	3.75865	5.272588	5.272588	5.213345	1.233726	5.3695
4193	Uranium-2	Water	river	mBq	5.140439	0	0	0	0.748161	4.351179	0	0	0.041099	0	0	0	0
4194	Uranium-2	Water		nBq	2.54E-14	2.66E-15	1.81E-15	1.81E-15	1.81E-15	1.81E-15	2.60E-15	1.86E-15					

4215	Vanadium	Air		µg	897.7012	0	0	0	0	367.238	529.4967	0	0	0	0.96644	0	0	0	0
4216	Vanadium	Air	high. pop.	µg	189.3412	0	0	0	0	67.53386	117.4035	0	0	0	4.403755	0	0	0	0
4217	Vanadium	Air	low. pop.	µg	32.28216	0	0	0	0	4.071129	27.8358	0	0	0	0.375229	0	0	0	0
4218	Vanadium	Air	low. pop.,	µg	3.304318	0	0	0	0	0.438742	2.820214	0	0	0	0.045363	0	0	0	0
4219	Vanadium	Water		µg	2.171335	0	0	0	0	1.155304	1.013946	0	0	0	0.002085	0	0	0	0
4220	Vanadium	Water	groundwat	µg	3.497211	0	0	0	0	0.537055	2.913499	0	0	0	0.046657	0	0	0	0
4221	Vanadium	Water	groundwat	mg	11.65046	0	0	0	0	2.710334	8.782622	0	0	0	0.157507	0	0	0	0
4222	Vanadium	Water	ocean	ng	16.79397	0	0	0	0	9.450298	7.319412	0	0	0	0.024256	0	0	0	0
4223	Vanadium	Water	river	µg	95.5665	0	0	0	0	21.02632	71.87411	0	0	0	2.666073	0	0	0	0
4224	Vanadium	Soil		µg	16.9777	0	0	0	0	2.080837	14.67963	0	0	0	0.217228	0	0	0	0
4225	Vanadium	Soil	agricultura	µg	3.17365	0	0	0	0	0.722316	1.689663	0	0	0	0.76167	0	0	0	0
4226	Vanadium	Soil	industrial	µg	22.41292	0	0	0	0	0.893771	20.25208	0	0	0	1.267074	0	0	0	0
4227	Vanadium	Air		µg	1.395589	0.145911	0.099219	0.099219	0.099219	0.099219	0.099219	0.143004	0.102138	0.143277	0.143277	0.141667	0.033525	0.145911	
4228	Vanadium	Water		ng	118.3986	12.37875	8.417547	8.417547	8.417547	8.417547	8.417547	12.13217	8.665122	12.15533	12.15533	12.01875	2.84421	12.37875	
4229	Vanadium	Soil		µg	77.32848	8.084806	5.497668	5.497668	5.497668	5.497668	5.497668	7.923765	5.659364	7.938887	7.938887	7.849686	1.85761	8.084806	
4230	Vanadium	Raw	in ground	ng	20.99155	2.194697	1.492394	1.492394	1.492394	1.492394	1.492394	2.150981	1.536288	2.155086	2.155086	2.130871	0.504266	2.194697	
4231	Vermiculit	Raw	in ground	µg	31.87619	3.332703	2.266238	2.266238	2.266238	2.266238	2.266238	3.266319	2.332892	3.272552	3.272552	3.235782	0.76574	3.332703	
4232	Vinclozolin	Soil	agricultura	pg	1.693998	0	0	0	0	0.647959	1.006972	0	0	0	0.039067	0	0	0	0
4233	Vinyl aceta	Air		ng	251.5888	26.30392	17.88666	17.88666	17.88666	17.88666	17.88666	25.78002	18.41274	25.82948	25.82917	25.53895	6.044006	26.30392	
4234	Vinyl aceta	Water		pg	121.1267	12.66397	8.6115	8.6115	8.6115	8.6115	8.6115	12.41172	8.864779	12.4354	12.4354	12.29568	2.909744	12.66397	
4235	Vinyl aceta	Soil		pg	338.1883	35.35809	24.0435	24.0435	24.0435	24.0435	24.0435	34.65379	24.75066	34.71992	34.71992	34.32981	8.124071	35.35809	
4236	Vinylfluorid	Air		ng	6.706221	0.701145	0.476779	0.476779	0.476779	0.476779	0.476779	0.687179	0.490802	0.68849	0.68849	0.680755	0.161099	0.701145	
4237	VOC, volat	Air		mg	73.69378	0.662346	0.450395	0.450395	0.782154	61.73004	2.017961	0.463642	2.368353	0.650391	0.643083	2.81268	0.662346		
4238	VOC, volat	Water		µg	76.96557	2.44492	1.662546	1.662546	2.255944	2.547661	2.396219	1.711444	54.503	2.400792	2.373817	0.561758	2.44492		
4239	VOC, volat	Water	ocean	µg	904.2905	0	0	0	508.8622	394.1222	0	0	1.306108	0	0	0	0	0	
4240	VOC, volat	Water	river	µg	868.3246	0	0	0	399.3272	467.9429	0	0	1.05452	0	0	0	0	0	0
4241	Volume oc	Raw	in ground	mm3	2.308999	0	0	0	0.342979	1.947243	0	0	0.018777	0	0	0	0	0	0
4242	Volume oc	Raw	in ground	mm3	0.440215	0	0	0	0.060522	0.376331	0	0	0.003363	0	0	0	0	0	0
4243	Volume oc	Raw	in water	m3day	5.804045	0	0	0	0.556543	5.205898	0	0	0.041604	0	0	0	0	0	0
4244	Volume oc	Raw	in ground	mm3	158.601	0	0	0	42.12499	116.1009	0	0	0.375151	0	0	0	0	0	0
4245	Warfarin	Air		pg	0.886395	0.092674	0.063018	0.063018	0.063018	0.063018	0.090828	0.064872	0.091001	0.091001	0.089979	0.021293	0.092674		
4246	Waste ma	Waste		g	34.22171	0	0	0	8.686681	24.4026	0	0	1.132431	0	0	0	0	0	0
4247	Waste oil	Waste		pg	0.953239	0.099663	0.067771	0.067771	0.067771	0.067771	0.097677	0.069764	0.097864	0.097864	0.096764	0.022899	0.099663		
4248	Waste wat	Water		g	626.8527	65.53837	44.56609	44.56609	44.56609	44.56609	64.2329	45.87686	64.35549	64.35549	63.63239	15.05846	65.53837		
4249	Waste, sol	Waste		µg	78.94243	8.253546	5.612412	5.612412	5.612412	5.612412	8.089144	5.777482	8.104581	8.104581	8.013518	1.896381	8.253546		
4250	Water	Air		g	3.574762	0.373747	0.254148	0.254148	0.254148	0.254148	0.366302	0.261623	0.367001	0.367001	0.362877	0.085874	0.373747		
4251	Water	Water		kg	29.9855	3.135028	2.131819	2.131819	2.131819	2.131819	3.072581	2.19452	3.078445	3.078445	3.043856	0.720322	3.135028		
4252	Water, AE	Water	river	mm3	84.1668	0	0	0	38.07074	46.00414	0	0	0.091912	0	0	0	0	0	0
4253	Water, AR	Water		l	1.031101	0	0	0	0.072349	0.952443	0	0	0.006309	0	0	0	0	0	0
4254	Water, AR	Water	groundwat	mm3	0.105318	0	0	0	0.032446	0.050867	0	0	0.022005	0	0	0	0	0	0
4255	Water, AR	Water	river	cm3	23.83139	0	0	0	1.6925	21.99415	0	0	0.144741	0	0	0	0	0	0
4256	Water, AT	Water		l	16.50793	0	0	0	5.345128	10.93347	0	0	0.229337	0	0	0	0	0	0
4257	Water, AT	Water	river	mm3	0.041479	0	0	0	0.023984	0.017143	0	0	0.000352	0	0	0	0	0	0
4258	Water, AU	Water		l	12.60815	0	0	0	1.222524	11.2711	0	0	0.114533	0	0	0	0	0	0
4259	Water, AU	Water	river	mm3	103.1519	0	0	0	17.34882	85.5293	0	0	0.273732	0	0	0	0	0	0
4260	Water, BA	Water		l	2.744601	0	0	0	0.919505	1.781052	0	0	0.044044	0	0	0	0	0	0
4261	Water, BD	Water	river	mm3	0.146571	0	0	0	0.035411	0.096011	0	0	0.015148	0	0	0	0	0	0
4262	Water, BE	Water		cm3	865.6278	0	0	0	286.8857	563.6775	0	0	15.06457	0	0	0	0	0	0
4263	Water, BE	Water	groundwat	mm3	1.46E-05	0	0	0	8.36E-06	6.07E-06	0	0	1.24E-07	0	0	0	0	0	0
4264	Water, BE	Water	ocean	l	2.355608	0	0	0	0.859914	1.485193	0	0	0.010501	0	0	0	0	0	0
4265	Water, BE	Water	river	mm3	0.069154	0	0	0	0.039726	0.028841	0	0	0.000587	0	0	0	0	0	0
4266	Water, BG	Water		l	2.700722	0	0	0	0.849703	1.814619	0	0	0.0364	0	0	0	0	0	0
4267	Water, BG	Water	groundwat	mm3	0.000464	0	0	0	0.000264	0.000195	0	0	3.93E-06	0	0	0	0	0	0
4268	Water, BG	Water	river	mm3	0.034813	0	0	0	0.019847	0.014672	0	0	0.000295	0	0	0	0	0	0
4269	Water, BO	Water	river	mm3	8.928053	0	0	0	0.657413	8.244803	0	0	0.025837	0	0	0	0	0	0
4270	Water, BR	Water		cm3	2.200011	0	0	0	0.588723	1.521879	0	0	0.089409	0	0	0	0	0	0
4271	Water, BR	Water	groundwat	cm3	1.161428	0	0	0	0.162831	0.820148	0	0	0.178449	0	0	0	0	0	0
4272	Water, BR	Water	ocean	cm3	18.07201	0	0	0	8.669266	9.318389	0	0	0.084354	0	0	0	0	0	0
4273	Water, BR	Water	river	cm3	4.532227	0	0	0	2.174978	2.336133	0	0	0.021116	0	0	0	0	0	0
4274	Water, BR-	Water		l	2.739054	0	0	0	0.201109	2.520117	0	0	0.017828	0	0	0	0	0	0
4275	Water, BR-	Water		l	6.393196	0	0	0	0.472519	5.878854	0	0	0.041822	0	0	0	0	0	0
4276	Water, BR-	Water		l	7.39445	0	0	0	0.550359	6.795461	0	0	0.048629	0	0	0	0	0	0
4277	Water, BR-	Water		l	5.819467	0	0	0	0.443328	5.337184	0	0	0.038956	0	0	0	0	0	0
4278	Water, CA	Water		mm3	559.1149	0	0	0	218.2153	325.5291	0	0	15.37045	0	0	0	0	0	0
4279	Water, CA	Water	ocean	cm3	24.00039	0	0	0	2.585433	21.3506	0	0	0.064357	0	0	0	0	0	0
4280	Water, CA	Water	river	mm3	585.637	0	0	0	244.4494	337.5126	0	0	3.674978	0	0	0	0	0	0
4281	Water, CA-	Water		cm3	664.9357	0	0	0	85.39873	575.6668	0	0	3.870221	0	0	0	0	0	0
4282	Water, CA-	Water		l	3.311869	0	0	0	0.412448	2.87949	0	0	0.019931	0	0	0	0	0	0
4283	Water, CA-	Water		l	6.043114	0	0	0	0.702697	5.305437	0	0	0.03498	0	0	0	0	0	0
4284	Water, CA-	Water		cm3	795.2974	0	0	0	98.32244	692.3833	0	0	4.591696	0	0	0	0	0	0
4285	Water, CA-	Water	river	cm3	10.57145	0	0	0	1.306132	9.204288	0	0	0.061029	0	0	0	0	0	0
4286	Water, CA-	Water		l	5.22138	0	0	0	0.725678	4.470186	0	0	0.025516	0	0	0	0	0	0
4287	Water, CA-	Water																	

4309	Water, CN	Water	l	1.373004	0	0	0	0.097566	1.266219	0	0	0.009219	0	0	0	0
4310	Water, CN	Water	cm3	142.6004	0	0	0	11.3643	130.197	0	0	1.039043	0	0	0	0
4311	Water, CN	Water	l	13.16505	0	0	0	0.897603	12.18157	0	0	0.085875	0	0	0	0
4312	Water, CN	Water	l	16.55165	0	0	0	1.193896	15.24545	0	0	0.112303	0	0	0	0
4313	Water, CN	Water	l	4.723936	0	0	0	0.386526	4.302328	0	0	0.035082	0	0	0	0
4314	Water, CN	Water	l	23.09549	0	0	0	1.562196	21.38328	0	0	0.15001	0	0	0	0
4315	Water, CN	Water	l	41.97457	0	0	0	2.813735	38.89017	0	0	0.270666	0	0	0	0
4316	Water, CN	Water	l	44.89217	0	0	0	3.009422	41.59326	0	0	0.289487	0	0	0	0
4317	Water, CN	Water	cm3	525.1905	0	0	0	40.85033	480.5802	0	0	3.759901	0	0	0	0
4318	Water, CN	Water	cm3	731.9774	0	0	0	49.25884	677.9852	0	0	4.733347	0	0	0	0
4319	Water, CN	Water	l	4.941235	0	0	0	0.351845	4.556151	0	0	0.033239	0	0	0	0
4320	Water, CN	Water	l	2.461558	0	0	0	0.161495	2.284418	0	0	0.015645	0	0	0	0
4321	Water, CN	Water	l	30.68462	0	0	0	2.074306	28.41122	0	0	0.199094	0	0	0	0
4322	Water, CN	Water	l	85.2662	0	0	0	5.811327	78.8985	0	0	0.556367	0	0	0	0
4323	Water, CN	Water	l	6.950182	0	0	0	0.463548	6.441961	0	0	0.044673	0	0	0	0
4324	Water, CN	Water	cm3	507.2492	0	0	0	36.51162	467.301	0	0	3.436589	0	0	0	0
4325	Water, CN	Water	l	4.270894	0	0	0	0.315943	3.925439	0	0	0.029512	0	0	0	0
4326	Water, CN	Water	l	1.697282	0	0	0	0.126302	1.559204	0	0	0.011776	0	0	0	0
4327	Water, CN	Water	cm3	941.9898	0	0	0	71.53137	863.828	0	0	6.630389	0	0	0	0
4328	Water, CN	Water	l	1.641425	0	0	0	0.110038	1.520791	0	0	0.010596	0	0	0	0
4329	Water, CN	Water	l	32.25537	0	0	0	2.174114	29.87226	0	0	0.208999	0	0	0	0
4330	Water, CN	Water	l	6.42516	0	0	0	0.430555	5.95314	0	0	0.041465	0	0	0	0
4331	Water, CN	Water	l	277.8997	0	0	0	18.02688	258.1209	0	0	1.751856	0	0	0	0
4332	Water, CN	Water	cm3	609.0412	0	0	0	40.62906	564.4973	0	0	3.914788	0	0	0	0
4333	Water, CN	Water	cm3	67.99338	0	0	0	4.846999	62.68885	0	0	0.457534	0	0	0	0
4334	Water, CN	Water	l	1.826306	0	0	0	0.129074	1.685014	0	0	0.012218	0	0	0	0
4335	Water, CN	Water	cm3	64.437	0	0	0	4.51562	59.49284	0	0	0.42854	0	0	0	0
4336	Water, CN	Water	l	24.18043	0	0	0	1.565967	22.46201	0	0	0.152455	0	0	0	0
4337	Water, CN	Water	l	7.088687	0	0	0	0.452086	6.592427	0	0	0.044174	0	0	0	0
4338	Water, CN	Water	l	230.6847	0	0	0	14.94191	214.2897	0	0	1.453019	0	0	0	0
4339	Water, CN	Water	l	6.727986	0	0	0	0.490804	6.191168	0	0	0.046013	0	0	0	0
4340	Water, CN	Water	river cm3	29.76019	0	0	0	1.877318	27.69876	0	0	0.184111	0	0	0	0
4341	Water, CO	Water	l	3.304984	0	0	0	0.26111	3.024598	0	0	0.019276	0	0	0	0
4342	Water, CO	Water	groundwat mm3	424.7566	0	0	0	28.2024	98.89077	0	0	297.6634	0	0	0	0
4343	Water, CO	Water	ocean cm3	6.380415	0	0	0	3.621589	2.733858	0	0	0.024969	0	0	0	0
4344	Water, CO	Water	river cm3	1.771877	0	0	0	0.964116	0.731236	0	0	0.076525	0	0	0	0
4345	Water, coc	Raw	in water cm3	129.8239	0	0	0	10.73512	118.285	0	0	0.803742	0	0	0	0
4346	Water, coc	Raw	in water cm3	11.50592	0	0	0	7.481849	3.903959	0	0	0.120109	0	0	0	0
4347	Water, coc	Raw	in water cm3	184.7596	0	0	0	21.00582	162.0193	0	0	1.734475	0	0	0	0
4348	Water, coc	Raw	in water cm3	6.97139	0	0	0	2.287155	4.587603	0	0	0.096631	0	0	0	0
4349	Water, coc	Raw	in water cm3	57.07708	0	0	0	22.7492	33.40073	0	0	0.927157	0	0	0	0
4350	Water, coc	Raw	in water cm3	31.38605	0	0	0	10.33539	20.63215	0	0	0.418501	0	0	0	0
4351	Water, coc	Raw	in water cm3	21.7348	0	0	0	10.24549	11.3233	0	0	0.166015	0	0	0	0
4352	Water, coc	Raw	in water cm3	7.142774	0	0	0	0.551559	6.542903	0	0	0.048312	0	0	0	0
4353	Water, coc	Raw	in water cm3	3.558198	0	0	0	0.255681	3.279732	0	0	0.022786	0	0	0	0
4354	Water, coc	Raw	in water cm3	23.66641	0	0	0	1.798315	21.70998	0	0	0.158116	0	0	0	0
4355	Water, coc	Raw	in water cm3	1.380511	0	0	0	0.099064	1.272616	0	0	0.008831	0	0	0	0
4356	Water, coc	Raw	in water mm3	1.538964	0	0	0	0.637269	0.856449	0	0	0.045246	0	0	0	0
4357	Water, coc	Raw	in water cm3	54.09391	0	0	0	8.192694	45.57811	0	0	0.323112	0	0	0	0
4358	Water, coc	Raw	in water cm3	2.341072	0	0	0	0.440927	1.87536	0	0	0.024784	0	0	0	0
4359	Water, coc	Raw	in water mm3	64.72362	0	0	0	7.526099	56.82287	0	0	0.374648	0	0	0	0
4360	Water, coc	Raw	in water cm3	15.09735	0	0	0	1.925473	13.08431	0	0	0.087558	0	0	0	0
4361	Water, coc	Raw	in water mm3	216.3136	0	0	0	27.38537	187.6764	0	0	1.251844	0	0	0	0
4362	Water, coc	Raw	in water cm3	7.693457	0	0	0	0.973192	6.675765	0	0	0.0445	0	0	0	0
4363	Water, coc	Raw	in water mm3	107.0437	0	0	0	13.54869	92.8758	0	0	0.619183	0	0	0	0
4364	Water, coc	Raw	in water mm3	260.6292	0	0	0	32.99574	226.1252	0	0	1.508306	0	0	0	0
4365	Water, coc	Raw	in water cm3	276.6284	0	0	0	34.14259	240.8979	0	0	1.58786	0	0	0	0
4366	Water, coc	Raw	in water mm3	1.986929	0	0	0	0.249207	1.726234	0	0	0.011488	0	0	0	0
4367	Water, coc	Raw	in water cm3	3.954201	0	0	0	0.263254	3.657394	0	0	0.033553	0	0	0	0
4368	Water, coc	Raw	in water cm3	19.97597	0	0	0	2.619493	17.08682	0	0	0.269658	0	0	0	0
4369	Water, coc	Raw	in water mm3	54.86125	0	0	0	6.943723	47.60019	0	0	0.317331	0	0	0	0
4370	Water, coc	Raw	in water cm3	19.55558	0	0	0	7.37304	11.90243	0	0	0.28011	0	0	0	0
4371	Water, coc	Raw	in water cm3	37.50147	0	0	0	4.529721	32.58937	0	0	0.382372	0	0	0	0
4372	Water, coc	Raw	in water cm3	838.7532	0	0	0	10.01953	827.4071	0	0	1.326471	0	0	0	0
4373	Water, coc	Raw	in water cm3	211.6517	0	0	0	14.38314	195.8909	0	0	1.37764	0	0	0	0
4374	Water, coc	Raw	in water cm3	38.70373	0	0	0	2.594343	35.85978	0	0	0.249605	0	0	0	0
4375	Water, coc	Raw	in water cm3	73.37762	0	0	0	4.885939	68.02077	0	0	0.470908	0	0	0	0
4376	Water, coc	Raw	in water cm3	219.7896	0	0	0	14.55279	203.8315	0	0	1.405246	0	0	0	0
4377	Water, coc	Raw	in water cm3	487.2482	0	0	0	32.46325	451.6561	0	0	3.128811	0	0	0	0
4378	Water, coc	Raw	in water cm3	92.84911	0	0	0	6.290033	85.95536	0	0	0.603722	0	0	0	0
4379	Water, coc	Raw	in water cm3	111.9751	0	0	0	7.498901	103.7546	0	0	0.721581	0	0	0	0
4380	Water, coc	Raw	in water cm3	119.1502	0	0	0	8.220968	110.1455	0	0	0.783798	0	0	0	0
4381	Water, coc	Raw	in water cm3	33.79911	0	0	0	2.249626	31.3326	0	0	0.216887	0	0	0	0
4382	Water, coc	Raw	in water cm3	247.0641	0	0	0	17.15512	228.2763	0	0	1.632644	0	0	0	0
4383	Water, coc	Raw	in water cm3	237.7872	0	0	0	16.72604	219.4752	0	0	1.585968	0	0	0	0
4384	Water, coc	Raw	in water cm3	96.04051	0	0	0	6.714081	88.6887	0	0	0.637729	0	0	0	0
4385	Water, coc	Raw	in water cm3	85.07028	0	0	0	5.885246	78.62417	0	0	0.560869	0	0	0	0
4386	Water, coc	Raw	in water cm3	128.7388	0	0	0	8.693788	119.2103	0	0	0.834722	0	0	0	0
4387	Water, coc	Raw	in water cm3	76.94822	0	0	0	5.370354	71.06751	0	0	0.510356	0	0	0	0
4388	Water, coc	Raw	in water cm3	432.9294	0	0	0	29.6729	400.4219	0	0	2.834639	0	0	0	0
4389	Water, coc	Raw	in water cm3	105.9372	0	0	0	7.086896	98.16784	0	0	0.682442	0	0	0	0
4390	Water, coc	Raw	in water cm3	183.5852	0	0	0	12.60284	169.7786	0	0	1.203741	0	0	0	0
4391	Water, coc	Raw	in water cm3	635.0166	0	0	0	42.95222	587.9431	0	0	4.121321	0	0	0	0
4392	Water, coc	Raw	in water cm3	169.2442	0	0	0	11.40592	156.7418	0	0	1.09652	0	0	0	0
4393	Water, coc	Raw	in water cm3	16.10104	0	0	0	1.100957	14.89472	0	0	0.105366	0	0	0	0
4394	Water, coc	Raw	in water cm3	199.0231	0	0	0	13.25009	184.4943	0	0	1.278698	0	0	0	0
4395	Water, coc	Raw	in water cm3	73.65516	0	0	0	5.072418	68.09893	0	0	0.483803	0	0	0	0
4396	Water, coc	Raw	in water cm3	4												

4403	Water, coo Raw	in water	cm3	334.6261	0	0	0	22.40285	310.0675	0	0	2.155772	0	0	0	0
4404	Water, coo Raw	in water	cm3	16.26894	0	0	0	4.816234	11.37458	0	0	0.078135	0	0	0	0
4405	Water, coo Raw	in water	cm3	4.451649	0	0	0	0.278194	4.146057	0	0	0.027398	0	0	0	0
4406	Water, coo Raw	in water	cm3	227.1337	0	0	0	143.8426	80.61442	0	0	2.676674	0	0	0	0
4407	Water, coo Raw	in water	cm3	298.0891	0	0	0	144.7443	149.051	0	0	4.293844	0	0	0	0
4408	Water, coo Raw	in water	cm3	9.355092	0	0	0	7.241752	2.023948	0	0	0.089393	0	0	0	0
4409	Water, coo Raw	in water	cm3	2.996811	0	0	0	1.032271	1.926383	0	0	0.038156	0	0	0	0
4410	Water, coo Raw	in water	cm3	98.54272	0	0	0	44.13283	53.11297	0	0	1.296918	0	0	0	0
4411	Water, coo Raw	in water	cm3	53.97931	0	0	0	22.79131	30.72328	0	0	0.464717	0	0	0	0
4412	Water, coo Raw	in water	cm3	319.7656	0	0	0	307.0767	12.42037	0	0	0.268487	0	0	0	0
4413	Water, coo Raw	in water	cm3	2.058677	0	0	0	0.868834	1.163015	0	0	0.026828	0	0	0	0
4414	Water, coo Raw	in water	cm3	30.48345	0	0	0	14.45996	15.63042	0	0	0.393072	0	0	0	0
4415	Water, coo Raw	in water	cm3	330.05	0	0	0	116.4577	209.0324	0	0	4.559875	0	0	0	0
4416	Water, coo Raw	in water	cm3	116.5415	0	0	0	48.82436	66.22548	0	0	1.491615	0	0	0	0
4417	Water, coo Raw	in water	l	9.124344	0	0	0	0.003634	9.118628	0	0	0.002082	0	0	0	0
4418	Water, coo Raw	in water	cm3	43.05248	0	0	0	15.44072	27.02796	0	0	0.583794	0	0	0	0
4419	Water, coo Raw	in water	cm3	5.483278	0	0	0	3.530253	1.895706	0	0	0.057318	0	0	0	0
4420	Water, coo Raw	in water	cm3	42.05871	0	0	0	16.36132	25.06591	0	0	0.631474	0	0	0	0
4421	Water, coo Raw	in water	mm3	5.511333	0	0	0	2.282185	3.067114	0	0	0.162035	0	0	0	0
4422	Water, coo Raw	in water	mm3	0.004201	0	0	0	0.00174	0.002338	0	0	0.000124	0	0	0	0
4423	Water, coo Raw	in water	mm3	25.57861	0	0	0	10.59184	14.23476	0	0	0.752017	0	0	0	0
4424	Water, coo Raw	in water	mm3	0.007161	0	0	0	0.002965	0.003985	0	0	0.000211	0	0	0	0
4425	Water, coo Raw	in water	mm3	21.60499	0	0	0	8.946417	12.02338	0	0	0.635192	0	0	0	0
4426	Water, coo Raw	in water	mm3	3.157557	0	0	0	1.307513	1.757211	0	0	0.092833	0	0	0	0
4427	Water, coo Raw	in water	cm3	152.902	0	0	0	11.40597	140.4457	0	0	1.050329	0	0	0	0
4428	Water, coo Raw	in water	cm3	11.78994	0	0	0	4.9356	6.692038	0	0	0.162306	0	0	0	0
4429	Water, coo Raw	in water	cm3	126.7467	0	0	0	72.76683	53.85611	0	0	0.123738	0	0	0	0
4430	Water, coo Raw	in water	cm3	79.99035	0	0	0	6.242913	73.22489	0	0	0.522541	0	0	0	0
4431	Water, coo Raw	in water	cm3	8.514379	0	0	0	0.673838	7.784104	0	0	0.056437	0	0	0	0
4432	Water, coo Raw	in water	cm3	37.32976	0	0	0	2.923201	34.16074	0	0	0.245812	0	0	0	0
4433	Water, coo Raw	in water	cm3	126.3061	0	0	0	10.54742	114.8858	0	0	0.872829	0	0	0	0
4434	Water, coo Raw	in water	cm3	2.855765	0	0	0	0.223999	2.613003	0	0	0.018763	0	0	0	0
4435	Water, coo Raw	in water	mm3	34.68624	0	0	0	2.73011	31.72775	0	0	0.228375	0	0	0	0
4436	Water, coo Raw	in water	mm3	86.33526	0	0	0	6.795341	78.97149	0	0	0.568432	0	0	0	0
4437	Water, coo Raw	in water	cm3	97.56848	0	0	0	7.679493	89.2466	0	0	0.642392	0	0	0	0
4438	Water, coo Raw	in water	mm3	24.48917	0	0	0	1.92087	22.4074	0	0	0.160896	0	0	0	0
4439	Water, coo Raw	in water	cm3	25.63036	0	0	0	2.010382	23.45158	0	0	0.168394	0	0	0	0
4440	Water, coo Raw	in water	cm3	36.52481	0	0	0	3.046862	33.22475	0	0	0.253196	0	0	0	0
4441	Water, coo Raw	in water	mm3	30.61146	0	0	0	2.401088	28.00925	0	0	0.20112	0	0	0	0
4442	Water, coo Raw	in water	cm3	54.37474	0	0	0	4.48427	49.51889	0	0	0.371575	0	0	0	0
4443	Water, coo Raw	in water	cm3	1.367969	0	0	0	0.106764	1.252269	0	0	0.008936	0	0	0	0
4444	Water, coo Raw	in water	cm3	158.0532	0	0	0	12.44017	144.5724	0	0	1.040624	0	0	0	0
4445	Water, coo Raw	in water	mm3	51.94205	0	0	0	4.110758	47.487	0	0	0.344294	0	0	0	0
4446	Water, coo Raw	in water	mm3	223.3508	0	0	0	17.67626	204.1941	0	0	1.480465	0	0	0	0
4447	Water, coo Raw	in water	cm3	102.5536	0	0	0	8.498244	93.35109	0	0	0.704221	0	0	0	0
4448	Water, coo Raw	in water	mm3	238.9334	0	0	0	18.90949	218.4402	0	0	1.583753	0	0	0	0
4449	Water, coo Raw	in water	mm3	5.194205	0	0	0	0.411076	4.7487	0	0	0.034429	0	0	0	0
4450	Water, coo Raw	in water	cm3	102.8961	0	0	0	8.395753	93.79982	0	0	0.700538	0	0	0	0
4451	Water, coo Raw	in water	cm3	23.67694	0	0	0	1.857161	21.66422	0	0	0.15556	0	0	0	0
4452	Water, coo Raw	in water	mm3	32.02387	0	0	0	2.499329	29.31534	0	0	0.209197	0	0	0	0
4453	Water, coo Raw	in water	cm3	64.80509	0	0	0	5.083152	59.29616	0	0	0.425776	0	0	0	0
4454	Water, coo Raw	in water	mm3	38.78271	0	0	0	3.036979	35.49036	0	0	0.255379	0	0	0	0
4455	Water, coo Raw	in water	cm3	75.03261	0	0	0	5.855982	68.68647	0	0	0.490154	0	0	0	0
4456	Water, coo Raw	in water	cm3	7.571912	0	0	0	0.59925	6.922472	0	0	0.05019	0	0	0	0
4457	Water, coo Raw	in water	cm3	122.2041	0	0	0	10.51069	110.8276	0	0	0.86583	0	0	0	0
4458	Water, coo Raw	in water	mm3	492.189	0	0	0	38.6061	450.3492	0	0	3.23373	0	0	0	0
4459	Water, coo Raw	in water	cm3	78.34684	0	0	0	6.135148	71.69579	0	0	0.515904	0	0	0	0
4460	Water, coo Raw	in water	cm3	489.2589	0	0	0	82.73272	404.093	0	0	2.433158	0	0	0	0
4461	Water, coo Raw	in water	mm3	2.685546	0	0	0	0.888677	1.755509	0	0	0.04136	0	0	0	0
4462	Water, coo Raw	in water	cm3	114.7379	0	0	0	59.59974	53.77672	0	0	1.361426	0	0	0	0
4463	Water, coo Raw	in water	cm3	498.6947	0	0	0	31.37404	464.253	0	0	3.067623	0	0	0	0
4464	Water, coo Raw	in water	cm3	490.3776	0	0	0	42.35858	444.8042	0	0	3.214809	0	0	0	0
4465	Water, coo Raw	in water	mm3	400.9996	0	0	0	179.2429	208.6046	0	0	13.15209	0	0	0	0
4466	Water, coo Raw	in water	cm3	4.973513	0	0	0	4.365859	0.56748	0	0	0.040175	0	0	0	0
4467	Water, coo Raw	in water	mm3	712.0408	0	0	0	649.4279	57.27473	0	0	5.338134	0	0	0	0
4468	Water, coo Raw	in water	cm3	5.600649	0	0	0	4.44702	1.10464	0	0	0.048989	0	0	0	0
4469	Water, coo Raw	in water	mm3	222.5514	0	0	0	59.65388	147.1222	0	0	15.77539	0	0	0	0
4470	Water, coo Raw	in water	cm3	2.219467	0	0	0	0.900436	1.29042	0	0	0.028611	0	0	0	0
4471	Water, coo Raw	in water	mm3	777.4816	0	0	0	249.4451	517.3189	0	0	10.7176	0	0	0	0
4472	Water, coo Raw	in water	cm3	224.4461	0	0	0	25.67757	197.345	0	0	1.423486	0	0	0	0
4473	Water, coo Raw	in water	cm3	114.9545	0	0	0	7.506947	106.7032	0	0	0.744373	0	0	0	0
4474	Water, coo Raw	in water	cm3	53.00986	0	0	0	30.68783	21.64702	0	0	0.675016	0	0	0	0
4475	Water, coo Raw	in water	mm3	137.0964	0	0	0	71.52611	63.3596	0	0	2.210685	0	0	0	0
4476	Water, coo Raw	in water	mm3	0.028801	0	0	0	0.001806	0.026817	0	0	0.000177	0	0	0	0
4477	Water, coo Raw	in water	cm3	40.0499	0	0	0	19.41006	20.57536	0	0	0.064477	0	0	0	0
4478	Water, coo Raw	in water	cm3	1.289224	0	0	0	0.003718	0.004507	0	0	1.280998	0	0	0	0
4479	Water, coo Raw	in water	cm3	357.4345	0	0	0	130.5595	221.8398	0	0	5.035188	0	0	0	0
4480	Water, coo Raw	in water	cm3	13.12611	0	0	0	7.83983	5.137811	0	0	0.148472	0	0	0	0
4481	Water, coo Raw	in water	cm3	1.146138	0	0	0	0.288362	0.774564	0	0	0.083211	0	0	0	0
4482	Water, coo Raw	in water	mm3	180.6457	0	0	0	50.57624	108.2145	0	0	21.85492	0	0	0	0
4483	Water, coo Raw	in water	l	1.830701	0	0	0	1.685865	0.138396	0	0	0.00644	0	0	0	0
4484	Water, coo Raw	in water	cm3	3.947537	0	0	0	1.058369	2.768943	0	0	0.120224	0	0	0	0
4485	Water, coo Raw	in water	cm3	2.493026	0	0	0	0.646669	1.687534	0	0	0.158823	0	0	0	0
4486	Water, coo Raw	in water	cm3	8.471171	0	0	0	2.018688	6.165751	0	0	0.286733	0	0	0	0
4487	Water, coo Raw	in water	cm3	47.49825	0	0	0	24.11323	22.82031	0	0	0.564705	0	0	0	0
4488	Water, coo Raw	in water	mm3	103.736	0	0	0	7.636401	96.02465	0	0	0.074904	0	0	0	0
4489																

4497	Water, coc Raw	in water	cm3	112.0197	0	0	0	7.144817	104.189	0	0	0.685924	0	0	0	0
4498	Water, coc Raw	in water	cm3	5.667292	0	0	0	0.411346	4.880275	0	0	0.375671	0	0	0	0
4499	Water, coc Raw	in water	cm3	157.835	0	0	0	19.77269	137.0284	0	0	1.033954	0	0	0	0
4500	Water, coc Raw	in water	cm3	171.1282	0	0	0	10.92931	159.1389	0	0	1.059954	0	0	0	0
4501	Water, coc Raw	in water	cm3	5.003673	0	0	0	0.31396	4.65889	0	0	0.030823	0	0	0	0
4502	Water, coc Raw	in water	cm3	127.3685	0	0	0	56.34115	69.42917	0	0	1.598195	0	0	0	0
4503	Water, coc Raw	in water	cm3	17.06147	0	0	0	1.380301	15.61901	0	0	0.062163	0	0	0	0
4504	Water, coc Raw	in water	mm3	578.1167	0	0	0	158.4637	383.1295	0	0	36.52338	0	0	0	0
4505	Water, coc Raw	in water	cm3	1.536213	0	0	0	0.371919	1.049841	0	0	0.114453	0	0	0	0
4506	Water, coc Raw	in water	cm3	23.4465	0	0	0	2.738943	20.42861	0	0	0.27895	0	0	0	0
4507	Water, coc Raw	in water	cm3	3.246106	0	0	0	0.443993	2.78241	0	0	0.019703	0	0	0	0
4508	Water, coc Raw	in water	cm3	5.607776	0	0	0	0.540303	5.032415	0	0	0.035057	0	0	0	0
4509	Water, coc Raw	in water	cm3	179.1672	0	0	0	17.26491	160.8838	0	0	1.018441	0	0	0	0
4510	Water, coc Raw	in water	cm3	127.9223	0	0	0	15.56351	111.6108	0	0	0.747992	0	0	0	0
4511	Water, coc Raw	in water	cm3	620.5339	0	0	0	62.41995	554.5684	0	0	3.545546	0	0	0	0
4512	Water, coc Raw	in water	cm3	916.3198	0	0	0	93.40422	817.6729	0	0	5.242697	0	0	0	0
4513	Water, coc Raw	in water	cm3	224.6936	0	0	0	26.33798	197.0472	0	0	1.308438	0	0	0	0
4514	Water, coc Raw	in water	cm3	286.3876	0	0	0	33.06158	251.6634	0	0	1.662589	0	0	0	0
4515	Water, coc Raw	in water	mm3	9.137403	0	0	0	0.416686	8.69052	0	0	0.030197	0	0	0	0
4516	Water, coc Raw	in water	cm3	17.0271	0	0	0	2.539203	14.37727	0	0	0.110628	0	0	0	0
4517	Water, coc Raw	in water	cm3	2.722817	0	0	0	1.486731	1.21875	0	0	0.017336	0	0	0	0
4518	Water, CY Water		cm3	4.424218	0	0	0	0.276479	4.120509	0	0	0.027229	0	0	0	0
4519	Water, CY Water	groundwat	mm3	0.002038	0	0	0	0.000664	0.001362	0	0	1.12E-05	0	0	0	0
4520	Water, CY Water	river	mm3	0.05547	0	0	0	0.018083	0.037082	0	0	0.000304	0	0	0	0
4521	Water, CZ Water		l	1.539226	0	0	0	0.56612	0.951664	0	0	0.021442	0	0	0	0
4522	Water, CZ Water	groundwat	mm3	0.002655	0	0	0	0.00152	0.001113	0	0	2.25E-05	0	0	0	0
4523	Water, CZ Water	river	mm3	0.098491	0	0	0	0.056379	0.041278	0	0	0.000834	0	0	0	0
4524	Water, DE Water		l	12.18262	0	0	0	4.017313	7.965575	0	0	0.199733	0	0	0	0
4525	Water, DE Water	groundwat	mm3	0.010428	0	0	0	0.004374	0.005776	0	0	0.000278	0	0	0	0
4526	Water, DE Water	ocean	l	1.067494	0	0	0	0.387628	0.675198	0	0	0.004667	0	0	0	0
4527	Water, DE Water	river	mm3	8.42764	0	0	0	7.060371	1.353313	0	0	0.013956	0	0	0	0
4528	Water, DK Water		cm3	17.55444	0	0	0	9.960821	7.387157	0	0	0.206462	0	0	0	0
4529	Water, DK Water	groundwat	mm3	0.00013	0	0	0	7.39E-05	5.45E-05	0	0	1.11E-06	0	0	0	0
4530	Water, DK Water	river	mm3	0.035539	0	0	0	0.020283	0.014951	0	0	0.000305	0	0	0	0
4531	Water, DZ Water	river	mm3	547.0208	0	0	0	299.3689	246.8789	0	0	0.773039	0	0	0	0
4532	Water, EC Water		mm3	6.070478	0	0	0	2.392051	3.482375	0	0	0.196052	0	0	0	0
4533	Water, EC Water	river	mm3	109.5218	0	0	0	51.80786	57.62505	0	0	0.088927	0	0	0	0
4534	Water, EE Water		cm3	12.84408	0	0	0	4.058707	8.618493	0	0	0.166881	0	0	0	0
4535	Water, EE Water	groundwat	mm3	0.000741	0	0	0	0.000399	0.000335	0	0	6.74E-06	0	0	0	0
4536	Water, EE Water	river	mm3	0.021842	0	0	0	0.011763	0.00988	0	0	0.000199	0	0	0	0
4537	Water, EG Water	river	mm3	216.2901	0	0	0	110.4379	105.5701	0	0	0.282024	0	0	0	0
4538	Water, ES Water		l	12.43328	0	0	0	4.019998	8.231359	0	0	0.181925	0	0	0	0
4539	Water, ES Water	groundwat	mm3	0.03701	0	0	0	0.021077	0.015593	0	0	0.00034	0	0	0	0
4540	Water, ES Water	ocean	l	3.894701	0	0	0	1.479116	2.397293	0	0	0.018293	0	0	0	0
4541	Water, ES Water	river	mm3	2.8645	0	0	0	1.32671	1.446658	0	0	0.091132	0	0	0	0
4542	Water, Eur Water		cm3	42.83258	0	0	0	18.08491	24.37892	0	0	0.368753	0	0	0	0
4543	Water, Eur Water		cm3	339.471	0	0	0	325.4411	13.71904	0	0	0.310844	0	0	0	0
4544	Water, Eur Water	groundwat	cm3	2.843732	0	0	0	0.479739	1.766335	0	0	0.597658	0	0	0	0
4545	Water, Eur Water	river	cm3	13.85132	0	0	0	6.569883	6.02197	0	0	1.25947	0	0	0	0
4546	Water, Eur Water		mm3	722.2502	0	0	0	304.8151	408.0232	0	0	9.412024	0	0	0	0
4547	Water, FI Water		l	5.964499	0	0	0	1.930084	3.947645	0	0	0.086769	0	0	0	0
4548	Water, FI Water	groundwat	mm3	0.117861	0	0	0	0.110925	0.005832	0	0	0.001104	0	0	0	0
4549	Water, FI Water	river	mm3	0.50517	0	0	0	0.463456	0.037008	0	0	0.004706	0	0	0	0
4550	Water, FR Water		l	36.80344	0	0	0	12.12981	24.14116	0	0	0.532481	0	0	0	0
4551	Water, FR Water	groundwat	mm3	0.025058	0	0	0	0.013562	0.011198	0	0	0.000298	0	0	0	0
4552	Water, FR Water	ocean	l	4.813676	0	0	0	1.70704	3.085775	0	0	0.020862	0	0	0	0
4553	Water, FR Water	river	mm3	0.975395	0	0	0	0.554844	0.412234	0	0	0.008318	0	0	0	0
4554	Water, GB Water		l	3.353221	0	0	0	1.232676	2.07579	0	0	0.044755	0	0	0	0
4555	Water, GB Water	groundwat	mm3	0.016819	0	0	0	0.011132	0.005583	0	0	0.000105	0	0	0	0
4556	Water, GB Water	ocean	l	3.066679	0	0	0	1.056181	1.99618	0	0	0.014318	0	0	0	0
4557	Water, GB Water	river	mm3	5.512904	0	0	0	4.483992	1.015364	0	0	0.013548	0	0	0	0
4558	Water, GLC Water		l	5.661578	0	0	0	0.025767	5.631696	0	0	0.004114	0	0	0	0
4559	Water, GLC Water	groundwat	mm3	8.281184	0	0	0	1.386582	1.779902	0	0	5.1147	0	0	0	0
4560	Water, GLC Water	ocean	cm3	1.37446	0	0	0	0.143805	1.024646	0	0	0.206009	0	0	0	0
4561	Water, GLC Water	river	cm3	1.324216	0	0	0	0.290691	0.92504	0	0	0.108484	0	0	0	0
4562	Water, GR Water		l	2.993565	0	0	0	0.96744	1.9841	0	0	0.042025	0	0	0	0
4563	Water, GR Water	groundwat	mm3	0.004888	0	0	0	0.002768	0.002078	0	0	4.18E-05	0	0	0	0
4564	Water, GR Water	river	mm3	0.55134	0	0	0	0.312215	0.234414	0	0	0.00471	0	0	0	0
4565	Water, HR Water		cm3	148.9992	0	0	0	49.76407	97.18867	0	0	2.046413	0	0	0	0
4566	Water, HR Water	groundwat	mm3	0.000357	0	0	0	0.000204	0.00015	0	0	3.01E-06	0	0	0	0
4567	Water, HR Water	river	mm3	0.080747	0	0	0	0.046175	0.03389	0	0	0.000682	0	0	0	0
4568	Water, HU Water		cm3	150.702	0	0	0	51.43127	96.90708	0	0	2.363649	0	0	0	0
4569	Water, HU Water	groundwat	mm3	0.000277	0	0	0	0.000158	0.000116	0	0	2.34E-06	0	0	0	0
4570	Water, HU Water	river	mm3	0.020877	0	0	0	0.011932	0.008768	0	0	0.000177	0	0	0	0
4571	Water, IAI / Water		mm3	12.18049	0	0	0	5.043802	6.778579	0	0	0.358112	0	0	0	0
4572	Water, IAI / Water	ocean	mm3	272.9835	0	0	0	113.0393	151.9184	0	0	8.025846	0	0	0	0
4573	Water, IAI / Water	river	mm3	54.89517	0	0	0	22.73146	30.54977	0	0	1.613943	0	0	0	0
4574	Water, IAI / Water		mm3	21.66792	0	0	0	8.972439	12.05844	0	0	0.637044	0	0	0	0
4575	Water, IAI / Water	ocean	mm3	494.3699	0	0	0	202.864	276.6327	0	0	14.87317	0	0	0	0
4576	Water, IAI / Water	river	mm3	184.4314	0	0	0	58.469	117.2622	0	0	8.700208	0	0	0	0
4577	Water, IAI / Water		mm3	105.2268	0	0	0	43.57321	58.5599	0	0	3.093736	0	0	0	0
4578	Water, IAI / Water	ocean	mm3	539.907	0	0	0	223.5693	300.4642	0	0	15.87358	0	0	0	0
4579	Water, IAI / Water	river	mm3	448.7077	0	0	0	159.3659	270.8315	0	0	18.51038	0	0	0	0
4580	Water, IAI / Water	ocean	cm3	2.356875	0	0	0	0.975956	1.311626	0	0	0.069293	0	0	0	0
4581	Water, IAI / Water	river	mm3	14.15579	0	0	0	5.861765	7.877846	0	0	0.416184	0	0	0	0
4582	Water, IAI / Water		mm3	25.8349	0	0	0	10.69798	14.37736	0	0	0.759552	0	0	0	0
4583	Water, IAI / Water	ocean	mm3	198.6916	0	0	0	80.82179	111.7596	0	0	6.110238	0	0	0	0
4584	Water, IAI / Water	river</														

4591	Water, IE	Water	cm3	555.9673	0	0	0	180.649	367.014	0	0	8.304369	0	0	0	0
4592	Water, IE	Water	groundwat	mm3	0.002751	0	0	0	0.001559	0.001168	0	0	2.36E-05	0	0	0
4593	Water, IE	Water	river	mm3	0.136148	0	0	0	0.077159	0.057823	0	0	0.001166	0	0	0
4594	Water, IL	Water		mm3	0.024164	0	0	0	0.00383	0.01999	0	0	0.000344	0	0	0
4595	Water, IN	Water		cm3	35.47601	0	0	0	3.929519	31.1649	0	0	0.381592	0	0	0
4596	Water, IN	Water	groundwat	cm3	13.99448	0	0	0	2.346897	10.995	0	0	0.65259	0	0	0
4597	Water, IN	Water	ocean	cm3	19.79589	0	0	0	10.91271	8.850856	0	0	0.032323	0	0	0
4598	Water, IN	Water	river	cm3	5.515248	0	0	0	2.890003	2.416414	0	0	0.20883	0	0	0
4599	Water, IN- ~~r~~	Water		l	1.826272	0	0	0	0.142533	1.671809	0	0	0.01193	0	0	0
4600	Water, IN- ~~r~~	Water		l	1.660601	0	0	0	0.131422	1.518171	0	0	0.011007	0	0	0
4601	Water, IN- ~~r~~	Water		cm3	493.3626	0	0	0	39.04532	451.0471	0	0	3.270219	0	0	0
4602	Water, IN- ~~I~~	Water		cm3	149.2223	0	0	0	11.68523	136.5545	0	0	0.982609	0	0	0
4603	Water, IN- ~~t~~	Water		cm3	208.2716	0	0	0	17.00705	189.8515	0	0	1.413051	0	0	0
4604	Water, IN- ~~I~~	Water		cm3	2.896425	0	0	0	0.227188	2.650207	0	0	0.01903	0	0	0
4605	Water, IN- ~~I~~	Water		mm3	34.67162	0	0	0	2.72896	31.71438	0	0	0.228278	0	0	0
4606	Water, IN- ~~I~~	Water		mm3	0.582873	0	0	0	0.443476	0.075755	0	0	0.063642	0	0	0
4607	Water, IN- ~~t~~	Water		mm3	86.7777	0	0	0	6.830164	79.37619	0	0	0.571345	0	0	0
4608	Water, IN- ~~t~~	Water		cm3	429.8984	0	0	0	33.83677	393.2312	0	0	2.830456	0	0	0
4609	Water, IN- ~~t~~	Water	groundwat	cm3	43.25772	0	0	0	0.241598	0.326122	0	0	42.69	0	0	0
4610	Water, IN- ~~t~~	Water	river	cm3	15.23256	0	0	0	0.387868	3.871274	0	0	10.97342	0	0	0
4611	Water, IN- ~~I~~	Water		l	14.23848	0	0	0	1.116831	13.0281	0	0	0.093548	0	0	0
4612	Water, IN- ~~I~~	Water		cm3	208.1674	0	0	0	16.32814	190.4716	0	0	1.36768	0	0	0
4613	Water, IN- ~~J~~	Water		cm3	181.9476	0	0	0	14.43709	166.2995	0	0	1.210959	0	0	0
4614	Water, IN- ~~J~~	Water		l	7.8021	0	0	0	0.611978	7.138862	0	0	0.051261	0	0	0
4615	Water, IN- ~~I~~	Water		l	4.502827	0	0	0	0.351671	4.121725	0	0	0.029432	0	0	0
4616	Water, IN- ~~I~~	Water	river	cm3	13.82243	0	0	0	1.078783	12.65335	0	0	0.090296	0	0	0
4617	Water, IN- ~~I~~	Water		l	1.451604	0	0	0	0.113292	1.32883	0	0	0.009483	0	0	0
4618	Water, IN- ~~I~~	Water		l	1.753226	0	0	0	0.137994	1.603689	0	0	0.011543	0	0	0
4619	Water, IN- ~~I~~	Water	river	cm3	20.32774	0	0	0	1.599971	18.59393	0	0	0.133838	0	0	0
4620	Water, IN- ~~I~~	Water		cm3	483.8439	0	0	0	38.292	442.3447	0	0	3.207124	0	0	0
4621	Water, IN- ~~I~~	Water		cm3	285.803	0	0	0	22.6188	261.2897	0	0	1.894425	0	0	0
4622	Water, IN- ~~I~~	Water		l	3.018949	0	0	0	0.23805	2.760993	0	0	0.019906	0	0	0
4623	Water, IN- ~~I~~	Water		cm3	52.97493	0	0	0	4.192501	48.43129	0	0	0.351141	0	0	0
4624	Water, IN- ~~I~~	Water		cm3	55.93884	0	0	0	4.427069	51.14099	0	0	0.370787	0	0	0
4625	Water, IN- ~~I~~	Water		mm3	0.56283	0	0	0	0.441907	0.057413	0	0	0.06351	0	0	0
4626	Water, IN- ~~I~~	Water		mm3	0.964913	0	0	0	0.473445	0.425316	0	0	0.066151	0	0	0
4627	Water, IN- ~~t~~	Water		l	1.509581	0	0	0	0.118554	1.381063	0	0	0.009964	0	0	0
4628	Water, IN- ~~I~~	Water		l	3.729827	0	0	0	0.292558	3.412763	0	0	0.024505	0	0	0
4629	Water, IN- ~~I~~	Water		mm3	32.60853	0	0	0	2.54496	29.85055	0	0	0.213017	0	0	0
4630	Water, IN- ~~I~~	Water		cm3	280.2506	0	0	0	21.98217	256.4272	0	0	1.841274	0	0	0
4631	Water, IN- ~~I~~	Water	river	cm3	16.69862	0	0	0	1.309799	15.27911	0	0	0.109712	0	0	0
4632	Water, IN- ~~t~~	Water		l	5.891914	0	0	0	0.461381	5.391735	0	0	0.038797	0	0	0
4633	Water, IN- ~~t~~	Water		mm3	1.070561	0	0	0	0.481533	0.522202	0	0	0.066827	0	0	0
4634	Water, IN- ~~t~~	Water		l	2.463904	0	0	0	0.192297	2.255511	0	0	0.016096	0	0	0
4635	Water, IN- ~~t~~	Water	river	cm3	5.164426	0	0	0	0.403062	4.727627	0	0	0.033737	0	0	0
4636	Water, IN- ~~t~~	Water		cm3	36.79711	0	0	0	2.912168	33.64103	0	0	0.243907	0	0	0
4637	Water, IN- ~~I~~	Water		cm3	481.5826	0	0	0	38.71202	439.6428	0	0	3.227835	0	0	0
4638	Water, IN- ~~I~~	Water	river	cm3	6.122829	0	0	0	0.48026	5.602341	0	0	0.040228	0	0	0
4639	Water, IN- ~~I~~	Water		l	3.796702	0	0	0	0.297804	3.473954	0	0	0.024945	0	0	0
4640	Water, IN- ~~I~~	Water		l	1.392661	0	0	0	0.109056	1.274435	0	0	0.00917	0	0	0
4641	Water, IN- ~~I~~	Water		mm3	1.209653	0	0	0	0.492817	0.649067	0	0	0.067768	0	0	0
4642	Water, in a Raw	in air	mm3	50.59671	0	0	0	18.11936	31.18505	0	0	1.292308	0	0	0	0
4643	Water, IQ	Water	river	mm3	269.088	0	0	0	185.2454	83.65119	0	0	0.191433	0	0	0
4644	Water, IR	Water		l	17.21556	0	0	0	2.743519	14.38621	0	0	0.085833	0	0	0
4645	Water, IR	Water	river	mm3	346.0937	0	0	0	127.5872	218.1066	0	0	0.399886	0	0	0
4646	Water, IS	Water		l	1.768811	0	0	0	0.616447	1.119883	0	0	0.03248	0	0	0
4647	Water, IS	Water	groundwat	mm3	3.13E-06	0	0	0	1.77E-06	1.34E-06	0	0	2.64E-08	0	0	0
4648	Water, IS	Water	river	mm3	0.003912	0	0	0	0.00221	0.00167	0	0	3.29E-05	0	0	0
4649	Water, IT	Water		l	8.914042	0	0	0	2.927901	5.86223	0	0	0.12391	0	0	0
4650	Water, IT	Water	groundwat	mm3	0.018244	0	0	0	0.0109	0.007199	0	0	0.000145	0	0	0
4651	Water, IT	Water	ocean	l	2.653929	0	0	0	0.967947	1.672774	0	0	0.013208	0	0	0
4652	Water, IT	Water	river	mm3	17.76687	0	0	0	15.87048	1.872737	0	0	0.023646	0	0	0
4653	Water, JP	Water		l	51.26445	0	0	0	3.332651	47.60761	0	0	0.324196	0	0	0
4654	Water, JP	Water	ocean	l	17.03862	0	0	0	1.160225	15.81228	0	0	0.066112	0	0	0
4655	Water, JP	Water	river	mm3	0.544648	0	0	0	0.230772	0.310891	0	0	0.002985	0	0	0
4656	Water, KR	Water		l	4.484871	0	0	0	0.297107	4.159475	0	0	0.028289	0	0	0
4657	Water, KR	Water	ocean	l	11.24415	0	0	0	0.830494	10.3689	0	0	0.044761	0	0	0
4658	Water, KR	Water	river	cm3	45.18296	0	0	0	2.879518	42.01983	0	0	0.283619	0	0	0
4659	Water, KW	Water	river	mm3	184.5914	0	0	0	84.60098	99.82431	0	0	0.166097	0	0	0
4660	Water, KZ	Water		mm3	163.7251	0	0	0	72.4783	85.92663	0	0	5.320186	0	0	0
4661	Water, KZ	Water	river	mm3	0.001868	0	0	0	0.000794	0.001015	0	0	5.92E-05	0	0	0
4662	Water, lak ~~t~~	Raw	in water	mm3	5.423518	0	0	0	2.883299	2.478003	0	0	0.062216	0	0	0
4663	Water, lak ~~t~~	Raw	in water	mm3	45.24437	0	0	0	15.79238	29.11186	0	0	0.340134	0	0	0
4664	Water, lak ~~t~~	Raw	in water	mm3	157.4598	0	0	0	22.07565	111.1911	0	0	24.19313	0	0	0
4665	Water, lak ~~t~~	Raw	in water	mm3	725.6424	0	0	0	267.4846	445.2871	0	0	12.87065	0	0	0
4666	Water, lak ~~t~~	Raw	in water	mm3	124.5824	0	0	0	59.45969	59.96114	0	0	5.161533	0	0	0
4667	Water, lak ~~t~~	Raw	in water	mm3	24.22321	0	0	0	3.446949	17.62324	0	0	3.153024	0	0	0
4668	Water, lak ~~t~~	Raw	in water	cm3	1.109118	0	0	0	0.18444	0.688482	0	0	0.236196	0	0	0
4669	Water, lak ~~t~~	Raw	in water	mm3	247.7241	0	0	0	100.062	129.5438	0	0	18.11834	0	0	0
4670	Water, lak ~~t~~	Raw	in water	mm3	468.458	0	0	0	58.37064	346.96	0	0	63.12738	0	0	0
4671	Water, lak ~~t~~	Raw	in water	mm3	28.8247	0	0	0	15.17558	12.47907	0	0	1.170043	0	0	0
4672	Water, lak ~~t~~	Raw	in water	l	6.161663	0	0	0	0.001913	6.107776	0	0	0.051975	0	0	0
4673	Water, lak ~~t~~	Raw	in water	mm3	204.7114	0	0	0	75.18268	121.3958	0	0	8.132934	0	0	0
4674	Water, LT	Water		cm3	582.3785	0	0	0	190.6742	383.6652	0	0	8.039076	0	0	0
4675	Water, LT	Water	groundwat	mm3	0.000115	0	0	0	6.65E-05	4.74E-05	0	0	9.73E-07	0	0	0
4676	Water, LT	Water	river	mm3	0.011891	0	0	0	0.006885	0.004906	0	0	0.000101	0	0	0
4677	Water, LU	Water		cm3	557.638											

4685	Water, MT	Water	mm3	790.7163	0	0	0	253.6913	526.125	0	0	10.90004	0	0	0	0	
4686	Water, MT	Water	river	mm3	0.030563	0	0	0	0.017226	0.013079	0	0	0.000258	0	0	0	0
4687	Water, MX	Water	l	26.44585	0	0	0	3.025486	23.25264	0	0	0.167721	0	0	0	0	
4688	Water, MX	Water	ocean	cm3	140.9402	0	0	0	11.85934	128.6296	0	0	0.451243	0	0	0	0
4689	Water, MX	Water	river	mm3	8.728461	0	0	0	4.078619	4.641715	0	0	0.008127	0	0	0	0
4690	Water, MY	Water	l	4.126912	0	0	0	0.271619	3.825291	0	0	0.030002	0	0	0	0	
4691	Water, MY	Water	groundwat	cm3	18.27177	0	0	0	0.058167	0.071583	0	0	18.14202	0	0	0	0
4692	Water, MY	Water	river	cm3	4.57002	0	0	0	0.014934	0.019576	0	0	4.53551	0	0	0	0
4693	Water, NG	Water	river	mm3	43.68574	0	0	0	29.53732	14.10502	0	0	0.043404	0	0	0	0
4694	Water, NL	Water	cm3	100.1286	0	0	0	46.33747	52.33568	0	0	1.455439	0	0	0	0	
4695	Water, NL	Water	groundwat	mm3	2.52E-06	0	0	0	1.44E-06	1.07E-06	0	0	2.03E-08	0	0	0	0
4696	Water, NL	Water	ocean	l	3.424471	0	0	0	1.276396	2.132529	0	0	0.015546	0	0	0	0
4697	Water, NL	Water	river	mm3	1.313465	0	0	0	0.71574	0.592968	0	0	0.004756	0	0	0	0
4698	Water, NO	Water	l	1.803832	0	0	0	0.803767	0.977665	0	0	0.0224	0	0	0	0	
4699	Water, NO	Water	groundwat	mm3	0.006405	0	0	0	0.005348	0.001047	0	0	9.95E-06	0	0	0	0
4700	Water, NO	Water	river	mm3	1.232646	0	0	0	1.029277	0.201454	0	0	0.001916	0	0	0	0
4701	Water, NO	Water	mm3	80.68092	0	0	0	26.00446	53.50011	0	0	1.176349	0	0	0	0	
4702	Water, NP	Water	l	6.331336	0	0	0	0.397115	5.895223	0	0	0.038998	0	0	0	0	
4703	Water, OM	Water	river	mm3	93.85856	0	0	0	35.37273	58.36586	0	0	0.119971	0	0	0	0
4704	Water, PE	Water	cm3	366.4616	0	0	0	42.7827	321.5978	0	0	2.081068	0	0	0	0	
4705	Water, PE	Water	groundwat	mm3	145.6038	0	0	0	26.6557	103.0629	0	0	15.88527	0	0	0	0
4706	Water, PE	Water	ocean	cm3	25.71956	0	0	0	15.34553	10.36803	0	0	0.006001	0	0	0	0
4707	Water, PE	Water	river	cm3	6.516156	0	0	0	3.881395	2.633205	0	0	0.001556	0	0	0	0
4708	Water, PG	Water	mm3	115.4562	0	0	0	54.34361	57.43632	0	0	3.676226	0	0	0	0	
4709	Water, PH	Water	cm3	1.045883	0	0	0	0.003016	0.003657	0	0	1.03921	0	0	0	0	
4710	Water, PH	Water	groundwat	cm3	14.5236	0	0	0	0.041888	0.050779	0	0	14.43093	0	0	0	0
4711	Water, PH	Water	river	cm3	58.09353	0	0	0	0.167548	0.203112	0	0	57.72287	0	0	0	0
4712	Water, PL	Water	l	2.078897	0	0	0	0.703045	1.346066	0	0	0.029785	0	0	0	0	
4713	Water, PL	Water	groundwat	mm3	0.007057	0	0	0	0.004087	0.002912	0	0	5.82E-05	0	0	0	0
4714	Water, PL	Water	river	mm3	8.120891	0	0	0	5.859141	2.244205	0	0	0.017545	0	0	0	0
4715	Water, pro	Raw	g	1.701679	0.177913	0.120981	0.120981	0.120981	0.120981	0.174369	0.124539	0.174702	0.174702	0.172739	0.040878	0.177913	
4716	Water, PT	Water	l	5.271766	0	0	0	1.698841	3.496218	0	0	0.076706	0	0	0	0	
4717	Water, PT	Water	groundwat	mm3	0.007615	0	0	0	0.004362	0.003189	0	0	6.44E-05	0	0	0	0
4718	Water, PT	Water	river	mm3	0.321584	0	0	0	0.184188	0.134677	0	0	0.00272	0	0	0	0
4719	Water, QA	Water	river	mm3	57.65624	0	0	0	17.70668	39.84697	0	0	0.102591	0	0	0	0
4720	Water, RAF	Water	river	mm3	737.1831	0	0	0	187.4689	496.9407	0	0	52.7735	0	0	0	0
4721	Water, RA\$	Water	mm3	179.4076	0	0	0	50.47603	108.3796	0	0	20.55191	0	0	0	0	
4722	Water, RA\$	Water	river	mm3	0.239988	0	0	0	0.057809	0.113033	0	0	0.069146	0	0	0	0
4723	Water, REF	Water	l	1.225144	0	0	0	1.070616	0.140056	0	0	0.014472	0	0	0	0	
4724	Water, REF	Water	groundwat	mm3	28.32619	0	0	0	21.09156	6.696913	0	0	0.537711	0	0	0	0
4725	Water, REF	Water	ocean	cm3	17.96117	0	0	0	8.042864	9.765952	0	0	0.152353	0	0	0	0
4726	Water, REF	Water	river	cm3	19.90534	0	0	0	7.518322	11.12895	0	0	1.258067	0	0	0	0
4727	Water, REF	Water	river	cm3	2.547482	0	0	0	0.691468	1.780033	0	0	0.075981	0	0	0	0
4728	Water, rive	Raw	in water	mm3	145.1014	0	0	0	76.15019	67.6303	0	0	1.320907	0	0	0	0
4729	Water, rive	Raw	in water	cm3	2.956084	0	0	0	0.202115	2.735913	0	0	0.018056	0	0	0	0
4730	Water, rive	Raw	in water	cm3	1.990145	0	0	0	0.851996	1.075088	0	0	0.063061	0	0	0	0
4731	Water, rive	Raw	in water	cm3	6.325164	0	0	0	1.176062	3.931067	0	0	1.218034	0	0	0	0
4732	Water, rive	Raw	in water	cm3	7.878709	0	0	0	2.001713	5.750111	0	0	0.126885	0	0	0	0
4733	Water, rive	Raw	in water	cm3	1.321268	0	0	0	0.163246	1.150394	0	0	0.007628	0	0	0	0
4734	Water, rive	Raw	in water	cm3	29.03624	0	0	0	3.544663	25.32517	0	0	0.166408	0	0	0	0
4735	Water, rive	Raw	in water	cm3	3.702273	0	0	0	1.256561	2.307393	0	0	0.138319	0	0	0	0
4736	Water, rive	Raw	in water	mm3	33.8809	0	0	0	0.977432	3.15827	0	0	29.7452	0	0	0	0
4737	Water, rive	Raw	in water	mm3	71.59099	0	0	0	33.78521	35.52072	0	0	2.285061	0	0	0	0
4738	Water, rive	Raw	in water	cm3	1.748947	0	0	0	0.652316	1.065461	0	0	0.03117	0	0	0	0
4739	Water, rive	Raw	in water	cm3	9.022951	0	0	0	3.836877	4.902694	0	0	0.28338	0	0	0	0
4740	Water, rive	Raw	in water	cm3	298.7359	0	0	0	28.92407	260.7874	0	0	9.024472	0	0	0	0
4741	Water, rive	Raw	in water	cm3	3.719564	0	0	0	0.234636	3.461918	0	0	0.023011	0	0	0	0
4742	Water, rive	Raw	in water	mm3	960.9987	0	0	0	60.78926	203.5521	0	0	696.6574	0	0	0	0
4743	Water, rive	Raw	in water	cm3	8.921453	0	0	0	3.729922	5.055966	0	0	0.135565	0	0	0	0
4744	Water, rive	Raw	in water	cm3	3.859348	0	0	0	1.520643	1.999514	0	0	0.339191	0	0	0	0
4745	Water, rive	Raw	in water	cm3	17.75475	0	0	0	3.020062	11.08556	0	0	3.649124	0	0	0	0
4746	Water, rive	Raw	in water	cm3	13.71349	0	0	0	4.609996	8.872157	0	0	0.231338	0	0	0	0
4747	Water, rive	Raw	in water	cm3	4.294352	0	0	0	1.741468	2.497365	0	0	0.055519	0	0	0	0
4748	Water, rive	Raw	in water	cm3	13.662	0	0	0	5.715113	7.522794	0	0	0.42409	0	0	0	0
4749	Water, rive	Raw	in water	cm3	1.071875	0	0	0	0.455518	0.582404	0	0	0.033952	0	0	0	0
4750	Water, rive	Raw	in water	cm3	102.1081	0	0	0	6.136765	50.73619	0	0	45.23517	0	0	0	0
4751	Water, rive	Raw	in water	mm3	517.5406	0	0	0	40.73498	473.3982	0	0	3.407493	0	0	0	0
4752	Water, rive	Raw	in water	cm3	1.727591	0	0	0	0.134831	1.581474	0	0	0.011286	0	0	0	0
4753	Water, rive	Raw	in water	cm3	2.540654	0	0	0	0.199972	2.323955	0	0	0.016728	0	0	0	0
4754	Water, rive	Raw	in water	cm3	2.08707	0	0	0	0.163705	1.909653	0	0	0.013712	0	0	0	0
4755	Water, rive	Raw	in water	mm3	645.4735	0	0	0	50.37651	590.8804	0	0	4.216585	0	0	0	0
4756	Water, rive	Raw	in water	mm3	765.2591	0	0	0	60.02504	700.2062	0	0	5.027826	0	0	0	0
4757	Water, rive	Raw	in water	mm3	86.35171	0	0	0	36.57451	47.03779	0	0	2.739417	0	0	0	0
4758	Water, rive	Raw	in water	cm3	5.64775	0	0	0	0.360064	5.252226	0	0	0.03546	0	0	0	0
4759	Water, rive	Raw	in water	mm3	483.1111	0	0	0	208.7205	258.93	0	0	15.46053	0	0	0	0
4760	Water, rive	Raw	in water	mm3	240.2371	0	0	0	14.84738	25.51371	0	0	199.876	0	0	0	0
4761	Water, rive	Raw	in water	cm3	32.64236	0	0	0	0.112087	0.142141	0	0	32.38813	0	0	0	0
4762	Water, rive	Raw	in water	mm3	570.9676	0	0	0	69.35329	228.9386	0	0	272.6757	0	0	0	0
4763	Water, rive	Raw	in water	cm3	116.1281	0	0	0	0.449483	0.605711	0	0	115.0729	0	0	0	0
4764	Water, rive	Raw	in water	mm3	22.11036	0	0	0	5.694349	11.41974	0	0	4.996266	0	0	0	0
4765	Water, rive	Raw	in water	cm3	1.853819	0	0	0	0.238144	1.382991	0	0	0.232684	0	0	0	0
4766	Water, rive	Raw	in water	mm3	5.738265	0	0	0	1.645269	2.510417	0	0	1.58258	0	0	0	0
4767	Water, rive	Raw	in water	cm3	2.221904	0	0	0	0.754255	1.437221	0	0	0.030428	0	0	0	0
4768	Water, rive	Raw	in water	l	66.09164	0	0	0	0.047208	65.44743	0	0	0.597006	0	0	0	0
4769	Water, rive	Raw	in water	cm3	36.69613	0	0</										

4779	Water, rive Raw	in water	mm3	667.2141	0	0	0	283.5483	362.5316	0	0	21.13427	0	0	0	0
4780	Water, RLA Water		cm3	2.832234	0	0	0	0.437035	2.362581	0	0	0.032617	0	0	0	0
4781	Water, RLA Water	river	cm3	1.612624	0	0	0	0.422699	1.088398	0	0	0.101526	0	0	0	0
4782	Water, RN/ Water		cm3	4.85142	0	0	0	0.828645	3.943032	0	0	0.079743	0	0	0	0
4783	Water, RN/ Water	ocean	mm3	128.8394	0	0	0	24.43889	95.32127	0	0	9.079194	0	0	0	0
4784	Water, RN/ Water	river	cm3	4.207318	0	0	0	1.13509	2.922756	0	0	0.149472	0	0	0	0
4785	Water, RO Water		l	8.857308	0	0	0	3.015068	5.720985	0	0	0.121255	0	0	0	0
4786	Water, RO Water	river	cm3	17.79298	0	0	0	6.047154	11.50235	0	0	0.24348	0	0	0	0
4787	Water, RoE Water		mm3	94.48779	0	0	0	6.955609	87.46396	0	0	0.068227	0	0	0	0
4788	Water, RoE Water	ocean	l	4.850777	0	0	0	2.022436	2.803733	0	0	0.024608	0	0	0	0
4789	Water, RoV Water		l	533.9554	0	0	0	81.61782	443.7597	0	0	8.577832	0	0	0	0
4790	Water, RoV Water	groundwat	cm3	125.7399	0	0	0	10.93208	73.02767	0	0	41.78011	0	0	0	0
4791	Water, RoV Water	ocean	l	37.34447	0	0	0	2.869941	34.36155	0	0	0.11297	0	0	0	0
4792	Water, RoV Water	river	l	7.254628	0	0	0	0.068126	6.581786	0	0	0.604715	0	0	0	0
4793	Water, RS Water		l	5.66807	0	0	0	1.828489	3.761194	0	0	0.078387	0	0	0	0
4794	Water, RU Water		l	66.80232	0	0	0	10.54728	55.84139	0	0	0.41365	0	0	0	0
4795	Water, RU Water	groundwat	mm3	6.479725	0	0	0	1.897366	3.956802	0	0	0.625558	0	0	0	0
4796	Water, RU Water	river	cm3	2.206246	0	0	0	0.596906	1.541805	0	0	0.067535	0	0	0	0
4797	Water, SA Water		cm3	500.0982	0	0	0	138.8656	359.075	0	0	2.157584	0	0	0	0
4798	Water, SA Water	river	mm3	489.0997	0	0	0	242.2853	246.3693	0	0	0.445187	0	0	0	0
4799	Water, Sali Raw	in water	g	684.9871	71.6164	48.69915	48.69915	48.69915	48.69915	70.18987	50.13148	70.32382	70.32382	69.53367	16.45498	71.6164
4800	Water, salt Raw	in water	l	110.5466	0	0	0	15.74192	94.4134	0	0	0.391239	0	0	0	0
4801	Water, salt Raw	in water	cm3	12.85519	0	0	0	0.122685	0.31944	0	0	12.41306	0	0	0	0
4802	Water, SAS Water	river	cm3	1.800862	0	0	0	0.404784	1.258953	0	0	0.137126	0	0	0	0
4803	Water, SE Water		l	32.44652	0	0	0	10.67483	21.29088	0	0	0.480811	0	0	0	0
4804	Water, SE Water	groundwat	mm3	7.35E-05	0	0	0	4.27E-05	3.01E-05	0	0	6.46E-07	0	0	0	0
4805	Water, SE Water	river	mm3	0.05258	0	0	0	0.030547	0.021571	0	0	0.000462	0	0	0	0
4806	Water, SI Water		l	2.392918	0	0	0	0.782278	1.576328	0	0	0.034311	0	0	0	0
4807	Water, SI Water	groundwat	mm3	8.96E-06	0	0	0	5.12E-06	3.77E-06	0	0	7.59E-08	0	0	0	0
4808	Water, SI Water	river	mm3	0.032222	0	0	0	0.018387	0.013561	0	0	0.000273	0	0	0	0
4809	Water, SK Water		l	1.920589	0	0	0	0.631801	1.260066	0	0	0.028721	0	0	0	0
4810	Water, SK Water	groundwat	mm3	0.001526	0	0	0	0.000902	0.000611	0	0	1.30E-05	0	0	0	0
4811	Water, SK Water	river	mm3	0.092469	0	0	0	0.054664	0.037018	0	0	0.000787	0	0	0	0
4812	Water, TH Water		cm3	702.2302	0	0	0	44.78949	653.1408	0	0	4.299926	0	0	0	0
4813	Water, TH Water	river	mm3	16.15519	0	0	0	3.400165	12.71621	0	0	0.038817	0	0	0	0
4814	Water, TN Water	ocean	mm3	0.025858	0	0	0	0.001601	0.003235	0	0	0.021021	0	0	0	0
4815	Water, TN Water	river	cm3	3.471217	0	0	0	0.25195	2.989168	0	0	0.230099	0	0	0	0
4816	Water, TR Water		l	23.45232	0	0	0	1.556697	21.74972	0	0	0.145897	0	0	0	0
4817	Water, TR Water	ocean	l	1.877875	0	0	0	0.139496	1.732252	0	0	0.006126	0	0	0	0
4818	Water, TR Water	river	mm3	0.234121	0	0	0	0.019395	0.21395	0	0	0.000777	0	0	0	0
4819	Water, TT Water	river	mm3	23.04161	0	0	0	3.301114	19.66941	0	0	0.071085	0	0	0	0
4820	Water, turt Raw	in water	cm3	171.5667	0	0	0	96.05256	74.68874	0	0	0.825374	0	0	0	0
4821	Water, turt Raw	in water	cm3	937.2954	0	0	0	64.08526	867.4852	0	0	5.724967	0	0	0	0
4822	Water, turt Raw	in water	l	16.49984	0	0	0	5.338714	10.93187	0	0	0.229264	0	0	0	0
4823	Water, turt Raw	in water	l	12.41564	0	0	0	1.199899	11.10307	0	0	0.112665	0	0	0	0
4824	Water, turt Raw	in water	l	2.738542	0	0	0	0.917523	1.777057	0	0	0.043962	0	0	0	0
4825	Water, turt Raw	in water	cm3	808.5401	0	0	0	264.0755	530.3267	0	0	14.13795	0	0	0	0
4826	Water, turt Raw	in water	l	2.669411	0	0	0	0.839384	1.794045	0	0	0.035983	0	0	0	0
4827	Water, turt Raw	in water	l	2.754062	0	0	0	0.202183	2.533955	0	0	0.017923	0	0	0	0
4828	Water, turt Raw	in water	l	6.441623	0	0	0	0.476106	5.923377	0	0	0.04214	0	0	0	0
4829	Water, turt Raw	in water	l	7.43	0	0	0	0.552968	6.828171	0	0	0.048861	0	0	0	0
4830	Water, turt Raw	in water	l	5.865436	0	0	0	0.446836	5.379336	0	0	0.039264	0	0	0	0
4831	Water, turt Raw	in water	cm3	610.6315	0	0	0	77.15467	529.9311	0	0	3.545722	0	0	0	0
4832	Water, turt Raw	in water	l	3.340195	0	0	0	0.415822	2.904283	0	0	0.020091	0	0	0	0
4833	Water, turt Raw	in water	l	6.064688	0	0	0	0.705205	5.324378	0	0	0.035105	0	0	0	0
4834	Water, turt Raw	in water	cm3	793.914	0	0	0	98.09026	691.2404	0	0	4.583302	0	0	0	0
4835	Water, turt Raw	in water	l	5.239328	0	0	0	0.728184	4.485542	0	0	0.025603	0	0	0	0
4836	Water, turt Raw	in water	cm3	431.135	0	0	0	54.53686	374.1044	0	0	2.493749	0	0	0	0
4837	Water, turt Raw	in water	cm3	134.2139	0	0	0	16.98767	116.4499	0	0	0.776347	0	0	0	0
4838	Water, turt Raw	in water	l	10.11373	0	0	0	1.234656	8.82111	0	0	0.057962	0	0	0	0
4839	Water, turt Raw	in water	l	22.57271	0	0	0	3.579319	18.85919	0	0	0.134193	0	0	0	0
4840	Water, turt Raw	in water	cm3	572.2966	0	0	0	72.15639	495.5634	0	0	4.576892	0	0	0	0
4841	Water, turt Raw	in water	cm3	434.0266	0	0	0	54.93424	376.5819	0	0	2.510515	0	0	0	0
4842	Water, turt Raw	in water	l	14.08595	0	0	0	5.003115	8.86753	0	0	0.215304	0	0	0	0
4843	Water, turt Raw	in water	l	15.90171	0	0	0	1.920733	13.81884	0	0	0.162137	0	0	0	0
4844	Water, turt Raw	in water	l	1.158651	0	0	0	0.082999	1.067829	0	0	0.007823	0	0	0	0
4845	Water, turt Raw	in water	cm3	103.2222	0	0	0	8.725391	93.71166	0	0	0.785135	0	0	0	0
4846	Water, turt Raw	in water	l	13.09065	0	0	0	0.892649	12.1126	0	0	0.085398	0	0	0	0
4847	Water, turt Raw	in water	l	16.33008	0	0	0	1.179222	15.03997	0	0	0.110886	0	0	0	0
4848	Water, turt Raw	in water	l	4.231579	0	0	0	0.353717	3.845941	0	0	0.03192	0	0	0	0
4849	Water, turt Raw	in water	l	23.00138	0	0	0	1.555821	21.29616	0	0	0.149398	0	0	0	0
4850	Water, turt Raw	in water	l	41.86136	0	0	0	2.806152	38.78527	0	0	0.269937	0	0	0	0
4851	Water, turt Raw	in water	l	44.7714	0	0	0	3.00109	41.48162	0	0	0.288693	0	0	0	0
4852	Water, turt Raw	in water	cm3	491.0805	0	0	0	38.57953	448.96	0	0	3.540989	0	0	0	0
4853	Water, turt Raw	in water	cm3	482.0961	0	0	0	31.90502	447.1092	0	0	3.081911	0	0	0	0
4854	Water, turt Raw	in water	l	4.700177	0	0	0	0.33489	4.333657	0	0	0.031631	0	0	0	0
4855	Water, turt Raw	in water	l	2.364223	0	0	0	0.154691	2.194534	0	0	0.014998	0	0	0	0
4856	Water, turt Raw	in water	l	30.59844	0	0	0	2.068344	28.33157	0	0	0.198526	0	0	0	0
4857	Water, turt Raw	in water	l	85.13595	0	0	0	5.802531	78.7779	0	0	0.555522	0	0	0	0
4858	Water, turt Raw	in water	l	6.872193	0	0	0	0.458105	6.369932	0	0	0.044156	0	0	0	0
4859	Water, turt Raw	in water	cm3	69.1003	0	0	0	6.478033	62.05463	0	0	0.567633	0	0	0	0
4860	Water, turt Raw	in water	l	4.163533	0	0	0	0.308761	3.825952	0	0	0.02882	0	0	0	0
4861	Water, turt Raw	in water	l	1.512343	0	0	0	0.1136	1.38818	0	0	0.010563	0	0	0	0
4862	Water, turt Raw	in water	cm3	299.0855	0	0	0	28.04276	268.5851	0	0	2.457725	0	0	0	0
4863	Water, turt Raw	in water	l	1.46987	0	0	0	0.098476	1.361909	0	0	0.009485	0	0	0	0
4864	Water, turt Raw	in water	l	32.23904	0	0	0	2.172997	29.85715	0	0	0.208892	0	0	0	0
4865	Water, turt Raw	in water	l	6.223486	0	0	0	0.417128	5.766188	0	0	0.040169	0	0	0	0
4866	Water, turt Raw															

4873	Water, turt Raw	in water	l	6.423555	0	0	0	0.470289	5.909223	0	0	0.044043	0	0	0	0
4874	Water, turt Raw	in water	l	3.298864	0	0	0	0.260624	3.019	0	0	0.01924	0	0	0	0
4875	Water, turt Raw	in water	l	1.31637	0	0	0	0.425203	0.872352	0	0	0.018814	0	0	0	0
4876	Water, turt Raw	in water	l	11.886	0	0	0	3.873357	7.817168	0	0	0.195476	0	0	0	0
4877	Water, turt Raw	in water	cm3	8.20011	0	0	0	2.694377	5.388259	0	0	0.117474	0	0	0	0
4878	Water, turt Raw	in water	cm3	9.861047	0	0	0	3.033267	6.698883	0	0	0.128896	0	0	0	0
4879	Water, turt Raw	in water	l	12.33783	0	0	0	3.97666	8.180497	0	0	0.180675	0	0	0	0
4880	Water, turt Raw	in water	l	5.935139	0	0	0	1.91593	3.932815	0	0	0.086393	0	0	0	0
4881	Water, turt Raw	in water	l	36.47768	0	0	0	12.01461	23.93508	0	0	0.527985	0	0	0	0
4882	Water, turt Raw	in water	l	3.235101	0	0	0	1.183189	2.00867	0	0	0.043243	0	0	0	0
4883	Water, turt Raw	in water	l	2.950854	0	0	0	0.952127	1.957281	0	0	0.041445	0	0	0	0
4884	Water, turt Raw	in water	cm3	145.7523	0	0	0	46.92733	96.80458	0	0	2.020383	0	0	0	0
4885	Water, turt Raw	in water	cm3	108.9899	0	0	0	35.13352	72.118	0	0	1.738382	0	0	0	0
4886	Water, turt Raw	in water	l	1.603172	0	0	0	0.119113	1.473079	0	0	0.010981	0	0	0	0
4887	Water, turt Raw	in water	cm3	544.0113	0	0	0	175.6399	360.2316	0	0	8.139827	0	0	0	0
4888	Water, turt Raw	in water	l	1.749023	0	0	0	0.136504	1.601093	0	0	0.011426	0	0	0	0
4889	Water, turt Raw	in water	l	1.660601	0	0	0	0.131422	1.518171	0	0	0.011007	0	0	0	0
4890	Water, turt Raw	in water	cm3	485.1671	0	0	0	38.39672	443.5545	0	0	3.215895	0	0	0	0
4891	Water, turt Raw	in water	cm3	111.3725	0	0	0	8.721304	101.9178	0	0	0.733373	0	0	0	0
4892	Water, turt Raw	in water	cm3	80.42991	0	0	0	6.330538	73.56982	0	0	0.529551	0	0	0	0
4893	Water, turt Raw	in water	cm3	336.4866	0	0	0	26.48444	307.7867	0	0	2.215431	0	0	0	0
4894	Water, turt Raw	in water	l	14.24404	0	0	0	1.117267	13.03319	0	0	0.093585	0	0	0	0
4895	Water, turt Raw	in water	cm3	182.2049	0	0	0	14.2917	166.7161	0	0	1.197104	0	0	0	0
4896	Water, turt Raw	in water	cm3	145.3082	0	0	0	11.37873	132.9726	0	0	0.956835	0	0	0	0
4897	Water, turt Raw	in water	l	7.802748	0	0	0	0.612028	7.139455	0	0	0.051265	0	0	0	0
4898	Water, turt Raw	in water	l	4.468786	0	0	0	0.34877	4.090824	0	0	0.029193	0	0	0	0
4899	Water, turt Raw	in water	l	1.45285	0	0	0	0.113389	1.32997	0	0	0.009491	0	0	0	0
4900	Water, turt Raw	in water	l	1.619753	0	0	0	0.127489	1.4816	0	0	0.010664	0	0	0	0
4901	Water, turt Raw	in water	cm3	484.1543	0	0	0	38.31657	442.6286	0	0	3.209182	0	0	0	0
4902	Water, turt Raw	in water	cm3	285.581	0	0	0	22.60123	261.0868	0	0	1.892953	0	0	0	0
4903	Water, turt Raw	in water	l	2.916081	0	0	0	0.229521	2.66736	0	0	0.0192	0	0	0	0
4904	Water, turt Raw	in water	cm3	52.90288	0	0	0	4.186799	48.36542	0	0	0.350663	0	0	0	0
4905	Water, turt Raw	in water	cm3	56.10912	0	0	0	4.440545	51.29666	0	0	0.371915	0	0	0	0
4906	Water, turt Raw	in water	l	1.408913	0	0	0	0.110329	1.289307	0	0	0.009278	0	0	0	0
4907	Water, turt Raw	in water	l	3.708015	0	0	0	0.290848	3.392806	0	0	0.024362	0	0	0	0
4908	Water, turt Raw	in water	cm3	234.245	0	0	0	18.3736	214.3324	0	0	1.539012	0	0	0	0
4909	Water, turt Raw	in water	l	5.891875	0	0	0	0.461378	5.3917	0	0	0.038797	0	0	0	0
4910	Water, turt Raw	in water	l	2.395687	0	0	0	0.186973	2.193063	0	0	0.01565	0	0	0	0
4911	Water, turt Raw	in water	cm3	29.08695	0	0	0	2.301977	26.59218	0	0	0.192801	0	0	0	0
4912	Water, turt Raw	in water	cm3	365.5013	0	0	0	28.66902	334.4309	0	0	2.401379	0	0	0	0
4913	Water, turt Raw	in water	l	3.799558	0	0	0	0.298028	3.476567	0	0	0.024963	0	0	0	0
4914	Water, turt Raw	in water	l	1.31341	0	0	0	0.10285	1.201912	0	0	0.008649	0	0	0	0
4915	Water, turt Raw	in water	l	16.71894	0	0	0	2.659528	13.97605	0	0	0.083363	0	0	0	0
4916	Water, turt Raw	in water	l	1.775212	0	0	0	0.618678	1.123936	0	0	0.032598	0	0	0	0
4917	Water, turt Raw	in water	l	8.807447	0	0	0	2.870674	5.814109	0	0	0.122665	0	0	0	0
4918	Water, turt Raw	in water	l	50.7697	0	0	0	3.301544	47.147	0	0	0.321154	0	0	0	0
4919	Water, turt Raw	in water	l	4.041732	0	0	0	0.25758	3.758782	0	0	0.02537	0	0	0	0
4920	Water, turt Raw	in water	cm3	577.3297	0	0	0	186.2415	383.0898	0	0	7.998321	0	0	0	0
4921	Water, turt Raw	in water	cm3	556.9167	0	0	0	178.9719	370.253	0	0	7.691826	0	0	0	0
4922	Water, turt Raw	in water	l	1.394263	0	0	0	0.447212	0.927887	0	0	0.019163	0	0	0	0
4923	Water, turt Raw	in water	cm3	103.6803	0	0	0	33.35149	68.89939	0	0	1.429372	0	0	0	0
4924	Water, turt Raw	in water	l	26.21879	0	0	0	2.99951	23.053	0	0	0.166281	0	0	0	0
4925	Water, turt Raw	in water	l	4.021534	0	0	0	0.264942	3.730398	0	0	0.026194	0	0	0	0
4926	Water, turt Raw	in water	cm3	46.68212	0	0	0	15.31362	30.59268	0	0	0.775823	0	0	0	0
4927	Water, turt Raw	in water	l	1.868342	0	0	0	0.832507	1.012637	0	0	0.023198	0	0	0	0
4928	Water, turt Raw	in water	l	6.331336	0	0	0	0.397115	5.895223	0	0	0.038998	0	0	0	0
4929	Water, turt Raw	in water	cm3	428.9058	0	0	0	49.78382	376.6882	0	0	2.433764	0	0	0	0
4930	Water, turt Raw	in water	l	1.726035	0	0	0	0.57353	1.127683	0	0	0.024821	0	0	0	0
4931	Water, turt Raw	in water	l	5.260007	0	0	0	1.69138	3.492049	0	0	0.076579	0	0	0	0
4932	Water, turt Raw	in water	l	8.829732	0	0	0	2.997586	5.711182	0	0	0.120965	0	0	0	0
4933	Water, turt Raw	in water	l	514.6125	0	0	0	78.2768	428.0389	0	0	8.296791	0	0	0	0
4934	Water, turt Raw	in water	l	5.625204	0	0	0	1.813775	3.733626	0	0	0.077803	0	0	0	0
4935	Water, turt Raw	in water	l	65.37002	0	0	0	9.977843	54.98866	0	0	0.403515	0	0	0	0
4936	Water, turt Raw	in water	l	32.40436	0	0	0	10.65881	21.26534	0	0	0.480211	0	0	0	0
4937	Water, turt Raw	in water	l	2.37764	0	0	0	0.774216	1.569304	0	0	0.03412	0	0	0	0
4938	Water, turt Raw	in water	l	1.882168	0	0	0	0.613065	1.240894	0	0	0.02821	0	0	0	0
4939	Water, turt Raw	in water	cm3	590.4166	0	0	0	37.65782	549.1435	0	0	3.615264	0	0	0	0
4940	Water, turt Raw	in water	l	23.30484	0	0	0	1.537445	21.62246	0	0	0.144927	0	0	0	0
4941	Water, turt Raw	in water	l	4.804562	0	0	0	0.300455	4.474524	0	0	0.029583	0	0	0	0
4942	Water, turt Raw	in water	cm3	391.8653	0	0	0	24.58794	364.8634	0	0	2.413929	0	0	0	0
4943	Water, turt Raw	in water	l	5.24222	0	0	0	1.685123	3.484528	0	0	0.07257	0	0	0	0
4944	Water, turt Raw	in water	l	1.057285	0	0	0	0.097882	0.95342	0	0	0.005983	0	0	0	0
4945	Water, turt Raw	in water	cm3	70.31158	0	0	0	6.503638	63.41029	0	0	0.397652	0	0	0	0
4946	Water, turt Raw	in water	l	9.263572	0	0	0	0.858442	8.352705	0	0	0.052425	0	0	0	0
4947	Water, turt Raw	in water	l	20.98019	0	0	0	1.948502	18.91303	0	0	0.118652	0	0	0	0
4948	Water, turt Raw	in water	l	5.756381	0	0	0	0.532864	5.190944	0	0	0.032573	0	0	0	0
4949	Water, turt Raw	in water	l	23.57781	0	0	0	2.181875	21.26255	0	0	0.133387	0	0	0	0
4950	Water, turt Raw	in water	cm3	277.5325	0	0	0	25.73405	250.2268	0	0	1.571617	0	0	0	0
4951	Water, turt Raw	in water	l	96.09859	0	0	0	8.933924	86.62113	0	0	0.54353	0	0	0	0
4952	Water, turt Raw	in water	l	1.089081	0	0	0	0.107674	0.97431	0	0	0.007097	0	0	0	0
4953	Water, TW Water		l	4.977954	0	0	0	0.311528	4.63577	0	0	0.030656	0	0	0	0
4954	Water, TW Water	river	mm3	0.204146	0	0	0	0.090279	0.112808	0	0	0.001059	0	0	0	0
4955	Water, TZ Water		cm3	395.5565	0	0	0	24.82493	368.2946	0	0	2.437006	0	0	0	0
4956	Water, UA Water		l	5.370425	0	0	0	1.742001	3.554248	0	0	0.074177	0	0	0	0
4957	Water, UA Water	groundwat	mm3	1.438775	0	0	0	0.421295	0.87858	0	0	0.1389	0	0	0	0
4958	Water, UA Water	river	mm3	5.755204	0	0	0	1.685209	3.514385	0	0	0.55561	0	0	0	0
4959	Water, UC Water		mm3	0.075454	0	0	0	0.012424	0.06236	0	0					

4967	Water, uns Raw	in water	mm3	84.1668	0	0	0	38.07074	46.00414	0	0	0.091912	0	0	0	0
4968	Water, uns Raw	in water	mm3	310.148	0	0	0	130.1056	179.7136	0	0	0.328766	0	0	0	0
4969	Water, uns Raw	in water	mm3	293.7671	0	0	0	83.88158	208.1791	0	0	1.706466	0	0	0	0
4970	Water, uns Raw	in water	mm3	59.61009	0	0	0	40.26366	19.26988	0	0	0.076547	0	0	0	0
4971	Water, uns Raw	in water	mm3	0.146571	0	0	0	0.035411	0.096011	0	0	0.015148	0	0	0	0
4972	Water, uns Raw	in water	mm3	15.43617	0	0	0	1.136635	14.25486	0	0	0.044671	0	0	0	0
4973	Water, uns Raw	in ground	mm3	20.29842	0	0	0	6.014416	13.90774	0	0	0.376266	0	0	0	0
4974	Water, uns Raw	in water	cm3	1.433326	0	0	0	0.70017	0.726726	0	0	0.00643	0	0	0	0
4975	Water, uns Raw	in water	mm3	2.376405	0	0	0	0.217597	0.352331	0	0	1.806476	0	0	0	0
4976	Water, uns Raw	in water	mm3	5.212528	0	0	0	0.477371	0.772947	0	0	3.96221	0	0	0	0
4977	Water, uns Raw	in water	mm3	1.521454	0	0	0	0.139323	0.22559	0	0	1.15654	0	0	0	0
4978	Water, uns Raw	in water	mm3	2.734927	0	0	0	0.250477	0.405566	0	0	2.078884	0	0	0	0
4979	Water, uns Raw	in water	mm3	6.451276	0	0	0	0.590834	0.956664	0	0	4.903778	0	0	0	0
4980	Water, uns Raw	in water	mm3	15.55878	0	0	0	1.424897	2.30716	0	0	11.82673	0	0	0	0
4981	Water, uns Raw	in water	mm3	1.25148	0	0	0	0.114602	0.185562	0	0	0.951316	0	0	0	0
4982	Water, uns Raw	in water	mm3	8.35105	0	0	0	0.764798	1.238344	0	0	6.347908	0	0	0	0
4983	Water, uns Raw	in water	mm3	5.338036	0	0	0	0.488774	0.791418	0	0	4.057845	0	0	0	0
4984	Water, uns Raw	in water	mm3	1.738304	0	0	0	0.159183	0.257746	0	0	1.321376	0	0	0	0
4985	Water, uns Raw	in water	mm3	1.807083	0	0	0	0.165465	0.267919	0	0	1.373699	0	0	0	0
4986	Water, uns Raw	in water	cm3	10.73777	0	0	0	4.489586	6.234321	0	0	0.013864	0	0	0	0
4987	Water, uns Raw	in water	mm3	513.2372	0	0	0	205.5553	303.9248	0	0	3.757219	0	0	0	0
4988	Water, uns Raw	in water	cm3	9.655928	0	0	0	5.251872	4.239153	0	0	0.164902	0	0	0	0
4989	Water, uns Raw	in water	mm3	0.095377	0	0	0	0.044917	0.047424	0	0	0.003036	0	0	0	0
4990	Water, uns Raw	in ground	mm3	25.22734	0	0	0	3.481861	21.21875	0	0	0.526729	0	0	0	0
4991	Water, uns Raw	in water	cm3	2.577814	0	0	0	0.685208	1.772504	0	0	0.120102	0	0	0	0
4992	Water, uns Raw	in water	mm3	1.214546	0	0	0	0.718838	0.494756	0	0	0.000952	0	0	0	0
4993	Water, uns Raw	in water	mm3	172.5041	0	0	0	70.81162	100.2156	0	0	1.476844	0	0	0	0
4994	Water, uns Raw	in water	mm3	14.54154	0	0	0	4.351423	9.288574	0	0	0.901542	0	0	0	0
4995	Water, uns Raw	in water	mm3	641.9103	0	0	0	361.3321	278.575	0	0	2.003223	0	0	0	0
4996	Water, uns Raw	in water	mm3	8.303349	0	0	0	6.936875	1.35442	0	0	0.012054	0	0	0	0
4997	Water, uns Raw	in water	mm3	547.0208	0	0	0	299.3689	246.8789	0	0	0.773039	0	0	0	0
4998	Water, uns Raw	in water	mm3	189.3579	0	0	0	89.57325	99.63089	0	0	0.15375	0	0	0	0
4999	Water, uns Raw	in water	mm3	216.2901	0	0	0	110.4379	105.5701	0	0	0.282024	0	0	0	0
5000	Water, uns Raw	in water	mm3	5.620371	0	0	0	1.629209	3.563514	0	0	0.427648	0	0	0	0
5001	Water, uns Raw	in water	cm3	10.79586	0	0	0	4.558263	6.144656	0	0	0.092943	0	0	0	0
5002	Water, uns Raw	in water	cm3	21.44983	0	0	0	19.65075	1.747744	0	0	0.051339	0	0	0	0
5003	Water, uns Raw	in water	mm3	4.072734	0	0	0	3.531918	0.536299	0	0	0.004516	0	0	0	0
5004	Water, uns Raw	in water	cm3	12.36657	0	0	0	4.535544	6.732544	0	0	1.098487	0	0	0	0
5005	Water, uns Raw	in water	mm3	42.92543	0	0	0	17.77492	23.88848	0	0	1.262028	0	0	0	0
5006	Water, uns Raw	in water	mm3	171.2278	0	0	0	51.38743	111.2328	0	0	8.607564	0	0	0	0
5007	Water, uns Raw	in water	mm3	296.828	0	0	0	88.10945	192.991	0	0	15.72759	0	0	0	0
5008	Water, uns Raw	in water	mm3	5.077695	0	0	0	2.102617	2.825792	0	0	0.149286	0	0	0	0
5009	Water, uns Raw	in water	mm3	376.8051	0	0	0	140.6783	222.2129	0	0	13.914	0	0	0	0
5010	Water, uns Raw	in water	mm3	281.1127	0	0	0	64.51336	198.7683	0	0	17.83101	0	0	0	0
5011	Water, uns Raw	in water	mm3	129.9202	0	0	0	28.8125	100.8286	0	0	0.279151	0	0	0	0
5012	Water, uns Raw	in ground	cm3	19.35194	0	0	0	8.025741	11.07205	0	0	0.254141	0	0	0	0
5013	Water, uns Raw	in water	cm3	45.2752	0	0	0	20.22053	24.61511	0	0	0.439562	0	0	0	0
5014	Water, uns Raw	in water	mm3	269.088	0	0	0	185.2454	83.65119	0	0	0.191433	0	0	0	0
5015	Water, uns Raw	in water	mm3	346.0937	0	0	0	127.5872	218.1066	0	0	0.399886	0	0	0	0
5016	Water, uns Raw	in water	mm3	16.87239	0	0	0	15.33607	1.519797	0	0	0.016525	0	0	0	0
5017	Water, uns Raw	in water	mm3	184.5914	0	0	0	84.60098	99.82431	0	0	0.166097	0	0	0	0
5018	Water, uns Raw	in water	cm3	1.243444	0	0	0	0.929795	0.312724	0	0	0.000925	0	0	0	0
5019	Water, uns Raw	in water	mm3	341.9769	0	0	0	217.6033	124.11	0	0	0.263697	0	0	0	0
5020	Water, uns Raw	in water	mm3	195.2968	0	0	0	91.25793	103.8571	0	0	0.181843	0	0	0	0
5021	Water, uns Raw	in water	mm3	2.077766	0	0	0	0.392344	1.680293	0	0	0.005129	0	0	0	0
5022	Water, uns Raw	in water	mm3	43.68574	0	0	0	29.53732	14.10502	0	0	0.043404	0	0	0	0
5023	Water, uns Raw	in water	mm3	1.248434	0	0	0	0.678695	0.565504	0	0	0.004234	0	0	0	0
5024	Water, uns Raw	in water	mm3	93.85856	0	0	0	35.37273	58.36586	0	0	0.119971	0	0	0	0
5025	Water, uns Raw	in water	cm3	2.571342	0	0	0	1.429772	1.12508	0	0	0.01649	0	0	0	0
5026	Water, uns Raw	in water	mm3	14.09565	0	0	0	6.634625	7.012203	0	0	0.448818	0	0	0	0
5027	Water, uns Raw	in water	mm3	322.306	0	0	0	0.929563	1.126875	0	0	320.2496	0	0	0	0
5028	Water, uns Raw	in water	mm3	7.612541	0	0	0	5.564737	2.034448	0	0	0.013356	0	0	0	0
5029	Water, uns Raw	in water	mm3	57.65624	0	0	0	17.70668	39.84697	0	0	0.102591	0	0	0	0
5030	Water, uns Raw	in water	mm3	26.11806	0	0	0	8.35075	16.53666	0	0	1.230645	0	0	0	0
5031	Water, uns Raw	in ground	mm3	71.20748	0	0	0	17.45356	47.38507	0	0	6.36884	0	0	0	0
5032	Water, uns Raw	in water	cm3	87.75164	0	0	0	41.68894	37.69861	0	0	8.364088	0	0	0	0
5033	Water, uns Raw	in water	mm3	97.50203	0	0	0	33.68375	62.27763	0	0	1.54065	0	0	0	0
5034	Water, uns Raw	in water	cm3	2.112032	0	0	0	0.188905	1.903172	0	0	0.019955	0	0	0	0
5035	Water, uns Raw	in ground	mm3	3.866789	0	0	0	0.543375	3.204362	0	0	0.119052	0	0	0	0
5036	Water, uns Raw	in water	mm3	862.469	0	0	0	158.8512	680.7597	0	0	22.85805	0	0	0	0
5037	Water, uns Raw	in water	mm3	15.54991	0	0	0	12.36875	3.154956	0	0	0.026211	0	0	0	0
5038	Water, uns Raw	in ground	cm3	21.92666	0	0	0	9.101179	12.50698	0	0	0.318502	0	0	0	0
5039	Water, uns Raw	in water	cm3	918.66	0	0	0	268.3305	611.5214	0	0	38.80807	0	0	0	0
5040	Water, uns Raw	in water	cm3	6.499745	0	0	0	2.906414	3.584925	0	0	0.008406	0	0	0	0
5041	Water, uns Raw	in water	mm3	489.0997	0	0	0	242.2853	246.3693	0	0	0.445187	0	0	0	0
5042	Water, uns Raw	in water	mm3	31.42581	0	0	0	10.03303	19.91339	0	0	1.479392	0	0	0	0
5043	Water, uns Raw	in water	mm3	16.15519	0	0	0	3.400165	12.71621	0	0	0.038817	0	0	0	0
5044	Water, uns Raw	in water	mm3	291.063	0	0	0	102.8561	187.6344	0	0	0.572592	0	0	0	0
5045	Water, uns Raw	in ground	mm3	34.34723	0	0	0	2.493008	29.57743	0	0	2.276797	0	0	0	0
5046	Water, uns Raw	in water	mm3	0.227413	0	0	0	0.016893	0.209778	0	0	0.000742	0	0	0	0
5047	Water, uns Raw	in water	mm3	39.83781	0	0	0	5.707464	34.00745	0	0	0.122903	0	0	0	0
5048	Water, uns Raw	in water	mm3	0.230794	0	0	0	0.018131	0.211869	0	0	0.000794	0	0	0	0
5049	Water, uns Raw	in water	mm3	373.1783	0	0	0	76.75072	271.0936	0	0	25.33399	0	0	0	0
5050	Water, uns Raw	in water	mm3	26.27626	0	0	0	8.388981	16.65031	0	0	1.236973	0	0	0	0
5051	Water, uns Raw	in water	cm3	34.62612	0	0	0	14.64808	19.93258	0	0	0.04546	0	0	0	0
5052	Water, uns Raw	in water	mm3	142.1272	0	0	0	30.483	111.2296	0	0	0.414588	0	0	0	0
5053	Water, uns Raw	in water	mm3	261.2395	0	0	0	112.0286	148.9309							

5061	Water, US	Water	groundwat	mm3	0.005708	0	0	0	0.003647	0.001575	0	0	0.000486	0	0	0	0
5062	Water, US	Water	ocean	cm3	46.03424	0	0	0	2.623045	43.2911	0	0	0.120088	0	0	0	0
5063	Water, US	Water	river	cm3	1.562683	0	0	0	0.659217	0.900342	0	0	0.003123	0	0	0	0
5064	Water, US-	Water		l	1.060374	0	0	0	0.098314	0.956059	0	0	0.006002	0	0	0	0
5065	Water, US-	Water	groundwat	mm3	0.00013	0	0	0	3.80E-05	7.93E-05	0	0	1.25E-05	0	0	0	0
5066	Water, US-	Water	river	mm3	3.37E-05	0	0	0	9.86E-06	2.06E-05	0	0	3.25E-06	0	0	0	0
5067	Water, US-	Water		cm3	75.85176	0	0	0	7.037465	68.38201	0	0	0.432293	0	0	0	0
5068	Water, US-	Water	groundwat	mm3	27.66957	0	0	0	0.17265	0.181681	0	0	27.31524	0	0	0	0
5069	Water, US-	Water	river	mm3	0.128693	0	0	0	0.000803	0.000845	0	0	0.127044	0	0	0	0
5070	Water, US-	Water	groundwat	mm3	0.001058	0	0	0	0.00031	0.000646	0	0	0.000102	0	0	0	0
5071	Water, US-	Water	river	mm3	0.000274	0	0	0	8.03E-05	0.000168	0	0	2.65E-05	0	0	0	0
5072	Water, US-	Water	groundwat	mm3	119.6014	0	0	0	0.746275	0.785312	0	0	118.0698	0	0	0	0
5073	Water, US-	Water	river	mm3	0.707273	0	0	0	0.004414	0.004645	0	0	0.698214	0	0	0	0
5074	Water, US-	Water	groundwat	mm3	78.82862	0	0	0	0.491866	0.517595	0	0	77.81916	0	0	0	0
5075	Water, US-	Water	river	mm3	1.861294	0	0	0	0.011614	0.012222	0	0	1.837457	0	0	0	0
5076	Water, US-	Water	groundwat	mm3	66.06844	0	0	0	0.412259	0.433837	0	0	65.22234	0	0	0	0
5077	Water, US-	Water	river	mm3	2.21819	0	0	0	0.013845	0.014572	0	0	2.189773	0	0	0	0
5078	Water, US-	Water		l	9.442833	0	0	0	0.875727	8.513661	0	0	0.053444	0	0	0	0
5079	Water, US-	Water	groundwat	mm3	31.30649	0	0	0	0.195354	0.205585	0	0	30.90556	0	0	0	0
5080	Water, US-	Water	river	mm3	5.843964	0	0	0	0.036467	0.038378	0	0	5.769118	0	0	0	0
5081	Water, US-	Water	groundwat	cm3	4.044884	0	0	0	0.025239	0.026559	0	0	3.993087	0	0	0	0
5082	Water, US-	Water	river	mm3	190.5354	0	0	0	1.18892	1.251133	0	0	188.0953	0	0	0	0
5083	Water, US-	Water		l	21.10583	0	0	0	1.96392	19.02252	0	0	0.119388	0	0	0	0
5084	Water, US-	Water	groundwat	mm3	1.341984	0	0	0	0.008374	0.008812	0	0	1.324799	0	0	0	0
5085	Water, US-	Water	groundwat	mm3	0.000162	0	0	0	4.73E-05	9.87E-05	0	0	1.56E-05	0	0	0	0
5086	Water, US-	Water	river	mm3	4.19E-05	0	0	0	1.23E-05	2.56E-05	0	0	4.04E-06	0	0	0	0
5087	Water, US-	Water		l	6.380533	0	0	0	0.595708	5.748686	0	0	0.03614	0	0	0	0
5088	Water, US-	Water	groundwat	mm3	6.32E-06	0	0	0	1.95E-06	3.05E-06	0	0	1.32E-06	0	0	0	0
5089	Water, US-	Water	river	mm3	1.64E-06	0	0	0	5.05E-07	7.92E-07	0	0	3.42E-07	0	0	0	0
5090	Water, US-	Water		l	24.49788	0	0	0	2.275779	22.08345	0	0	0.138652	0	0	0	0
5091	Water, US-	Water		cm3	504.929	0	0	0	52.42159	449.6114	0	0	2.896007	0	0	0	0
5092	Water, US-	Water	groundwat	mm3	0.000637	0	0	0	0.000186	0.000389	0	0	6.15E-05	0	0	0	0
5093	Water, US-	Water	river	mm3	0.000165	0	0	0	4.83E-05	0.000101	0	0	1.59E-05	0	0	0	0
5094	Water, US-	Water		l	96.37295	0	0	0	8.965983	86.86185	0	0	0.545125	0	0	0	0
5095	Water, US-	Water	groundwat	mm3	0.000123	0	0	0	3.62E-05	7.48E-05	0	0	1.24E-05	0	0	0	0
5096	Water, US-	Water	river	mm3	3.20E-05	0	0	0	9.38E-06	1.94E-05	0	0	3.22E-06	0	0	0	0
5097	Water, VE	Water	river	mm3	151.0971	0	0	0	64.7957	86.13947	0	0	0.16193	0	0	0	0
5098	Water, wel	Raw	in water	mm3	122.6635	0	0	0	65.85621	56.01797	0	0	0.78928	0	0	0	0
5099	Water, wel	Raw	in water	mm3	1.16E-06	0	0	0	1.25E-07	1.02E-06	0	0	7.93E-09	0	0	0	0
5100	Water, wel	Raw	in water	cm3	5.97496	0	0	0	1.334844	4.529304	0	0	0.110812	0	0	0	0
5101	Water, wel	Raw	in water	mm3	6.92E-10	0	0	0	2.86E-10	3.85E-10	0	0	2.06E-11	0	0	0	0
5102	Water, wel	Raw	in water	cm3	2.525057	0	0	0	0.617859	1.654877	0	0	0.252322	0	0	0	0
5103	Water, wel	Raw	in water	mm3	247.2077	0	0	0	116.354	122.9824	0	0	7.871367	0	0	0	0
5104	Water, wel	Raw	in water	mm3	552.3121	0	0	0	194.1728	339.9814	0	0	18.15795	0	0	0	0
5105	Water, wel	Raw	in water	mm3	534.4764	0	0	0	263.4056	253.7441	0	0	17.32675	0	0	0	0
5106	Water, wel	Raw	in water	mm3	0.090134	0	0	0	0.038326	0.048977	0	0	0.002831	0	0	0	0
5107	Water, wel	Raw	in water	cm3	197.3426	0	0	0	23.03276	168.9688	0	0	5.341043	0	0	0	0
5108	Water, wel	Raw	in water	mm3	50.70814	0	0	0	4.182005	10.23319	0	0	36.29294	0	0	0	0
5109	Water, wel	Raw	in water	mm3	0.276896	0	0	0	0.020118	0.25503	0	0	0.001748	0	0	0	0
5110	Water, wel	Raw	in water	mm3	44.39551	0	0	0	33.92344	9.99937	0	0	0.472699	0	0	0	0
5111	Water, wel	Raw	in water	mm3	64.44014	0	0	0	24.81973	32.94629	0	0	6.674123	0	0	0	0
5112	Water, wel	Raw	in water	mm3	221.9934	0	0	0	26.70206	22.73603	0	0	172.5553	0	0	0	0
5113	Water, wel	Raw	in water	cm3	4.789573	0	0	0	0.869079	3.042271	0	0	0.878222	0	0	0	0
5114	Water, wel	Raw	in water	mm3	43.44122	0	0	0	5.228481	4.454466	0	0	33.75827	0	0	0	0
5115	Water, wel	Raw	in water	mm3	13.68353	0	0	0	9.39388	4.136793	0	0	0.152858	0	0	0	0
5116	Water, wel	Raw	in water	cm3	37.29499	0	0	0	16.07883	21.13062	0	0	0.085546	0	0	0	0
5117	Water, wel	Raw	in water	cm3	11.72783	0	0	0	2.28115	9.204695	0	0	0.241982	0	0	0	0
5118	Water, wel	Raw	in water	cm3	132.3637	0	0	0	7.424633	47.71139	0	0	77.22767	0	0	0	0
5119	Water, wel	Raw	in water	mm3	0.559512	0	0	0	0.178523	0.373313	0	0	0.007676	0	0	0	0
5120	Water, wel	Raw	in water	mm3	0.006469	0	0	0	0.000701	0.005723	0	0	4.43E-05	0	0	0	0
5121	Water, wel	Raw	in water	mm3	0.284136	0	0	0	0.092828	0.186379	0	0	0.004929	0	0	0	0
5122	Water, wel	Raw	in water	mm3	0.8941	0	0	0	0.065021	0.823432	0	0	0.005646	0	0	0	0
5123	Water, wel	Raw	in water	mm3	0.490985	0	0	0	0.143559	0.337339	0	0	0.010087	0	0	0	0
5124	Water, wel	Raw	in water	mm3	0.003187	0	0	0	0.001355	0.001732	0	0	0.000101	0	0	0	0
5125	Water, wel	Raw	in water	mm3	216.3035	0	0	0	16.1364	30.31328	0	0	169.8538	0	0	0	0
5126	Water, wel	Raw	in water	mm3	0.006731	0	0	0	0.00073	0.005955	0	0	4.61E-05	0	0	0	0
5127	Water, wel	Raw	in water	cm3	2.838466	0	0	0	0.009747	0.01236	0	0	2.81636	0	0	0	0
5128	Water, wel	Raw	in water	mm3	0.137175	0	0	0	0.010106	0.126185	0	0	0.000884	0	0	0	0
5129	Water, wel	Raw	in water	mm3	1.877814	0	0	0	1.381567	0.478201	0	0	0.018045	0	0	0	0
5130	Water, wel	Raw	in water	mm3	94.91873	0	0	0	30.59348	62.94131	0	0	1.383941	0	0	0	0
5131	Water, wel	Raw	in water	mm3	1.464427	0	0	0	0.107669	1.347231	0	0	0.009527	0	0	0	0
5132	Water, wel	Raw	in water	mm3	119.4844	0	0	0	8.534585	15.07098	0	0	95.87888	0	0	0	0
5133	Water, wel	Raw	in water	mm3	121.7351	0	0	0	57.29904	60.55994	0	0	3.876154	0	0	0	0
5134	Water, wel	Raw	in water	cm3	18.15594	0	0	0	0.07041	0.096458	0	0	17.98907	0	0	0	0
5135	Water, wel	Raw	in water	cm3	1.559318	0	0	0	0.980925	0.56106	0	0	0.017334	0	0	0	0
5136	Water, wel	Raw	in water	mm3	0.000169	0	0	0	1.83E-05	0.000149	0	0	1.16E-06	0	0	0	0
5137	Water, wel	Raw	in water	mm3	18.70002	0	0	0	4.816043	9.658344	0	0	4.225632	0	0	0	0
5138	Water, wel	Raw	in water	cm3	17.76186	0	0	0	6.184278	11.15853	0	0	0.419052	0	0	0	0
5139	Water, wel	Raw	in water	mm3	800.1794	0	0	0	274.0029	510.1685	0	0	16.008	0	0	0	0
5140	Water, wel	Raw	in water	cm3	2.159995	0	0	0	0.401294	1.736705	0	0	0.021996	0	0	0	0
5141	Water, wel	Raw	in water	cm3	381.777	0	0	0	37.13729	296.6773	0	0	47.96233	0	0	0	0
5142	Water, wel	Raw	in water	cm3	3.758949	0	0	0	0.851478	2.853162	0	0	0.054308	0	0	0	0
5143	Water, wel	Raw	in water	mm3	3.637069	0	0	0	1.613539	1.914039	0	0	0.109492	0	0	0	0
5144	Water, wel	Raw	in water	mm3	0.284295	0	0	0	0.021035	0.261465	0	0	0.001795	0	0	0	0
5145	Water, wel	Raw	in water	mm3	1.16E-06	0	0	0	1.25E-07								

5155	Water, wel Raw	in water	mm3	0.00666	0	0	0	0.00283	0.003619	0	0	0.000211	0	0	0	0	
5156	Water, WE Water		mm3	6.138426	0	0	0	0.279926	5.838214	0	0	0.020286	0	0	0	0	
5157	Water, ZA	Water	l	1.100401	0	0	0	0.109012	0.984204	0	0	0.007185	0	0	0	0	
5158	Water, ZA	Water	groundwat	cm3	2.004114	0	0	0	0.620915	1.31832	0	0	0.064879	0	0	0	0
5159	Water, ZA	Water	ocean	cm3	2.566088	0	0	0	1.126357	1.420755	0	0	0.018975	0	0	0	0
5160	Water, ZA	Water	river	cm3	1.927484	0	0	0	0.881929	1.033627	0	0	0.011927	0	0	0	0
5161	Water, ZM	Water		mm3	60.29296	0	0	0	25.62291	32.76025	0	0	1.909803	0	0	0	0
5162	Water, ZM	Water	river	mm3	0.003811	0	0	0	0.00162	0.002071	0	0	0.000121	0	0	0	0
5163	Water/m3	Air		mm3	595.501	0	0	0	325.0951	266.0522	0	0	4.353675	0	0	0	0
5164	Water/m3	Air	high. pop.	mm3	8.530382	0	0	0	4.893225	3.592452	0	0	0.044705	0	0	0	0
5165	Water/m3	Air	low. pop.	mm3	22.47229	0	0	0	11.861	10.47229	0	0	0.139007	0	0	0	0
5166	Water/m3	Air	stratosphe	mm3	1.54E-09	0	0	0	8.65E-10	6.66E-10	0	0	1.25E-11	0	0	0	0
5167	Water/m3	Water		cm3	173.9263	0	0	0	97.34323	75.74348	0	0	0.839592	0	0	0	0
5168	Water/m3	Water	groundwat	mm3	39.84325	0	0	0	19.53653	19.8101	0	0	0.496628	0	0	0	0
5169	Water/m3	Water	ocean	cm3	8.615988	0	0	0	4.668763	3.895288	0	0	0.051937	0	0	0	0
5170	Water/m3	Water	river	mm3	266.8081	0	0	0	151.2596	114.1206	0	0	1.427867	0	0	0	0
5171	Water/m3, Air			cm3	9.484216	0	0	0	0.658122	8.768108	0	0	0.057985	0	0	0	0
5172	Water/m3, Air	low. pop.		cm3	5.912617	0	0	0	0.404368	5.472043	0	0	0.036205	0	0	0	0
5173	Water/m3, Air			cm3	3.715612	0	0	0	1.252447	2.412279	0	0	0.050886	0	0	0	0
5174	Water/m3, Air	high. pop.		mm3	0.176054	0	0	0	0.101798	0.072763	0	0	0.001493	0	0	0	0
5175	Water/m3, Air	low. pop.		mm3	56.48599	0	0	0	45.38308	10.51674	0	0	0.586162	0	0	0	0
5176	Water/m3, Air			cm3	5.99786	0	0	0	0.791036	5.142013	0	0	0.064811	0	0	0	0
5177	Water/m3, Air	low. pop.		mm3	183.4064	0	0	0	72.93066	104.9638	0	0	5.511943	0	0	0	0
5178	Water/m3, Air			cm3	1.135787	0	0	0	0.378652	0.739307	0	0	0.017828	0	0	0	0
5179	Water/m3, Air			mm3	0.006676	0	0	0	0.001613	0.004373	0	0	0.00069	0	0	0	0
5180	Water/m3, Air			cm3	1.852309	0	0	0	0.652403	1.168583	0	0	0.031323	0	0	0	0
5181	Water/m3, Air	high. pop.		mm3	0.290881	0	0	0	0.167099	0.121313	0	0	0.00247	0	0	0	0
5182	Water/m3, Air	low. pop.		mm3	61.4784	0	0	0	46.49996	14.25242	0	0	0.726013	0	0	0	0
5183	Water/m3, Air			mm3	981.3864	0	0	0	314.3087	653.905	0	0	13.17273	0	0	0	0
5184	Water/m3, Air	high. pop.		mm3	0.01687	0	0	0	0.009617	0.00711	0	0	0.000143	0	0	0	0
5185	Water/m3, Air	low. pop.		mm3	21.99231	0	0	0	7.401214	14.29788	0	0	0.29322	0	0	0	0
5186	Water/m3, Air			mm3	743.4564	0	0	0	270.7189	430.8393	0	0	41.89822	0	0	0	0
5187	Water/m3, Air			mm3	2.376405	0	0	0	0.217597	0.352331	0	0	1.806476	0	0	0	0
5188	Water/m3, Air			mm3	5.614595	0	0	0	0.526218	1.120609	0	0	3.967768	0	0	0	0
5189	Water/m3, Air	low. pop.		mm3	0.001811	0	0	0	0.000602	0.000965	0	0	0.000244	0	0	0	0
5190	Water/m3, Air			mm3	1.521454	0	0	0	0.139323	0.22559	0	0	1.15654	0	0	0	0
5191	Water/m3, Air			mm3	3.080704	0	0	0	0.292486	0.704555	0	0	2.083663	0	0	0	0
5192	Water/m3, Air	low. pop.		mm3	0.013683	0	0	0	0.004547	0.007292	0	0	0.001843	0	0	0	0
5193	Water/m3, Air			mm3	6.734832	0	0	0	0.625283	1.201851	0	0	4.907698	0	0	0	0
5194	Water/m3, Air			mm3	15.68828	0	0	0	1.440629	2.419132	0	0	11.82852	0	0	0	0
5195	Water/m3, Air			cm3	22.38438	0	0	0	1.643789	20.59488	0	0	0.145715	0	0	0	0
5196	Water/m3, Air	low. pop.		mm3	10.29267	0	0	0	0.770992	9.45087	0	0	0.07081	0	0	0	0
5197	Water/m3, Air			cm3	52.12301	0	0	0	3.85231	47.92974	0	0	0.340966	0	0	0	0
5198	Water/m3, Air	low. pop.		mm3	3.980738	0	0	0	0.320079	3.630089	0	0	0.03057	0	0	0	0
5199	Water/m3, Air			mm3	1.25148	0	0	0	0.114602	0.185562	0	0	0.951316	0	0	0	0
5200	Water/m3, Air			mm3	8.624567	0	0	0	0.798028	1.474851	0	0	6.351688	0	0	0	0
5201	Water/m3, Air			mm3	5.338036	0	0	0	0.488774	0.791418	0	0	4.057845	0	0	0	0
5202	Water/m3, Air			cm3	60.44782	0	0	0	4.49942	55.55084	0	0	0.397565	0	0	0	0
5203	Water/m3, Air	low. pop.		mm3	38.09704	0	0	0	2.767143	35.08116	0	0	0.248738	0	0	0	0
5204	Water/m3, Air			cm3	47.5723	0	0	0	3.623368	43.63053	0	0	0.318407	0	0	0	0
5205	Water/m3, Air	low. pop.		mm3	15.50187	0	0	0	1.146435	14.25119	0	0	0.104244	0	0	0	0
5206	Water/m3, Air			mm3	3.854882	0	0	0	0.416326	2.087924	0	0	1.350632	0	0	0	0
5207	Water/m3, Air	low. pop.		mm3	0.000344	0	0	0	0.000114	0.000183	0	0	4.63E-05	0	0	0	0
5208	Water/m3, Air			mm3	1.807083	0	0	0	0.165465	0.267919	0	0	1.373699	0	0	0	0
5209	Water/m3, Air			mm3	173.619	0	0	0	40.35859	130.6916	0	0	2.568841	0	0	0	0
5210	Water/m3, Air	high. pop.		mm3	3.155994	0	0	0	1.319582	1.826994	0	0	0.009417	0	0	0	0
5211	Water/m3, Air	low. pop.		mm3	251.3039	0	0	0	106.814	136.5483	0	0	7.941547	0	0	0	0
5212	Water/m3, Air			cm3	1.769336	0	0	0	0.246111	1.512801	0	0	0.010424	0	0	0	0
5213	Water/m3, Air	low. pop.		mm3	7.704174	0	0	0	1.714552	5.824481	0	0	0.165142	0	0	0	0
5214	Water/m3, Air			cm3	30.74659	0	0	0	3.83014	26.73133	0	0	0.185112	0	0	0	0
5215	Water/m3, Air	low. pop.		mm3	13.33408	0	0	0	4.446921	8.354052	0	0	0.533104	0	0	0	0
5216	Water/m3, Air			cm3	21.64027	0	0	0	2.516343	18.99866	0	0	0.125263	0	0	0	0
5217	Water/m3, Air			cm3	1.913186	0	0	0	0.237378	1.664756	0	0	0.011052	0	0	0	0
5218	Water/m3, Air	low. pop.		cm3	2.642536	0	0	0	0.326493	2.300788	0	0	0.015255	0	0	0	0
5219	Water/m3, Air			cm3	18.16698	0	0	0	2.53402	15.54484	0	0	0.088114	0	0	0	0
5220	Water/m3, Air			mm3	492.8529	0	0	0	62.34393	427.6582	0	0	2.850734	0	0	0	0
5221	Water/m3, Air	low. pop.		mm3	3.26077	0	0	0	0.570093	2.646197	0	0	0.04448	0	0	0	0
5222	Water/m3, Air			mm3	61.6721	0	0	0	7.805937	53.50943	0	0	0.356736	0	0	0	0
5223	Water/m3, Air			mm3	4.25	0	0	0	0.538051	3.687353	0	0	0.024595	0	0	0	0
5224	Water/m3, Air			cm3	19.95922	0	0	0	2.442754	17.40204	0	0	0.114428	0	0	0	0
5225	Water/m3, Air	low. pop.		cm3	58.07643	0	0	0	7.089808	50.65378	0	0	0.332838	0	0	0	0
5226	Water/m3, Air			mm3	0.0324	0	0	0	0.004064	0.028149	0	0	0.000187	0	0	0	0
5227	Water/m3, Air	low. pop.		mm3	0.001588	0	0	0	0.001247	0.000162	0	0	0.000179	0	0	0	0
5228	Water/m3, Air			cm3	58.34166	0	0	0	9.186199	48.79938	0	0	0.35608	0	0	0	0
5229	Water/m3, Air	high. pop.		mm3	0.113704	0	0	0	0.002143	0.110508	0	0	0.001053	0	0	0	0
5230	Water/m3, Air	low. pop.		mm3	17.96103	0	0	0	2.497088	14.83927	0	0	0.624679	0	0	0	0
5231	Water/m3, Air			cm3	2.257439	0	0	0	0.280574	1.905772	0	0	0.071093	0	0	0	0
5232	Water/m3, Air			mm3	0.894605	0	0	0	0.113229	0.776202	0	0	0.005175	0	0	0	0
5233	Water/m3, Air	low. pop.		mm3	0.009788	0	0	0	0.007685	0.000998	0	0	0.001104	0	0	0	0
5234	Water/m3, Air			cm3	17.8655	0	0	0	8.053185	9.532234	0	0	0.280082	0	0	0	0
5235	Water/m3, Air	high. pop.		mm3	222.6645	0	0	0	110.5763	105.7485	0	0	6.339608	0	0	0	0
5236	Water/m3, Air	low. pop.		mm3	1.521606	0	0	0	0.829766	0.664838	0	0	0.027002	0	0	0	0
5237	Water/m3, Air			mm3	956.279	0	0	0	115.6069	830.9239	0	0	9.748219	0	0	0	0
5238	Water/m3, Air	low. pop.		mm3	809.9455	0	0	0	345.1046	439.1567	0	0	25.68428	0	0	0	0
5239	Water/m3, Air			cm3	223.5495	0	0	0	24.9396								

5249	Water/m3, Air	cm3	3.739697	0	0	0	0.249602	3.466052	0	0	0.024043	0	0	0	0
5250	Water/m3, Air	cm3	3.750061	0	0	0	0.258739	3.466654	0	0	0.024668	0	0	0	0
5251	Water/m3, Air	cm3	1.074882	0	0	0	0.071503	0.996484	0	0	0.006895	0	0	0	0
5252	Water/m3, Air	cm3	7.691289	0	0	0	0.534588	7.10584	0	0	0.05086	0	0	0	0
5253	Water/m3, Air	cm3	7.278697	0	0	0	0.513478	6.716574	0	0	0.048645	0	0	0	0
5254	Water/m3, Air	cm3	3.002615	0	0	0	0.210046	2.772622	0	0	0.019947	0	0	0	0
5255	Water/m3, Air	cm3	2.695698	0	0	0	0.186377	2.491556	0	0	0.017765	0	0	0	0
5256	Water/m3, Air	cm3	3.986569	0	0	0	0.269505	3.691196	0	0	0.025867	0	0	0	0
5257	Water/m3, Air	cm3	2.424886	0	0	0	0.169215	2.23959	0	0	0.016081	0	0	0	0
5258	Water/m3, Air	cm3	13.39542	0	0	0	0.919366	12.38827	0	0	0.087789	0	0	0	0
5259	Water/m3, Air	cm3	3.348199	0	0	0	0.223929	3.102705	0	0	0.021565	0	0	0	0
5260	Water/m3, Air	cm3	6.368435	0	0	0	0.433854	5.893045	0	0	0.041536	0	0	0	0
5261	Water/m3, Air	cm3	19.93352	0	0	0	1.348528	18.45561	0	0	0.129385	0	0	0	0
5262	Water/m3, Air	cm3	5.234929	0	0	0	0.353209	4.847777	0	0	0.033944	0	0	0	0
5263	Water/m3, Air	mm3	474.3876	0	0	0	32.61499	438.6565	0	0	3.116109	0	0	0	0
5264	Water/m3, Air	cm3	6.255498	0	0	0	0.416492	5.798814	0	0	0.040192	0	0	0	0
5265	Water/m3, Air	cm3	2.168246	0	0	0	0.150183	2.003764	0	0	0.014299	0	0	0	0
5266	Water/m3, Air	cm3	14.52267	0	0	0	0.984977	13.44327	0	0	0.094419	0	0	0	0
5267	Water/m3, Air	cm3	1.749756	0	0	0	0.127702	1.610083	0	0	0.011971	0	0	0	0
5268	Water/m3, Air	low. pop. mm3	6.69E-11	0	0	0	5.26E-11	6.83E-12	0	0	7.55E-12	0	0	0	0
5269	Water/m3, Air	cm3	10.54588	0	0	0	0.721457	9.755453	0	0	0.068974	0	0	0	0
5270	Water/m3, Air	cm3	1.744236	0	0	0	0.122074	1.610572	0	0	0.011159	0	0	0	0
5271	Water/m3, Air	cm3	10.3792	0	0	0	0.67447	9.639134	0	0	0.065591	0	0	0	0
5272	Water/m3, Air	mm3	10.79139	0	0	0	0.793213	9.923986	0	0	0.074192	0	0	0	0
5273	Water/m3, Air	cm3	1.777245	0	0	0	0.126567	1.638726	0	0	0.011952	0	0	0	0
5274	Water/m3, Air	cm3	9.529267	0	0	0	0.641845	8.825776	0	0	0.061646	0	0	0	0
5275	Water/m3, Air	low. pop. cm3	7.439129	0	0	0	0.469272	6.923835	0	0	0.046022	0	0	0	0
5276	Water/m3, Air	cm3	3.828647	0	0	0	0.388373	3.144756	0	0	0.295518	0	0	0	0
5277	Water/m3, Air	mm3	72.59171	0	0	0	4.536439	67.6085	0	0	0.446772	0	0	0	0
5278	Water/m3, Air	high. pop. mm3	0.001451	0	0	0	0.000473	0.00097	0	0	7.96E-06	0	0	0	0
5279	Water/m3, Air	low. pop. mm3	0.001535	0	0	0	0.000501	0.001026	0	0	8.43E-06	0	0	0	0
5280	Water/m3, Air	cm3	6.248202	0	0	0	3.766631	2.406361	0	0	0.07521	0	0	0	0
5281	Water/m3, Air	high. pop. mm3	0.058284	0	0	0	0.033364	0.024427	0	0	0.000493	0	0	0	0
5282	Water/m3, Air	low. pop. mm3	35.71226	0	0	0	24.64062	10.66565	0	0	0.405985	0	0	0	0
5283	Water/m3, Air	cm3	9.868491	0	0	0	4.288074	5.417494	0	0	0.162924	0	0	0	0
5284	Water/m3, Air	high. pop. mm3	1.640258	0	0	0	0.952113	0.674488	0	0	0.013657	0	0	0	0
5285	Water/m3, Air	low. pop. mm3	209.2988	0	0	0	154.9756	51.89327	0	0	2.429883	0	0	0	0
5286	Water/m3, Air	mm3	177.1035	0	0	0	127.4486	47.81196	0	0	1.842898	0	0	0	0
5287	Water/m3, Air	high. pop. mm3	0.166927	0	0	0	0.095267	0.070226	0	0	0.001434	0	0	0	0
5288	Water/m3, Air	low. pop. mm3	103.6671	0	0	0	56.75396	45.61167	0	0	1.30146	0	0	0	0
5289	Water/m3, Air	mm3	17.5234	0	0	0	6.904662	10.05285	0	0	0.565887	0	0	0	0
5290	Water/m3, Air	high. pop. mm3	3.66E-17	0	0	0	1.73E-17	1.82E-17	0	0	1.17E-18	0	0	0	0
5291	Water/m3, Air	low. pop. mm3	6.62E-18	0	0	0	3.12E-18	3.28E-18	0	0	2.11E-19	0	0	0	0
5292	Water/m3, Air	mm3	36.69426	0	0	0	12.64716	23.57996	0	0	0.467145	0	0	0	0
5293	Water/m3, Air	high. pop. mm3	0.03973	0	0	0	0.021397	0.017971	0	0	0.000362	0	0	0	0
5294	Water/m3, Air	low. pop. mm3	25.72779	0	0	0	15.19487	10.2392	0	0	0.293724	0	0	0	0
5295	Water/m3, Air	cm3	6.221419	0	0	0	2.157103	3.97502	0	0	0.089297	0	0	0	0
5296	Water/m3, Air	high. pop. mm3	10.24982	0	0	0	4.350289	5.485527	0	0	0.414005	0	0	0	0
5297	Water/m3, Air	low. pop. mm3	77.36245	0	0	0	49.44193	27.00106	0	0	0.919451	0	0	0	0
5298	Water/m3, Air	cm3	21.94259	0	0	0	9.264669	12.48901	0	0	0.188907	0	0	0	0
5299	Water/m3, Air	cm3	9.034977	0	0	0	8.066296	0.940529	0	0	0.028152	0	0	0	0
5300	Water/m3, Air	high. pop. mm3	16.17705	0	0	0	4.958202	10.62363	0	0	0.595213	0	0	0	0
5301	Water/m3, Air	low. pop. mm3	61.66137	0	0	0	18.22254	40.86877	0	0	2.570059	0	0	0	0
5302	Water/m3, Air	mm3	919.2276	0	0	0	387.9464	519.3022	0	0	11.97894	0	0	0	0
5303	Water/m3, Air	cm3	2.156193	0	0	0	0.767995	1.357562	0	0	0.030636	0	0	0	0
5304	Water/m3, Air	high. pop. mm3	0.163024	0	0	0	0.095503	0.066116	0	0	0.001405	0	0	0	0
5305	Water/m3, Air	low. pop. mm3	175.9079	0	0	0	135.119	38.88562	0	0	1.903258	0	0	0	0
5306	Water/m3, Air	cm3	16.62355	0	0	0	5.517401	10.87094	0	0	0.235203	0	0	0	0
5307	Water/m3, Air	high. pop. mm3	0.667635	0	0	0	0.379897	0.28206	0	0	0.005678	0	0	0	0
5308	Water/m3, Air	low. pop. mm3	49.77637	0	0	0	28.61311	20.5576	0	0	0.605654	0	0	0	0
5309	Water/m3, Air	cm3	2.61295	0	0	0	1.032595	1.546266	0	0	0.034089	0	0	0	0
5310	Water/m3, Air	high. pop. mm3	1.691742	0	0	0	1.116646	0.564372	0	0	0.010724	0	0	0	0
5311	Water/m3, Air	low. pop. mm3	210.3893	0	0	0	124.2467	83.66194	0	0	2.480734	0	0	0	0
5312	Water/m3, Air	l	3.550858	0	0	0	0.005714	3.543853	0	0	0.00129	0	0	0	0
5313	Water/m3, Air	high. pop. cm3	1.016732	0	0	0	0.455684	0.509998	0	0	0.051049	0	0	0	0
5314	Water/m3, Air	low. pop. cm3	1.353077	0	0	0	0.262067	0.957736	0	0	0.133273	0	0	0	0
5315	Water/m3, Air	stratosphe mm3	0.000899	0	0	0	6.30E-06	7.32E-06	0	0	0.000885	0	0	0	0
5316	Water/m3, Air	mm3	880.9289	0	0	0	317.6783	551.3003	0	0	11.9503	0	0	0	0
5317	Water/m3, Air	high. pop. mm3	0.011742	0	0	0	0.006649	0.004992	0	0	0.0001	0	0	0	0
5318	Water/m3, Air	low. pop. mm3	0.169671	0	0	0	0.056993	0.110396	0	0	0.002283	0	0	0	0
5319	Water/m3, Air	cm3	2.389671	0	0	0	0.790998	1.565776	0	0	0.032896	0	0	0	0
5320	Water/m3, Air	high. pop. mm3	0.000339	0	0	0	0.000194	0.000142	0	0	2.87E-06	0	0	0	0
5321	Water/m3, Air	low. pop. mm3	6.842875	0	0	0	2.492472	4.257653	0	0	0.09275	0	0	0	0
5322	Water/m3, Air	cm3	1.200396	0	0	0	0.421366	0.760367	0	0	0.018663	0	0	0	0
5323	Water/m3, Air	high. pop. mm3	0.043514	0	0	0	0.02487	0.018276	0	0	0.000369	0	0	0	0
5324	Water/m3, Air	low. pop. mm3	32.14892	0	0	0	19.98961	11.74899	0	0	0.410329	0	0	0	0
5325	Water/m3, Air	mm3	15.81263	0	0	0	6.547829	8.799901	0	0	0.464898	0	0	0	0
5326	Water/m3, Air	mm3	28.00179	0	0	0	11.59523	15.58331	0	0	0.823261	0	0	0	0
5327	Water/m3, Air	high. pop. mm3	29.9582	0	0	0	6.242384	21.70659	0	0	2.009226	0	0	0	0
5328	Water/m3, Air	mm3	48.94415	0	0	0	20.2672	27.23796	0	0	1.438988	0	0	0	0
5329	Water/m3, Air	high. pop. mm3	65.83625	0	0	0	13.81858	47.37793	0	0	4.639746	0	0	0	0
5330	Water/m3, Air	mm3	54.82442	0	0	0	22.70219	30.51038	0	0	1.611855	0	0	0	0
5331	Water/m3, Air	mm3	32.05867	0	0	0	13.27518	17.84095	0	0	0.942532	0	0	0	0
5332	Water/m3, Air	high. pop. mm3	22.23112	0	0	0	4.357338	16.32466	0	0	1.54913	0	0	0	0
5333	Water/m3, Air	mm3	21.61692	0	0	0	8.95135	12.03003	0	0	0.635541	0	0	0	0
5334	Water/m3, Air	high. pop. mm3	102.9031	0	0	0	20.21146	75.53694	0	0	7.154683	0	0	0	0
5335	Water/m3, Air	cm3	11.77482	0	0	0	1.124694	10.54097	0	0	0.109163	0	0	0	0
5336	Water/m3, Air	low. pop. cm3	13.84413	0	0	0	0.083796	0.130298	0	0	13.63003	0	0	0	0
5337	Water/m3, Air	mm3	167.5117	0	0	0	67.94441	97.23404	0	0	2.333289	0	0	0	0
5338	Water/m3, Air	high. pop. mm3	0.129973	0	0	0	0.073659	0.055201	0	0	0.001113	0	0	0	

5343	Water/m3, Air	low. pop.	cm3	1.156501	0	0	0	0.342408	0.548591	0	0	0.265503	0	0	0	0
5344	Water/m3, Air		cm3	6.247112	0	0	0	0.487562	5.71874	0	0	0.04081	0	0	0	0
5345	Water/m3, Air	low. pop.	mm3	1.68207	0	0	0	0.165019	1.500991	0	0	0.016061	0	0	0	0
5346	Water/m3, Air		mm3	2.02E-06	0	0	0	9.13E-07	1.02E-06	0	0	8.00E-08	0	0	0	0
5347	Water/m3, Air		mm3	622.3935	0	0	0	49.25699	569.011	0	0	4.125491	0	0	0	0
5348	Water/m3, Air		cm3	1.173228	0	0	0	0.091873	1.07363	0	0	0.007726	0	0	0	0
5349	Water/m3, Air	low. pop.	mm3	2.014843	0	0	0	0.191505	1.805	0	0	0.018338	0	0	0	0
5350	Water/m3, Air		mm3	8.55E-06	0	0	0	3.87E-06	4.34E-06	0	0	3.39E-07	0	0	0	0
5351	Water/m3, Air		cm3	4.156212	0	0	0	0.346204	3.781346	0	0	0.028662	0	0	0	0
5352	Water/m3, Air	low. pop.	mm3	3.425071	0	0	0	0.303292	3.094159	0	0	0.027621	0	0	0	0
5353	Water/m3, Air		mm3	5.29E-06	0	0	0	2.40E-06	2.69E-06	0	0	2.07E-07	0	0	0	0
5354	Water/m3, Air		mm3	56.69983	0	0	0	4.44741	51.87989	0	0	0.372525	0	0	0	0
5355	Water/m3, Air		mm3	0.568084	0	0	0	0.044714	0.51963	0	0	0.00374	0	0	0	0
5356	Water/m3, Air		mm3	0.368756	0	0	0	0.280567	0.047926	0	0	0.040263	0	0	0	0
5357	Water/m3, Air		mm3	1.419904	0	0	0	0.111759	1.298796	0	0	0.009349	0	0	0	0
5358	Water/m3, Air	low. pop.	mm3	0.119069	0	0	0	0.04308	0.070134	0	0	0.005854	0	0	0	0
5359	Water/m3, Air		cm3	3.352782	0	0	0	0.263894	3.066814	0	0	0.022075	0	0	0	0
5360	Water/m3, Air	low. pop.	cm3	57.60325	0	0	0	0.397469	1.373573	0	0	55.83221	0	0	0	0
5361	Water/m3, Air		cm3	5.584863	0	0	0	0.438063	5.110107	0	0	0.036693	0	0	0	0
5362	Water/m3, Air		mm3	778.6633	0	0	0	61.07645	712.4709	0	0	5.115895	0	0	0	0
5363	Water/m3, Air	low. pop.	mm3	0.582707	0	0	0	0.079428	0.49438	0	0	0.008899	0	0	0	0
5364	Water/m3, Air		cm3	1.516802	0	0	0	0.124653	1.381762	0	0	0.010387	0	0	0	0
5365	Water/m3, Air		mm3	678.7574	0	0	0	53.24006	621.0578	0	0	4.459502	0	0	0	0
5366	Water/m3, Air		cm3	6.481703	0	0	0	0.513441	5.925404	0	0	0.042857	0	0	0	0
5367	Water/m3, Air	low. pop.	cm3	3.458332	0	0	0	0.269942	3.165793	0	0	0.022597	0	0	0	0
5368	Water/m3, Air		cm3	2.630971	0	0	0	0.205336	2.408448	0	0	0.017187	0	0	0	0
5369	Water/m3, Air		cm3	7.393728	0	0	0	0.581951	6.763096	0	0	0.04868	0	0	0	0
5370	Water/m3, Air	low. pop.	cm3	5.103499	0	0	0	0.401724	4.668169	0	0	0.033607	0	0	0	0
5371	Water/m3, Air		mm3	362.9149	0	0	0	28.72153	331.7878	0	0	2.405555	0	0	0	0
5372	Water/m3, Air		mm3	3.64212	0	0	0	0.288245	3.329734	0	0	0.024142	0	0	0	0
5373	Water/m3, Air		cm3	4.312941	0	0	0	0.352886	3.930745	0	0	0.029309	0	0	0	0
5374	Water/m3, Air	low. pop.	mm3	0.404479	0	0	0	0.065545	0.331201	0	0	0.007733	0	0	0	0
5375	Water/m3, Air		mm3	169.3113	0	0	0	13.3995	154.7895	0	0	1.122268	0	0	0	0
5376	Water/m3, Air		mm3	175.5249	0	0	0	13.89126	160.4702	0	0	1.163454	0	0	0	0
5377	Water/m3, Air		mm3	0.356076	0	0	0	0.279574	0.036323	0	0	0.04018	0	0	0	0
5378	Water/m3, Air		mm3	0.610455	0	0	0	0.299527	0.269077	0	0	0.041851	0	0	0	0
5379	Water/m3, Air		cm3	6.840961	0	0	0	0.546344	6.248847	0	0	0.04577	0	0	0	0
5380	Water/m3, Air	low. pop.	mm3	0.821668	0	0	0	0.098071	0.713116	0	0	0.010481	0	0	0	0
5381	Water/m3, Air		cm3	2.91459	0	0	0	0.228614	2.666827	0	0	0.019149	0	0	0	0
5382	Water/m3, Air	low. pop.	mm3	2.4876	0	0	0	0.228843	2.237342	0	0	0.021415	0	0	0	0
5383	Water/m3, Air		mm3	0.531883	0	0	0	0.041511	0.486897	0	0	0.003475	0	0	0	0
5384	Water/m3, Air		cm3	2.068263	0	0	0	0.162231	1.892444	0	0	0.013589	0	0	0	0
5385	Water/m3, Air	low. pop.	cm3	4.175104	0	0	0	0.327519	3.82015	0	0	0.027436	0	0	0	0
5386	Water/m3, Air		mm3	0.632418	0	0	0	0.049523	0.57873	0	0	0.004164	0	0	0	0
5387	Water/m3, Air		mm3	0.677294	0	0	0	0.304643	0.330372	0	0	0.042278	0	0	0	0
5388	Water/m3, Air		cm3	4.03856	0	0	0	0.315193	3.696984	0	0	0.026382	0	0	0	0
5389	Water/m3, Air	low. pop.	cm3	1.293079	0	0	0	0.100953	1.183674	0	0	0.008452	0	0	0	0
5390	Water/m3, Air		mm3	125.7615	0	0	0	9.95292	114.975	0	0	0.833601	0	0	0	0
5391	Water/m3, Air		cm3	4.359754	0	0	0	0.371091	3.958038	0	0	0.030625	0	0	0	0
5392	Water/m3, Air	low. pop.	cm3	1.541063	0	0	0	0.120911	1.410022	0	0	0.01013	0	0	0	0
5393	Water/m3, Air		cm3	3.361944	0	0	0	0.263703	3.076153	0	0	0.022088	0	0	0	0
5394	Water/m3, Air	low. pop.	mm3	0.363847	0	0	0	0.062261	0.294125	0	0	0.007461	0	0	0	0
5395	Water/m3, Air		cm3	2.552747	0	0	0	0.199899	2.336038	0	0	0.01681	0	0	0	0
5396	Water/m3, Air	low. pop.	mm3	0.78942	0	0	0	0.095545	0.683606	0	0	0.010268	0	0	0	0
5397	Water/m3, Air		mm3	0.76529	0	0	0	0.311782	0.410634	0	0	0.042874	0	0	0	0
5398	Water/m3, Air		cm3	6.139389	0	0	0	1.036675	5.072194	0	0	0.03052	0	0	0	0
5399	Water/m3, Air		cm3	6.404314	0	0	0	2.231962	4.054751	0	0	0.117602	0	0	0	0
5400	Water/m3, Air	high. pop.	mm3	0.004993	0	0	0	0.00282	0.002131	0	0	4.20E-05	0	0	0	0
5401	Water/m3, Air	low. pop.	mm3	0.000108	0	0	0	6.09E-05	4.60E-05	0	0	9.08E-07	0	0	0	0
5402	Water/m3, Air		cm3	11.34962	0	0	0	3.969232	7.225305	0	0	0.155083	0	0	0	0
5403	Water/m3, Air	high. pop.	mm3	0.617912	0	0	0	0.369178	0.243815	0	0	0.00492	0	0	0	0
5404	Water/m3, Air	low. pop.	mm3	71.48358	0	0	0	41.83092	28.7964	0	0	0.856265	0	0	0	0
5405	Water/m3, Air		cm3	20.90525	0	0	0	1.317208	19.46013	0	0	0.127908	0	0	0	0
5406	Water/m3, Air	high. pop.	mm3	1.783627	0	0	0	0.757689	1.016399	0	0	0.00954	0	0	0	0
5407	Water/m3, Air	low. pop.	mm3	259.5831	0	0	0	32.08596	223.562	0	0	3.935178	0	0	0	0
5408	Water/m3, Air		cm3	13.66167	0	0	0	1.059235	12.5139	0	0	0.088534	0	0	0	0
5409	Water/m3, Air	high. pop.	mm3	0.061345	0	0	0	0.020265	0.040599	0	0	0.000481	0	0	0	0
5410	Water/m3, Air	low. pop.	cm3	11.33788	0	0	0	0.72277	10.5439	0	0	0.0712	0	0	0	0
5411	Water/m3, Air		mm3	122.9257	0	0	0	54.93695	63.95996	0	0	4.028833	0	0	0	0
5412	Water/m3, Air	low. pop.	mm3	29.54816	0	0	0	12.55718	16.05503	0	0	0.93595	0	0	0	0
5413	Water/m3, Air		mm3	63.37128	0	0	0	54.28749	8.558114	0	0	0.525679	0	0	0	0
5414	Water/m3, Air	high. pop.	mm3	0.033281	0	0	0	0.019269	0.01373	0	0	0.000282	0	0	0	0
5415	Water/m3, Air	low. pop.	mm3	5.939989	0	0	0	3.215428	2.651694	0	0	0.072866	0	0	0	0
5416	Water/m3, Air		mm3	10.26049	0	0	0	8.450165	1.723691	0	0	0.08663	0	0	0	0
5417	Water/m3, Air	high. pop.	mm3	0.019869	0	0	0	0.011304	0.008396	0	0	0.000169	0	0	0	0
5418	Water/m3, Air	low. pop.	mm3	2.525392	0	0	0	0.811566	1.678946	0	0	0.034879	0	0	0	0
5419	Water/m3, Air		mm3	77.56377	0	0	0	61.58111	15.30422	0	0	0.678438	0	0	0	0
5420	Water/m3, Air	high. pop.	mm3	0.003354	0	0	0	0.001914	0.001412	0	0	2.84E-05	0	0	0	0
5421	Water/m3, Air	low. pop.	mm3	6.27144	0	0	0	2.520032	3.668824	0	0	0.082584	0	0	0	0
5422	Water/m3, Air		mm3	91.00203	0	0	0	24.35145	60.01179	0	0	6.638786	0	0	0	0
5423	Water/m3, Air		mm3	326.6748	0	0	0	107.3677	214.8278	0	0	4.479309	0	0	0	0
5424	Water/m3, Air		mm3	12.71348	0	0	0	4.078992	8.459228	0	0	0.175256	0	0	0	0
5425	Water/m3, Air	high. pop.	mm3	0.000352	0	0	0	0.000198	0.000151	0	0	2.97E-06	0	0	0	0
5426	Water/m3, Air	low. pop.	mm3	0.000162	0	0	0	9.16E-05	6.95E-05	0	0	1.37E-06	0	0	0	0
5427	Water/m3, Air		cm3	4.289477	0	0	0	0.490733	3.77154	0	0	0.027205	0	0	0	0
5428	Water/m3, Air	low. pop.	mm3	1.952022	0	0	0	1.532633	0.199123	0	0	0.220266	0	0	0	0
5429	Water/m3, Air		cm3	31.22106	0	0	0	1.189874	16.21436	0	0	13.81683	0	0	0	0</

5437	Water/m3, Air	low. pop.	mm3	3.39435	0	0	0	3.011391	0.350338	0	0	0.032621	0	0	0	0
5438	Water/m3, Air		mm3	14.23781	0	0	0	4.589022	9.441197	0	0	0.207591	0	0	0	0
5439	Water/m3, Air		mm3	1.317773	0	0	0	0.389884	0.889268	0	0	0.03862	0	0	0	0
5440	Water/m3, Air		mm3	0.000493	0	0	0	3.85E-05	0.000451	0	0	3.49E-06	0	0	0	0
5441	Water/m3, Air		cm3	73.35901	0	0	0	8.810766	64.13512	0	0	0.413127	0	0	0	0
5442	Water/m3, Air	high. pop.	mm3	2.65E-17	0	0	0	1.25E-17	1.31E-17	0	0	8.45E-19	0	0	0	0
5443	Water/m3, Air	low. pop.	mm3	11.39415	0	0	0	3.288935	7.830072	0	0	0.275139	0	0	0	0
5444	Water/m3, Air		mm3	20.37462	0	0	0	9.590049	10.13582	0	0	0.648746	0	0	0	0
5445	Water/m3, Air		mm3	565.6471	0	0	0	1.631383	1.977666	0	0	562.0381	0	0	0	0
5446	Water/m3, Air	low. pop.	cm3	60.2317	0	0	0	0.173714	0.210587	0	0	59.8474	0	0	0	0
5447	Water/m3, Air		cm3	9.219731	0	0	0	3.421137	5.6693	0	0	0.129295	0	0	0	0
5448	Water/m3, Air	high. pop.	mm3	0.330609	0	0	0	0.191468	0.136417	0	0	0.002724	0	0	0	0
5449	Water/m3, Air	low. pop.	mm3	157.7116	0	0	0	120.0996	35.90146	0	0	1.710573	0	0	0	0
5450	Water/m3, Air		cm3	1.755321	0	0	0	0.619857	1.110562	0	0	0.024901	0	0	0	0
5451	Water/m3, Air	high. pop.	mm3	0.112868	0	0	0	0.064645	0.047268	0	0	0.000955	0	0	0	0
5452	Water/m3, Air	low. pop.	mm3	42.48915	0	0	0	31.70952	10.3123	0	0	0.467325	0	0	0	0
5453	Water/m3, Air		mm3	445.3564	0	0	0	112.0493	300.9735	0	0	32.33352	0	0	0	0
5454	Water/m3, Air		mm3	17.53518	0	0	0	4.933495	10.59296	0	0	2.008731	0	0	0	0
5455	Water/m3, Air		cm3	700.0701	0	0	0	658.2076	38.06883	0	0	3.793621	0	0	0	0
5456	Water/m3, Air	high. pop.	mm3	15.23763	0	0	0	8.179502	6.666563	0	0	0.391561	0	0	0	0
5457	Water/m3, Air	low. pop.	mm3	46.92743	0	0	0	15.77908	26.62602	0	0	4.522329	0	0	0	0
5458	Water/m3, Air		cm3	1.5339	0	0	0	0.411252	1.075932	0	0	0.046716	0	0	0	0
5459	Water/m3, Air		cm3	1.144348	0	0	0	0.301685	0.777882	0	0	0.064782	0	0	0	0
5460	Water/m3, Air		cm3	3.927126	0	0	0	0.897786	2.913009	0	0	0.116332	0	0	0	0
5461	Water/m3, Air	high. pop.	mm3	217.4164	0	0	0	41.24062	160.8546	0	0	15.32114	0	0	0	0
5462	Water/m3, Air		mm3	536.9006	0	0	0	280.1072	250.5217	0	0	6.271734	0	0	0	0
5463	Water/m3, Air	high. pop.	mm3	0.019092	0	0	0	0.012014	0.006949	0	0	0.000129	0	0	0	0
5464	Water/m3, Air	low. pop.	cm3	4.449092	0	0	0	1.511634	2.876541	0	0	0.060918	0	0	0	0
5465	Water/m3, Air		mm3	9.248164	0	0	0	0.680793	8.560694	0	0	0.006678	0	0	0	0
5466	Water/m3, Air		l	3.580655	0	0	0	1.445512	1.958267	0	0	0.176876	0	0	0	0
5467	Water/m3, Air	high. pop.	cm3	2.422613	0	0	0	1.618701	0.453947	0	0	0.349965	0	0	0	0
5468	Water/m3, Air	low. pop.	cm3	32.40171	0	0	0	1.873499	7.183175	0	0	23.34504	0	0	0	0
5469	Water/m3, Air		cm3	1.916758	0	0	0	0.62881	1.261547	0	0	0.026401	0	0	0	0
5470	Water/m3, Air		cm3	50.98995	0	0	0	13.57142	37.05371	0	0	0.364822	0	0	0	0
5471	Water/m3, Air	high. pop.	mm3	9.186046	0	0	0	4.098378	5.075044	0	0	0.012623	0	0	0	0
5472	Water/m3, Air	low. pop.	mm3	143.3275	0	0	0	56.81099	80.10341	0	0	6.413121	0	0	0	0
5473	Water/m3, Air		cm3	8.173049	0	0	0	2.268902	5.868893	0	0	0.035255	0	0	0	0
5474	Water/m3, Air		cm3	1.110824	0	0	0	0.247585	0.778011	0	0	0.085228	0	0	0	0
5475	Water/m3, Air		cm3	6.811985	0	0	0	2.271388	4.439862	0	0	0.100736	0	0	0	0
5476	Water/m3, Air	high. pop.	mm3	0.237644	0	0	0	0.138063	0.097492	0	0	0.002089	0	0	0	0
5477	Water/m3, Air	low. pop.	mm3	171.802	0	0	0	131.5308	38.39841	0	0	1.872859	0	0	0	0
5478	Water/m3, Air		mm3	451.9352	0	0	0	224.4822	221.6739	0	0	5.779059	0	0	0	0
5479	Water/m3, Air	high. pop.	mm3	0.022036	0	0	0	0.012575	0.009274	0	0	0.000187	0	0	0	0
5480	Water/m3, Air	low. pop.	mm3	2.139984	0	0	0	1.513086	0.603235	0	0	0.023663	0	0	0	0
5481	Water/m3, Air		cm3	1.477342	0	0	0	0.618684	0.837916	0	0	0.020742	0	0	0	0
5482	Water/m3, Air	high. pop.	mm3	0.017346	0	0	0	0.010254	0.006944	0	0	0.000148	0	0	0	0
5483	Water/m3, Air	low. pop.	mm3	14.54571	0	0	0	9.915127	4.463643	0	0	0.166943	0	0	0	0
5484	Water/m3, Air		cm3	4.394724	0	0	0	0.280304	4.087511	0	0	0.02691	0	0	0	0
5485	Water/m3, Air	low. pop.	mm3	3.087087	0	0	0	2.423831	0.314909	0	0	0.348347	0	0	0	0
5486	Water/m3, Air		cm3	2.197055	0	0	0	0.159754	1.891716	0	0	0.145585	0	0	0	0
5487	Water/m3, Air		cm3	15.9845	0	0	0	1.167214	14.71738	0	0	0.099903	0	0	0	0
5488	Water/m3, Air	high. pop.	mm3	0.022187	0	0	0	0.008274	0.013799	0	0	0.000115	0	0	0	0
5489	Water/m3, Air	low. pop.	mm3	28.18345	0	0	0	1.865361	26.14102	0	0	0.177071	0	0	0	0
5490	Water/m3, Air		cm3	4.738994	0	0	0	0.300121	4.409593	0	0	0.029281	0	0	0	0
5491	Water/m3, Air	high. pop.	mm3	0.67521	0	0	0	0.298597	0.373111	0	0	0.003502	0	0	0	0
5492	Water/m3, Air	low. pop.	mm3	0.231351	0	0	0	0.181645	0.0236	0	0	0.026106	0	0	0	0
5493	Water/m3, Air		cm3	1.499093	0	0	0	0.095012	1.394787	0	0	0.009294	0	0	0	0
5494	Water/m3, Air	low. pop.	mm3	0.906136	0	0	0	0.06678	0.832309	0	0	0.007047	0	0	0	0
5495	Water/m3, Air		cm3	3.76847	0	0	0	1.40041	2.317918	0	0	0.050142	0	0	0	0
5496	Water/m3, Air	low. pop.	mm3	26.98233	0	0	0	9.024299	15.80677	0	0	2.151258	0	0	0	0
5497	Water/m3, Air		mm3	0.179929	0	0	0	0.029626	0.148704	0	0	0.001599	0	0	0	0
5498	Water/m3, Air		mm3	0.042798	0	0	0	0.013886	0.028212	0	0	0.0007	0	0	0	0
5499	Water/m3, Air		cm3	1.703161	0	0	0	0.137788	1.559167	0	0	0.006205	0	0	0	0
5500	Water/m3, Air		mm3	231.4979	0	0	0	64.41442	152.6899	0	0	14.39358	0	0	0	0
5501	Water/m3, Air	high. pop.	mm3	157.1221	0	0	0	30.46267	115.6532	0	0	11.00625	0	0	0	0
5502	Water/m3, Air		mm3	595.0255	0	0	0	143.617	406.9998	0	0	44.4086	0	0	0	0
5503	Water/m3, Air		cm3	3.077669	0	0	0	0.480447	2.511825	0	0	0.085398	0	0	0	0
5504	Water/m3, Air	high. pop.	mm3	0.000268	0	0	0	0.000148	0.000115	0	0	5.51E-06	0	0	0	0
5505	Water/m3, Air	low. pop.	mm3	230.4986	0	0	0	96.94416	123.6754	0	0	9.879078	0	0	0	0
5506	Water/m3, Air		mm3	243.4197	0	0	0	25.78491	216.2273	0	0	1.407497	0	0	0	0
5507	Water/m3, Air	low. pop.	mm3	6.69E-11	0	0	0	5.26E-11	6.83E-12	0	0	7.55E-12	0	0	0	0
5508	Water/m3, Air	low. pop.	mm3	0.000317	0	0	0	9.30E-05	0.000194	0	0	3.07E-05	0	0	0	0
5509	Water/m3, Air		mm3	135.1151	0	0	0	12.97574	121.3013	0	0	0.838112	0	0	0	0
5510	Water/m3, Air	low. pop.	mm3	0.810225	0	0	0	0.074944	0.730699	0	0	0.004582	0	0	0	0
5511	Water/m3, Air	low. pop.	mm3	0.138918	0	0	0	0.000869	0.000916	0	0	0.137133	0	0	0	0
5512	Water/m3, Air	low. pop.	mm3	0.002587	0	0	0	0.000758	0.00158	0	0	0.00025	0	0	0	0
5513	Water/m3, Air	low. pop.	mm3	3.434149	0	0	0	0.021437	0.022563	0	0	3.39015	0	0	0	0
5514	Water/m3, Air	low. pop.	mm3	6.787676	0	0	0	0.042358	0.044577	0	0	6.700741	0	0	0	0
5515	Water/m3, Air	low. pop.	mm3	2.397191	0	0	0	0.014994	0.015813	0	0	2.366384	0	0	0	0
5516	Water/m3, Air		cm3	7.794363	0	0	0	0.737286	7.012865	0	0	0.044212	0	0	0	0
5517	Water/m3, Air	low. pop.	mm3	40.14355	0	0	0	4.150598	35.69913	0	0	0.293823	0	0	0	0
5518	Water/m3, Air	low. pop.	mm3	3.888895	0	0	0	0.024295	0.025596	0	0	3.839004	0	0	0	0
5519	Water/m3, Air	low. pop.	mm3	75.25653	0	0	0	0.470001	0.494809	0	0	74.29172	0	0	0	0
5520	Water/m3, Air		cm3	7.776407	0	0	0	0.805674	6.926199	0	0	0.044535	0	0	0	0
5521	Water/m3, Air	low. pop.	mm3	59.14185	0	0	0	7.067768	51.49574	0	0	0.578339	0	0	0	0
5522	Water/m3, Air	low. pop.	mm3	0.000395	0	0	0	0.000116	0.000241	0	0	3.81E-05	0	0	0	0
5523	Water/m3, Air		cm3	24.6923	0	0	0	2.398532</								

5531	Water/m3, Air		cm3	24.64394	0	0	0	2.436916	22.06667	0	0	0.140354	0	0	0	0
5532	Water/m3, Air	low. pop.	mm3	95.52808	0	0	0	10.67793	84.03158	0	0	0.818572	0	0	0	0
5533	Water/m3, Air	low. pop.	mm3	0.000302	0	0	0	8.85E-05	0.000183	0	0	3.03E-05	0	0	0	0
5534	Water/m3, Air	high. pop.	mm3	0.000186	0	0	0	0.000148	3.48E-05	0	0	2.53E-06	0	0	0	0
5535	Water/m3, Air		mm3	3.680444	0	0	0	0.167836	3.500445	0	0	0.012163	0	0	0	0
5536	Water/m3, Air		cm3	10.65041	0	0	0	1.246436	9.32811	0	0	0.07586	0	0	0	0
5537	Water/m3, Air	low. pop.	cm3	3.852836	0	0	0	0.230462	3.605798	0	0	0.016576	0	0	0	0
5538	Water/m3, Air	low. pop.	mm3	60.29363	0	0	0	25.62319	32.76062	0	0	1.909825	0	0	0	0
5539	Wood, feer Raw	biotic	ng	-12.5074	-1.30766	-0.88921	-0.88921	-0.88921	-0.88921	-1.28162	-0.91536	-1.28406	-1.28406	-1.26963	-0.30046	-1.30766
5540	Wood, harr Raw	biotic	cm3	5.844421	0	0	0	1.971308	3.651318	0	0	0.221795	0	0	0	0
5541	Wood, soft Raw	biotic	cm3	5.383569	0	0	0	2.735391	2.314614	0	0	0.333564	0	0	0	0
5542	Wood, uns Raw	biotic	mm3	0.009621	0	0	0	0.002762	0.006251	0	0	0.000607	0	0	0	0
5543	Xenon Raw	in air	pg	0.000587	0	0	0	0.000143	0.000384	0	0	6.04E-05	0	0	0	0
5544	Xenon-131 Air		µBq	116.5313	12.18352	8.284791	8.284791	8.284791	8.284791	11.94083	8.528462	11.96362	11.96362	11.8292	2.799353	12.18352
5545	Xenon-131 Air	low. pop.	mBq	231.0883	0	0	0	32.05014	197.384	0	0	1.654147	0	0	0	0
5546	Xenon-133 Air		mBq	1.007496	0.105335	0.071628	0.071628	0.071628	0.071628	0.103237	0.073735	0.103434	0.103434	0.102272	0.024202	0.105335
5547	Xenon-133 Air	low. pop.	Bq	19.3656	0	0	0	2.338193	16.88872	0	0	0.138684	0	0	0	0
5548	Xenon-133 Air		nBq	1.92E-18	2.00E-19	1.36E-19	1.36E-19	1.36E-19	1.36E-19	1.96E-19	1.40E-19	1.97E-19	1.97E-19	1.95E-19	4.61E-20	2.00E-19
5549	Xenon-133 Air	low. pop.	mBq	8.50068	0	0	0	1.286261	7.148273	0	0	0.066147	0	0	0	0
5550	Xenon-135 Air		mBq	4.096709	0.428317	0.291256	0.291256	0.291256	0.291256	0.419785	0.299822	0.420586	0.420586	0.415861	0.098412	0.428317
5551	Xenon-135 Air	low. pop.	Bq	6.370664	0	0	0	0.785797	5.539357	0	0	0.04551	0	0	0	0
5552	Xenon-135 Air		nBq	1.92E-18	2.00E-19	1.36E-19	1.36E-19	1.36E-19	1.36E-19	1.96E-19	1.40E-19	1.97E-19	1.97E-19	1.95E-19	4.61E-20	2.00E-19
5553	Xenon-135 Air	low. pop.	Bq	2.123815	0	0	0	0.291441	1.817326	0	0	0.015049	0	0	0	0
5554	Xenon-137 Air		µBq	344.926	36.06252	24.52252	24.52252	24.52252	24.52252	35.34419	25.24377	35.41164	35.41164	35.01376	8.285927	36.06252
5555	Xenon-137 Air	low. pop.	mBq	66.99588	0	0	0	9.119691	57.40513	0	0	0.471062	0	0	0	0
5556	Xenon-138 Air		µBq	458.1506	47.90032	32.57221	32.57221	32.57221	32.57221	46.94619	33.53022	47.03578	47.03578	46.50729	11.00584	47.90032
5557	Xenon-138 Air	low. pop.	mBq	499.8385	0	0	0	68.19828	428.1179	0	0	3.522304	0	0	0	0
5558	Xylene Air		mg	3.123277	0.003943	0.002682	0.002682	1.4161	1.667884	0.006089	0.00276	0.008579	0.003872	0.003829	0.000914	0.003943
5559	Xylene Air	high. pop.	µg	93.55468	0	0	0	34.79167	55.29951	0	0	3.463497	0	0	0	0
5560	Xylene Air	low. pop.	mg	1.096047	0	0	0	0.101889	0.977167	0	0	0.01699	0	0	0	0
5561	Xylene Water		µg	21.92088	0.026358	0.017923	0.017923	0.075687	0.068619	6.078887	0.01845	7.407505	0.025882	0.025591	8.131692	0.026358
5562	Xylene Water	ocean	µg	252.3384	0	0	0	141.9958	109.9781	0	0	0.364464	0	0	0	0
5563	Xylene Water	river	µg	240.0222	0	0	0	111.0985	128.6483	0	0	0.275404	0	0	0	0
5564	Xylene Soil		ng	16.38466	1.71304	1.164867	1.164867	1.164867	1.164867	1.678918	1.199128	1.682122	1.682122	1.663222	0.393598	1.71304
5565	Ytterbium Raw	in ground	ng	711.5113	0	0	0	421.1127	289.8406	0	0	0.557945	0	0	0	0
5566	Yttrium Raw	in ground	µg	9.858363	0	0	0	5.618105	4.187211	0	0	0.053047	0	0	0	0
5567	Yttrium Water		ng	174.7309	0.000776	0.000528	0.000528	0.000528	0.000528	49.59532	0.000543	60.78561	0.000762	0.000754	64.34429	0.000776
5568	Zeolite Raw	in ground	µg	20.43244	2.136242	1.452644	1.452644	1.452644	1.452644	2.09369	1.495369	2.097685	2.097685	2.074116	0.490835	2.136242
5569	Zeta-cyper Soil	agricultura	ng	6.79	0	0	0	0.042856	0.045623	0	0	6.701522	0	0	0	0
5570	Zinc Raw	in ground	mg	86.23568	0.113136	0.076932	0.076932	31.23144	42.52212	0.110882	0.079195	11.66497	0.111094	0.109845	0.025995	0.113136
5571	Zinc Air		pg	776.162	0	0	0	0	0	170.2379	0	291.685	0	0	314.2391	0
5572	Zinc Water		µg	29.15387	0	0	0	0	0	3.743007	0	6.359566	0	0	19.0513	0
5573	Zinc-65 Air	low. pop.	nBq	539.0817	0	0	0	73.22454	462.0745	0	0	3.782643	0	0	0	0
5574	Zinc-65 Water	river	mBq	6.82367	0	0	0	0.833221	5.943454	0	0	0.046995	0	0	0	0
5575	Zinc (II) Air		µg	170.333	1.058176	0.71956	0.71956	69.29401	87.40697	1.037098	0.740723	5.989118	1.039077	1.027402	0.243132	1.058176
5576	Zinc (II) Air	high. pop.	µg	157.452	0	0	0	30.75548	116.7038	0	0	9.992699	0	0	0	0
5577	Zinc (II) Air	low. pop.	µg	328.0551	0	0	0	118.8179	201.2128	0	0	8.024394	0	0	0	0
5578	Zinc (II) Air	low. pop.,	µg	4.739155	0	0	0	0.691012	3.975152	0	0	0.072991	0	0	0	0
5579	Zinc (II) Air	stratosphe	ng	1.174836	0	0	0	0.008244	0.009566	0	0	1.157026	0	0	0	0
5580	Zinc (II) Water		µg	142.0526	2.021421	1.374567	1.374567	16.27148	108.7715	1.981157	1.414995	2.409466	1.984937	1.962635	0.464453	2.021421
5581	Zinc (II) Water	groundwat	µg	224.6771	0	0	0	84.8294	131.0588	0	0	8.788943	0	0	0	0
5582	Zinc (II) Water	groundwat	mg	34.61743	0	0	0	11.28913	22.39381	0	0	0.934476	0	0	0	0
5583	Zinc (II) Water	ocean	µg	708.2135	0	0	0	379.0634	324.052	0	0	5.098135	0	0	0	0
5584	Zinc (II) Water	river	µg	674.9458	0	0	0	228.0014	380.0915	0	0	66.85288	0	0	0	0
5585	Zinc (II) Soil		µg	321.6228	23.37097	15.89226	15.89226	57.07527	69.95915	22.90544	16.35968	25.78653	22.94915	22.6913	5.369843	23.37097
5586	Zinc (II) Soil	agricultura	µg	81.16004	0	0	0	26.7761	51.93954	0	0	2.444408	0	0	0	0
5587	Zinc (II) Soil	forestry	ng	-92.2929	0	0	0	-30.745	-49.3007	0	0	-12.2472	0	0	0	0
5588	Zinc (II) Soil	industrial	µg	456.17	0	0	0	184.4022	269.8155	0	0	1.952251	0	0	0	0
5589	Zinc dichlc Air		pg	3.95E-11	4.13E-12	2.81E-12	2.81E-12	2.81E-12	2.81E-12	4.05E-12	2.89E-12	4.06E-12	4.06E-12	4.01E-12	9.50E-13	4.13E-12
5590	Zinc ore Raw	in ground	ng	956.0993	99.96159	67.97388	67.97388	67.97388	67.97388	97.97045	69.97311	98.15741	98.15741	97.05452	22.96773	99.96159
5591	Zinc oxide Air		pg	8.01E-05	8.38E-06	5.70E-06	5.70E-06	5.70E-06	5.70E-06	8.21E-06	5.86E-06	8.22E-06	8.22E-06	8.13E-06	1.92E-06	8.38E-06
5592	Zinc phosp Air		pg	0.636814	0.06658	0.045274	0.045274	0.045274	0.045274	0.065254	0.046606	0.065378	0.065378	0.064644	0.015298	0.06658
5593	Zinc phosp Water		pg	0.334775	0.035001	0.023801	0.023801	0.023801	0.023801	0.034304	0.024501	0.034369	0.034369	0.033983	0.008042	0.035001
5594	Zinc sulph: Air		pg	58.42654	6.10858	4.153835	4.153835	4.153835	4.153835	5.986903	4.276006	5.998329	5.998329	5.930932	1.403542	6.10858
5595	Zineb Air		pg	0.247886	0.025917	0.017623	0.017623	0.017623	0.017623	0.025401	0.018142	0.025449	0.025449	0.025163	0.005955	0.025917
5596	Zineb Soil	agricultura	ng	9.582991	0	0	0	2.806254	5.85124	0	0	0.925496	0	0	0	0
5597	Ziram Air		pg	208.9402	21.845	14.8546	14.8546	14.8546	14.8546	21.40987	15.2915	21.45073	21.45073	21.20971	5.01923	21.845
5598	Ziram Water		pg	109.8411	11.48405	7.809154	7.809154	7.809154	7.809154	11.2553	8.038835	11.27678	11.27678	11.15007	2.63864	11.48405
5599	Zirconium Raw	in ground	mg	7.427721	0.002509	0.001706	0.001706	2.596055	4.755154	0.002459	0.001757	0.058388	0.002464	0.002436	0.000577	0.002509
5600	Zirconium Air	low. pop.	ng	54.35568	0	0	0	19.23654	34.68014	0	0	0.438995	0	0	0	0
5601	Zirconium- Air	low. pop.	µBq	1.571418	0	0	0	0.183726	1.376484	0	0	0.011208	0	0	0	0
5602	Zirconium- Water	river	mBq	34.97258	0	0	0	4.15451	30.57831	0	0	0.239761	0	0	0	0
5603	Zoxamide Air	low. pop.	pg	0.085767	0	0	0	0.025116	0.052368	0	0	0.008283	0	0	0	0
5604	Zoxamide Water	river	pg	1.09E-05	0	0	0	3.18E-06	6.63E-06	0	0	1.05E-06	0	0	0	0
5605	Zoxamide Soil	agricultura	pg	1.001451	0	0	0	0.293263	0.611469	0	0	0.096718	0	0	0	0
5606	Zoxamide Soil	forestry	pg	0.000315	0											

Scenario 6 - PS

Scenario 6 - PS

Calculation Analyze

Results: Inventory

Product: 1 kg S6.12.b.PS - Extrusion to Pellets (of project NJDEP LCA 3_3_25 Model)

Method: ReCiPe 2016 Midpoint (H) V1.11 / World (2010) H

Indicator: Inventory

Compartm All compartments

Per sub-co Yes

Mode: Group

Default unit No

Exclude input No

Exclude output No

Sorted on input Substance

Sort order: Ascending

No	Substance	Compartm	Subcompa	Unit	Total	Extrusion t	Post Distill	Distillation	Filtration	Precipitatio	Dissolutio	Post Wash	Drying	Plastic Wa	Plastic Sor	Plastic Shr	Plastic Bale	from MRF
1	(+/-) 2-(2,4 Air			pg	6.822677	3.051308	3.051308	0.061026	0.061026	0.061026	0.061026	0.094092	0.094092	0.092016	0.087528	0.087528	0.020699	
2	(+/-) 2-(2,4 Water			pg	3.586776	1.604115	1.604115	0.032082	0.032082	0.032082	0.032082	0.049466	0.049466	0.048374	0.046014	0.046014	0.010882	
3	(E)-Dodec- Air			pg	0.016073	0.007189	0.007189	0.000144	0.000144	0.000144	0.000144	0.000222	0.000222	0.000217	0.000206	0.000206	4.88E-05	
4	(E)-Dodec- Water			pg	0.00845	0.003779	0.003779	7.56E-05	7.56E-05	7.56E-05	7.56E-05	0.000117	0.000117	0.000114	0.000108	0.000108	2.56E-05	
5	[S-(Z,E)]-5- Air			pg	0.058874	0.02633	0.02633	0.000527	0.000527	0.000527	0.000527	0.000812	0.000812	0.000794	0.000755	0.000755	0.000179	
6	[S-(Z,E)]-5- Water			pg	0.03095	0.013842	0.013842	0.000277	0.000277	0.000277	0.000277	0.000427	0.000427	0.000417	0.000397	0.000397	9.39E-05	
7	1-(2-Chloro Air			pg	0.201852	0.090274	0.090274	0.001805	0.001805	0.001805	0.001805	0.002784	0.002784	0.002722	0.00259	0.00259	0.000612	
8	1-(2-Chloro Water			pg	0.106115	0.047458	0.047458	0.000949	0.000949	0.000949	0.000949	0.001463	0.001463	0.001431	0.001361	0.001361	0.000322	
9	1-(2-Fluoro Air			pg	3.576369	1.599461	1.599461	0.031989	0.031989	0.031989	0.031989	0.049322	0.049322	0.048234	0.045881	0.045881	0.01085	
10	1-(2-Fluoro Water			pg	1.880106	0.840841	0.840841	0.016817	0.016817	0.016817	0.016817	0.025929	0.025929	0.025357	0.02412	0.02412	0.005704	
11	1-(3-Chloro Air			pg	7.903475	3.534674	3.534674	0.070693	0.070693	0.070693	0.070693	0.108998	0.108998	0.106593	0.101393	0.101393	0.023978	
12	1-(3-Chloro Soil			pg	38.66373	17.2916	17.2916	0.345832	0.345832	0.345832	0.345832	0.533215	0.533215	0.521452	0.496014	0.496014	0.117301	
13	1-Butanol Air			µg	91.19376	0.162476	0.162476	0.00325	0.00325	1.811664	89.02393	0.00501	0.00501	0.006276	0.004661	0.004661	0.001102	
14	1-Butanol Air	high. pop.		ng	9.060067	0	0	0	0	5.159639	3.587783	0	0	0.312645	0	0	0	
15	1-Butanol Water			ng	39.52741	0.11783	0.11783	0.002357	0.002357	0.784093	38.48397	0.003633	0.003633	0.004148	0.00338	0.00338	0.000799	
16	1-Butanol Water	river		ng	21.04688	0	0	0	0	11.93536	8.366064	0	0	0.745451	0	0	0	
17	1-Butanol Soil			pg	9.705835	4.340744	4.340744	0.086815	0.086815	0.086815	0.086815	0.133854	0.133854	0.130901	0.124515	0.124515	0.029446	
18	1-Butene Air			pg	193.7933	86.67024	86.67024	1.733405	1.733405	1.733405	1.733405	2.67262	2.67262	2.613662	2.486158	2.486158	0.587947	
19	1-Butene, ' Air			pg	8.395692	3.754809	3.754809	0.075096	0.075096	0.075096	0.075096	0.115786	0.115786	0.113232	0.107708	0.107708	0.025472	
20	1-Methyl-2 Air			ng	37.06283	16.57562	16.57562	0.331512	0.331512	0.331512	0.331512	0.511137	0.511137	0.499861	0.475476	0.475476	0.112445	
21	1-Methyl-2 Water			pg	187.7153	83.95197	83.95197	1.67904	1.67904	1.67904	1.67904	2.588798	2.588798	2.531689	2.408184	2.408184	0.569507	
22	1-Methyl-2 Soil			pg	13.8549	6.196334	6.196334	0.123927	0.123927	0.123927	0.123927	0.191074	0.191074	0.186859	0.177743	0.177743	0.042034	
23	1-Methylnz Air			pg	887.4812	396.9086	396.9086	7.938172	7.938172	7.938172	7.938172	12.23933	12.23933	11.96933	11.38543	11.38543	2.69252	
24	1-Naphtha Air			pg	0.045167	0.0202	0.0202	0.000404	0.000404	0.000404	0.000404	0.000623	0.000623	0.000609	0.000579	0.000579	0.000137	
25	1-Naphtha Water			pg	0.023745	0.010619	0.010619	0.000212	0.000212	0.000212	0.000212	0.000327	0.000327	0.00032	0.000305	0.000305	7.20E-05	
26	1-Naphtha Air			pg	0.063234	0.02828	0.02828	0.000566	0.000566	0.000566	0.000566	0.000872	0.000872	0.000853	0.000811	0.000811	0.000192	
27	1-Naphtha Water			pg	0.033242	0.014867	0.014867	0.000297	0.000297	0.000297	0.000297	0.000458	0.000458	0.000448	0.000426	0.000426	0.000101	
28	1-Naphtha Air			pg	0.098989	0.044271	0.044271	0.000885	0.000885	0.000885	0.000885	0.001365	0.001365	0.001335	0.00127	0.00127	0.0003	
29	1-Naphtha Water			pg	0.052039	0.023273	0.023273	0.000465	0.000465	0.000465	0.000465	0.000718	0.000718	0.000702	0.000668	0.000668	0.000158	
30	1-Naphtha Air			pg	0.163791	0.073253	0.073253	0.001465	0.001465	0.001465	0.001465	0.002259	0.002259	0.002209	0.002101	0.002101	0.000497	
31	1-Naphtha Water			pg	0.086105	0.038509	0.038509	0.00077	0.00077	0.00077	0.00077	0.001187	0.001187	0.001161	0.001105	0.001105	0.000261	
32	1-Pentanol Air	high. pop.		pg	878.2756	0	0	0	0	218.4867	571.4473	0	0	88.34165	0	0	0	
33	1-Pentanol Water	river		ng	2.10789	0	0	0	0	0.524375	1.371493	0	0	0.212023	0	0	0	
34	1-Pentene Air			pg	11.58937	5.18312	5.18312	0.103662	0.103662	0.103662	0.103662	0.15983	0.15983	0.156304	0.148679	0.148679	0.035161	
35	1-Pentene Air	high. pop.		ng	5.784429	0	0	0	0	2.545222	3.165435	0	0	0.073771	0	0	0	
36	1-Pentene Water	river		ng	1.5929	0	0	0	0	0.396262	1.036415	0	0	0.160222	0	0	0	
37	1-Propanol Air	high. pop.		ng	14.08674	0	0	0	0	3.713385	9.279378	0	0	1.093982	0	0	0	
38	1-Propanol Air	low. pop.		pg	0.130813	0	0	0	0	0.087268	0.042982	0	0	0.000563	0	0	0	
39	1-Propanol Water	river		ng	3.874969	0	0	0	0	0.959732	2.509245	0	0	0.405993	0	0	0	
40	1-Tetradec Air			pg	0.000835	0.000374	0.000374	7.47E-06	7.47E-06	7.47E-06	7.47E-06	1.15E-05	1.15E-05	1.13E-05	1.07E-05	1.07E-05	2.53E-06	
41	1,1'-Bipher Air			pg	8.82E-05	3.94E-05	3.94E-05	7.89E-07	7.89E-07	7.89E-07	7.89E-07	1.22E-06	1.22E-06	1.19E-06	1.13E-06	1.13E-06	2.67E-07	
42	1,1'-Bipher Air			pg	2.66E-05	1.19E-05	1.19E-05	2.38E-07	2.38E-07	2.38E-07	2.38E-07	3.67E-07	3.67E-07	3.59E-07	3.42E-07	3.42E-07	8.08E-08	
43	1,1-Dichloro Air			pg	7.10E-17	3.18E-17	3.18E-17	6.35E-19	6.35E-19	6.35E-19	6.35E-19	9.80E-19	9.80E-19	9.58E-19	9.11E-19	9.11E-19	2.16E-19	
44	1,1-Dichloro Water			pg	4.82E-07	2.16E-07	2.16E-07	4.31E-09	4.31E-09	4.31E-09	4.31E-09	6.65E-09	6.65E-09	6.50E-09	6.18E-09	6.18E-09	1.46E-09	
45	1,1,1-Trich Air			ng	560.1885	94.57465	94.57465	1.891493	1.891493	200.9134	151.4409	2.916366	2.916366	3.001818	2.712898	2.712898	0.641569	
46	1,1,1-Trich Air	low. pop.		ng	121.6344	0	0	0	0	61.59508	59.98684	0	0	0.05252	0	0	0	
47	1,1,1-Trich Water		</															

68	1,4-Dioxan Air	ng	4.105451	1.836083	1.836083	0.036722	0.036722	0.036722	0.036722	0.056619	0.056619	0.05537	0.052669	0.052669	0.012455
69	1,4-Dioxan Water	pg	535.8337	239.6411	239.6411	4.792823	4.792823	4.792823	4.792823	7.389731	7.389731	7.226714	6.874168	6.874168	1.62566
70	1,4-Dioxan Soil	pg	0.007162	0.003203	0.003203	6.41E-05	6.41E-05	6.41E-05	6.41E-05	9.88E-05	9.88E-05	9.66E-05	9.19E-05	9.19E-05	2.17E-05
71	1H-Purin-6 Air	pg	0.269431	0.120498	0.120498	0.00241	0.00241	0.00241	0.00241	0.003716	0.003716	0.003634	0.003457	0.003457	0.000817
72	1H-Purin-6 Water	pg	0.141643	0.063347	0.063347	0.001267	0.001267	0.001267	0.001267	0.001953	0.001953	0.00191	0.001817	0.001817	0.00043
73	2-(2-Butox Air	pg	622.7856	278.5287	278.5287	5.570573	5.570573	5.570573	5.570573	8.588892	8.588892	8.399422	7.989667	7.989667	1.889463
74	2-(2-Ethoxy Air	pg	57.26027	25.60854	25.60854	0.512171	0.512171	0.512171	0.512171	0.789682	0.789682	0.772261	0.734587	0.734587	0.173721
75	2-(4-[[3-Cf Air	low. pop. pg	0.012899	0	0	0	0	0.006375	0.006466	0	0	5.80E-05	0	0	0
76	2-(4-[[3-Cf Water	river pg	1.30E-06	0	0	0	0	6.39E-07	6.53E-07	0	0	5.81E-09	0	0	0
77	2-(4-[[3-Cf Soil	agricultura pg	0.14758	0	0	0	0	0.073171	0.073743	0	0	0.000666	0	0	0
78	2-(4-[[3-Cf Soil	forestry pg	3.76E-05	0	0	0	0	1.85E-05	1.89E-05	0	0	1.68E-07	0	0	0
79	2-[[[[[4,6-C Air	pg	0.736529	0.329398	0.329398	0.006588	0.006588	0.006588	0.006588	0.010158	0.010158	0.009933	0.009449	0.009449	0.002235
80	2-[[[[[4,6-C Water	pg	0.387204	0.173169	0.173169	0.003463	0.003463	0.003463	0.003463	0.00534	0.00534	0.005222	0.004967	0.004967	0.001175
81	2-[4-(2,4-C Soil	agricultura pg	2.884312	0	0	0	0	1.444723	1.383685	0	0	0.055904	0	0	0
82	2-Acetylan Air	pg	0.990908	0.443164	0.443164	0.008863	0.008863	0.008863	0.008863	0.013666	0.013666	0.013364	0.012712	0.012712	0.003006
83	2-Aminopr Air	high. pop. pg	907.5683	0	0	0	0	222.7469	590.9517	0	0	93.86969	0	0	0
84	2-Aminopr Water	river ng	2.188889	0	0	0	0	0.537501	1.42047	0	0	0.230918	0	0	0
85	2-Benzothi Air	pg	54.00698	24.15357	24.15357	0.483071	0.483071	0.483071	0.483071	0.744815	0.744815	0.728385	0.692851	0.692851	0.163851
86	2-Benzothi Water	pg	58.98881	26.38159	26.38159	0.527632	0.527632	0.527632	0.527632	0.81352	0.81352	0.795574	0.756763	0.756763	0.178966
87	2-Benzothi Soil	pg	0.21688	0.096995	0.096995	0.00194	0.00194	0.00194	0.00194	0.002991	0.002991	0.002925	0.002782	0.002782	0.000658
88	2-Butanol Air	ng	37.07601	16.58152	16.58152	0.33163	0.33163	0.33163	0.33163	0.511319	0.511319	0.500039	0.475645	0.475645	0.112485
89	2-Butanol Water	pg	20.40527	9.125859	9.125859	0.182517	0.182517	0.182517	0.182517	0.281411	0.281411	0.275203	0.261778	0.261778	0.061907
90	2-Butanol Soil	pg	3.19406	1.428481	1.428481	0.02857	0.02857	0.02857	0.02857	0.04405	0.04405	0.043078	0.040976	0.040976	0.00969
91	2-butanon Waste	pg	0.005614	0.002511	0.002511	5.02E-05	5.02E-05	5.02E-05	5.02E-05	7.74E-05	7.74E-05	7.57E-05	7.20E-05	7.20E-05	1.70E-05
92	2-Butenal Air	pg	88.22111	39.45516	39.45516	0.789103	0.789103	0.789103	0.789103	1.216665	1.216665	1.189826	1.131782	1.131782	0.267653
93	2-Butenal Water	pg	12.3685	5.531569	5.531569	0.110631	0.110631	0.110631	0.110631	0.170575	0.170575	0.166812	0.158675	0.158675	0.037525
94	2-Butene (Air	pg	6.534973	2.922639	2.922639	0.058453	0.058453	0.058453	0.058453	0.090124	0.090124	0.088136	0.083837	0.083837	0.019826
95	2-Butene, Air	pg	16.82581	7.525014	7.525014	0.1505	0.1505	0.1505	0.1505	0.232046	0.232046	0.226927	0.215857	0.215857	0.051048
96	2-Butene, Water	pg	0.334934	0.149793	0.149793	0.002996	0.002996	0.002996	0.002996	0.004619	0.004619	0.004517	0.004297	0.004297	0.001016
97	2-Butene, Air	high. pop. pg	0.104099	0	0	0	0	0.044669	0.055087	0	0	0.004343	0	0	0
98	2-Butene, Water	pg	0.404568	0	0	0	0	0.173602	0.214088	0	0	0.016878	0	0	0
99	2-Chloroac Air	ng	27.21509	12.17141	12.17141	0.243428	0.243428	0.243428	0.243428	0.375327	0.375327	0.367055	0.34914	0.34914	0.082575
100	2-Ethoxyet Air	ng	11.77541	5.26632	5.26632	0.105326	0.105326	0.105326	0.105326	0.162396	0.162396	0.158813	0.151066	0.151066	0.035725
101	2-Hexanon Water	ng	6.782069	0.000765	0.000765	1.53E-05	1.53E-05	1.53E-05	1.53E-05	1.535626	1.535626	1.838533	2.19E-05	2.19E-05	1.870649
102	2-Methoxy Air	pg	2.28903	1.023724	1.023724	0.020474	0.020474	0.020474	0.020474	0.031568	0.031568	0.030872	0.029366	0.029366	0.006945
103	2-Methyl-1 Air	high. pop. ng	3.109723	0	0	0	0	0.7524	1.852652	0	0	0.504671	0	0	0
104	2-Methyl-1 Water	ng	31.08179	1.45E-14	1.45E-14	2.91E-16	2.91E-16	6.896046	24.11124	4.48E-16	4.48E-16	0.074504	4.17E-16	4.17E-16	9.85E-17
105	2-Methyl-1 Water	river ng	7.463228	0	0	0	0	1.805735	4.446286	0	0	1.211207	0	0	0
106	2-Methyl-2 Water	pg	0.048066	0	0	0	0	0.020625	0.025435	0	0	0.002005	0	0	0
107	2-Methyl-4 Air	pg	0.111009	0.049647	0.049647	0.000993	0.000993	0.000993	0.000993	0.001531	0.001531	0.001497	0.001424	0.001424	0.000337
108	2-Methyl-4 Air	low. pop. pg	0.17379	0	0	0	0	0.086514	0.086624	0	0	0.000651	0	0	0
109	2-Methyl-4 Water	pg	4.41E-05	1.97E-05	1.97E-05	3.94E-07	3.94E-07	3.94E-07	3.94E-07	6.08E-07	6.08E-07	5.95E-07	5.66E-07	5.66E-07	1.34E-07
110	2-Methyl-4 Water	groundwat pg	5.04E-08	0	0	0	0	1.43E-08	3.56E-08	0	0	5.31E-10	0	0	0
111	2-Methyl-4 Water	river pg	0.021621	0	0	0	0	0.010763	0.010777	0	0	8.11E-05	0	0	0
112	2-Methyl-4 Soil	agricultura pg	151.8476	0	0	0	0	63.28286	87.7965	0	0	0.768212	0	0	0
113	2-Methylar Air	pg	0.192024	0.085879	0.085879	0.001718	0.001718	0.001718	0.001718	0.002648	0.002648	0.00259	0.002463	0.002463	0.000583
114	2-Methylar Air	µg	39.60688	0.000113	0.000113	2.25E-06	2.25E-06	29.2319	10.16796	3.48E-06	3.48E-06	0.206785	3.23E-06	3.23E-06	7.65E-07
115	2-Methylar Water	µg	11.12135	0	0	0	0	8.20029	2.863745	0	0	0.057311	0	0	0
116	2-Nitroben Air	high. pop. ng	2.126844	0	0	0	0	0.519203	1.416953	0	0	0.190688	0	0	0
117	2-Pentene Air	pg	8.649335	3.868246	3.868246	0.077365	0.077365	0.077365	0.077365	0.119284	0.119284	0.116652	0.110962	0.110962	0.026241
118	2-Pentene Air	pg	16.22045	7.25428	7.25428	0.145086	0.145086	0.145086	0.145086	0.223698	0.223698	0.218763	0.208091	0.208091	0.049211
119	2-Phenoxy Air	pg	295.0813	131.9693	131.9693	2.639387	2.639387	2.639387	2.639387	4.069493	4.069493	3.97972	3.785575	3.785575	0.895244
120	2-Phenylpt Air	pg	4.849202	2.168711	2.168711	0.043374	0.043374	0.043374	0.043374	0.066876	0.066876	0.065401	0.06221	0.06221	0.014712
121	2-Phenylpt Water	pg	0.017906	0.008008	0.008008	0.00016	0.00016	0.00016	0.00016	0.000247	0.000247	0.000241	0.00023	0.00023	5.43E-05
122	2-Phenylpt Soil	pg	4.678657	2.092438	2.092438	0.041849	0.041849	0.041849	0.041849	0.064524	0.064524	0.0631	0.060022	0.060022	0.014195
123	2-Propanol Air	µg	140.167	0.000119	0.000119	2.37E-06	2.37E-06	98.09269	42.03343	3.66E-06	3.66E-06	0.040671	3.40E-06	3.40E-06	8.05E-07
124	2-Propanol Air	high. pop. µg	63.30021	0	0	0	0	4.755086	58.44804	0	0	0.097085	0	0	0
125	2-Propanol Air	low. pop. ng	2.072883	0	0	0	0	1.382859	0.681101	0	0	0.008923	0	0	0
126	2-Propanol Water	µg	2.371689	0	0	0	0	1.659862	0.711139	0	0	0.000688	0	0	0
127	2-Propanol Water	river ng	18.77333	0	0	0	0	5.859805	11.7155	0	0	1.198019	0	0	0
128	2-propanol Waste	ng	19.47994	8.712022	8.712022	0.17424	0.17424	0.17424	0.17424	0.26865	0.26865	0.262723	0.249907	0.249907	0.0591
129	2-Propenei Air	pg	0.031827	0.014234	0.014234	0.000285	0.000285	0.000285	0.000285	0.000439	0.000439	0.000429	0.000408	0.000408	9.66E-05
130	2,2-Bis(4-f Air	pg	186.0023	83.18586	83.18586	1.663717	1.663717	1.663717	1.663717	2.565174	2.565174	2.508586	2.386208	2.386208	0.56431
131	2,2-Bis(4-f Water	pg	0.101167	0.045245	0.045245	0.000905	0.000905	0.000905	0.000905	0.001395	0.001395	0.001364	0.001298	0.001298	0.000307
132	2,2-Bis(4-f Soil	pg	0.302982	0.135503	0.135503	0.00271	0.00271	0.00271	0.00271	0.004178	0.004178	0.004086	0.003887	0.003887	0.000919
133	2,3,4'-Tricf Air	pg	0.001042	0.000466	0.000466	9.32E-06	9.32E-06	9.32E-06	9.32E-06	1.44E-05	1.44E-05	1.41E-05	1.34E-05	1.34E-05	3.16E-06
134	2,4-D Air	pg	21.65893	9.68653	9.68653	0.193731	0.193731	0.193731	0.193731	0.2987	0.2987	0.292111	0.277861	0.277861	0.065711
135	2,4-D Air	low. pop. ng	736.3281	0	0	0	0	168.9584	531.7022	0	0	35.66752	0	0	0
136	2,4-D Water	ng	1.720891	0.002859	0.002859	5.72E-05	5.72E-05	0.393469	1.238099	8.82E-05	8.82E-05	0.08313	8.20E-05	8.20E-05	1.94E-05
137	2,4-D Water	groundwat ng	163.3164	0	0	0	0	37.47552	117.9305	0	0	7.910368	0	0	0
138	2,4-D Water	river pg	0.38296	0	0	0</									

151	2,4-D Isop	Water	pg	0.263774	0.117968	0.117968	0.002359	0.002359	0.002359	0.002359	0.003638	0.003638	0.003557	0.003384	0.003384	0.0008
152	2,4-D sodi	Air	pg	0.096633	0.043217	0.043217	0.000864	0.000864	0.000864	0.000864	0.001333	0.001333	0.001303	0.00124	0.00124	0.000293
153	2,4-D, diet	Air	pg	0.128059	0.057272	0.057272	0.001145	0.001145	0.001145	0.001145	0.001766	0.001766	0.001727	0.001643	0.001643	0.000389
154	2,4-D, diet	Water	pg	0.067319	0.030107	0.030107	0.000602	0.000602	0.000602	0.000602	0.000928	0.000928	0.000908	0.000864	0.000864	0.000204
155	2,4-D, dim	Air	ng	1.229828	0.550017	0.550017	0.011	0.011	0.011	0.011	0.016961	0.016961	0.016587	0.015777	0.015777	0.003731
156	2,4-D, dim	Air	low. pop. pg	1.06E-06	0	0	0	0	4.60E-07	5.81E-07	0	0	1.76E-08	0	0	0
157	2,4-D, dim	Water	ng	1.977072	0.884206	0.884206	0.017684	0.017684	0.017684	0.017684	0.027266	0.027266	0.026664	0.025364	0.025364	0.005998
158	2,4-D, dim	Water	groundwat pg	5.69E-06	0	0	0	0	2.41E-06	3.18E-06	0	0	9.25E-08	0	0	0
159	2,4-D, dim	Water	river pg	2.33E-08	0	0	0	0	9.91E-09	1.31E-08	0	0	3.80E-10	0	0	0
160	2,4-D, dim	Soil	agricultura ng	79.49385	0	0	0	0	19.78236	12.82903	0	0	46.88246	0	0	0
161	2,4-D, isop	Air	pg	21.19701	9.479947	9.479947	0.189599	0.189599	0.189599	0.189599	0.29233	0.29233	0.285881	0.271935	0.271935	0.064309
162	2,4-D, isop	Water	pg	11.14343	4.983681	4.983681	0.099674	0.099674	0.099674	0.099674	0.15368	0.15368	0.15029	0.142958	0.142958	0.033808
163	2,4-Di-tert-	Water	pg	0.024969	0	0	0	0	0.004994	0.005166	0	0	0.014808	0	0	0
164	2,4-dinitro	Waste	pg	3.636837	1.626504	1.626504	0.03253	0.03253	0.03253	0.03253	0.050156	0.050156	0.04905	0.046657	0.046657	0.011034
165	2,4,5,2',5'-	Air	pg	0.001775	0.000794	0.000794	1.59E-05	1.59E-05	1.59E-05	1.59E-05	2.45E-05	2.45E-05	2.39E-05	2.28E-05	2.28E-05	5.38E-06
166	2,6-Dichlo	Air	pg	2.551335	1.141034	1.141034	0.022821	0.022821	0.022821	0.022821	0.035186	0.035186	0.034409	0.032731	0.032731	0.00774
167	2,6-Dichlo	Water	pg	1.341275	0.599859	0.599859	0.011997	0.011997	0.011997	0.011997	0.018498	0.018498	0.01809	0.017207	0.017207	0.004069
168	2,6-Xylidin	Air	pg	15.78183	7.058115	7.058115	0.141162	0.141162	0.141162	0.141162	0.217649	0.217649	0.212847	0.202464	0.202464	0.04788
169	3-Anilino-5	Air	pg	2.730242	1.221047	1.221047	0.024421	0.024421	0.024421	0.024421	0.037653	0.037653	0.036822	0.035026	0.035026	0.008283
170	3-Anilino-5	Water	pg	1.435311	0.641915	0.641915	0.012838	0.012838	0.012838	0.012838	0.019795	0.019795	0.019358	0.018413	0.018413	0.004355
171	3-Cyano-3	Water	ng	141.5497	0	0	0	0	97.12518	44.38637	0	0	0.038176	0	0	0
172	3-Methylcl	Air	pg	19.70142	8.811072	8.811072	0.176221	0.176221	0.176221	0.176221	0.271704	0.271704	0.26571	0.252748	0.252748	0.059772
173	4-Dimethyl	Air	pg	0.639972	0.286215	0.286215	0.005724	0.005724	0.005724	0.005724	0.008826	0.008826	0.008631	0.00821	0.00821	0.001942
174	4-Methyl-2	Air	ng	7.201601	3.220775	3.220775	0.064415	0.064415	0.064415	0.064415	0.099318	0.099318	0.097127	0.092389	0.092389	0.021849
175	4-Methyl-2	Water	pg	144.8198	64.76782	64.76782	1.295356	1.295356	1.295356	1.295356	1.997223	1.997223	1.953164	1.857882	1.857882	0.439367
176	4-Methyl-2	Soil	pg	618.8205	276.7554	276.7554	5.535107	5.535107	5.535107	5.535107	8.534209	8.534209	8.345945	7.938799	7.938799	1.877433
177	4-Methyl-2	Water	river pg	661.5401	0	0	0	0	374.3808	286.6177	0	0	0.541641	0	0	0
178	4-Methyl-2	Air	µg	1.792515	0.801667	0.801667	0.016033	0.016033	0.016033	0.016033	0.024721	0.024721	0.024175	0.022996	0.022996	0.005438
179	4-Methyl-2	Air	high. pop. ng	18.69703	0	0	0	0	10.58106	8.100662	0	0	0.015308	0	0	0
180	4-Methyl-2	Air	low. pop. pg	45.30147	0	0	0	0	30.22145	14.885	0	0	0.195009	0	0	0
181	4-Methyl-2	Water	ng	4.378618	0.0166	0.0166	0.000332	0.000332	0.000332	0.000332	0.988862	0.988862	1.161321	0.000476	0.000476	1.204092
182	4-Methyl-2	Water	river ng	128.2679	0	0	0	0	72.58964	55.57326	0	0	0.105016	0	0	0
183	4-Methyl-2	Soil	pg	13.90359	6.218106	6.218106	0.124362	0.124362	0.124362	0.124362	0.191746	0.191746	0.187516	0.178368	0.178368	0.042182
184	4,4'-Diisoc	Air	ng	5.651969	2.527732	2.527732	0.050555	0.050555	0.050555	0.050555	0.077947	0.077947	0.076227	0.072509	0.072509	0.017147
185	4,4'-Methy	Air	pg	89.32608	39.94934	39.94934	0.798987	0.798987	0.798987	0.798987	1.231904	1.231904	1.204728	1.145957	1.145957	0.271005
186	4,4'-Methy	Soil	pg	0.867389	0.387923	0.387923	0.007758	0.007758	0.007758	0.007758	0.011962	0.011962	0.011698	0.011128	0.011128	0.002632
187	4,4'-Methy	Air	pg	393.8693	176.1503	176.1503	3.523006	3.523006	3.523006	3.523006	5.431886	5.431886	5.312059	5.052917	5.052917	1.194956
188	4,4'-Methy	Water	pg	22.94447	10.26147	10.26147	0.205229	0.205229	0.205229	0.205229	0.316429	0.316429	0.309449	0.294353	0.294353	0.069611
189	4,4'-Oxybis	Air	pg	45.42786	20.31672	20.31672	0.406334	0.406334	0.406334	0.406334	0.6265	0.6265	0.612679	0.58279	0.58279	0.137823
190	5-Fluorour	Air	pg	0.020874	0.009336	0.009336	0.000187	0.000187	0.000187	0.000187	0.000288	0.000288	0.000282	0.000268	0.000268	6.33E-05
191	5-Fluorour	Soil	pg	1.712696	0.76597	0.76597	0.015319	0.015319	0.015319	0.015319	0.02362	0.02362	0.023099	0.021972	0.021972	0.005196
192	5-methyl C	Air	pg	0.127275	0	0	0	0	0	0	0.009795	0.009795	0.058917	0	0	0.048769
193	7,12-Dime	Air	pg	170.9679	76.46205	76.46205	1.529241	1.529241	1.529241	1.529241	2.357834	2.357834	2.30582	2.193334	2.193334	0.518698
194	8-Dodecer	Air	pg	0.260338	0.116431	0.116431	0.002329	0.002329	0.002329	0.002329	0.00359	0.00359	0.003511	0.00334	0.00334	0.00079
195	8-Dodecer	Water	pg	0.136863	0.061209	0.061209	0.001224	0.001224	0.001224	0.001224	0.001887	0.001887	0.001846	0.001756	0.001756	0.000415
196	Abamectin	Air	low. pop. ng	1.726483	0	0	0	0	0.396134	1.246719	0	0	0.083629	0	0	0
197	Abamectin	Water	pg	3.21483	0	0	0	0	0.737629	2.321477	0	0	0.155724	0	0	0
198	Abamectin	Water	groundwat pg	130.9745	0	0	0	0	30.05155	94.57869	0	0	6.344303	0	0	0
199	Abamectin	Soil	agricultura ng	17.16198	0	0	0	0	3.897846	10.97712	0	0	2.287013	0	0	0
200	Abamectin	Soil	forestry pg	55.96185	0	0	0	0	12.84021	40.41089	0	0	2.710748	0	0	0
201	Acenaphth	Air	ng	158.7268	12.44431	12.44431	0.248886	0.248886	29.38616	23.50899	0.383968	0.383968	78.87783	0.356968	0.356968	0.085549
202	Acenaphth	Air	low. pop. µg	2.159858	0	0	0	0	1.482502	0.676934	0	0	0.000423	0	0	0
203	Acenaphth	Water	pg	122.0749	54.59562	54.59562	1.091912	1.091912	1.091912	1.091912	1.683546	1.683546	1.646407	1.56609	1.56609	0.370362
204	Acenaphth	Water	ocean ng	95.90692	0	0	0	0	23.16416	72.73726	0	0	0.005502	0	0	0
205	Acenaphth	Water	river ng	247.3162	0	0	0	0	55.13387	129.3804	0	0	62.8019	0	0	0
206	Acenaphth	Air	ng	13.77998	4.518253	4.518253	0.090365	0.090365	2.835034	1.01771	0.139439	0.139439	0.140698	0.129607	0.129607	0.031205
207	Acenaphth	Air	low. pop. µg	9.061288	0	0	0	0	6.222049	2.837471	0	0	0.001769	0	0	0
208	Acenaphth	Water	pg	51.60554	23.07957	23.07957	0.461591	0.461591	0.461591	0.461591	0.711697	0.711697	0.695997	0.662043	0.662043	0.156566
209	Acenaphth	Water	ocean ng	47.50256	0	0	0	0	11.47318	36.02666	0	0	0.002725	0	0	0
210	Acenaphth	Water	river ng	70.93706	0	0	0	0	15.83329	54.92845	0	0	0.17532	0	0	0
211	Acephate	Air	ng	1.977549	0.88442	0.88442	0.017688	0.017688	0.017688	0.017688	0.027273	0.027273	0.026671	0.02537	0.02537	0.006
212	Acephate	Air	low. pop. µg	1.338065	0	0	0	0	0.307067	0.966192	0	0	0.064806	0	0	0
213	Acephate	Water	ng	1.790138	0.029863	0.029863	0.000597	0.000597	0.396081	1.245011	0.000921	0.000921	0.084368	0.000857	0.000857	0.000203
214	Acephate	Water	groundwat ng	18.90433	0	0	0	0	4.337568	13.65106	0	0	0.915702	0	0	0
215	Acephate	Soil	agricultura µg	4.950215	0	0	0	0	1.13274	3.460133	0	0	0.357342	0	0	0
216	Acephate	Soil	forestry ng	65.51133	0	0	0	0	15.03266	47.30558	0	0	3.173087	0	0	0
217	Acetaldehy	Air	µg	225.3266	3.099589	3.099589	0.061992	0.061992	127.8714	90.35813	0.140363	0.140363	0.293675	0.088913	0.088913	0.021702
218	Acetaldehy	Air	high. pop. µg	33.93087	0	0	0	0	15.65639	18.19032	0	0	0.084152	0	0	0
219	Acetaldehy	Air	low. pop. µg	119.8675	0	0	0	0	41.93786	74.56039	0	0	3.369225	0	0	0
220	Acetaldehy	Water	µg	1.078543	0.00234	0.00234	4.68E-05	4.68E-05								

234	Acetic acic Air		µg	1.963376	0.010312	0.010312	0.000206	0.000206	1.341016	0.599527	0.000318	0.000318	0.000499	0.000296	0.000296	7.00E-05
235	Acetic acic Air	high. pop.	µg	156.8675	0	0	0	0	18.9129	137.8456	0	0	0.108958	0	0	0
236	Acetic acic Air	low. pop.	µg	129.6203	0	0	0	0	67.36376	52.08664	0	0	10.16993	0	0	0
237	Acetic acic Water		µg	121.3551	0.000265	0.000265	5.30E-06	5.30E-06	84.30154	37.0068	8.17E-06	8.17E-06	0.046239	7.60E-06	7.60E-06	1.80E-06
238	Acetic acic Water	river	µg	2.483434	0	0	0	0	0.399513	2.001934	0	0	0.081986	0	0	0
239	Acetic acic Soil		pg	0.00654	0.002925	0.002925	5.85E-05	5.85E-05	5.85E-05	5.85E-05	9.02E-05	9.02E-05	8.82E-05	8.39E-05	8.39E-05	1.98E-05
240	Acetic anh Water		ng	111.6946	0	0	0	0	64.15152	44.14876	0	0	3.394292	0	0	0
241	Acetochlor Air		ng	14.47171	6.472187	6.472187	0.129444	0.129444	0.129444	0.129444	0.199581	0.199581	0.195178	0.185656	0.185656	0.043906
242	Acetochlor Water		ng	7.000552	3.13086	3.13086	0.062617	0.062617	0.062617	0.062617	0.096545	0.096545	0.094415	0.08981	0.08981	0.021239
243	Acetochlor Soil	agricultura	ng	230.3349	0	0	0	0	80.05079	60.55909	0	0	89.72505	0	0	0
244	Acetone Air		µg	125.0663	0.001566	0.001566	3.13E-05	3.13E-05	87.68449	37.30848	4.83E-05	4.83E-05	0.069912	4.49E-05	4.49E-05	1.06E-05
245	Acetone Air	high. pop.	µg	98.25017	0	0	0	0	11.92067	86.18863	0	0	0.140871	0	0	0
246	Acetone Air	low. pop.	µg	22.0035	0	0	0	0	10.20563	8.800053	0	0	2.997822	0	0	0
247	Acetone Water		µg	17.25844	1.17E-06	1.17E-06	2.35E-08	2.35E-08	12.40074	4.804295	0.002352	0.002352	0.045836	3.36E-08	3.36E-08	0.002865
248	Acetone Water	river	µg	9.697278	0	0	0	0	3.597137	6.090209	0	0	0.009932	0	0	0
249	Acetonitril Air		ng	14.99202	6.704887	6.704887	0.134098	0.134098	0.134098	0.134098	0.206756	0.206756	0.202195	0.192331	0.192331	0.045484
250	Acetonitril Air	low. pop.	µg	2.993872	0	0	0	0	0.716156	1.408439	0	0	0.869277	0	0	0
251	Acetonitril Water		pg	796.7677	356.3388	356.3388	7.126775	7.126775	7.126775	7.126775	10.98829	10.98829	10.74589	10.22167	10.22167	2.417305
252	Acetonitril Water	river	pg	850.2037	0	0	0	0	216.1676	507.6572	0	0	126.3789	0	0	0
253	Acetonitril Soil		pg	0.421498	0.188507	0.188507	0.00377	0.00377	0.00377	0.00377	0.005813	0.005813	0.005685	0.005407	0.005407	0.001279
254	Acetophen Air		ng	73.57261	32.90389	32.90389	0.658078	0.658078	0.658078	0.658078	1.014649	1.014649	0.992282	0.943857	0.943857	0.223227
255	Acetophen Water		pg	9.01293	4.030856	4.030856	0.080617	0.080617	0.080617	0.080617	0.124298	0.124298	0.121556	0.115626	0.115626	0.027344
256	Acetophen Soil		pg	14.44999	6.462473	6.462473	0.129249	0.129249	0.129249	0.129249	0.199281	0.199281	0.194885	0.185378	0.185378	0.04384
257	Acetyl chlc Water	river	ng	1.65589	0	0	0	0	0.411932	1.0774	0	0	0.166558	0	0	0
258	Acibenzola Air		pg	0.01744	0.0078	0.0078	0.000156	0.000156	0.000156	0.000156	0.000241	0.000241	0.000235	0.000224	0.000224	5.29E-05
259	Acibenzola Water		pg	0.009168	0.0041	0.0041	8.20E-05	8.20E-05	8.20E-05	8.20E-05	0.000126	0.000126	0.000124	0.000118	0.000118	2.78E-05
260	Acidic aqu Waste		pg	14.06159	6.288772	6.288772	0.125775	0.125775	0.125775	0.125775	0.193925	0.193925	0.189647	0.180395	0.180395	0.042661
261	Acidity, un Air		pg	-11.5554	-5.16793	-5.16793	-0.10336	-0.10336	-0.10336	-0.10336	-0.15936	-0.15936	-0.15585	-0.14824	-0.14824	-0.03506
262	Acidity, un Water		mg	14.66901	6.560428	6.560428	0.131209	0.131209	0.131209	0.131209	0.202302	0.202302	0.197839	0.188188	0.188188	0.044504
263	Acidity, un Water	river	µg	38.76824	0	0	0	0	14.90082	5.649468	0	0	18.21796	0	0	0
264	Acidity, un Soil		pg	890.3295	398.1824	398.1824	7.963649	7.963649	7.963649	7.963649	12.27861	12.27861	12.00775	11.42197	11.42197	2.701161
265	Acids, unsj Air		ng	-1.34733	-0.60257	-0.60257	-0.01205	-0.01205	-0.01205	-0.01205	-0.01858	-0.01858	-0.01817	-0.01728	-0.01728	-0.00409
266	Acids, unsj Water		pg	6.923436	0	0	0	0	0	0	0.726138	0.726138	2.291015	0	0	3.180146
267	Acifluorfen Soil	agricultura	ng	46.82302	0	0	0	0	11.67529	7.396638	0	0	27.75109	0	0	0
268	Acifluorfen Air		pg	109.2704	48.86905	48.86905	0.977381	0.977381	0.977381	0.977381	1.506958	1.506958	1.473715	1.401821	1.401821	0.331514
269	Acifluorfen Water		pg	57.10828	25.54056	25.54056	0.510811	0.510811	0.510811	0.510811	0.787585	0.787585	0.770211	0.732638	0.732638	0.17326
270	Aclonifen Air	low. pop.	ng	1.305562	0	0	0	0	0.517745	0.382955	0	0	0.404861	0	0	0
271	Aclonifen Water	river	pg	1.394505	0	0	0	0	0.552627	0.407551	0	0	0.434326	0	0	0
272	Aclonifen Soil	agricultura	ng	11.70822	0	0	0	0	4.643129	3.434367	0	0	3.630723	0	0	0
273	Aclonifen Soil	forestry	pg	40.44063	0	0	0	0	16.02618	11.81899	0	0	12.59546	0	0	0
274	Acrinathrin Soil	agricultura	pg	5.08E-09	0	0	0	0	3.75E-10	4.69E-09	0	0	1.00E-11	0	0	0
275	Acrolein Air		µg	74.93397	7.325271	7.325271	0.146505	0.146505	34.22248	24.58073	0.233163	0.233163	0.250213	0.210127	0.210127	0.050417
276	Acrolein Air	high. pop.	ng	190.4707	0	0	0	0	73.55508	116.8511	0	0	0.064567	0	0	0
277	Acrolein Air	low. pop.	µg	1.834114	0	0	0	0	0.924386	0.908538	0	0	0.001191	0	0	0
278	Acrolein Water		pg	0.054094	0.024192	0.024192	0.000484	0.000484	0.000484	0.000484	0.000746	0.000746	0.000746	0.000694	0.000694	0.000164
279	Acrolein Soil		pg	0.072259	0.032317	0.032317	0.000646	0.000646	0.000646	0.000646	0.000997	0.000997	0.000975	0.000927	0.000927	0.000219
280	Acrylamide Air		pg	806.5996	360.7359	360.7359	7.214717	7.214717	7.214717	7.214717	11.12389	11.12389	10.8785	10.3478	10.3478	2.447134
281	Acrylamide Water		pg	1.880687	0.8411	0.8411	0.016822	0.016822	0.016822	0.016822	0.025937	0.025937	0.025365	0.024127	0.024127	0.005706
282	Acrylamide Soil		pg	32.55209	14.55829	14.55829	0.291166	0.291166	0.291166	0.291166	0.448929	0.448929	0.439025	0.417608	0.417608	0.098759
283	Acrylate Air		ng	10.26475	0	0	0	0	1.70771	8.526882	0	0	0.030152	0	0	0
284	Acrylate Water		ng	702.202	0	0	0	0	60.2771	640.8071	0	0	1.117716	0	0	0
285	Acrylic acic Air		ng	7.720785	3.45297	3.45297	0.069059	0.069059	0.069059	0.069059	0.106478	0.106478	0.104129	0.099049	0.099049	0.023424
286	Acrylic acic Water		pg	46.6719	20.8731	20.8731	0.417462	0.417462	0.417462	0.417462	0.643656	0.643656	0.629457	0.59875	0.59875	0.141597
287	Acrylic acic Soil		pg	122.8866	54.95863	54.95863	1.099173	1.099173	1.099173	1.099173	1.69474	1.69474	1.657354	1.576502	1.576502	0.372824
288	Acrylonitril Air		µg	3.966673	1.774017	1.774017	0.03548	0.03548	0.03548	0.03548	0.054705	0.054705	0.053498	0.050888	0.050888	0.012034
289	Acrylonitril Water		pg	1.241328	0.55516	0.55516	0.011103	0.011103	0.011103	0.011103	0.017119	0.017119	0.016742	0.015925	0.015925	0.003766
290	Acrylonitril Soil		pg	0.56557	0.25294	0.25294	0.005059	0.005059	0.005059	0.005059	0.0078	0.0078	0.007628	0.007256	0.007256	0.001716
291	Actinides, Air	low. pop.	mBq	12.59706	0	0	0	0	6.375989	6.215629	0	0	0.005442	0	0	0
292	Actinides, Water	ocean	µBq	737.395	0	0	0	0	491.4449	245.7461	0	0	0.20399	0	0	0
293	Adipate, bi Air		pg	3.25E-11	1.45E-11	1.45E-11	2.91E-13	2.91E-13	2.91E-13	2.91E-13	4.48E-13	4.48E-13	4.38E-13	4.17E-13	4.17E-13	9.85E-14
294	Aerosols, r Air	low. pop.	µBq	23.23078	0	0	0	0	8.602569	14.60388	0	0	0.024326	0	0	0
295	Air Raw	in air	mg	274.0603	122.5681	122.5681	2.451362	2.451362	2.451362	2.451362	3.77959	3.77959	3.696212	3.515898	3.515898	0.831469
296	Alachlor Air		pg	261.6611	117.0228	117.0228	2.340456	2.340456	2.340456	2.340456	3.608591	3.608591	3.528986	3.356829	3.356829	0.793851
297	Alachlor Water		pg	567.2181	253.6772	253.6772	5.073543	5.073543	5.073543	5.073543	7.822555	7.822555	7.64999	7.276795	7.276795	1.720877
298	Alachlor Soil	agricultura	ng	2.960206	0	0	0	0	1.111279	1.743045	0	0	0.105882	0	0	0
299	Alcohols, C Air		pg	0.000165	7.39E-05	7.39E-05	1.48E-06	1.48E-06	1.48E-06	1.48E-06	2.28E-06	2.28E-06	2.23E-06	2.12E-06	2.12E-06	5.01E-07
300	Aldehydes Air		µg	60.20921	25.36111	25.36111	0.507222	0.507222	0.512703	0.511421	0.805286	0.805286	1.097251	0.72749	0.72749	3.285622
301	Aldehydes Air	high. pop.	µg	1.126458	0	0	0	0	0.888754	0.237662	0	0	4.29E-05	0	0	0
302	Aldehydes Air	low. pop.	µg	6.208502	0	0	0	0	3.2395	2.966397	0	0	0.002605	0	0	0
303	Aldicarb Air		pg	960.5141	429.5711	429.5711	8.591422	8.591422	8.591422	8.591422	13.24654	13.24654	12.95432	12.32236	12.32236	2.914093
304	Aldicarb Water		pg	321.7323												

317	Alpha-cypr	Air	low. pop.	ng	5.736284	0	0	0	0	1.316166	4.142257	0	0	0.277861	0	0	0
318	Alpha-cypr	Water		pg	8.784708	0	0	0	0	2.015614	6.34357	0	0	0.425524	0	0	0
319	Alpha-cypr	Water	river	pg	0.002978	0	0	0	0	0.002051	0.000926	0	0	1.10E-06	0	0	0
320	Alpha-cypr	Soil	agricultura	ng	7.236829	0	0	0	0	2.182559	4.776925	0	0	0.277344	0	0	0
321	Alpha-cypr	Soil	forestry	pg	162.9105	0	0	0	0	37.37911	117.6401	0	0	7.891253	0	0	0
322	alpha-Nap	Air		pg	0.737551	0.329855	0.329855	0.006597	0.006597	0.006597	0.006597	0.010172	0.010172	0.009947	0.009462	0.009462	0.002238
323	Aluminium	Raw	in ground	mg	356.6038	1.25E-10	1.25E-10	2.49E-12	2.49E-12	174.9379	180.3912	3.84E-12	3.84E-12	1.274722	3.57E-12	3.57E-12	8.45E-13
324	Aluminium	Air		ng	177.7343	79.48819	79.48819	1.589764	1.589764	1.589764	1.589764	2.45115	2.45115	2.397077	2.280139	2.280139	0.539226
325	Aluminium	Water		µg	43.29551	0.794816	0.794816	0.015896	0.015896	0.015896	0.015896	4.508733	4.508733	7.846637	0.0228	0.0228	24.73259
326	Aluminium	Soil		ng	579.5058	259.1726	259.1726	5.183452	5.183452	5.183452	5.183452	7.992015	7.992015	7.815712	7.434433	7.434433	1.758156
327	Aluminium	Air		mg	17.24146	0	0	0	0	8.094139	9.132779	0	0	0.014538	0	0	0
328	Aluminium	Air	high. pop.	mg	3.685041	0	0	0	0	0.338587	3.33828	0	0	0.008174	0	0	0
329	Aluminium	Air	low. pop.	µg	143.9888	0	0	0	0	133.8147	10.12729	0	0	0.046776	0	0	0
330	Aluminium	Air	low. pop., l	µg	463.0653	0	0	0	0	334.3879	128.5033	0	0	0.174066	0	0	0
331	Aluminium	Water		µg	27.0178	7.92E-08	7.92E-08	1.58E-09	1.58E-09	11.08378	15.93188	2.44E-09	2.44E-09	0.002138	2.27E-09	2.27E-09	5.37E-10
332	Aluminium	Water	groundwat	µg	969.5487	0	0	0	0	440.3877	528.1705	0	0	0.990503	0	0	0
333	Aluminium	Water	groundwat	g	1.967806	0	0	0	0	0.847811	1.118274	0	0	0.001721	0	0	0
334	Aluminium	Water	ocean	mg	4.611741	0	0	0	0	1.03943	3.572145	0	0	0.000167	0	0	0
335	Aluminium	Water	river	mg	6.682568	0	0	0	0	4.900791	1.780429	0	0	0.001348	0	0	0
336	Aluminium	Soil		mg	6.058677	0	0	0	0	2.15842	3.894981	0	0	0.005276	0	0	0
337	Aluminium	Soil	agricultura	µg	265.276	0	0	0	0	138.9325	123.119	0	0	3.224455	0	0	0
338	Aluminium	Soil	industrial	mg	144.5068	0	0	0	0	116.9356	27.5686	0	0	0.002559	0	0	0
339	Aluminium	Water		ng	3.942162	1.35181	1.35181	0.027036	0.027036	0.216673	0.753462	0.041685	0.041685	0.044239	0.038777	0.038777	0.00917
340	Aluminium	Soil		ng	21.49911	9.615053	9.615053	0.192301	0.192301	0.192301	0.192301	0.296496	0.296496	0.289955	0.27581	0.27581	0.065226
341	Aluminium	Air		ng	34.83063	15.57732	15.57732	0.311546	0.311546	0.311546	0.311546	0.480352	0.480352	0.469756	0.446839	0.446839	0.105672
342	Aluminium	Water		pg	4.901258	2.191992	2.191992	0.04384	0.04384	0.04384	0.04384	0.067594	0.067594	0.066103	0.062878	0.062878	0.01487
343	Aluminium	Soil		ng	3.998506	1.788253	1.788253	0.035765	0.035765	0.035765	0.035765	0.055144	0.055144	0.053927	0.051297	0.051297	0.012131
344	Aluminium	Air		pg	10.21862	4.57008	4.57008	0.091402	0.091402	0.091402	0.091402	0.140926	0.140926	0.137817	0.131094	0.131094	0.031002
345	Aluminium	Water		pg	0.076149	0.034056	0.034056	0.000681	0.000681	0.000681	0.000681	0.00105	0.00105	0.001027	0.000977	0.000977	0.000231
346	Americium	Water		nBq	341.2064	152.5979	152.5979	3.051957	3.051957	3.051957	3.051957	4.705607	4.705607	4.601802	4.377309	4.377309	1.035182
347	Ametoctra	Air		pg	0.430746	0.192643	0.192643	0.003853	0.003853	0.003853	0.003853	0.00594	0.00594	0.005809	0.005526	0.005526	0.001307
348	Ametoctra	Air	low. pop.	pg	0.00064	0	0	0	0	0.000294	0.000343	0	0	2.29E-06	0	0	0
349	Ametoctra	Water		pg	0.226446	0.101274	0.101274	0.002025	0.002025	0.002025	0.002025	0.003123	0.003123	0.003054	0.002905	0.002905	0.000687
350	Ametoctra	Water	river	pg	8.09E-08	0	0	0	0	3.72E-08	4.34E-08	0	0	2.90E-10	0	0	0
351	Ametoctra	Soil	agricultura	pg	0.005754	0	0	0	0	0.002648	0.003086	0	0	2.06E-05	0	0	0
352	Ametoctra	Soil	forestry	pg	2.35E-06	0	0	0	0	1.08E-06	1.26E-06	0	0	8.41E-09	0	0	0
353	Ametryn	Air		pg	4.081485	1.825364	1.825364	0.036507	0.036507	0.036507	0.036507	0.056288	0.056288	0.055046	0.052361	0.052361	0.012383
354	Ametryn	Water		pg	0.005206	0.002328	0.002328	4.66E-05	4.66E-05	4.66E-05	4.66E-05	7.18E-05	7.18E-05	7.02E-05	6.68E-05	6.68E-05	1.58E-05
355	Ametryn	Soil		pg	204.0971	91.27844	91.27844	1.825569	1.825569	1.825569	1.825569	2.814722	2.814722	2.752629	2.618346	2.618346	0.619208
356	Ametryn	Soil	agricultura	pg	966.9035	0	0	0	0	478.1618	470.4041	0	0	18.33755	0	0	0
357	Amiben	Air		pg	0.015842	0.007085	0.007085	0.000142	0.000142	0.000142	0.000142	0.000218	0.000218	0.000214	0.000203	0.000203	4.81E-05
358	Amidosulfi	Air	low. pop.	pg	0.023685	0	0	0	0	0.00731	0.016322	0	0	5.25E-05	0	0	0
359	Amidosulfi	Water	river	pg	1.95E-06	0	0	0	0	6.02E-07	1.34E-06	0	0	4.33E-09	0	0	0
360	Amidosulfi	Soil	agricultura	pg	5.286257	0	0	0	0	2.058052	3.21162	0	0	0.016585	0	0	0
361	Amidosulfi	Soil	forestry	pg	5.66E-05	0	0	0	0	1.75E-05	3.90E-05	0	0	1.25E-07	0	0	0
362	Amisulbroi	Air	low. pop.	pg	0.019829	0	0	0	0	0.009124	0.010634	0	0	7.10E-05	0	0	0
363	Amisulbroi	Water	river	pg	2.51E-06	0	0	0	0	1.15E-06	1.35E-06	0	0	8.99E-09	0	0	0
364	Amisulbroi	Soil	agricultura	pg	0.178387	0	0	0	0	0.082084	0.095664	0	0	0.000639	0	0	0
365	Amisulbroi	Soil	forestry	pg	7.28E-05	0	0	0	0	3.35E-05	3.90E-05	0	0	2.61E-07	0	0	0
366	Amitrole	Air		pg	0.067188	0.030048	0.030048	0.000601	0.000601	0.000601	0.000601	0.000927	0.000927	0.000906	0.000862	0.000862	0.000204
367	Ammonia	Air		mg	9.799182	0.533558	0.533558	0.010671	0.010671	3.901718	4.712855	0.016467	0.016467	0.024723	0.015305	0.015305	0.007883
368	Ammonia	Air	high. pop.	mg	3.015688	0	0	0	0	1.950116	0.861945	0	0	0.203627	0	0	0
369	Ammonia	Air	low. pop.	mg	2.649489	0	0	0	0	1.285813	1.23122	0	0	0.132456	0	0	0
370	Ammonia	Air	low. pop., l	ng	8.906741	0	0	0	0	3.251398	5.599601	0	0	0.055743	0	0	0
371	Ammonia	Water		µg	90.35968	33.56425	33.56425	0.671285	0.671285	0.671285	0.671285	3.948561	3.948561	5.130104	0.962799	0.962799	5.593226
372	Ammonia	Soil		µg	3.095079	1.384213	1.384213	0.027684	0.027684	0.027684	0.027684	0.042685	0.042685	0.041743	0.039707	0.039707	0.00939
373	Ammonia	Soil	industrial	ng	89.65983	0	0	0	0	50.57722	38.75483	0	0	0.327785	0	0	0
374	Ammonia	Water		pg	3.47702	0	0	0	0	0	0	0.364674	0.364674	1.150571	0	0	1.597101
375	Ammoniun	Water		µg	25.7118	0	0	0	0	18.97673	6.600824	0	0	0.134239	0	0	0
376	Ammoniun	Air	high. pop.	µg	109.0165	0	0	0	0	108.491	0.521265	0	0	0.00422	0	0	0
377	Ammoniun	Air		ng	17.27903	0.003143	0.003143	6.29E-05	6.29E-05	6.29E-05	6.29E-05	1.283176	1.283176	8.213404	9.02E-05	9.02E-05	6.492557
378	Ammoniun	Air		pg	0.000958	0.000428	0.000428	8.57E-06	8.57E-06	8.57E-06	8.57E-06	1.32E-05	1.32E-05	1.29E-05	1.23E-05	1.23E-05	2.91E-06
379	Ammoniun	Water		pg	625.4669	0	0	0	0	432.1049	192.1384	0	0	1.223701	0	0	0
380	Ammoniun	Air		pg	595.4705	266.3125	266.3125	5.32625	5.32625	5.32625	5.32625	8.212187	8.212187	8.031027	7.639244	7.639244	1.806592
381	Ammoniun	Water		µg	733.1901	12.2488	12.2488	0.244976	0.244976	332.4132	371.8687	0.377986	0.377986	2.377553	0.35136	0.35136	0.084481
382	Ammoniun	Water	groundwat	µg	242.9491	0	0	0	0	121.9138	119.8225	0	0	1.212741	0	0	0
383	Ammoniun	Water	groundwat	µg	806.3852	0	0	0	0	379.3557	425.428	0	0	1.60141	0	0	0
384	Ammoniun	Water	ocean	mg	3.473541	0	0	0	0	0.839082	2.634259	0	0	0.0002	0	0	0
385	Ammoniun	Water	river	mg	5.812016	0	0	0	0	1.480705	4.330133	0	0	0.001178	0	0	0
386	Anhydrite	Raw	in ground	ng	122.9691	3.71E-08	3.71E-08	7.42E-10	7.42E-10	38.57461	83.77166	1.14E-09	1.14E-09	0.622824	1.06E-09	1.06E-09	2.52E-10
387	Anilazine	Air		pg	0.113518	0.050769	0.050769	0.001015	0.001015	0.001015	0.001015	0.001566	0.001566	0.001531	0.001456	0.001456	0.000344
388	Aniline	Air		ng	4.954914	2.215988	2.215988	0.04432	0.04432	0.04432	0.04432	0.068334	0.068334	0.066826	0.063566	0.063566	0.015033
389	Aniline	Air	high. pop.	ng	8.695013	0	0	0	0	2.291293	4						

400	Anthracen	Soil		pg	14.75377	6.598335	6.598335	0.131967	0.131967	0.131967	0.131967	0.203471	0.203471	0.198982	0.189275	0.189275	0.044761
401	Anthranilic	Air	high. pop.	ng	1.649109	0	0	0	0	0.40235	1.102579	0	0	0.14418	0	0	0
402	Anthraquir	Soil	agricultura	pg	2.12423	0	0	0	0	1.064007	1.019051	0	0	0.041172	0	0	0
403	Antimony	Raw	in ground	ng	435.1917	0.07778	0.07778	0.001556	0.001556	236.2367	198.3166	0.002398	0.002398	0.469909	0.002231	0.002231	0.000528
404	Antimony	Air		pg	165.0871	0	0	0	0	0	0	8.013825	8.013825	109.1572	0	0	39.9023
405	Antimony	Water		ng	25.66322	0	0	0	0	0	0	2.732615	2.732615	4.782031	0	0	15.41597
406	Antimony-:	Water	river	µBq	23.21967	0	0	0	0	16.81312	6.401112	0	0	0.005431	0	0	0
407	Antimony-:	Air		nBq	0.666842	0.298232	0.298232	0.005965	0.005965	0.005965	0.005965	0.009196	0.009196	0.008994	0.008555	0.008555	0.002023
408	Antimony-:	Air	low. pop.	nBq	33.66118	0	0	0	0	25.97816	7.67671	0	0	0.006304	0	0	0
409	Antimony-:	Water		nBq	19.36122	8.658928	8.658928	0.173179	0.173179	0.173179	0.173179	0.267012	0.267012	0.261122	0.248384	0.248384	0.05874
410	Antimony-:	Water	river	mBq	55.54823	0	0	0	0	30.08392	25.44763	0	0	0.016685	0	0	0
411	Antimony-:	Air	low. pop.	nBq	601.04	0	0	0	0	435.2069	165.6925	0	0	0.140575	0	0	0
412	Antimony-:	Water		nBq	20.37858	9.11392	9.11392	0.182278	0.182278	0.182278	0.182278	0.281043	0.281043	0.274843	0.261435	0.261435	0.061826
413	Antimony-:	Water	river	mBq	1.096835	0	0	0	0	0.790239	0.306329	0	0	0.000268	0	0	0
414	Antimony,	Air		µg	617.365	0.032626	0.032626	0.000653	0.000653	351.1798	265.8975	0.001006	0.001006	0.217025	0.000936	0.000936	0.000221
415	Antimony,	Air	high. pop.	ng	790.7437	0	0	0	0	149.1158	640.1224	0	0	1.505545	0	0	0
416	Antimony,	Air	low. pop.	µg	24.09683	0	0	0	0	9.642598	14.42893	0	0	0.025308	0	0	0
417	Antimony,	Air	low. pop., l	ng	47.08277	0	0	0	0	33.96331	13.104	0	0	0.015454	0	0	0
418	Antimony,	Water		ng	4.432925	1.968605	1.968605	0.039372	0.039372	0.048465	0.061396	0.060705	0.060705	0.059404	0.05647	0.05647	0.013354
419	Antimony,	Water	groundwat	µg	13.12232	0	0	0	0	9.026868	4.091065	0	0	0.004391	0	0	0
420	Antimony,	Water	groundwat	µg	726.8619	0	0	0	0	434.3894	292.1928	0	0	0.279726	0	0	0
421	Antimony,	Water	ocean	ng	406.2131	0	0	0	0	98.11164	308.0782	0	0	0.023304	0	0	0
422	Antimony,	Water	river	µg	79.75799	0	0	0	0	36.3216	43.36345	0	0	0.072946	0	0	0
423	Antimony,	Soil		ng	320.8481	0.767609	0.767609	0.015352	0.015352	129.0012	189.9191	0.02367	0.02367	0.265295	0.022019	0.022019	0.005207
424	Antimony,	Soil	agricultura	ng	72.43457	0	0	0	0	54.75351	15.47131	0	0	2.209749	0	0	0
425	Antimony,	Soil	industrial	µg	1.338797	0	0	0	0	0.927281	0.4107	0	0	0.000817	0	0	0
426	AOX, Adso	Water		µg	27.98474	0.044707	0.044707	0.000894	0.000894	1.81786	26.06445	0.001379	0.001379	0.005602	0.001282	0.001282	0.000303
427	AOX, Adso	Water	ocean	ng	22.24611	0	0	0	0	5.137064	16.55799	0	0	0.551059	0	0	0
428	AOX, Adso	Water	river	µg	16.82322	0	0	0	0	6.212849	10.53991	0	0	0.070458	0	0	0
429	Aqueous w	Waste		ng	17.31435	7.743504	7.743504	0.15487	0.15487	0.15487	0.15487	0.238784	0.238784	0.233516	0.222124	0.222124	0.05253
430	Aqueous/c	Waste		pg	24.52224	10.96709	10.96709	0.219342	0.219342	0.219342	0.219342	0.338188	0.338188	0.330728	0.314594	0.314594	0.074398
431	Argon	Air		µg	12.61462	5.641642	5.641642	0.112833	0.112833	0.112833	0.112833	0.173969	0.173969	0.170132	0.161832	0.161832	0.038271
432	Argon-40/k	Raw	in air	mg	82.47106	0	0	0	0	48.08539	34.35282	0	0	0.032854	0	0	0
433	Argon-40/k	Air		µg	39.68761	0	0	0	0	26.11707	13.56345	0	0	0.007092	0	0	0
434	Argon-41	Air		µBq	777.8566	347.8811	347.8811	6.957622	6.957622	6.957622	6.957622	10.72749	10.72749	10.49084	9.97906	9.97906	2.359931
435	Argon-41	Air	low. pop.	mBq	19.23771	0	0	0	0	11.4893	7.735357	0	0	0.013056	0	0	0
436	Arsenic	Raw	in ground	µg	28.87498	0	0	0	0	19.19949	9.661192	0	0	0.014301	0	0	0
437	Arsenic	Air		ng	3.839495	0	0	0	0	0	0	0.213883	0.213883	2.186447	0	0	1.225282
438	Arsenic	Water		ng	246.5539	0	0	0	0	0	0	52.10971	52.10971	63.82661	0	0	78.50791
439	Arsenic	Waste		µg	167.9654	75.11923	75.11923	1.502385	1.502385	1.502385	1.502385	2.316426	2.316426	2.265326	2.154815	2.154815	0.509588
440	Arsenic (V)	Air		ng	4.514717	2.019119	2.019119	0.040382	0.040382	0.040382	0.040382	0.062263	0.062263	0.060889	0.057919	0.057919	0.013697
441	Arsenic (V)	Water		ng	642.7418	287.4537	287.4537	5.749074	5.749074	5.749074	5.749074	8.86411	8.86411	8.668568	8.245683	8.245683	1.950007
442	Arsenic (V)	Soil		mg	7.087411	3.169706	3.169706	0.063394	0.063394	0.063394	0.063394	0.097743	0.097743	0.095587	0.090924	0.090924	0.021502
443	Arsenic tric	Air		pg	0.0098	0.004383	0.004383	8.77E-05	8.77E-05	8.77E-05	8.77E-05	0.000135	0.000135	0.000132	0.000126	0.000126	2.97E-05
444	Arsenic, ioi	Air		µg	18.12221	0.31352	0.31352	0.00627	0.00627	1.686511	15.74454	0.009668	0.009668	0.012126	0.008993	0.008993	0.002127
445	Arsenic, ioi	Air	high. pop.	µg	10.65065	0	0	0	0	1.865686	8.763337	0	0	0.021631	0	0	0
446	Arsenic, ioi	Air	low. pop.	µg	197.1523	0	0	0	0	81.02678	115.9251	0	0	0.200416	0	0	0
447	Arsenic, ioi	Air	low. pop., l	µg	2.386068	0	0	0	0	1.727895	0.657548	0	0	0.000625	0	0	0
448	Arsenic, ioi	Water		µg	2.418997	0.14044	0.14044	0.002809	0.002809	1.205272	0.90511	0.004331	0.004331	0.004448	0.004029	0.004029	0.000953
449	Arsenic, ioi	Water	groundwat	µg	56.53023	0	0	0	0	40.12032	16.39374	0	0	0.016169	0	0	0
450	Arsenic, ioi	Water	groundwat	mg	2.687973	0	0	0	0	1.31928	1.366894	0	0	0.0018	0	0	0
451	Arsenic, ioi	Water	ocean	µg	1.518721	0	0	0	0	0.409901	1.108571	0	0	0.000249	0	0	0
452	Arsenic, ioi	Water	river	µg	44.11148	0	0	0	0	28.61954	15.4556	0	0	0.036338	0	0	0
453	Arsenic, ioi	Soil		µg	6.269195	2.371514	2.371514	0.04743	0.04743	0.420729	0.639886	0.07313	0.07313	0.07229	0.068027	0.068027	0.016088
454	Arsenic, ioi	Soil	agricultura	ng	488.2462	0	0	0	0	178.4024	305.5823	0	0	4.261536	0	0	0
455	Arsenic, ioi	Soil	industrial	µg	57.66748	0	0	0	0	46.67902	10.98772	0	0	0.000745	0	0	0
456	Arsine	Air		pg	0.81325	0.36371	0.36371	0.007274	0.007274	0.007274	0.007274	0.011216	0.011216	0.010968	0.010433	0.010433	0.002467
457	Arsine	Air	high. pop.	pg	6.176888	0	0	0	0	0.465305	5.702136	0	0	0.009448	0	0	0
458	Asbestos	Air		pg	36.38841	16.27401	16.27401	0.32548	0.32548	0.32548	0.32548	0.501836	0.501836	0.490765	0.466824	0.466824	0.110398
459	Asbestos	Water		pg	343.5815	153.6601	153.6601	3.073202	3.073202	3.073202	3.073202	4.738363	4.738363	4.633835	4.40778	4.40778	1.042388
460	Asbestos	Soil		pg	30.55886	13.66685	13.66685	0.273337	0.273337	0.273337	0.273337	0.42144	0.42144	0.412143	0.392037	0.392037	0.092712
461	Ash	Waste		µg	1.587557	0.710004	0.710004	0.0142	0.0142	0.0142	0.0142	0.021894	0.021894	0.021411	0.020367	0.020367	0.004816
462	Asulam	Air	low. pop.	pg	0.006911	0	0	0	0	0.002746	0.004143	0	0	2.23E-05	0	0	0
463	Asulam	Water	river	pg	5.74E-07	0	0	0	0	2.29E-07	3.44E-07	0	0	1.86E-09	0	0	0
464	Asulam	Soil	agricultura	pg	0.068881	0	0	0	0	0.025511	0.043154	0	0	0.000216	0	0	0
465	Asulam	Soil	forestry	pg	1.67E-05	0	0	0	0	6.63E-06	9.97E-06	0	0	5.39E-08	0	0	0
466	Atrazine	Air		ng	24.66892	11.03269	11.03269	0.220654	0.220654	0.220654	0.220654	0.340211	0.340211	0.332706	0.316476	0.316476	0.074843
467	Atrazine	Air	low. pop.	ng	2.362109	0	0	0	0	1.175807	1.178776	0	0	0.007526	0	0	0
468	Atrazine	Water		ng	2.319227	1.035119	1.035119	0.020702	0.020702	0.02305	0.023057	0.03192	0.03192	0.031231	0.029693	0.029693	0.007022
469	Atrazine	Water	groundwat	pg	57.84917	0	0	0	0	28.87118	28.79302	0	0	0.184972	0	0	0
470	Atrazine	Water	river	pg	0.104117	0	0	0	0	0.070879	0.033181	0	0	5.74E-05	0	0	0
471	Atrazine	Soil		pg	819.0197	366.2905	366.2905	7.32581	7.32581	7.32581	7.32581	11.29517	11.29517	11.046	10.50714	10.50714	2.484815
472	Atrazine	Soil	agricultura	µg	1.46725	0	0	0	0	0.464525	0.891744	0	0	0.11098	0	0	0
473	Atrazine	Soil	forestry														

483	Azoxystrob	Air	low. pop.	ng	134.6257	0	0	0	0	30.92675	97.17148	0	0	6.52749	0	0	0
484	Azoxystrob	Water		pg	556.3357	161.6507	161.6507	3.233014	3.233014	48.00047	143.9214	4.984766	4.984766	14.30633	4.636992	4.636992	1.096594
485	Azoxystrob	Water	groundwat	pg	734.4039	0	0	0	0	168.6228	530.2269	0	0	35.55422	0	0	0
486	Azoxystrob	Water	river	pg	0.005955	0	0	0	0	0.002357	0.001777	0	0	0.001821	0	0	0
487	Azoxystrob	Soil	agricultura	ng	770.6453	0	0	0	0	181.1407	544.325	0	0	45.17962	0	0	0
488	Azoxystrob	Soil	forestry	ng	6.338515	0	0	0	0	1.456073	4.575652	0	0	0.306791	0	0	0
489	Barite	Raw	in ground	µg	50.20514	22.45326	22.45326	0.449065	0.449065	0.449065	0.449065	0.692383	0.692383	0.67711	0.644078	0.644078	0.152317
490	Barite	Water		pg	1.90E-08	8.49E-09	8.49E-09	1.70E-10	1.70E-10	1.70E-10	1.70E-10	2.62E-10	2.62E-10	2.56E-10	2.44E-10	2.44E-10	5.76E-11
491	Barite	Water	ocean	mg	18.64458	0	0	0	0	3.938161	14.70559	0	0	0.000826	0	0	0
492	Barium	Raw	in ground	g	21.05664	0	0	0	0	17.02908	4.02742	0	0	0.000144	0	0	0
493	Barium	Water		µg	590.0844	0	0	0	0	0	0	68.8293	68.8293	114.1102	0	0	338.3156
494	Barium	Waste		pg	55.99042	25.04062	25.04062	0.500812	0.500812	0.500812	0.500812	0.772169	0.772169	0.755135	0.718297	0.718297	0.169869
495	Barium-14	Air	low. pop.	µBq	18.48809	0	0	0	0	14.76864	3.71647	0	0	0.002973	0	0	0
496	Barium-14	Water	river	µBq	48.08759	0	0	0	0	38.41489	9.664972	0	0	0.007732	0	0	0
497	Barium (II)	Air		µg	236.5483	0.344966	0.344966	0.006899	0.006899	135.8989	99.80823	0.010638	0.010638	0.094088	0.009895	0.009895	0.00234
498	Barium (II)	Air	high. pop.	µg	46.26507	0	0	0	0	5.026365	41.13965	0	0	0.099056	0	0	0
499	Barium (II)	Air	low. pop.	µg	33.76245	0	0	0	0	10.51753	23.22252	0	0	0.022397	0	0	0
500	Barium (II)	Air	low. pop., l	µg	2.888907	0	0	0	0	2.084449	0.80308	0	0	0.001379	0	0	0
501	Barium (II)	Water		µg	65.07519	12.05177	12.05177	0.241035	0.241035	7.231635	31.34502	0.371636	0.371636	0.396486	0.345708	0.345708	0.081756
502	Barium (II)	Water	groundwat	µg	10.56357	0	0	0	0	6.107067	4.425654	0	0	0.030847	0	0	0
503	Barium (II)	Water	groundwat	mg	28.931	0	0	0	0	15.40378	13.50806	0	0	0.019151	0	0	0
504	Barium (II)	Water	ocean	mg	3.510374	0	0	0	0	0.847852	2.66232	0	0	0.000201	0	0	0
505	Barium (II)	Water	river	mg	5.625811	0	0	0	0	1.488888	4.13611	0	0	0.000814	0	0	0
506	Barium (II)	Soil		µg	130.4724	44.0791	44.0791	0.881582	0.881582	13.20494	20.44488	1.359252	1.359252	1.354825	1.26442	1.26442	0.299021
507	Barium (II)	Soil	agricultura	µg	7.822014	0	0	0	0	5.413254	2.217263	0	0	0.191497	0	0	0
508	Barium (II)	Soil	industrial	mg	72.01037	0	0	0	0	58.30871	13.70115	0	0	0.000511	0	0	0
509	Basalt	Raw	in ground	mg	46.36703	7.15E-05	7.15E-05	1.43E-06	1.43E-06	8.581827	37.72228	2.20E-06	2.20E-06	0.062766	2.05E-06	2.05E-06	4.85E-07
510	Bauxite	Raw	in ground	µg	845.7791	378.2581	378.2581	7.565162	7.565162	7.565162	7.565162	11.66421	11.66421	11.4069	10.85043	10.85043	2.566
511	Benalaxyl-l	Air	low. pop.	pg	0.083794	0	0	0	0	0.038557	0.044936	0	0	0.0003	0	0	0
512	Benalaxyl-l	Water	river	pg	1.06E-05	0	0	0	0	4.88E-06	5.69E-06	0	0	3.80E-08	0	0	0
513	Benalaxyl-l	Soil	agricultura	pg	0.753827	0	0	0	0	0.346869	0.404257	0	0	0.002701	0	0	0
514	Benalaxyl-l	Soil	forestry	pg	0.000307	0	0	0	0	0.000141	0.000165	0	0	1.10E-06	0	0	0
515	Bendiocarb	Air		pg	0.025541	0.011423	0.011423	0.000228	0.000228	0.000228	0.000228	0.000352	0.000352	0.000344	0.000328	0.000328	7.75E-05
516	Benfluralin	Air		pg	10.71125	4.790395	4.790395	0.095808	0.095808	0.095808	0.095808	0.14772	0.14772	0.144461	0.137414	0.137414	0.032497
517	Benfluralin	Water		pg	1.55279	0.694455	0.694455	0.013889	0.013889	0.013889	0.013889	0.021415	0.021415	0.020942	0.019921	0.019921	0.004711
518	Benomyl	Air		pg	12.60357	5.636701	5.636701	0.112734	0.112734	0.112734	0.112734	0.173817	0.173817	0.169983	0.16169	0.16169	0.038238
519	Benomyl	Water		pg	0.783859	0.350566	0.350566	0.007011	0.007011	0.007011	0.007011	0.01081	0.01081	0.010572	0.010056	0.010056	0.002378
520	Benomyl	Soil	agricultura	ng	7.44131	0	0	0	0	1.623719	0.871505	0	0	4.946085	0	0	0
521	Bensulfurc	Air		pg	2.94611	1.31759	1.31759	0.026352	0.026352	0.026352	0.026352	0.04063	0.04063	0.039734	0.037795	0.037795	0.008938
522	Bensulfurc	Water		pg	1.548799	0.69267	0.69267	0.013853	0.013853	0.013853	0.013853	0.02136	0.02136	0.020888	0.019869	0.019869	0.004699
523	Bensulfurc	Soil	agricultura	pg	4.867432	0	0	0	0	2.438083	2.335007	0	0	0.094343	0	0	0
524	Bensulide	Air		pg	19.8007	8.855477	8.855477	0.17711	0.17711	0.17711	0.17711	0.273073	0.273073	0.267049	0.254022	0.254022	0.060073
525	Bensulide	Water		pg	10.40922	4.655319	4.655319	0.093106	0.093106	0.093106	0.093106	0.143554	0.143554	0.140388	0.133539	0.133539	0.03158
526	Bentazone	Air		pg	77.47866	34.65081	34.65081	0.693016	0.693016	0.693016	0.693016	1.068515	1.068515	1.044944	0.993968	0.993968	0.235062
527	Bentazone	Air	low. pop.	ng	3.213834	0	0	0	0	1.272421	0.939312	0	0	1.002101	0	0	0
528	Bentazone	Water		pg	40.37063	18.05497	18.05497	0.361099	0.361099	0.361099	0.361099	0.556755	0.556755	0.544473	0.517912	0.517912	0.12248
529	Bentazone	Water	groundwat	pg	87.06508	0	0	0	0	30.67218	23.0681	0	0	33.3248	0	0	0
530	Bentazone	Water	river	pg	1.575902	0	0	0	0	0.622025	0.458892	0	0	0.494985	0	0	0
531	Bentazone	Soil	agricultura	ng	31.2806	0	0	0	0	12.28799	9.129193	0	0	9.86342	0	0	0
532	Bentazone	Soil	forestry	pg	44.13645	0	0	0	0	17.4875	12.89328	0	0	13.75567	0	0	0
533	Benthiaval	Air	low. pop.	pg	0.033425	0	0	0	0	0.01538	0.017925	0	0	0.00012	0	0	0
534	Benthiaval	Water	river	pg	4.23E-06	0	0	0	0	1.95E-06	2.27E-06	0	0	1.52E-08	0	0	0
535	Benthiaval	Soil	agricultura	pg	0.300699	0	0	0	0	0.138365	0.161257	0	0	0.001077	0	0	0
536	Benthiaval	Soil	forestry	pg	0.000123	0	0	0	0	5.64E-05	6.58E-05	0	0	4.39E-07	0	0	0
537	Benz(a)acr	Air		pg	0.284181	0.127095	0.127095	0.002542	0.002542	0.002542	0.002542	0.003919	0.003919	0.003833	0.003646	0.003646	0.000862
538	Benzal chl	Air		pg	1.799456	0.804771	0.804771	0.016095	0.016095	0.016095	0.016095	0.024816	0.024816	0.024269	0.023085	0.023085	0.005459
539	Benzal chl	Air	high. pop.	ng	200.9911	0	0	0	0	133.6425	67.24898	0	0	0.099543	0	0	0
540	Benzal chl	Water	river	ng	482.3709	0	0	0	0	320.737	161.395	0	0	0.238899	0	0	0
541	Benzaldehy	Air		µg	43.15328	0	0	0	0	25.27958	17.85862	0	0	0.015077	0	0	0
542	Benzaldehy	Air	high. pop.	ng	75.62292	0	0	0	0	26.45604	49.14699	0	0	0.019897	0	0	0
543	Benzaldehy	Air	low. pop.	ng	605.563	0	0	0	0	232.7876	368.3298	0	0	4.445605	0	0	0
544	Benzenam	Air		pg	0.000286	0.000128	0.000128	2.56E-06	2.56E-06	2.56E-06	2.56E-06	3.94E-06	3.94E-06	3.86E-06	3.67E-06	3.67E-06	8.67E-07
545	Benzene	Air		mg	5.510377	0.012692	0.012692	0.000254	0.000254	0.476688	5.005579	0.000406	0.000406	0.000588	0.000364	0.000364	9.01E-05
546	Benzene	Air	high. pop.	µg	520.4476	0	0	0	0	75.89815	443.4626	0	0	1.086832	0	0	0
547	Benzene	Air	low. pop.	µg	838.4949	0	0	0	0	342.025	493.9057	0	0	2.564193	0	0	0
548	Benzene	Water		µg	11.71715	0.122261	0.122261	0.002445	0.002445	5.786334	3.917344	0.398308	0.398308	0.478998	0.003507	0.003507	0.48143
549	Benzene	Water	ocean	µg	151.1519	0	0	0	0	36.50734	114.6359	0	0	0.008672	0	0	0
550	Benzene	Water	river	µg	248.3682	0	0	0	0	59.13453	189.1326	0	0	0.10112	0	0	0
551	Benzene	Waste		pg	3.473366	1.553395	1.553395	0.031068	0.031068	0.031068	0.031068	0.047901	0.047901	0.046845	0.04456	0.04456	0.010538
552	Benzene	Soil		pg	144.0312	64.41515	64.41515	1.288303	1.288303	1.288303	1.288303	1.986348	1.986348	1.942529	1.847765	1.847765	0.436975
553	Benzene (i,	Waste		ng	734.0319	328.2814	328.2814	6.565627	6.565627	6.565627	6.565627	10.1231	10.1231	9.899784	9.416836	9.416836	2.226971
554	Benzene, (	Air		pg	59.80791	26.74791	26.74791	0.534958	0.534958	0.534958	0.534958	0.824816	0.824816	0.806621	0.767271	0.767271	0.181451
555	Benzene, 1	Water		pg	103.2344	0	0	0	0	0	0	23.50171	23.50171	27.60272	0	0	28.62829
556	Benz																

566 Benzene, 1Air		pg	0.131939	0.059007	0.059007	0.00118	0.00118	0.00118	0.00118	0.00182	0.00182	0.001779	0.001693	0.001693	0.0004
567 Benzene, 1Air		pg	5.41835	2.423251	2.423251	0.048465	0.048465	0.048465	0.048465	0.074725	0.074725	0.073077	0.069512	0.069512	0.016439
568 Benzene, 1Water		pg	9.480465	4.239952	4.239952	0.084799	0.084799	0.084799	0.084799	0.130746	0.130746	0.127862	0.121624	0.121624	0.028763
569 Benzene, 1Air		pg	0.056678	0.025348	0.025348	0.000507	0.000507	0.000507	0.000507	0.000782	0.000782	0.000764	0.000727	0.000727	0.000172
570 Benzene, 1Air		ng	54.5492	24.39606	24.39606	0.487921	0.487921	0.487921	0.487921	0.752293	0.752293	0.735697	0.699807	0.699807	0.165496
571 Benzene, 1Water		pg	0.072259	0.032317	0.032317	0.000646	0.000646	0.000646	0.000646	0.000997	0.000997	0.000975	0.000927	0.000927	0.000219
572 Benzene, 1Air		pg	0.28412	0.127067	0.127067	0.002541	0.002541	0.002541	0.002541	0.003918	0.003918	0.003832	0.003645	0.003645	0.000862
573 Benzene, 1Water		pg	0.053684	0.024009	0.024009	0.00048	0.00048	0.00048	0.00048	0.00074	0.00074	0.000724	0.000689	0.000689	0.000163
574 Benzene, cAir		ng	173.5827	77.63144	77.63144	1.552629	1.552629	1.552629	1.552629	2.393898	2.393898	2.341113	2.226878	2.226878	0.526654
575 Benzene, cWater		pg	1.029343	0.460353	0.460353	0.009207	0.009207	0.009207	0.009207	0.014196	0.014196	0.013883	0.013205	0.013205	0.003123
576 Benzene, cWater	river	µg	21.79261	0	0	0	0	8.285299	13.41963	0	0	0.087689	0	0	0
577 Benzene, cAir		ng	12.4504	5.568199	5.568199	0.111364	0.111364	0.111364	0.111364	0.171705	0.171705	0.167917	0.159725	0.159725	0.037773
578 Benzene, cWater		pg	4.56E-16	2.04E-16	2.04E-16	4.07E-18	4.07E-18	4.07E-18	4.07E-18	6.28E-18	6.28E-18	6.14E-18	5.84E-18	5.84E-18	1.38E-18
579 Benzene, cWaste		ng	8.770632	3.922493	3.922493	0.07845	0.07845	0.07845	0.07845	0.120957	0.120957	0.118288	0.112518	0.112518	0.026609
580 Benzene, eAir		pg	1.517293	0.678579	0.678579	0.013572	0.013572	0.013572	0.013572	0.020925	0.020925	0.020464	0.019465	0.019465	0.004603
581 Benzene, eAir		µg	4.079216	1.760797	1.760797	0.035216	0.035216	0.054702	0.051581	0.089746	0.089746	0.088454	0.050509	0.050509	0.011945
582 Benzene, eAir	high. pop.	µg	11.79477	0	0	0	0	7.677545	4.092045	0	0	0.025175	0	0	0
583 Benzene, eAir	low. pop.	µg	80.85028	0	0	0	0	28.40128	52.16258	0	0	0.286424	0	0	0
584 Benzene, eWater		µg	16.42511	0.006949	0.006949	0.000139	0.000139	11.51833	4.793072	0.022408	0.022408	0.027226	0.000199	0.000199	0.027082
585 Benzene, eWater	ocean	µg	54.5138	0	0	0	0	13.16658	41.34409	0	0	0.003127	0	0	0
586 Benzene, eWater	river	µg	81.07573	0	0	0	0	18.09647	62.97689	0	0	0.002362	0	0	0
587 Benzene, eSoil		pg	208.7372	93.35361	93.35361	1.867072	1.867072	1.867072	1.867072	2.878713	2.878713	2.815209	2.677872	2.677872	0.633285
588 Benzene, hAir		ng	23.42658	0.352462	0.352462	0.007049	0.007049	14.21641	8.429444	0.010869	0.010869	0.017349	0.01011	0.01011	0.002391
589 Benzene, hAir	high. pop.	pg	41.46385	0	0	0	0	15.45107	25.79915	0	0	0.213628	0	0	0
590 Benzene, hAir	low. pop.	pg	2.680469	0	0	0	0	1.840578	0.839368	0	0	0.000523	0	0	0
591 Benzene, hWater		ng	16.2933	0.005288	0.005288	0.000106	0.000106	6.754926	9.439808	0.000163	0.000163	0.087108	0.000152	0.000152	3.59E-05
592 Benzene, hSoil		pg	0.245014	0.109578	0.109578	0.002192	0.002192	0.002192	0.002192	0.003379	0.003379	0.003304	0.003143	0.003143	0.000743
593 Benzene, nWaste		pg	11.85928	5.303831	5.303831	0.106077	0.106077	0.106077	0.106077	0.163552	0.163552	0.159944	0.152142	0.152142	0.03598
594 Benzene, pAir		pg	2.338192	0.585856	0.585856	0.011717	0.011717	0.598527	0.452692	0.018066	0.018066	0.018109	0.016805	0.016805	0.003974
595 Benzene, pAir	high. pop.	pg	103.8561	0	0	0	0	38.50393	64.82516	0	0	0.527023	0	0	0
596 Benzene, pAir	low. pop.	pg	2.947378	0	0	0	0	2.02385	0.922953	0	0	0.000575	0	0	0
597 Benzene, pWater		ng	29.0985	0.000248	0.000248	4.96E-06	4.96E-06	12.07946	16.86338	7.65E-06	7.65E-06	0.155118	7.12E-06	7.12E-06	1.68E-06
598 Benzene, pSoil		pg	0.011263	0.005037	0.005037	0.000101	0.000101	0.000101	0.000101	0.000155	0.000155	0.000152	0.000144	0.000144	3.42E-05
599 Benzene, pAir		pg	7.57246	3.386634	3.386634	0.067733	0.067733	0.067733	0.067733	0.104432	0.104432	0.102129	0.097146	0.097146	0.022974
600 Benzene, pWater		pg	3.483784	1.558054	1.558054	0.031161	0.031161	0.031161	0.031161	0.048045	0.048045	0.046985	0.044693	0.044693	0.010569
601 Benzene, pSoil	agricultura	ng	11.80281	0	0	0	0	5.430968	6.329551	0	0	0.04229	0	0	0
602 Benzene, pWater		pg	77.42569	0	0	0	0	0	0	17.6261	17.6261	20.7019	0	0	21.47159
603 Benzenes, Water		ng	23.44747	0	0	0	0	0	0	2.390475	2.390475	5.142651	0	0	13.52387
604 Benzidine Air		ng	1.100935	0.492371	0.492371	0.009847	0.009847	0.009847	0.009847	0.015183	0.015183	0.014848	0.014124	0.014124	0.00334
605 Benzidine, Air		pg	14.2286	6.363461	6.363461	0.127269	0.127269	0.127269	0.127269	0.196228	0.196228	0.191899	0.182538	0.182538	0.043168
606 Benzidine, Air		pg	0.027386	0.012248	0.012248	0.000245	0.000245	0.000245	0.000245	0.000378	0.000378	0.000369	0.000351	0.000351	8.31E-05
607 Benzidine, Air		pg	1.439696	0.643876	0.643876	0.012878	0.012878	0.012878	0.012878	0.019855	0.019855	0.019417	0.01847	0.01847	0.004368
608 Benzidine, Air		pg	0.330972	0.148021	0.148021	0.00296	0.00296	0.00296	0.00296	0.004564	0.004564	0.004464	0.004246	0.004246	0.001004
609 Benzidine, Air		pg	1.965251	0.87892	0.87892	0.017578	0.017578	0.017578	0.017578	0.027103	0.027103	0.026505	0.025212	0.025212	0.005962
610 Benzo(a)ar Air		ng	60.39963	26.99264	26.99264	0.539853	0.539853	0.572535	0.551195	0.832398	0.832398	0.814249	0.774291	0.774291	0.183288
611 Benzo(a)ar Air	low. pop.	µg	3.526906	0	0	0	0	2.421795	1.104423	0	0	0.000689	0	0	0
612 Benzo(a)ar Water		pg	15.96976	7.142161	7.142161	0.142843	0.142843	0.142843	0.142843	0.22024	0.22024	0.215382	0.204875	0.204875	0.04845
613 Benzo(a)ar Water	river	pg	84.07912	0	0	0	0	18.71204	14.92713	0	0	50.43995	0	0	0
614 Benzo(a)pj Air		ng	547.3913	6.348262	6.348262	0.126965	0.126965	222.5834	310.5174	0.195776	0.195776	0.541273	0.182102	0.182102	0.043149
615 Benzo(a)pj Air	high. pop.	ng	49.9459	0	0	0	0	18.05181	31.51361	0	0	0.380483	0	0	0
616 Benzo(a)pj Air	low. pop.	µg	9.591439	0	0	0	0	6.580924	3.008656	0	0	0.00186	0	0	0
617 Benzo(a)pj Water		pg	-140.747	-63.0084	-63.0084	-1.26017	-1.26017	-1.2414	-1.14009	-1.94297	-1.94297	-1.8999	-1.80741	-1.80741	-0.42743
618 Benzo(a)pj Water	river	pg	23.14704	0	0	0	0	11.15303	5.863032	0	0	6.130979	0	0	0
619 Benzo(b)flu Air		pg	654.3807	269.3669	269.3669	5.387338	5.387338	44.03525	18.79383	8.306374	8.306374	8.149332	7.726859	7.726859	1.827312
620 Benzo(b)flu Air	low. pop.	µg	2.80818	0	0	0	0	1.928272	0.879359	0	0	0.000548	0	0	0
621 Benzo(b)flu Water	river	pg	9.963376	0	0	0	0	2.217376	1.768865	0	0	5.977134	0	0	0
622 Benzo(b,j,l Air		pg	0.636377	0	0	0	0	0	0	0.048973	0.048973	0.294584	0	0	0.243847
623 Benzo(g,h, Air		ng	13.09333	5.854223	5.854223	0.117084	0.117084	0.119468	0.117914	0.180537	0.180537	0.176622	0.16793	0.16793	0.039773
624 Benzo(g,h, Air	low. pop.	µg	3.71183	0	0	0	0	2.548775	1.16233	0	0	0.000725	0	0	0
625 Benzo(g,h, Water		pg	193.4522	86.51771	86.51771	1.730354	1.730354	1.730354	1.730354	2.667917	2.667917	2.609063	2.481783	2.481783	0.586913
626 Benzo(g,h, Water	river	pg	1.402019	0	0	0	0	0.312023	0.24891	0	0	0.841086	0	0	0
627 Benzo(g,h, Soil		pg	2.898196	1.296161	1.296161	0.025923	0.025923	0.025923	0.025923	0.039969	0.039969	0.039088	0.037181	0.037181	0.008793
628 Benzo(k)flu Air		pg	400.6383	162.3336	162.3336	3.246671	3.246671	31.19582	12.94182	5.005823	5.005823	4.91417	4.65658	4.65658	1.101227
629 Benzo(k)flu Air	low. pop.	µg	1.370728	0	0	0	0	0.941228	0.429233	0	0	0.000268	0	0	0
630 Benzo(k)flu Water		pg	0.374439	0.16746	0.16746	0.003349	0.003349	0.003349	0.003349	0.005164	0.005164	0.00505	0.004804	0.004804	0.001136
631 Benzo(k)flu Water	river	pg	4.687411	0	0	0	0	1.043196	0.832188	0	0	2.812027	0	0	0
632 Benzofluor Air		pg	12.19777	5.455215	5.455215	0.109104	0.109104	0.109104	0.109104	0.168221	0.168221	0.16451	0.156484	0.156484	0.037007
633 Benzofluor Water		pg	2.185852	0.977579	0.977579	0.019552	0.019552	0.019552	0.019552	0.030145	0.030145	0.02948	0.028042	0.028042	0.006632
634 Benzoic ac Water		µg	1.053418	0	0	0	0	0	0	0.23858	0.23858	0.285638	0	0	0.290619
635 Benzotrich Air		pg	1.096265	0.490283	0.490283	0.009806	0.009806	0.009806	0.009806	0.015119	0.015119	0.014785	0.014064	0.014064	0.003326
636 Benzovindi Air	low. pop.	pg	0.03876	0	0	0	0	0.015221	0.023416	0	0	0.000123	0	0	0
637 Benzovindi Water															

649	Beryllium (Air	ng	296.0369	14.12462	14.12462	0.282492	0.282492	45.98361	219.0111	0.435556	0.435556	0.450698	0.405168	0.405168	0.095818
650	Beryllium (Air	high. pop. ng	437.12	0	0	0	0	40.64303	395.5128	0	0	0.964174	0	0	0
651	Beryllium (Air	low. pop. ng	195.4083	0	0	0	0	93.3701	101.9199	0	0	0.118354	0	0	0
652	Beryllium (Air	low. pop., lng	57.27611	0	0	0	0	41.45477	15.80148	0	0	0.019861	0	0	0
653	Beryllium (Water	ng	24.55877	10.97049	10.97049	0.21941	0.21941	0.227853	0.239861	0.338293	0.338293	0.330866	0.314691	0.314691	0.074421
654	Beryllium (Water	groundwat ng	753.3822	0	0	0	0	353.162	399.6049	0	0	0.615368	0	0	0
655	Beryllium (Water	groundwat µg	309.4815	0	0	0	0	154.1802	155.0713	0	0	0.229967	0	0	0
656	Beryllium (Water	river ng	45.49779	0	0	0	0	21.91133	23.23113	0	0	0.355323	0	0	0
657	Beryllium (Soil	ng	825.1242	207.8879	207.8879	4.157758	4.157758	132.3634	235.9282	6.410567	6.410567	6.583256	5.963318	5.963318	1.410255
658	Beryllium (Soil	agricultura ng	4.809021	0	0	0	0	3.362213	1.325648	0	0	0.12116	0	0	0
659	Beryllium (Soil	industrial ng	12.29221	0	0	0	0	8.137687	4.016038	0	0	0.138487	0	0	0
660	Beta-cyflutAir	pg	37.73786	16.87752	16.87752	0.33755	0.33755	0.33755	0.33755	0.520446	0.520446	0.508965	0.484136	0.484136	0.114492
661	Beta-cyflutAir	low. pop. ng	4.882097	0	0	0	0	1.120949	3.524794	0	0	0.236355	0	0	0
662	Beta-cyflutWater	pg	30.64452	8.872579	8.872579	0.177452	0.177452	2.658672	7.978722	0.273601	0.273601	0.790654	0.254512	0.254512	0.060189
663	Beta-cyflutWater	groundwat pg	0.094913	0	0	0	0	0.021801	0.068518	0	0	0.004593	0	0	0
664	Beta-cyflutSoil	agricultura ng	16.01585	0	0	0	0	3.866519	10.75958	0	0	1.389748	0	0	0
665	Beta-cyflutSoil	forestry pg	169.148	0	0	0	0	38.84218	122.1178	0	0	8.188015	0	0	0
666	BicarbonatWater	µg	1.592666	0.712288	0.712288	0.014246	0.014246	0.014246	0.014246	0.021965	0.021965	0.02148	0.020432	0.020432	0.004832
667	BicarbonatWater	ocean µg	313.3634	0	0	0	0	57.44557	254.4583	0	0	1.459531	0	0	0
668	BicarbonatSoil	pg	36.85958	16.48473	16.48473	0.329695	0.329695	0.329695	0.329695	0.508334	0.508334	0.49712	0.472869	0.472869	0.111828
669	Bicyclopnr Soil	agricultura pg	16.54646	0	0	0	0	2.464276	14.064	0	0	0.018182	0	0	0
670	Bifenazate Soil	agricultura pg	0.084978	0	0	0	0	0.039102	0.045572	0	0	0.000304	0	0	0
671	Bifenox Soil	agricultura pg	1.416806	0	0	0	0	0.709669	0.679676	0	0	0.027461	0	0	0
672	Bifenthrin Air	pg	206.1248	92.18526	92.18526	1.843705	1.843705	1.843705	1.843705	2.842685	2.842685	2.779976	2.644358	2.644358	0.62536
673	Bifenthrin Air	low. pop. ng	11.8484	0	0	0	0	2.722556	8.55259	0	0	0.573254	0	0	0
674	Bifenthrin Water	pg	143.3001	47.93715	47.93715	0.958743	0.958743	9.247124	27.03484	1.478221	1.478221	3.194525	1.375089	1.375089	0.325193
675	Bifenthrin Water	groundwat pg	0.053422	0	0	0	0	0.012258	0.038577	0	0	0.002588	0	0	0
676	Bifenthrin Water	river pg	4.07E-06	0	0	0	0	2.04E-06	2.01E-06	0	0	1.86E-08	0	0	0
677	Bifenthrin Soil	agricultura ng	22.25459	0	0	0	0	5.186159	11.64382	0	0	5.42462	0	0	0
678	Bifenthrin Soil	forestry pg	353.5244	0	0	0	0	81.22591	255.1928	0	0	17.10568	0	0	0
679	Biomass Raw	biotic pg	4.56E-16	2.04E-16	2.04E-16	4.07E-18	4.07E-18	4.07E-18	4.07E-18	6.28E-18	6.28E-18	6.14E-18	5.84E-18	5.84E-18	1.38E-18
680	Biphenyl Air	ng	15.94223	7.125453	7.125453	0.142509	0.142509	0.142509	0.142509	0.220482	0.220482	0.219431	0.204395	0.204395	0.052106
681	Biphenyl Water	ng	1.570911	0.023593	0.023593	0.000472	0.000472	0.000472	0.000472	0.155508	0.155508	0.333697	0.000677	0.000677	0.875772
682	Biphenyl Soil	pg	0.100778	0.045071	0.045071	0.000901	0.000901	0.000901	0.000901	0.00139	0.00139	0.001359	0.001293	0.001293	0.000306
683	Biphenyl, 4Air	pg	4.338602	1.940355	1.940355	0.038807	0.038807	0.038807	0.038807	0.059834	0.059834	0.058514	0.05566	0.05566	0.013163
684	Bis (2-etho Air	pg	129.3774	57.86149	57.86149	1.15723	1.15723	1.15723	1.15723	1.784255	1.784255	1.744894	1.659772	1.659772	0.392517
685	Bis(2-chlorAir	pg	40.53371	18.12791	18.12791	0.362558	0.362558	0.362558	0.362558	0.559004	0.559004	0.546672	0.520004	0.520004	0.122975
686	Bis(2-chlorAir	pg	79.42318	35.52046	35.52046	0.710409	0.710409	0.710409	0.710409	1.095332	1.095332	1.071169	1.018914	1.018914	0.240961
687	Bis(2-chlorWater	pg	0.036766	0.016443	0.016443	0.000329	0.000329	0.000329	0.000329	0.000507	0.000507	0.000496	0.000472	0.000472	0.000112
688	Bis(chlororAir	pg	0.050502	0.022586	0.022586	0.000452	0.000452	0.000452	0.000452	0.000696	0.000696	0.000681	0.000648	0.000648	0.000153
689	Bisphenol. Air	ng	3.609294	1.614186	1.614186	0.032284	0.032284	0.032284	0.032284	0.049776	0.049776	0.048678	0.046303	0.046303	0.01095
690	Bisphenol. Water	µg	1.76415	9.67E-05	9.67E-05	1.93E-06	1.93E-06	0.381539	1.380197	2.98E-06	2.98E-06	0.002205	2.77E-06	2.77E-06	6.56E-07
691	Bisphenol. Soil	pg	448.5347	200.5984	200.5984	4.011967	4.011967	4.011967	4.011967	6.185782	6.185782	6.049324	5.754216	5.754216	1.360805
692	Bispyribac Air	pg	2.209584	0.988193	0.988193	0.019764	0.019764	0.019764	0.019764	0.030473	0.030473	0.0298	0.028347	0.028347	0.006704
693	Bispyribac Water	pg	1.161622	0.519513	0.519513	0.01039	0.01039	0.01039	0.01039	0.01602	0.01602	0.015667	0.014902	0.014902	0.003524
694	Bitertanol Soil	agricultura pg	0.031601	0	0	0	0	0.015828	0.015161	0	0	0.000612	0	0	0
695	BOD5 (BiolWater	mg	14.79008	0.049373	0.049373	0.000987	0.000987	4.244221	4.071919	0.042491	0.042491	6.232668	0.001416	0.001416	0.052737
696	BOD5 (BiolWater	groundwat µg	99.91009	0	0	0	0	55.898	43.17769	0	0	0.834406	0	0	0
697	BOD5 (BiolWater	groundwat mg	576.8336	0	0	0	0	268.916	307.3253	0	0	0.592254	0	0	0
698	BOD5 (BiolWater	ocean mg	249.6866	0	0	0	0	23.02783	226.6496	0	0	0.009162	0	0	0
699	BOD5 (BiolWater	river mg	152.7329	0	0	0	0	104.9966	45.44587	0	0	2.290344	0	0	0
700	Borate Water	ng	793.1094	0	0	0	0	467.7074	325.1183	0	0	0.283717	0	0	0
701	Borate Water	river ng	279.5572	0	0	0	0	68.98945	183.754	0	0	26.81381	0	0	0
702	Borax Raw	in ground ng	15.48404	0.039493	0.039493	0.00079	0.00079	2.202541	13.15664	0.001218	0.001218	0.039324	0.001133	0.001133	0.000268
703	Boric acid Air	high. pop. pg	0.000116	0	0	0	0	7.32E-05	4.29E-05	0	0	3.71E-07	0	0	0
704	Boron Raw	in ground µg	554.2355	132.3042	132.3042	2.646083	2.646083	105.4891	157.0164	4.079817	4.079817	5.18203	3.795179	3.795179	0.897515
705	Boron Air	µg	2.233158	0.018209	0.018209	0.000364	0.000364	0.504581	1.687518	0.000562	0.000562	0.001621	0.000522	0.000522	0.000124
706	Boron Air	high. pop. µg	179.5784	0	0	0	0	20.90835	158.2897	0	0	0.380361	0	0	0
707	Boron Air	low. pop. µg	655.785	0	0	0	0	389.4172	266.1178	0	0	0.250003	0	0	0
708	Boron Air	low. pop., lng	759.4077	0	0	0	0	548.1857	211.0014	0	0	0.220558	0	0	0
709	Boron Water	µg	55.5683	0.026887	0.026887	0.000538	0.000538	2.964328	49.28454	0.738974	0.738974	0.88574	0.000771	0.000771	0.899359
710	Boron Water	groundwat µg	22.15493	0	0	0	0	15.17083	6.960439	0	0	0.023664	0	0	0
711	Boron Water	groundwat mg	4.421795	0	0	0	0	2.449571	1.969999	0	0	0.002225	0	0	0
712	Boron Water	ocean µg	334.9775	0	0	0	0	80.33159	254.5813	0	0	0.064636	0	0	0
713	Boron Water	river mg	1.390835	0	0	0	0	0.734885	0.654779	0	0	0.001171	0	0	0
714	Boron Soil	µg	13.52886	5.51E-05	5.51E-05	1.10E-06	1.10E-06	5.889869	7.623812	1.70E-06	1.70E-06	0.01506	1.58E-06	1.58E-06	3.74E-07
715	Boron Soil	agricultura µg	1.390278	0	0	0	0	0.98034	0.391828	0	0	0.018109	0	0	0
716	Boron Soil	industrial mg	1.440432	0	0	0	0	1.166259	0.274161	0	0	1.27E-05	0	0	0
717	Boron triflu Air	high. pop. pg	0.919145	0	0	0	0	0.500999	0.415449	0	0	0.002697	0	0	0
718	Boscalid Air	low. pop. pg	0.556407	0	0	0	0	0.258826	0.295488	0	0	0.002092	0	0	0
719	Boscalid Water	river pg	7.39E-05	0	0	0	0	3.46E-05	3.90E-05	0	0	2.82E-07	0	0	0
720	Boscalid Soil	agricultura pg	5.623292	0	0	0	0	2.612692	2.989562	0	0	0.021038	0	0	0
721	Boscalid Soil	forestry pg	0.002143	0	0	0	0	0.001004	0.001131	0	0	8.19E-06	0	0	0
722	Bromacil Air	pg	19.68218	8.80247	8.80247	0.176049	0.176049	0.176049	0.176049	0.271439	0.271439	0.265451	0.252501	0.252501	0.059714
723	Bromacil Water	pg	10.34696	4.627477	4.627477	0.09255	0.09255	0.09255	0.09255	0.142696	0.142696	0.139548	0.13274	0.13274	0.031392
724	Bromate Water	ng	34.49661	0.007321	0.007321	0.000146	0.000146	15.39552	18.92213	0.000226	0.000226	0.1631	0.00021	0.00021	4.97E-05
725	Bromate Water	river µg	22.4665	0	0	0	0	12.51989	9.882301						

732	Bromine	Air	low. pop.	µg	155.9179	0	0	0	0	47.29333	108.5235	0	0	0.101097	0	0	0
733	Bromine	Air	low. pop., lng		62.30931	0	0	0	0	45.29992	16.94324	0	0	0.066155	0	0	0
734	Bromine	Water		µg	398.8566	178.3808	178.3808	3.567616	3.567616	3.567616	3.567616	5.500667	5.500667	5.379323	5.1169	5.1169	1.210087
735	Bromine	Water	groundwat	µg	21.10904	0	0	0	0	15.05408	6.047864	0	0	0.007097	0	0	0
736	Bromine	Water	groundwat	µg	570.6678	0	0	0	0	174.8199	395.3256	0	0	0.522218	0	0	0
737	Bromine	Water	ocean	mg	1.421746	0	0	0	0	0.343391	1.078274	0	0	8.16E-05	0	0	0
738	Bromine	Water	river	mg	2.297046	0	0	0	0	0.506192	1.790558	0	0	0.000296	0	0	0
739	Bromine	Soil		ng	703.894	2.693636	2.693636	0.053873	0.053873	402.6445	295.0867	0.083063	0.083063	0.32888	0.077268	0.077268	0.018273
740	Bromine	Soil	industrial	µg	1.462409	0	0	0	0	1.047764	0.413241	0	0	0.001404	0	0	0
741	Bromochlc	Air		pg	42.9049	19.18837	19.18837	0.383767	0.383767	0.383767	0.383767	0.591705	0.591705	0.578652	0.550423	0.550423	0.130169
742	Bromochlc	Air	low. pop.	ng	466.8828	0	0	0	0	436.3105	30.56301	0	0	0.009269	0	0	0
743	Bromoform	Air		ng	151.6982	67.84398	67.84398	1.35688	1.35688	1.35688	1.35688	2.09209	2.09209	2.045981	1.946122	1.946122	0.460277
744	Bromoform	Water		pg	9.732502	4.352671	4.352671	0.087053	0.087053	0.087053	0.087053	0.134222	0.134222	0.131261	0.124857	0.124857	0.029527
745	Bromomet	Air		ng	798.3053	280.3981	280.3981	5.607963	5.607963	108.3866	74.10902	8.64654	8.64654	8.515586	8.043293	8.043293	1.902145
746	Bromomet	Air	high. pop.	pg	7.15E-10	0	0	0	0	5.27E-11	6.60E-10	0	0	1.41E-12	0	0	0
747	Bromomet	Water		pg	4.287772	1.917622	1.917622	0.038352	0.038352	0.038352	0.038352	0.059133	0.059133	0.057829	0.055007	0.055007	0.013009
748	Bromotriflu	Air		pg	126.2399	56.45832	56.45832	1.129166	1.129166	1.129166	1.129166	1.740986	1.740986	1.70258	1.619521	1.619521	0.382998
749	Bromotriflu	Air	high. pop.	pg	0.595845	0	0	0	0	0.366394	0.229085	0	0	0.000365	0	0	0
750	Bromotriflu	Air	low. pop.	µg	1.724135	0	0	0	0	0.400528	1.323543	0	0	6.33E-05	0	0	0
751	Bromoxyni	Air		pg	0.077579	0.034696	0.034696	0.000694	0.000694	0.000694	0.000694	0.00107	0.00107	0.001046	0.000995	0.000995	0.000235
752	Bromoxyni	Air	low. pop.	pg	0.002696	0	0	0	0	0.001059	0.001628	0	0	8.63E-06	0	0	0
753	Bromoxyni	Water	groundwat	pg	2.57E-06	0	0	0	0	8.01E-07	1.74E-06	0	0	3.00E-08	0	0	0
754	Bromoxyni	Water	river	pg	2.26E-07	0	0	0	0	8.75E-08	1.38E-07	0	0	7.15E-10	0	0	0
755	Bromoxyni	Soil	agricultura	ng	6.880825	0	0	0	0	3.778945	3.077159	0	0	0.02472	0	0	0
756	Bromoxyni	Soil	forestry	pg	6.42E-06	0	0	0	0	2.52E-06	3.88E-06	0	0	2.03E-08	0	0	0
757	Bromoxyni	Air		pg	231.9382	103.7298	103.7298	2.074596	2.074596	2.074596	2.074596	3.19868	3.19868	3.128117	2.975516	2.975516	0.703675
758	Bromoxyni	Water		pg	121.9297	54.53068	54.53068	1.090614	1.090614	1.090614	1.090614	1.681544	1.681544	1.644449	1.564227	1.564227	0.369921
759	Bromoxyni	Air		pg	686.5792	307.0591	307.0591	6.141182	6.141182	6.141182	6.141182	9.468675	9.468675	9.259797	8.80807	8.80807	2.083005
760	Bromoxyni	Water		pg	608.2564	272.0308	272.0308	5.440615	5.440615	5.440615	5.440615	8.388519	8.388519	8.203469	7.803273	7.803273	1.845383
761	Bromucon	Soil	agricultura	pg	0.095757	0	0	0	0	0.047964	0.045937	0	0	0.001856	0	0	0
762	BTEX (Benz	Air		µg	56.49776	0	0	0	0	0	0	18.13324	18.13324	19.1275	0	0	1.103775
763	BTEX (benz	Water		pg	5.254596	2.350015	2.350015	0.047	0.047	0.047	0.047	0.072467	0.072467	0.070868	0.067411	0.067411	0.015942
764	Buprofezin	Air		pg	3.941113	1.762585	1.762585	0.035252	0.035252	0.035252	0.035252	0.054352	0.054352	0.053153	0.05056	0.05056	0.011957
765	Buprofezin	Water		pg	2.071892	0.926613	0.926613	0.018532	0.018532	0.018532	0.018532	0.028574	0.028574	0.027943	0.02658	0.02658	0.006286
766	Buprofezin	Soil	agricultura	pg	0.144502	0	0	0	0	0.072375	0.069327	0	0	0.002801	0	0	0
767	Butadiene	Air		µg	148.8407	0.428653	0.428653	0.008573	0.008573	4.508052	143.3878	0.013719	0.013719	0.015394	0.012296	0.012296	0.002942
768	Butadiene	Air	high. pop.	pg	530.6047	0	0	0	0	129.8179	356.2881	0	0	44.49867	0	0	0
769	Butadiene	Air	low. pop.	pg	2.394505	0	0	0	0	1.516688	0.874832	0	0	0.002986	0	0	0
770	Butadiene	Water		pg	177.8466	79.53842	79.53842	1.590768	1.590768	1.590768	1.590768	2.452699	2.452699	2.398592	2.28158	2.28158	0.539567
771	Butadiene	Soil		pg	1.497628	0.669785	0.669785	0.013396	0.013396	0.013396	0.013396	0.020654	0.020654	0.020198	0.019213	0.019213	0.004544
772	Butadiene,	Air		pg	165.9019	74.19639	74.19639	1.483928	1.483928	1.483928	1.483928	2.287968	2.287968	2.237496	2.128343	2.128343	0.503328
773	Butadiene,	Water		pg	0.010737	0.004802	0.004802	9.60E-05	9.60E-05	9.60E-05	9.60E-05	0.000148	0.000148	0.000145	0.000138	0.000138	3.26E-05
774	Butanal	Air		ng	5.161129	2.308214	2.308214	0.046164	0.046164	0.046164	0.046164	0.071178	0.071178	0.069607	0.066212	0.066212	0.015658
775	Butanal	Water		pg	713.8583	319.2591	319.2591	6.385183	6.385183	6.385183	6.385183	9.844883	9.844883	9.627706	9.158031	9.158031	2.165767
776	Butane	Air		µg	193.8627	72.85122	72.85122	1.457024	1.457024	18.35477	15.51864	2.246488	2.246488	2.206123	2.089756	2.089756	0.494203
777	Butane	Air	high. pop.	µg	564.1681	0	0	0	0	18.6126	545.5026	0	0	0.052922	0	0	0
778	Butane	Air	low. pop.	mg	63.02411	0	0	0	0	10.12171	52.90086	0	0	0.001538	0	0	0
779	Butane, 1,;	Air		pg	817.2396	365.4944	365.4944	7.309888	7.309888	7.309888	7.309888	11.27062	11.27062	11.022	10.4843	10.4843	2.479414
780	Butane, 2,;	Air		pg	2.241502	1.002468	1.002468	0.020049	0.020049	0.020049	0.020049	0.030913	0.030913	0.030231	0.028756	0.028756	0.0068
781	Butane, pe	Air		pg	456.8275	204.3071	204.3071	4.086143	4.086143	4.086143	4.086143	6.300148	6.300148	6.161167	5.860603	5.860603	1.385964
782	Butanedioi	Water		ng	6.631506	0	0	0	0	4.629258	2.000991	0	0	0.001258	0	0	0
783	Butene	Air		µg	383.4211	0	0	0	0	9.479087	373.9305	0	0	0.011447	0	0	0
784	Butene	Air	high. pop.	ng	105.2632	0	0	0	0	40.91724	64.21111	0	0	0.134828	0	0	0
785	Butene	Water	river	ng	2.692056	0	0	0	0	0.66375	1.771504	0	0	0.256802	0	0	0
786	Butyl acet;	Air		pg	0.000144	6.45E-05	6.45E-05	1.29E-06	1.29E-06	1.29E-06	1.29E-06	1.99E-06	1.99E-06	1.95E-06	1.85E-06	1.85E-06	4.38E-07
787	Butyl acryl	Air		ng	2.332887	1.043338	1.043338	0.020867	0.020867	0.020867	0.020867	0.032173	0.032173	0.031463	0.029928	0.029928	0.007078
788	Butyl acryl	Water		ng	8.645919	0.000109	0.000109	2.19E-06	2.19E-06	1.918198	6.706757	3.37E-06	3.37E-06	0.020727	3.14E-06	3.14E-06	7.42E-07
789	Butyl acryl	Soil		pg	172.7107	77.24149	77.24149	1.54483	1.54483	1.54483	1.54483	2.381869	2.381869	2.329325	2.215692	2.215692	0.523985
790	Butyl isocy	Air		ng	3.498949	1.564836	1.564836	0.031297	0.031297	0.031297	0.031297	0.048254	0.048254	0.04719	0.044888	0.044888	0.010615
791	Butylcarba	Air		pg	12.04111	5.385149	5.385149	0.107703	0.107703	0.107703	0.107703	0.16606	0.16606	0.162397	0.154474	0.154474	0.036531
792	Butylcarba	Soil		pg	0.253186	0.113232	0.113232	0.002265	0.002265	0.002265	0.002265	0.003492	0.003492	0.003415	0.003248	0.003248	0.000768
793	Butyric aci	Water		ng	3.094594	0	0	0	0	2.160244	0.933763	0	0	0.000587	0	0	0
794	Butyric aci	Air		pg	172.0218	76.93339	76.93339	1.538668	1.538668	1.538668	1.538668	2.372368	2.372368	2.320034	2.206854	2.206854	0.521895
795	Butyric aci	Air	low. pop.	pg	3.69E-06	0	0	0	0	2.72E-07	3.41E-06	0	0	7.27E-09	0	0	0
796	Butyric aci	Water		pg	90.43247	40.44415	40.44415	0.808883	0.808883	0.808883	0.808883	1.247162	1.247162	1.21965	1.160151	1.160151	0.274362
797	Butyric aci	Water	groundwat	pg	1.53E-06	0	0	0	0	1.13E-07	1.41E-06	0	0	3.01E-09	0	0	0
798	Butyric aci	Water	river	pg	6.30E-09	0	0	0	0	4.64E-10	5.82E-09	0	0	1.24E-11	0	0	0
799	Butyric aci	Soil	agricultura	pg	5.74E-05	0	0	0	0	4.23E-06	5.30E-05	0	0	1.13E-07	0	0	0
800	Butyrolact	Water		ng	14.13405	0	0	0	0	9.44915	4.683057	0	0	0.001842	0	0	0
801	C.I. Direct	Air		pg	0.163183	0.07298	0.07298	0.00146	0.00146	0.00146	0.00146	0.00225	0.00225	0.002201	0.002093	0.002093	0.000495
802	C																

815	Cadmium	Water	groundwat	µg	1.846652	0	0	0	0	0.835819	1.009051	0	0	0.001782	0	0	0
816	Cadmium	Water	groundwat	µg	487.1116	0	0	0	0	232.694	253.9877	0	0	0.429915	0	0	0
817	Cadmium	Water	ocean	ng	666.8724	0	0	0	0	195.1574	471.1639	0	0	0.551165	0	0	0
818	Cadmium	Water	river	µg	2.799663	0	0	0	0	1.148362	1.627191	0	0	0.024111	0	0	0
819	Cadmium	Soil		ng	193.6801	0.354117	0.354117	0.007082	0.007082	104.9749	87.84412	0.01092	0.01092	0.094115	0.010158	0.010158	0.002402
820	Cadmium	Soil	agricultura	ng	443.0068	0	0	0	0	139.9714	292.1639	0	0	10.87145	0	0	0
821	Cadmium	Soil	forestry	ng	4.507665	0	0	0	0	3.114231	1.384626	0	0	0.008809	0	0	0
822	Cadmium	Soil	industrial	µg	1.946768	0	0	0	0	1.402547	0.542019	0	0	0.002202	0	0	0
823	Calcite	Raw	in ground	g	29.90385	8.11E-10	8.11E-10	1.62E-11	1.62E-11	20.75239	9.027247	2.50E-11	2.50E-11	0.124208	2.33E-11	2.33E-11	5.50E-12
824	Calcite	Water		pg	150.9276	67.4994	67.4994	1.349988	1.349988	1.349988	1.349988	2.081456	2.081456	2.035539	1.936238	1.936238	0.457898
825	Calcite	Soil		ng	1.330904	0.595221	0.595221	0.011904	0.011904	0.011904	0.011904	0.018355	0.018355	0.01795	0.017074	0.017074	0.004038
826	Calcium	Raw	in ground	mg	14.0472	0	0	0	0	8.107439	5.894154	0	0	0.045605	0	0	0
827	Calcium	Water		mg	3.330733	0	0	0	0	0	0	0.75592	0.75592	0.898573	0	0	0.92032
828	Calcium (II Air			µg	62.52617	0	0	0	0	35.56568	26.85151	0	0	0.108979	0	0	0
829	Calcium (II Air	high. pop.		µg	769.0597	0	0	0	0	237.359	526.3371	0	0	5.363571	0	0	0
830	Calcium (II Air	low. pop.		µg	128.2326	0	0	0	0	104.1191	24.05097	0	0	0.062507	0	0	0
831	Calcium (II Air	low. pop., I		µg	164.0593	0	0	0	0	117.1787	46.82	0	0	0.060614	0	0	0
832	Calcium (II Water			mg	6.38349	2.851096	2.851096	0.057022	0.057022	0.0597	0.0628	0.087918	0.087918	0.086008	0.081784	0.081784	0.019341
833	Calcium (II Water	groundwat		mg	31.79815	0	0	0	0	17.88099	13.8982	0	0	0.018959	0	0	0
834	Calcium (II Water	groundwat		g	3.644849	0	0	0	0	2.060927	1.581738	0	0	0.002185	0	0	0
835	Calcium (II Water	ocean		mg	361.5902	0	0	0	0	93.22513	268.3291	0	0	0.035972	0	0	0
836	Calcium (II Water	river		mg	640.4469	0	0	0	0	194.0549	435.7028	0	0	10.6893	0	0	0
837	Calcium (II Soil			mg	1.13587	3.48E-05	3.48E-05	6.96E-07	6.96E-07	0.41105	0.723769	1.07E-06	1.07E-06	0.000975	9.98E-07	9.98E-07	2.36E-07
838	Calcium (II Soil	agricultura		mg	6.019462	0	0	0	0	3.610547	2.332178	0	0	0.076738	0	0	0
839	Calcium (II Soil	industrial		mg	576.715	0	0	0	0	466.8333	109.8771	0	0	0.004535	0	0	0
840	Calcium cl Raw	in ground		pg	0.023687	0.010593	0.010593	0.000212	0.000212	0.000212	0.000212	0.000327	0.000327	0.000319	0.000304	0.000304	7.19E-05
841	Calcium cJ Air			pg	17.89707	8.004114	8.004114	0.160082	0.160082	0.160082	0.160082	0.24682	0.24682	0.241375	0.2296	0.2296	0.054298
842	Calcium pJ Air			pg	201.4063	90.07501	90.07501	1.8015	1.8015	1.8015	1.8015	2.777612	2.777612	2.716338	2.583825	2.583825	0.611044
843	Calcium pJ Water			pg	105.883	47.35411	47.35411	0.947082	0.947082	0.947082	0.947082	1.460242	1.460242	1.428029	1.358365	1.358365	0.321237
844	Caprolacte Air			pg	0.231425	0.1035	0.1035	0.00207	0.00207	0.00207	0.00207	0.003192	0.003192	0.003121	0.002969	0.002969	0.000702
845	Captan	Air		pg	70.35181	31.46347	31.46347	0.629269	0.629269	0.629269	0.629269	0.970228	0.970228	0.948825	0.902538	0.902538	0.21344
846	Captan	Water		pg	94.07717	42.07417	42.07417	0.841483	0.841483	0.841483	0.841483	1.297427	1.297427	1.268806	1.206909	1.206909	0.28542
847	Captan	Soil	agricultura	pg	0.774239	0	0	0	0	0.387814	0.371418	0	0	0.015007	0	0	0
848	Carbamic : Soil	agricultura		pg	18.29681	0	0	0	0	9.164821	8.777356	0	0	0.354638	0	0	0
849	Carbamic : Air			pg	3.30183	1.476679	1.476679	0.029534	0.029534	0.029534	0.029534	0.045536	0.045536	0.044531	0.042359	0.042359	0.010017
850	Carbaryl	Air		pg	54.00823	24.15412	24.15412	0.483082	0.483082	0.483082	0.483082	0.744832	0.744832	0.728401	0.692867	0.692867	0.163855
851	Carbaryl	Air	low. pop.	pg	0.01274	0	0	0	0	0.007	0.005694	0	0	4.56E-05	0	0	0
852	Carbaryl	Water		pg	25.49255	11.40104	11.40104	0.228021	0.228021	0.228021	0.228021	0.35157	0.35157	0.343814	0.327042	0.327042	0.077342
853	Carbaryl	Water	groundwat	pg	0.000178	0	0	0	0	9.76E-05	7.94E-05	0	0	6.37E-07	0	0	0
854	Carbaryl	Water	river	pg	2.21E-06	0	0	0	0	1.22E-06	9.89E-07	0	0	7.93E-09	0	0	0
855	Carbaryl	Soil	agricultura	pg	183.3608	0	0	0	0	84.73657	97.88758	0	0	0.736654	0	0	0
856	Carbazole	Air		pg	0.860488	0.384836	0.384836	0.007697	0.007697	0.007697	0.007697	0.011867	0.011867	0.011605	0.011039	0.011039	0.002611
857	Carbendaz Air	low. pop.		ng	395.9871	0	0	0	0	90.85756	285.9483	0	0	19.1813	0	0	0
858	Carbendaz Water			pg	735.2911	0	0	0	0	168.7094	530.9648	0	0	35.61692	0	0	0
859	Carbendaz Water	groundwat		ng	6.004256	0	0	0	0	1.377651	4.335764	0	0	0.290841	0	0	0
860	Carbendaz Soil	agricultura		µg	2.791428	0	0	0	0	0.642767	1.982675	0	0	0.165987	0	0	0
861	Carbendaz Soil	forestry		ng	20.55172	0	0	0	0	4.715506	14.84071	0	0	0.995509	0	0	0
862	Carbetami Soil	agricultura		ng	3.015137	0	0	0	0	2.076476	0.937391	0	0	0.00127	0	0	0
863	Carbofurar Air			pg	6.341928	2.836303	2.836303	0.056726	0.056726	0.056726	0.056726	0.087462	0.087462	0.085533	0.08136	0.08136	0.019241
864	Carbofurar Water			pg	0.01758	0.007862	0.007862	0.000157	0.000157	0.000157	0.000157	0.000242	0.000242	0.000237	0.000226	0.000226	5.33E-05
865	Carbofurar Soil	agricultura		µg	4.081864	0	0	0	0	0.89124	0.478933	0	0	2.711692	0	0	0
866	Carbon	Air	high. pop.	ng	553.1187	0	0	0	0	268.0004	284.7312	0	0	0.387111	0	0	0
867	Carbon	Water		µg	20.24251	9.053067	9.053067	0.181061	0.181061	0.181061	0.181061	0.279166	0.279166	0.273008	0.25969	0.25969	0.061414
868	Carbon	Water	groundwat	µg	1.894859	0	0	0	0	0.918099	0.975433	0	0	0.001326	0	0	0
869	Carbon	Soil		µg	619.0084	0	0	0	0	220.5118	397.9573	0	0	0.539333	0	0	0
870	Carbon	Soil	agricultura	µg	139.0648	0	0	0	0	75.78104	61.45378	0	0	1.829999	0	0	0
871	Carbon	Soil	industrial	mg	446.4299	0	0	0	0	356.2167	90.14278	0	0	0.070413	0	0	0
872	Carbon-14 Air			µBq	389.4733	174.1843	174.1843	3.483686	3.483686	3.483686	3.483686	5.371261	5.371261	5.252772	4.996522	4.996522	1.181619
873	Carbon-14 Air	low. pop.		Bq	1.24946	0	0	0	0	0.918428	0.330754	0	0	0.000278	0	0	0
874	Carbon-14 Water			µBq	23.99881	10.733	10.733	0.21466	0.21466	0.21466	0.21466	0.33097	0.33097	0.323669	0.307879	0.307879	0.07281
875	Carbon-14 Water	river		mBq	6.080459	0	0	0	0	3.27158	2.807046	0	0	0.001833	0	0	0
876	Carbon bla Air			µg	258.94	115.8058	115.8058	2.316117	2.316117	2.316117	2.316117	3.571064	3.571064	3.492287	3.32192	3.32192	0.785595
877	Carbon dic Air			mg	460.4063	0	0	0	0	208.4885	249.6808	0.045108	0.045108	1.949213	0	0	0.197554
878	Carbon dic Air	high. pop.		g	5.530707	0	0	0	0	3.068853	2.36808	0	0	0.093773	0	0	0
879	Carbon dic Air	low. pop.		mg	597.4278	0	0	0	0	343.7359	251.2428	0	0	2.449072	0	0	0
880	Carbon dic Air			g	631.6449	12.99164	12.99164	0.259833	0.259833	403.4891	198.8857	0.544829	0.544829	0.59924	0.372668	0.372668	0.332887
881	Carbon dic Air	high. pop.		g	130.9677	0	0	0	0	29.36429	101.516	0	0	0.087476	0	0	0
882	Carbon dic Air	low. pop.		g	354.2975	0	0	0	0	217.5586	136.6798	0	0	0.059048	0	0	0
883	Carbon dic Air	stratosphe		µg	18.96317	0	0	0	0	3.783219	3.914251	0	0	11.2657	0	0	0
884	Carbon dic Raw	in air		g	6.893715	0.001748	0.001748	3.50E-05	3.50E-05	3.140257	3.509015	9.90E-05	9.90E-05	0.240371	5.01E-05	5.01E-05	0.000209
885	Carbon dic Air			mg	49.92995	0	0	0	0	10.89489	5.847654	0	0	33.18741	0	0	0
886	Carbon dic Air	low. pop.		mg	431.1287	0	0	0	0	142.6414	214.7786	0	0	73.70877	0	0	0
887	Carbon dic Raw	in air		mg	-225.308	0	0	0	0	186.6355	-364.831	0	0	-47.1123	0	0	0
888	Carbon dic Soil			mg	1.592899	0	0	0	0	0.352696	0.225167	0	0	1.015035	0	0	0
889	Carbon dic Soil	agricultura		mg	3.907823	0	0	0	0	0.900184	3.001943	0	0	0.005696	0	0	

898	Carbon mc Air	low. pop.	mg	4.614958	0	0	0	0	2.551204	2.050346	0	0	0.013409	0	0	0
899	Carbon mc Air		g	16.81944	0	0	0	0	16.55296	0.264755	3.69E-05	3.69E-05	0.000281	0	0	0.001367
900	Carbon mc Air	high. pop.	mg	67.50111	0	0	0	0	24.97264	42.4206	0	0	0.107863	0	0	0
901	Carbon mc Air	low. pop.	mg	720.5904	0	0	0	0	507.4331	213.1071	0	0	0.050239	0	0	0
902	Carbon mc Air	stratosphe	ng	12.56393	0	0	0	0	2.509276	2.595951	0	0	7.458702	0	0	0
903	Carbon mc Air	low. pop.	mg	1.729793	0	0	0	0	0.413779	0.813765	0	0	0.502249	0	0	0
904	Carbon tet Waste		ng	12.85985	5.751318	5.751318	0.115026	0.115026	0.115026	0.115026	0.177351	0.177351	0.173439	0.164978	0.164978	0.039015
905	Carbon, or Raw	in ground	mg	36.14476	0	0	0	0	8.686171	16.07444	0	0	11.38415	0	0	0
906	Carbon, or Raw	in ground	mg	1.265812	0	0	0	0	0.290612	0.853102	0	0	0.122098	0	0	0
907	Carbonate Water		µg	156.5635	66.60609	66.60609	1.332122	1.332122	4.020593	6.252473	2.053909	2.053909	2.033131	1.910613	1.910613	0.451838
908	Carbonate Water	ocean	mg	11.34611	0	0	0	0	2.740245	8.6052	0	0	0.000663	0	0	0
909	Carbonate Water	river	mg	16.89398	0	0	0	0	3.78009	13.11295	0	0	0.000939	0	0	0
910	Carbonyl s Air		µg	223.378	0.576775	0.576775	0.011535	0.011535	162.8252	59.26678	0.017786	0.017786	0.036844	0.016545	0.016545	0.003913
911	Carbonyl s Water		pg	41.35685	18.49604	18.49604	0.369921	0.369921	0.369921	0.369921	0.570356	0.570356	0.557774	0.530564	0.530564	0.125472
912	Carboxin Air		pg	0.372146	0.166435	0.166435	0.003329	0.003329	0.003329	0.003329	0.005132	0.005132	0.005019	0.004774	0.004774	0.001129
913	Carboxylic Water		µg	32.50438	0	0	0	0	9.154478	23.34551	0	0	0.004393	0	0	0
914	Carboxylic Water	ocean	mg	7.669974	0	0	0	0	1.846581	5.822957	0	0	0.000437	0	0	0
915	Carboxylic Water	river	mg	11.11619	0	0	0	0	2.481185	8.634685	0	0	0.000324	0	0	0
916	Carfentraz Air		pg	21.89943	9.794089	9.794089	0.195882	0.195882	0.195882	0.195882	0.302017	0.302017	0.295354	0.280946	0.280946	0.06644
917	Carfentraz Air	low. pop.	ng	3.083924	0	0	0	0	0.711835	2.223422	0	0	0.148666	0	0	0
918	Carfentraz Water		pg	16.22694	5.148971	5.148971	0.102979	0.102979	1.191693	3.50105	0.158777	0.158777	0.382411	0.1477	0.1477	0.034929
919	Carfentraz Water	river	pg	1.63E-05	0	0	0	0	8.31E-06	7.95E-06	0	0	4.50E-08	0	0	0
920	Carfentraz Soil	agricultura	ng	33.76326	0	0	0	0	7.785062	21.15408	0	0	4.824115	0	0	0
921	Carfentraz Soil	forestry	pg	87.35495	0	0	0	0	20.17499	62.97079	0	0	4.209176	0	0	0
922	Carnallite Raw	in water	mg	3.599201	0	0	0	0	2.525669	1.07223	0	0	0.001303	0	0	0
923	Catechol Air		pg	211.7491	94.70065	94.70065	1.894013	1.894013	1.894013	1.894013	2.920251	2.920251	2.855831	2.716513	2.716513	0.642423
924	Catechol Water		pg	136.6696	61.1228	61.1228	1.222456	1.222456	1.222456	1.222456	1.884823	1.884823	1.843243	1.753323	1.753323	0.41464
925	Catechol Soil		pg	0.388552	0.173772	0.173772	0.003475	0.003475	0.003475	0.003475	0.005359	0.005359	0.00524	0.004985	0.004985	0.001179
926	Cerium Raw	in ground	mg	2.43611	0.000252	0.000252	5.05E-06	5.05E-06	1.661205	0.773974	7.79E-06	7.79E-06	0.000384	7.24E-06	7.24E-06	1.71E-06
927	Cerium-14 Air	low. pop.	µBq	4.480889	0	0	0	0	3.579569	0.9006	0	0	0.000721	0	0	0
928	Cerium-14 Water	river	µBq	21.60962	0	0	0	0	16.92492	4.680894	0	0	0.003805	0	0	0
929	Cerium-14 Water	river	µBq	12.3804	0	0	0	0	8.964519	3.412982	0	0	0.002896	0	0	0
930	Cesium-13 Air		nBq	94.87974	42.43311	42.43311	0.848662	0.848662	0.848662	0.848662	1.308495	1.308495	1.27963	1.217205	1.217205	0.287855
931	Cesium-13 Air	low. pop.	nBq	214.6058	0	0	0	0	171.4383	43.13294	0	0	0.034508	0	0	0
932	Cesium-13 Water		µBq	17.4607	7.808958	7.808958	0.156179	0.156179	0.156179	0.156179	0.240802	0.240802	0.23549	0.224002	0.224002	0.052974
933	Cesium-13 Water	river	µBq	474.9058	0	0	0	0	287.0681	187.6986	0	0	0.139066	0	0	0
934	Cesium-13 Water	river	µBq	7.217617	0	0	0	0	5.226203	1.989726	0	0	0.001688	0	0	0
935	Cesium-13 Air		nBq	193.7329	86.64326	86.64326	1.732865	1.732865	1.732865	1.732865	2.671788	2.671788	2.612849	2.485384	2.485384	0.587764
936	Cesium-13 Air	low. pop.	µBq	3.90285	0	0	0	0	3.103821	0.798388	0	0	0.000641	0	0	0
937	Cesium-13 Water		µBq	161.4758	72.21691	72.21691	1.444338	1.444338	1.444338	1.444338	2.226928	2.226928	2.177802	2.071561	2.071561	0.4899
938	Cesium-13 Water	ocean	mBq	84.49865	0	0	0	0	56.31504	28.16023	0	0	0.023375	0	0	0
939	Cesium-13 Water	river	mBq	7.321554	0	0	0	0	5.585913	1.734218	0	0	0.001423	0	0	0
940	Cesium (I) Water	ocean	µg	2.031066	0	0	0	0	0.490558	1.540391	0	0	0.000117	0	0	0
941	Cesium (I) Water	river	µg	3.020705	0	0	0	0	0.674235	2.346382	0	0	8.80E-05	0	0	0
942	CFCs, unsj Water		pg	3.25E-11	1.45E-11	1.45E-11	2.91E-13	2.91E-13	2.91E-13	2.91E-13	4.48E-13	4.48E-13	4.38E-13	4.17E-13	4.17E-13	9.85E-14
943	Chloramin Air	high. pop.	ng	11.5028	0	0	0	0	5.254817	5.700031	0	0	0.547955	0	0	0
944	Chloramin Water	river	ng	102.7466	0	0	0	0	46.91884	50.8846	0	0	4.94313	0	0	0
945	Chlorantra Air		pg	3.169529	1.41751	1.41751	0.02835	0.02835	0.02835	0.02835	0.043711	0.043711	0.042747	0.040662	0.040662	0.009616
946	Chlorantra Air	low. pop.	pg	10.05963	0	0	0	0	5.00529	5.022259	0	0	0.032076	0	0	0
947	Chlorantra Water		pg	1.675948	0.745196	0.745196	0.014904	0.014904	0.019732	0.019746	0.022979	0.022979	0.022503	0.021376	0.021376	0.005055
948	Chlorantra Water	groundwat	pg	0.158259	0	0	0	0	0.078767	0.078988	0	0	0.000504	0	0	0
949	Chlorantra Water	river	pg	4.96E-06	0	0	0	0	2.28E-06	2.66E-06	0	0	1.78E-08	0	0	0
950	Chlorantra Soil	agricultura	pg	65.75452	0	0	0	0	32.71291	32.8319	0	0	0.209707	0	0	0
951	Chlorantra Soil	forestry	pg	0.707717	0	0	0	0	0.352232	0.35323	0	0	0.002256	0	0	0
952	Chlorate Water		µg	295.4625	0.004246	0.004246	8.49E-05	8.49E-05	122.4571	171.4108	0.000131	0.000131	1.585381	0.000122	0.000122	2.88E-05
953	Chlorate Water	river	µg	414.5225	0	0	0	0	257.3574	156.5161	0	0	0.648998	0	0	0
954	Chlordane Air		pg	0.289662	0.129546	0.129546	0.002591	0.002591	0.002591	0.002591	0.003995	0.003995	0.003907	0.003716	0.003716	0.000879
955	Chloridazo Air	low. pop.	pg	0.036672	0	0	0	0	0.006423	0.030221	0	0	2.88E-05	0	0	0
956	Chloridazo Water	river	pg	4.64E-06	0	0	0	0	8.13E-07	3.82E-06	0	0	3.64E-09	0	0	0
957	Chloridazo Soil	agricultura	pg	8.875685	0	0	0	0	4.338322	4.371466	0	0	0.165897	0	0	0
958	Chloridazo Soil	forestry	pg	0.000135	0	0	0	0	2.36E-05	0.000111	0	0	1.06E-07	0	0	0
959	Chloride Air		ng	140.6657	62.90983	62.90983	1.258197	1.258197	1.258197	1.258197	1.939963	1.939963	1.897243	1.804585	1.804585	0.426915
960	Chloride Water		mg	186.177	11.11274	11.11274	0.222255	0.222255	22.76869	101.4031	8.83873	8.83873	10.59814	0.318772	0.318772	10.42208
961	Chloride Water	groundwat	mg	694.6907	0	0	0	0	263.6786	430.4138	0	0	0.598309	0	0	0
962	Chloride Water	groundwat	mg	596.5966	0	0	0	0	413.8424	176.4528	0	0	6.301355	0	0	0
963	Chloride Water	ocean	g	2.962027	0	0	0	0	0.712712	2.248932	0	0	0.000383	0	0	0
964	Chloride Water	river	mg	690.1361	0	0	0	0	481.8966	183.2777	0	0	24.96176	0	0	0
965	Chloride Soil		µg	436.4264	0.379291	0.379291	0.007586	0.007586	174.8423	260.3968	0.011696	0.011696	0.365823	0.01088	0.01088	0.002573
966	Chloride Soil	agricultura	µg	37.08395	0	0	0	0	20.20828	16.38768	0	0	0.488	0	0	0
967	Chloride Soil	industrial	mg	504.7152	0	0	0	0	408.4157	96.295	0	0	0.004454	0	0	0
968	Chlorides, Water		mg	15.63527	9.09E-10	9.09E-10	1.82E-11	1.82E-11	11.40379	4.229963	2.80E-11	2.80E-11	0.001509	2.61E-11	2.61E-11	6.17E-12
969	Chlorimurc Air		pg	72.86583	32.58781	32.58781	0.651756	0.651756	0.651756	0.651756	1.004899	1.004899	0.982731	0.93479	0.93479	0.221067
970	Chlorimurc Air	low. pop.	ng	19.54213	0	0	0	0	4.483859	14.11167	0	0	0.946605	0	0	0
971	Chlorimurc Water		pg	65.99896	17.10878	17.10878	0.342176	0.342176	6.707918	20.37653	0.527578	0.527578	1.859837	0.49077	0.49077	0.116061
972	Chlorimurc Water	groundwat	ng	4.890825	0	0	0	0	1.122179	3.531738	0	0	0.236908	0	0	0
973	Chlorimurc Soil	agricultura	ng	171.2291	0	0	0	0	39.8789	118.2587	0	0	13.09152	0	0	0
974	Chlorimurc Soil	forestry	ng	1.010577	0	0	0	0	0.231872	0.729753	0	0	0.048952	0		

981	Chlorine	Air	high. pop.	µg	563.4681	0	0	0	0	385.6617	177.3987	0	0	0.407668	0	0	0
982	Chlorine	Air	low. pop.	ng	155.9255	0	0	0	0	96.52438	59.32077	0	0	0.080334	0	0	0
983	Chlorine	Air	low. pop., l	µg	5.582446	0	0	0	0	4.042817	1.538175	0	0	0.001455	0	0	0
984	Chlorine	Water		µg	146.9764	53.63921	53.63921	1.072784	1.072784	5.725557	23.45532	1.654054	1.654054	1.62221	1.538655	1.538655	0.363874
985	Chlorine	Water	groundwat	µg	18.162	0	0	0	0	10.47736	7.678188	0	0	0.006445	0	0	0
986	Chlorine	Water	river	mg	10.58411	0	0	0	0	7.660059	2.615201	0	0	0.308848	0	0	0
987	Chlorine	Soil		µg	18.162	9.82E-07	9.82E-07	1.96E-08	1.96E-08	10.47736	7.678188	3.03E-08	3.03E-08	0.006445	2.82E-08	2.82E-08	6.66E-09
988	Chlorine di	Air		ng	236.3748	105.714	105.714	2.11428	2.11428	2.11428	2.11428	3.259865	3.259865	3.187953	3.032433	3.032433	0.717135
989	Chlormeql	Soil	agricultura	ng	2.977693	0	0	0	0	1.180424	1.787155	0	0	0.010114	0	0	0
990	Chlormeql	Air		pg	0.001665	0.000744	0.000744	1.49E-05	1.49E-05	1.49E-05	1.49E-05	2.30E-05	2.30E-05	2.25E-05	2.14E-05	2.14E-05	5.05E-06
991	Chlormeql	Air	low. pop.	pg	1.169712	0	0	0	0	0.270561	0.896155	0	0	0.002996	0	0	0
992	Chlormeql	Water		pg	0.000104	4.66E-05	4.66E-05	9.31E-07	9.31E-07	9.31E-07	9.31E-07	1.44E-06	1.44E-06	1.40E-06	1.34E-06	1.34E-06	3.16E-07
993	Chlormeql	Water	river	pg	9.63E-05	0	0	0	0	2.23E-05	7.38E-05	0	0	2.47E-07	0	0	0
994	Chlormeql	Soil	agricultura	pg	10.52452	0	0	0	0	2.434381	8.063184	0	0	0.026952	0	0	0
995	Chlormeql	Soil	forestry	pg	0.002794	0	0	0	0	0.000646	0.00214	0	0	7.15E-06	0	0	0
996	Chloroacei	Air		pg	167.7125	75.00613	75.00613	1.500123	1.500123	1.500123	1.500123	2.312938	2.312938	2.261915	2.15157	2.15157	0.508821
997	Chloroacei	Air	high. pop.	ng	171.9132	0	0	0	0	50.44015	95.07711	0	0	26.39591	0	0	0
998	Chloroacei	Water	river	ng	806.8559	0	0	0	0	228.1787	435.9658	0	0	142.7114	0	0	0
999	Chloroacei	Air		pg	0.014189	0.006346	0.006346	0.000127	0.000127	0.000127	0.000127	0.000196	0.000196	0.000191	0.000182	0.000182	4.30E-05
1000	Chloroacei	Water	river	ng	2.919215	0	0	0	0	0.71684	1.894408	0	0	0.307967	0	0	0
1001	Chloroben	Air		pg	0.022507	0.010066	0.010066	0.000201	0.000201	0.000201	0.000201	0.00031	0.00031	0.000304	0.000289	0.000289	6.83E-05
1002	Chloroethy	Air		µg	7.588667	2.483763	2.483763	0.049675	0.049675	0.817421	1.314103	0.076591	0.076591	0.077741	0.071247	0.071247	0.016849
1003	Chloroethy	Air	high. pop.	ng	121.157	0	0	0	0	55.25559	65.76483	0	0	0.136553	0	0	0
1004	Chloroethy	Water		ng	13.34477	0.168491	0.168491	0.00337	0.00337	2.229048	10.72277	0.005196	0.005196	0.02803	0.004833	0.004833	0.001143
1005	Chloroethy	Water	river	ng	61.71961	0	0	0	0	19.49811	42.07243	0	0	0.149074	0	0	0
1006	Chloroform	Air		ng	328.8968	106.4155	106.4155	2.12831	2.12831	13.67323	81.52681	3.281511	3.281511	3.219011	3.052556	3.052556	0.721957
1007	Chloroform	Air	high. pop.	µg	1.74278	0	0	0	0	1.00187	0.737255	0	0	0.003655	0	0	0
1008	Chloroform	Air	low. pop.	ng	595.8447	0	0	0	0	301.8057	293.7818	0	0	0.257207	0	0	0
1009	Chloroform	Water		ng	69.90991	0.055219	0.055219	0.001104	0.001104	25.11617	44.36512	0.001703	0.001703	0.309026	0.001584	0.001584	0.000375
1010	Chloroform	Water	river	ng	74.13475	0	0	0	0	6.431247	67.35951	0	0	0.343999	0	0	0
1011	Chloroform	Waste		ng	2.291103	1.024651	1.024651	0.020493	0.020493	0.020493	0.020493	0.031597	0.031597	0.0309	0.029392	0.029392	0.006951
1012	Chloroform	Soil		pg	8.671793	3.878289	3.878289	0.077566	0.077566	0.077566	0.077566	0.119593	0.119593	0.116955	0.11125	0.11125	0.026309
1013	Chloroform	Waste		pg	0.000509	0.000227	0.000227	4.55E-06	4.55E-06	4.55E-06	4.55E-06	7.01E-06	7.01E-06	6.86E-06	6.53E-06	6.53E-06	1.54E-06
1014	Chloromet	Air		pg	13.54368	6.057147	6.057147	0.121143	0.121143	0.121143	0.121143	0.186782	0.186782	0.182662	0.173751	0.173751	0.04109
1015	Chloronap	Air		pg	0.131278	0.058711	0.058711	0.001174	0.001174	0.001174	0.001174	0.00181	0.00181	0.001771	0.001684	0.001684	0.000398
1016	Chloropicr	Air		pg	244.174	109.202	109.202	2.18404	2.18404	2.18404	2.18404	3.367425	3.367425	3.29314	3.132488	3.132488	0.740797
1017	Chloropicr	Water		pg	2.966622	1.326764	1.326764	0.026535	0.026535	0.026535	0.026535	0.040913	0.040913	0.04001	0.038059	0.038059	0.009
1018	Chloropicr	Soil	agricultura	pg	5.42E-05	0	0	0	0	4.00E-06	5.01E-05	0	0	1.07E-07	0	0	0
1019	Chloroprpr	Air		ng	3.303118	1.477255	1.477255	0.029545	0.029545	0.029545	0.029545	0.045554	0.045554	0.044549	0.042375	0.042375	0.010021
1020	Chloroprpr	Water		pg	1.339707	0.599158	0.599158	0.011983	0.011983	0.011983	0.011983	0.018476	0.018476	0.018068	0.017187	0.017187	0.004065
1021	Chlorosilai	Air	high. pop.	ng	53.75156	0	0	0	0	8.218697	45.45733	0	0	0.075533	0	0	0
1022	Chlorosulf	Air		pg	17.2649	0	0	0	0	2.861444	14.33185	0	0	0.071609	0	0	0
1023	Chlorosulf	Air	high. pop.	ng	1.239816	0	0	0	0	0.315228	0.740295	0	0	0.184292	0	0	0
1024	Chlorosulf	Water	river	ng	3.091665	0	0	0	0	0.786068	1.84603	0	0	0.459566	0	0	0
1025	Chlorothal	Air		ng	1.686487	0.754248	0.754248	0.015085	0.015085	0.015085	0.015085	0.023258	0.023258	0.022745	0.021636	0.021636	0.005117
1026	Chlorothal	Air	low. pop.	pg	14.76842	0	0	0	0	5.681706	9.038648	0	0	0.048066	0	0	0
1027	Chlorothal	Water		ng	2.587067	1.157015	1.157015	0.02314	0.02314	0.02314	0.02314	0.035678	0.035678	0.034891	0.033189	0.033189	0.007849
1028	Chlorothal	Water	river	pg	0.001688	0	0	0	0	0.000685	0.000997	0	0	5.65E-06	0	0	0
1029	Chlorothal	Soil	agricultura	ng	319.0638	0	0	0	0	146.7995	171.1212	0	0	1.143133	0	0	0
1030	Chlorothal	Soil	forestry	pg	0.048939	0	0	0	0	0.019859	0.028917	0	0	0.000164	0	0	0
1031	Chlorpyrifc	Air		ng	1.366432	0.61111	0.61111	0.012222	0.012222	0.012222	0.012222	0.018845	0.018845	0.018429	0.01753	0.01753	0.004146
1032	Chlorpyrifc	Air	low. pop.	ng	143.3278	0	0	0	0	32.89123	103.4948	0	0	6.941799	0	0	0
1033	Chlorpyrifc	Water		pg	475.1957	172.3581	172.3581	3.447161	3.447161	24.05476	68.2956	5.314946	5.314946	9.547478	4.944136	4.944136	1.16923
1034	Chlorpyrifc	Water	groundwat	pg	61.90846	0	0	0	0	14.20685	44.70319	0	0	2.998423	0	0	0
1035	Chlorpyrifc	Water	river	pg	0.020124	0	0	0	0	0.013826	0.00629	0	0	8.08E-06	0	0	0
1036	Chlorpyrifc	Soil	agricultura	µg	1.691603	0	0	0	0	0.445368	0.965277	0	0	0.280958	0	0	0
1037	Chlorpyrifc	Soil	forestry	ng	10.68234	0	0	0	0	2.451516	7.713464	0	0	0.51736	0	0	0
1038	Chlorpyrifc	Air	low. pop.	pg	0.052016	0	0	0	0	0.025914	0.025866	0	0	0.000236	0	0	0
1039	Chlorpyrifc	Water	river	pg	8.66E-06	0	0	0	0	4.33E-06	4.29E-06	0	0	3.95E-08	0	0	0
1040	Chlorpyrifc	Soil	agricultura	ng	894.853	0	0	0	0	273.5842	212.1786	0	0	409.0902	0	0	0
1041	Chlorpyrifc	Soil	forestry	pg	0.000251	0	0	0	0	0.000125	0.000124	0	0	1.14E-06	0	0	0
1042	Chlorsulfu	Air		pg	12.0319	5.381031	5.381031	0.107621	0.107621	0.107621	0.107621	0.165933	0.165933	0.162273	0.154356	0.154356	0.036503
1043	Chlorsulfu	Water		pg	6.288399	2.812363	2.812363	0.056247	0.056247	0.056247	0.056247	0.086724	0.086724	0.084811	0.080673	0.080673	0.019078
1044	Chlorsulfu	Soil	agricultura	pg	0.132007	0	0	0	0	0.066122	0.063327	0	0	0.002559	0	0	0
1045	Chlortolurr	Air	low. pop.	pg	10.16418	0	0	0	0	1.528487	8.612751	0	0	0.022943	0	0	0
1046	Chlortolurr	Water	river	pg	0.000837	0	0	0	0	0.000126	0.000709	0	0	1.89E-06	0	0	0
1047	Chlortolurr	Soil	agricultura	pg	235.8603	0	0	0	0	69.12824	166.072	0	0	0.660031	0	0	0
1048	Chlortolurr	Soil	forestry	pg	0.024276	0	0	0	0	0.003651	0.02057	0	0	5.48E-05	0	0	0
1049	Choline ch	Soil	agricultura	pg	18.19877	0	0	0	0	9.115686	8.730347	0	0	0.352737	0	0	0
1050	Chromate	Water		pg	-0.07791	-0.03485	-0.03485	-0.0007	-0.0007	-0.0007	-0.0007	-0.00107	-0.00107	-0.00105	-0.001	-0.001	-0.00024
1051	Chromic(V	Air		pg	358.3757	160.2765	160.2765	3.205531	3.205531	3.205531	3.205531	4.942392	4.942392	4.833363	4.597574	4.597574	1.087272
1052	Chromium	Raw	in ground	mg	100.672	9.66E-05	9.66E-05	1.93E-06	1.93E-06	27.43711	73.10469	2.98E-06	2.98E-06	0.130019	2.77E-06	2.77E-06	6.56E-07
1053	Chromium	Air		ng													

1064	Chromium	Water	groundwat	ng	947.9708	0	0	0	0	511.2839	382.1176	0	0	54.56934	0	0	0
1065	Chromium	Water	ocean	µg	1.229799	0	0	0	0	0.590017	0.639137	0	0	0.000644	0	0	0
1066	Chromium	Water	river	µg	41.73132	0	0	0	0	32.40867	9.147551	0	0	0.175095	0	0	0
1067	Chromium	Soil		µg	4.87901	0.003893	0.003893	7.79E-05	7.79E-05	1.917171	2.949473	0.00012	0.00012	0.003934	0.000112	0.000112	2.64E-05
1068	Chromium	Soil	agricultura	µg	3.534857	0	0	0	0	1.954271	1.4788	0	0	0.101786	0	0	0
1069	Chromium	Soil	forestry	ng	51.47231	0	0	0	0	35.56086	15.81085	0	0	0.100589	0	0	0
1070	Chromium	Soil	industrial	µg	730.068	0	0	0	0	589.7674	140.2927	0	0	0.007945	0	0	0
1071	Chromium	Air		ng	230.5299	83.98449	83.98449	1.67969	1.67969	22.61137	23.4765	2.589801	2.589801	2.546085	2.409117	2.409117	0.569728
1072	Chromium	Air	high. pop.	µg	1.01893	0	0	0	0	0.112397	0.904354	0	0	0.002179	0	0	0
1073	Chromium	Air	low. pop.	µg	13.12695	0	0	0	0	3.440108	9.669965	0	0	0.016878	0	0	0
1074	Chromium	Air	low. pop., lng		290.1888	0	0	0	0	210.1552	79.95798	0	0	0.075616	0	0	0
1075	Chromium	Water		µg	3.091902	0.007969	0.007969	0.000159	0.000159	1.934116	1.139958	0.000246	0.000246	0.000569	0.000229	0.000229	5.41E-05
1076	Chromium	Water	groundwat	µg	25.93934	0	0	0	0	18.2449	7.686844	0	0	0.007598	0	0	0
1077	Chromium	Water	groundwat	mg	28.20073	0	0	0	0	17.67716	10.51459	0	0	0.008983	0	0	0
1078	Chromium	Water	river	µg	182.7555	0	0	0	0	113.5326	69.10175	0	0	0.121084	0	0	0
1079	Chromium	Soil		pg	103.6077	5.547325	5.547325	0.110947	0.110947	45.17505	46.23424	0.171061	0.171061	0.18383	0.159126	0.159126	0.037632
1080	Chromium	Water		ng	415.2559	0	0	0	0	0	0	118.3998	118.3998	129.0415	0	0	49.41474
1081	Chromium	Raw	in ground	µg	15.49093	6.928014	6.928014	0.13856	0.13856	0.13856	0.13856	0.213637	0.213637	0.208924	0.198732	0.198732	0.046998
1082	Chromium	Air		pg	457.0283	0	0	0	0	0	0	35.17123	35.17123	211.5619	0	0	175.124
1083	Chromium	Water		ng	5.671144	0	0	0	0	0	0	0.020085	0.020085	2.889994	0	0	2.74098
1084	Chromium	Air		ng	626.8168	280.3315	280.3315	5.606631	5.606631	5.606631	5.606631	8.644487	8.644487	8.45379	8.041383	8.041383	1.901693
1085	Chromium	Water		ng	375.3188	167.854	167.854	3.357079	3.357079	3.357079	3.357079	5.176055	5.176055	5.061871	4.814935	4.814935	1.138676
1086	Chromium	Soil		µg	10.87467	4.863483	4.863483	0.09727	0.09727	0.09727	0.09727	0.149974	0.149974	0.146665	0.13951	0.13951	0.032993
1087	Chrysene	Air		ng	43.28818	19.35722	19.35722	0.387144	0.387144	0.390909	0.388485	0.596956	0.596956	0.584086	0.555267	0.555267	0.131536
1088	Chrysene	Air	low. pop.	µg	2.474553	0	0	0	0	1.699183	0.774887	0	0	0.000483	0	0	0
1089	Chrysene	Water		pg	53.6514	23.99454	23.99454	0.479891	0.479891	0.479891	0.479891	0.739911	0.739911	0.723589	0.68829	0.68829	0.162772
1090	Chrysene	Water	river	pg	54.23103	0	0	0	0	12.06926	9.628001	0	0	32.53377	0	0	0
1091	Chrysotile	Raw	in ground	mg	1.579297	0	0	0	0	0.704684	0.874355	0	0	0.000257	0	0	0
1092	Cinidon-et	Air	low. pop.	pg	0.000688	0	0	0	0	0.00027	0.000416	0	0	2.18E-06	0	0	0
1093	Cinidon-et	Water	river	pg	5.67E-08	0	0	0	0	2.22E-08	3.42E-08	0	0	1.79E-10	0	0	0
1094	Cinidon-et	Soil	agricultura	pg	6.155519	0	0	0	0	2.417337	3.718632	0	0	0.01955	0	0	0
1095	Cinidon-et	Soil	forestry	pg	1.64E-06	0	0	0	0	6.45E-07	9.93E-07	0	0	5.20E-09	0	0	0
1096	Clay, bent	Raw	in ground	g	1.525646	0.000183	0.000183	3.65E-06	3.65E-06	1.197283	0.327919	5.63E-06	5.63E-06	4.88E-05	5.24E-06	5.24E-06	1.24E-06
1097	Clay, unsp	Raw	in ground	g	8.19402	0.00064	0.00064	1.28E-05	1.28E-05	3.027727	5.1574	1.97E-05	1.97E-05	0.007507	1.84E-05	1.84E-05	4.34E-06
1098	Clethodim	Air		pg	236.394	105.7226	105.7226	2.114452	2.114452	2.114452	2.114452	3.260131	3.260131	3.188213	3.03268	3.03268	0.717193
1099	Clethodim	Air	low. pop.	µg	7.796229	0	0	0	0	1.788814	5.629768	0	0	0.377646	0	0	0
1100	Clethodim	Water		ng	11.17062	0.05558	0.05558	0.001112	0.001112	2.535649	7.977839	0.001714	0.001714	0.536752	0.001594	0.001594	0.000377
1101	Clethodim	Water	river	pg	0.025966	0	0	0	0	0.016237	0.007969	0	0	0.00176	0	0	0
1102	Clethodim	Soil	agricultura	µg	69.74208	0	0	0	0	16.00328	50.34368	0	0	3.395129	0	0	0
1103	Clethodim	Soil	forestry	ng	213.2435	0	0	0	0	48.92786	153.9862	0	0	10.32938	0	0	0
1104	Clodinafoç	Air		pg	11.76647	5.262322	5.262322	0.105246	0.105246	0.105246	0.105246	0.162272	0.162272	0.158693	0.150951	0.150951	0.035698
1105	Clodinafoç	Air	low. pop.	pg	0.000173	0	0	0	0	6.78E-05	0.000104	0	0	5.50E-07	0	0	0
1106	Clodinafoç	Water		pg	6.185724	2.766444	2.766444	0.055329	0.055329	0.055329	0.055329	0.085308	0.085308	0.083426	0.079356	0.079356	0.018767
1107	Clodinafoç	Water	river	pg	3.98E-08	0	0	0	0	1.84E-08	2.09E-08	0	0	5.40E-10	0	0	0
1108	Clodinafoç	Soil	agricultura	pg	2.010563	0	0	0	0	1.006912	0.964706	0	0	0.038944	0	0	0
1109	Clodinafoç	Soil	forestry	pg	4.12E-07	0	0	0	0	1.62E-07	2.49E-07	0	0	1.30E-09	0	0	0
1110	Clofentezir	Air		pg	0.108181	0.048382	0.048382	0.000968	0.000968	0.000968	0.000968	0.001492	0.001492	0.001459	0.001388	0.001388	0.000328
1111	Clofentezir	Water		pg	0.056871	0.025434	0.025434	0.000509	0.000509	0.000509	0.000509	0.000784	0.000784	0.000767	0.00073	0.00073	0.000173
1112	Clomazone	Air		pg	226.5085	101.3015	101.3015	2.02603	2.02603	2.02603	2.02603	3.123799	3.123799	3.054889	2.90586	2.90586	0.687202
1113	Clomazone	Air	low. pop.	pg	80.28826	0	0	0	0	31.88198	23.58565	0	0	24.82063	0	0	0
1114	Clomazone	Water		pg	117.2371	52.43198	52.43198	1.04864	1.04864	1.04864	1.04864	1.616827	1.616827	1.58116	1.504025	1.504025	0.355684
1115	Clomazone	Water	river	pg	0.037935	0	0	0	0	0.015038	0.011094	0	0	0.011803	0	0	0
1116	Clomazone	Soil	agricultura	pg	819.84	0	0	0	0	340.0915	255.2713	0	0	224.4773	0	0	0
1117	Clomazone	Soil	forestry	pg	1.100124	0	0	0	0	0.436114	0.321714	0	0	0.342296	0	0	0
1118	Clopyralid	Air		pg	489.7388	219.0261	219.0261	4.380522	4.380522	4.380522	4.380522	6.754031	6.754031	6.605038	6.28282	6.28282	1.485813
1119	Clopyralid	Air	low. pop.	pg	0.390063	0	0	0	0	0.106143	0.27744	0	0	0.006481	0	0	0
1120	Clopyralid	Water		pg	111.546	49.88678	49.88678	0.997736	0.997736	0.997736	0.997736	1.538341	1.538341	1.504406	1.431015	1.431015	0.338418
1121	Clopyralid	Water	river	pg	0.009981	0	0	0	0	0.006662	0.003309	0	0	1.03E-05	0	0	0
1122	Clopyralid	Soil	agricultura	pg	128.3271	0	0	0	0	24.54499	103.5665	0	0	0.21564	0	0	0
1123	Clopyralid	Soil	forestry	pg	0.000963	0	0	0	0	0.000213	0.000668	0	0	8.17E-05	0	0	0
1124	Cloquintoc	Air	low. pop.	pg	5.14E-08	0	0	0	0	2.57E-08	2.47E-08	0	0	9.96E-10	0	0	0
1125	Cloquintoc	Water	river	pg	6.40E-09	0	0	0	0	3.20E-09	3.07E-09	0	0	1.24E-10	0	0	0
1126	Cloquintoc	Soil	agricultura	pg	0.471887	0	0	0	0	0.236366	0.226374	0	0	0.009146	0	0	0
1127	Cloransula	Air		pg	32.29829	14.44478	14.44478	0.288896	0.288896	0.288896	0.288896	0.445429	0.445429	0.435602	0.414352	0.414352	0.097989
1128	Cloransula	Soil	agricultura	ng	6.645756	0	0	0	0	1.821138	1.280061	0	0	3.544557	0	0	0
1129	Clothianidi	Air		pg	0.546184	0.24427	0.24427	0.004885	0.004885	0.004885	0.004885	0.007532	0.007532	0.007366	0.007007	0.007007	0.001657
1130	Clothianidi	Air	low. pop.	pg	1.16E-06	0	0	0	0	4.54E-07	6.99E-07	0	0	3.66E-09	0	0	0
1131	Clothianidi	Water		pg	0.287128	0.128413	0.128413	0.002568	0.002568	0.002568	0.002568	0.00396	0.00396	0.003872	0.003684	0.003684	0.000871
1132	Clothianidi	Water	river	pg	9.53E-11	0	0	0	0	3.74E-11	5.76E-11	0	0	3.02E-13	0	0	0
1133	Clothianidi	Soil	agricultura	ng	29.58817	0	0	0	0	9.003958	20.39758	0	0	0.186633	0	0	0
1134	Clothianidi	Soil	forestry	pg	2.76E-09	0	0	0	0	1.08E-09	1.67E-09	0	0	8.75E-12	0	0	0
1135	Coal, 26.4	Raw	in ground	mg	13.22308	0	0	0	0	0	0	1.016309	1.016309	6.127172	0	0	5.063294
1136	Coal, bitur	Raw	in ground	g	8.46712	3.786754	3.786754	0.075735	0.075735	0.075735	0.075735	0.116771	0.116771	0.114195	0.108624	0.108624	0.025688
1137	Coal, brow	Raw	in ground	g	27												

1147	Cobalt-58	Water	river	mBq	30.15118	0	0	0	0	21.85516	8.28894	0	0	0.007081	0	0	0
1148	Cobalt-60	Air		nBq	16.07488	7.189174	7.189174	0.143783	0.143783	0.143783	0.143783	0.22169	0.22169	0.2168	0.206223	0.206223	0.048769
1149	Cobalt-60	Air	low. pop.	µBq	4.557414	0	0	0	0	3.495334	1.061206	0	0	0.000875	0	0	0
1150	Cobalt-60	Water		µBq	75.57335	33.7987	33.7987	0.675974	0.675974	0.675974	0.675974	1.042239	1.042239	1.019247	0.969525	0.969525	0.229281
1151	Cobalt-60	Water	river	mBq	19.24289	0	0	0	0	14.41551	4.82339	0	0	0.003991	0	0	0
1152	Cobalt (II)	Air		µg	44.05836	0	0	0	0	2.088809	41.96817	0	0	0.001388	0	0	0
1153	Cobalt (II)	Air	high. pop.	µg	6.313482	0	0	0	0	2.754211	3.55317	0	0	0.006101	0	0	0
1154	Cobalt (II)	Air	low. pop.	µg	17.79872	0	0	0	0	9.688019	8.101148	0	0	0.009554	0	0	0
1155	Cobalt (II)	Air	low. pop., lng	ng	386.0995	0	0	0	0	279.829	106.1502	0	0	0.120284	0	0	0
1156	Cobalt (II)	Water		ng	140.5617	0	0	0	0	13.37157	127.1834	0	0	0.00671	0	0	0
1157	Cobalt (II)	Water	groundwat	µg	17.04746	0	0	0	0	7.979767	9.053429	0	0	0.01426	0	0	0
1158	Cobalt (II)	Water	groundwat	mg	6.012967	0	0	0	0	3.212114	2.797127	0	0	0.003726	0	0	0
1159	Cobalt (II)	Water	ocean	ng	466.2957	0	0	0	0	138.0655	328.1777	0	0	0.052504	0	0	0
1160	Cobalt (II)	Water	river	µg	55.33619	0	0	0	0	25.41804	29.89548	0	0	0.022666	0	0	0
1161	Cobalt (II)	Soil		µg	1.830771	0	0	0	0	0.75015	1.079256	0	0	0.001365	0	0	0
1162	Cobalt (II)	Soil	agricultura	ng	435.4058	0	0	0	0	261.2846	166.5015	0	0	7.61975	0	0	0
1163	Cobalt (II)	Soil	industrial	ng	838.8059	0	0	0	0	476.5836	361.54	0	0	0.682351	0	0	0
1164	COD (Cher	Water		mg	29.10548	0.020386	0.020386	0.000408	0.000408	4.755635	13.21947	0.06841	0.06841	10.85121	0.000585	0.000585	0.099592
1165	COD (Cher	Water	groundwat	µg	410.4247	0	0	0	0	231.9319	174.9769	0	0	3.515782	0	0	0
1166	COD (Cher	Water	groundwat	g	5.184716	0	0	0	0	2.455819	2.724736	0	0	0.004161	0	0	0
1167	COD (Cher	Water	ocean	mg	236.9519	0	0	0	0	19.95283	216.99	0	0	0.009031	0	0	0
1168	COD (Cher	Water	river	mg	410.3017	0	0	0	0	310.3076	95.13037	0	0	4.863712	0	0	0
1169	Colemanit	Raw	in ground	µg	1.793166	0.801958	0.801958	0.016039	0.016039	0.016039	0.016039	0.02473	0.02473	0.024184	0.023004	0.023004	0.00544
1170	Compressi	Waste		ng	7.781798	3.480256	3.480256	0.069605	0.069605	0.069605	0.069605	0.107319	0.107319	0.104952	0.099832	0.099832	0.023609
1171	Cont. debr	Waste		µg	1.35528	0.606122	0.606122	0.012122	0.012122	0.012122	0.012122	0.018691	0.018691	0.018278	0.017387	0.017387	0.004112
1172	Contaminz	Waste		ng	16.1654	7.229659	7.229659	0.144593	0.144593	0.144593	0.144593	0.222939	0.222939	0.21802	0.207385	0.207385	0.049044
1173	Copper	Raw	in ground	mg	332.3322	0.155906	0.155906	0.003118	0.003118	157.2839	174.3991	0.004808	0.004808	0.31153	0.004472	0.004472	0.001058
1174	Copper	Air		pg	44.1068	0	0	0	0	0	0	8.160441	8.160441	13.6425	0	0	14.14341
1175	Copper	Water		ng	196.0412	0	0	0	0	0	0	33.75032	33.75032	46.81039	0	0	81.73021
1176	Copper ore	Raw	in ground	ng	94.68333	42.34527	42.34527	0.846905	0.846905	0.846905	0.846905	1.305786	1.305786	1.276981	1.214685	1.214685	0.287259
1177	Copper oxi	Air		pg	8.141608	3.641175	3.641175	0.072823	0.072823	0.072823	0.072823	0.112282	0.112282	0.109805	0.104448	0.104448	0.024701
1178	Copper oxi	Air	low. pop.	pg	0.065925	0	0	0	0	0.028683	0.037022	0	0	0.00022	0	0	0
1179	Copper oxi	Water		pg	4.280246	1.914256	1.914256	0.038285	0.038285	0.038285	0.038285	0.059029	0.059029	0.057727	0.054911	0.054911	0.012986
1180	Copper oxi	Water	river	pg	8.34E-06	0	0	0	0	3.63E-06	4.68E-06	0	0	2.78E-08	0	0	0
1181	Copper oxi	Soil	agricultura	pg	0.558198	0	0	0	0	0.25685	0.299348	0	0	0.002	0	0	0
1182	Copper oxi	Soil	forestry	pg	0.000242	0	0	0	0	0.000105	0.000136	0	0	8.07E-07	0	0	0
1183	Copper oxy	Air	low. pop.	ng	3.116706	0	0	0	0	0.715114	2.250621	0	0	0.15097	0	0	0
1184	Copper oxy	Water		pg	12.85633	0	0	0	0	2.94983	9.283749	0	0	0.62275	0	0	0
1185	Copper oxy	Water	river	pg	2.39E-06	0	0	0	0	4.68E-07	1.92E-06	0	0	2.40E-09	0	0	0
1186	Copper oxy	Soil	agricultura	ng	7.217589	0	0	0	0	1.656045	5.211929	0	0	0.349614	0	0	0
1187	Copper oxy	Soil	forestry	pg	35.88297	0	0	0	0	8.233192	25.91164	0	0	1.738139	0	0	0
1188	Copper sul	Air		pg	194.2145	86.85862	86.85862	1.737172	1.737172	1.737172	1.737172	2.678429	2.678429	2.619343	2.491562	2.491562	0.589225
1189	Copper sul	Water		pg	102.1551	45.68688	45.68688	0.913738	0.913738	0.913738	0.913738	1.408831	1.408831	1.377752	1.31054	1.31054	0.309927
1190	Copper(II)	Air		pg	53.99207	24.14689	24.14689	0.482938	0.482938	0.482938	0.482938	0.744609	0.744609	0.728183	0.69266	0.69266	0.163806
1191	Copper(II)	Air	low. pop.	pg	0.141775	0	0	0	0	0.031119	0.110482	0	0	0.000174	0	0	0
1192	Copper(II)	Water		pg	197.4106	88.28803	88.28803	1.765761	1.765761	1.765761	1.765761	2.722507	2.722507	2.662449	2.532565	2.532565	0.598922
1193	Copper(II)	Water	river	pg	1.78E-05	0	0	0	0	3.87E-06	1.39E-05	0	0	2.15E-08	0	0	0
1194	Copper(II)	Soil	agricultura	pg	0.330027	0	0	0	0	0.151859	0.176985	0	0	0.001183	0	0	0
1195	Copper(II)	Soil	forestry	pg	0.000515	0	0	0	0	0.000112	0.000402	0	0	6.23E-07	0	0	0
1196	Copper, ioi	Air		µg	416.2332	0.282657	0.282657	0.005653	0.005653	204.6596	210.7934	0.008716	0.008716	0.168016	0.008108	0.008108	0.001917
1197	Copper, ioi	Air	high. pop.	µg	276.4154	0	0	0	0	8.324059	268.0453	0	0	0.046024	0	0	0
1198	Copper, ioi	Air	low. pop.	µg	141.3299	0	0	0	0	82.1739	59.06856	0	0	0.087422	0	0	0
1199	Copper, ioi	Air	low. pop., l	µg	5.201448	0	0	0	0	3.715131	1.484671	0	0	0.001646	0	0	0
1200	Copper, ioi	Air	stratosphe	pg	10.24308	0	0	0	0	2.043601	2.114375	0	0	6.085101	0	0	0
1201	Copper, ioi	Water		µg	68.8484	0.37418	0.37418	0.007484	0.007484	43.90903	24.09743	0.011538	0.011538	0.031529	0.010733	0.010733	0.002538
1202	Copper, ioi	Water	groundwat	µg	45.44165	0	0	0	0	20.73155	24.66171	0	0	0.048404	0	0	0
1203	Copper, ioi	Water	groundwat	mg	89.35364	0	0	0	0	40.85239	48.42199	0	0	0.079253	0	0	0
1204	Copper, ioi	Water	ocean	µg	18.15499	0	0	0	0	2.312795	15.82006	0	0	0.022127	0	0	0
1205	Copper, ioi	Water	river	µg	53.58249	0	0	0	0	26.58887	26.12842	0	0	0.865205	0	0	0
1206	Copper, ioi	Soil		µg	36.52097	4.946053	4.946053	0.098921	0.098921	14.30173	11.34707	0.15252	0.15252	0.159869	0.141879	0.141879	0.033553
1207	Copper, ioi	Soil	agricultura	µg	8.612245	0	0	0	0	5.752276	3.327768	0	0	-0.4678	0	0	0
1208	Copper, ioi	Soil	forestry	ng	-61.9723	0	0	0	0	-42.8116	-19.0393	0	0	-0.12145	0	0	0
1209	Copper, ioi	Soil	industrial	µg	29.00337	0	0	0	0	19.23781	9.747617	0	0	0.017945	0	0	0
1210	Corrosive v	Waste		µg	89.13487	39.86383	39.86383	0.797277	0.797277	0.797277	0.797277	1.229267	1.229267	1.202149	1.143504	1.143504	0.270425
1211	Cresol	Air		ng	26.88253	12.02268	12.02268	0.240454	0.240454	0.240454	0.240454	0.370739	0.370739	0.362561	0.344874	0.344874	0.081559
1212	Cresol	Water		ng	1.671448	0.747522	0.747522	0.01495	0.01495	0.01495	0.01495	0.023051	0.023051	0.022543	0.021443	0.021443	0.005071
1213	Cresol	Soil		pg	0.99814	0.446398	0.446398	0.008928	0.008928	0.008928	0.008928	0.013765	0.013765	0.013462	0.012805	0.012805	0.003028
1214	Crotonic a	Air		pg	0.296531	0.132618	0.132618	0.002652	0.002652	0.002652	0.002652	0.004089	0.004089	0.003999	0.003804	0.003804	0.0009
1215	Crotonic a	Water		pg	0.155889	0.069718	0.069718	0.001394	0.001394	0.001394	0.001394	0.00215	0.00215	0.002102	0.002	0.002	0.000473
1216	Cryolite	Air		pg	2.354927	1.053195	1.053195	0.021064	0.021064	0.021064	0.021064	0.032477	0.032477	0.031761	0.030211	0.030211	0.007145
1217	Cryolite	Water		pg	1.238019	0.55368	0.55368	0.011074	0.011074	0.011074	0.011074	0.017074	0.017074	0.016697	0.015882	0.015882	0.003756
1218	Cu-HDO	Water		pg	0.559562	0	0	0	0	0.276451	0.283009	0	0	0.000102	0	0	0
1219	Cumene	Air		µg	1.168478	0.026382	0.026382	0.000528	0.000528	0.780242	0.330086	0.000814	0.000814	0.001011	0.000757	0.000757	0.000

1230	Cyanide	Air		µg	15.15309	6.76073	6.76073	0.135215	0.135215	0.137934	0.168698	0.208479	0.208479	0.203884	0.193933	0.193933	0.045866
1231	Cyanide	Air	high. pop.	µg	9.427976	0	0	0	0	4.550417	4.825071	0	0	0.052488	0	0	0
1232	Cyanide	Air	low. pop.	µg	154.1704	0	0	0	0	75.93992	61.78318	0	0	16.44725	0	0	0
1233	Cyanide	Water		µg	50.59989	-0.00599	-0.00599	-0.00012	-0.00012	32.56926	18.02227	-0.00017	-0.00017	0.02129	-0.00017	-0.00017	-2.00E-05
1234	Cyanide	Water	ocean	µg	23.32034	0	0	0	0	1.80241	21.48236	0	0	0.035574	0	0	0
1235	Cyanide	Water	river	µg	56.75941	0	0	0	0	24.83707	31.86778	0	0	0.054566	0	0	0
1236	Cyanide	Soil		pg	324.8113	145.2655	145.2655	2.90531	2.90531	2.90531	2.90531	4.479502	4.479502	4.380684	4.166978	4.166978	0.985442
1237	Cyanoacet	Air	high. pop.	ng	1.015343	0	0	0	0	0.258155	0.606261	0	0	0.150927	0	0	0
1238	Cyazofami	Air		pg	1.311846	0.586697	0.586697	0.011734	0.011734	0.011734	0.011734	0.018092	0.018092	0.017693	0.01683	0.01683	0.00398
1239	Cyazofami	Air	low. pop.	pg	0.359163	0	0	0	0	0.165267	0.192609	0	0	0.001287	0	0	0
1240	Cyazofami	Water		pg	0.68964	0.308428	0.308428	0.006169	0.006169	0.006169	0.006169	0.009511	0.009511	0.009301	0.008847	0.008847	0.002092
1241	Cyazofami	Water	river	pg	4.54E-05	0	0	0	0	2.09E-05	2.44E-05	0	0	1.63E-07	0	0	0
1242	Cyazofami	Soil	agricultura	pg	3.348458	0	0	0	0	1.540773	1.795687	0	0	0.011998	0	0	0
1243	Cyazofami	Soil	forestry	pg	0.001318	0	0	0	0	0.000606	0.000707	0	0	4.72E-06	0	0	0
1244	Cyclanilide	Air		pg	86.34159	38.61459	38.61459	0.772292	0.772292	0.772292	0.772292	1.190745	1.190745	1.164477	1.107669	1.107669	0.261951
1245	Cyclanilide	Water		pg	45.39154	20.30048	20.30048	0.40601	0.40601	0.40601	0.40601	0.625999	0.625999	0.612189	0.582324	0.582324	0.137713
1246	Cycloate	Air		pg	0.719492	0.321779	0.321779	0.006436	0.006436	0.006436	0.006436	0.009923	0.009923	0.009704	0.00923	0.00923	0.002183
1247	Cycloate	Water		pg	0.378243	0.169162	0.169162	0.003383	0.003383	0.003383	0.003383	0.005216	0.005216	0.005101	0.004852	0.004852	0.001148
1248	Cyclohexa	Air		ng	220.3121	98.53026	98.53026	1.970605	1.970605	1.970605	1.970605	3.038344	3.038344	2.971318	2.826366	2.826366	0.668402
1249	Cyclohexa	Air	high. pop.	ng	132.2664	0	0	0	0	10.51657	121.3292	0	0	0.420628	0	0	0
1250	Cyclohexa	Water		ng	2.807601	0.153765	0.153765	0.003075	0.003075	0.198972	2.263127	0.004742	0.004742	0.012472	0.004411	0.004411	0.001043
1251	Cyclohexa	Soil		pg	17.70461	7.918038	7.918038	0.158361	0.158361	0.158361	0.158361	0.244166	0.244166	0.23878	0.227131	0.227131	0.053714
1252	Cyclohexa	Water		ng	15.46832	0	0	0	0	10.61368	4.850469	0	0	0.004172	0	0	0
1253	Cyclohexa	Air		pg	596.3511	266.7063	266.7063	5.334127	5.334127	5.334127	5.334127	8.224331	8.224331	8.042902	7.65054	7.65054	1.809263
1254	Cyclohexa	Water		ng	4.29833	1.922344	1.922344	0.038447	0.038447	0.038447	0.038447	0.059279	0.059279	0.057971	0.055143	0.055143	0.013041
1255	Cyclopent:	Air		pg	421.4664	188.4926	188.4926	3.769852	3.769852	3.769852	3.769852	5.812481	5.812481	5.684258	5.406959	5.406959	1.278682
1256	Cyclopent:	Water		pg	0.016473	0.007367	0.007367	0.000147	0.000147	0.000147	0.000147	0.000227	0.000227	0.000222	0.000211	0.000211	5.00E-05
1257	Cyclopent:	Air		ng	490.8343	219.516	219.516	4.39032	4.39032	4.39032	4.39032	6.769139	6.769139	6.619812	6.296873	6.296873	1.489137
1258	Cyclopent:	Air		pg	3.024096	1.352468	1.352468	0.027049	0.027049	0.027049	0.027049	0.041706	0.041706	0.040786	0.038796	0.038796	0.009175
1259	Cycloxydin	Air	low. pop.	pg	91.46941	0	0	0	0	36.24647	26.72134	0	0	28.5016	0	0	0
1260	Cycloxydin	Water	river	pg	0.043492	0	0	0	0	0.017233	0.012703	0	0	0.013555	0	0	0
1261	Cycloxydin	Soil	agricultura	pg	821.9861	0	0	0	0	325.7344	240.1436	0	0	256.1081	0	0	0
1262	Cycloxydin	Soil	forestry	pg	1.261258	0	0	0	0	0.499769	0.368393	0	0	0.393096	0	0	0
1263	Cyflufenan	Air		pg	0.009467	0.004234	0.004234	8.47E-05	8.47E-05	8.47E-05	8.47E-05	0.000131	0.000131	0.000128	0.000121	0.000121	2.87E-05
1264	Cyflufenan	Water		pg	0.004977	0.002226	0.002226	4.45E-05	4.45E-05	4.45E-05	4.45E-05	6.86E-05	6.86E-05	6.71E-05	6.38E-05	6.38E-05	1.51E-05
1265	Cyhalothrii	Soil	agricultura	pg	2.809273	0	0	0	0	0.430459	2.375631	0	0	0.003183	0	0	0
1266	Cyhalothrii	Air		pg	3.439582	1.538286	1.538286	0.030766	0.030766	0.030766	0.030766	0.047436	0.047436	0.046389	0.044126	0.044126	0.010435
1267	Cyhalothrii	Water		pg	1.808226	0.808694	0.808694	0.016174	0.016174	0.016174	0.016174	0.024937	0.024937	0.024387	0.023198	0.023198	0.005486
1268	Cyhalothrii	Soil	agricultura	pg	140.7468	0	0	0	0	35.09513	22.2338	0	0	83.4179	0	0	0
1269	Cymoxanil	Air		pg	3.402634	1.521762	1.521762	0.030435	0.030435	0.030435	0.030435	0.046926	0.046926	0.045891	0.043652	0.043652	0.010323
1270	Cymoxanil	Air	low. pop.	pg	2.540381	0	0	0	0	1.168941	1.362338	0	0	0.009102	0	0	0
1271	Cymoxanil	Water		pg	1.78879	0.800001	0.800001	0.016	0.016	0.016	0.016	0.024669	0.024669	0.024125	0.022948	0.022948	0.005427
1272	Cymoxanil	Water	river	pg	0.000321	0	0	0	0	0.000148	0.000172	0	0	1.15E-06	0	0	0
1273	Cymoxanil	Soil	agricultura	pg	551.3833	0	0	0	0	253.7146	295.693	0	0	1.975639	0	0	0
1274	Cymoxanil	Soil	forestry	pg	0.009321	0	0	0	0	0.004289	0.004999	0	0	3.34E-05	0	0	0
1275	Cypermeth	Air		pg	39.8913	17.8406	17.8406	0.356812	0.356812	0.356812	0.356812	0.550145	0.550145	0.538008	0.511762	0.511762	0.121026
1276	Cypermeth	Air	low. pop.	ng	2.980444	0	0	0	0	0.683851	2.152223	0	0	0.14437	0	0	0
1277	Cypermeth	Water		pg	22.25809	9.378881	9.378881	0.187578	0.187578	0.482888	1.116984	0.289213	0.289213	0.345177	0.269036	0.269036	0.063624
1278	Cypermeth	Water	groundwat	pg	0.226024	0	0	0	0	0.05186	0.163215	0	0	0.010948	0	0	0
1279	Cypermeth	Water	river	pg	7.73E-07	0	0	0	0	3.85E-07	3.84E-07	0	0	3.51E-09	0	0	0
1280	Cypermeth	Soil	agricultura	µg	2.925397	0	0	0	0	0.634825	0.363944	0	0	1.926628	0	0	0
1281	Cypermeth	Soil	forestry	pg	247.326	0	0	0	0	56.74789	178.5978	0	0	11.98027	0	0	0
1282	Cyprocona	Air	low. pop.	ng	43.49096	0	0	0	0	9.990333	31.39591	0	0	2.104717	0	0	0
1283	Cyprocona	Water		pg	63.05011	0	0	0	0	14.48322	45.51559	0	0	3.05129	0	0	0
1284	Cyprocona	Water	groundwat	pg	239.2095	0	0	0	0	54.99553	172.6454	0	0	11.56857	0	0	0
1285	Cyprocona	Water	river	pg	1.45E-05	0	0	0	0	3.57E-06	1.09E-05	0	0	3.85E-08	0	0	0
1286	Cyprocona	Soil	agricultura	ng	46.80501	0	0	0	0	10.82843	32.66843	0	0	3.308153	0	0	0
1287	Cyprocona	Soil	forestry	ng	2.517361	0	0	0	0	0.578216	1.817311	0	0	0.121835	0	0	0
1288	Cyprodinil	Air		pg	9.33448	4.174663	4.174663	0.083493	0.083493	0.083493	0.083493	0.128733	0.128733	0.125893	0.119751	0.119751	0.02832
1289	Cyprodinil	Air	low. pop.	pg	0.089116	0	0	0	0	0.034996	0.053838	0	0	0.000282	0	0	0
1290	Cyprodinil	Water		pg	4.907154	2.194628	2.194628	0.043893	0.043893	0.043893	0.043893	0.067675	0.067675	0.066182	0.062953	0.062953	0.014888
1291	Cyprodinil	Water	river	pg	7.34E-06	0	0	0	0	2.88E-06	4.43E-06	0	0	2.32E-08	0	0	0
1292	Cyprodinil	Soil	agricultura	ng	21.97288	0	0	0	0	4.687591	2.544263	0	0	14.74103	0	0	0
1293	Cyprodinil	Soil	forestry	pg	0.000213	0	0	0	0	8.36E-05	0.000129	0	0	6.74E-07	0	0	0
1294	Cyromazin	Air		pg	0.565259	0.252801	0.252801	0.005056	0.005056	0.005056	0.005056	0.007796	0.007796	0.007624	0.007252	0.007252	0.001715
1295	Cyromazin	Water		pg	0.297174	0.132905	0.132905	0.002658	0.002658	0.002658	0.002658	0.004098	0.004098	0.004008	0.003812	0.003812	0.000902
1296	Dazomet	Air		pg	2.303946	1.030395	1.030395	0.020608	0.020608	0.020608	0.020608	0.031774	0.031774	0.031073	0.029557	0.029557	0.00699
1297	Dazomet	Water		pg	3.079328	1.377169	1.377169	0.027543	0.027543	0.027543	0.027543	0.042467	0.042467	0.04153	0.039504	0.039504	0.009342
1298	Decabrom	Air		pg	143.5408	64.19582	64.19582	1.283916	1.283916	1.283916	1.283916	1.979584	1.979584	1.935915	1.841474	1.841474	0.435487
1299	Decabrom	Water		pg	0.375148	0.167778	0.167778	0.003356	0.003356	0.003356	0.003356	0.005174	0.005174	0.00506	0.004813	0.004813	0.001138
1300	Decabrom	Soil		pg	0.370295	0.165607	0.165607	0.003312	0.003312	0.00331							

1313	Desmedipl	Soil	forestry	pg	0.000111	0	0	0	0	1.95E-05	9.15E-05	0	0	8.73E-08	0	0	0
1314	Detergent,	Water		ng	978.2611	0	0	0	0	0	0	234.0812	234.0812	269.1997	0	0	240.899
1315	Diafenthui	Soil	agricultura	pg	121.6975	0	0	0	0	26.23314	27.92481	0	0	67.53957	0	0	0
1316	Diallate	Air		pg	0.094008	0.042043	0.042043	0.000841	0.000841	0.000841	0.000841	0.001296	0.001296	0.001268	0.001206	0.001206	0.000285
1317	Diatomite	Raw	in ground	µg	68.24068	30.5137	30.5137	0.610274	0.610274	0.61798	0.615092	0.940941	0.940941	0.920191	0.875293	0.875293	0.206997
1318	Diazinon	Air		pg	6.940677	3.104082	3.104082	0.062082	0.062082	0.062082	0.062082	0.095719	0.095719	0.093608	0.089041	0.089041	0.021057
1319	Diazinon	Water		pg	3.200662	1.431433	1.431433	0.028629	0.028629	0.028629	0.028629	0.044141	0.044141	0.043167	0.041061	0.041061	0.00971
1320	Diazinon	Soil	agricultura	ng	4.339692	0	0	0	0	1.996875	2.327268	0	0	0.015549	0	0	0
1321	Dibenz(a,h	Air		pg	700.208	301.7145	301.7145	6.03429	6.03429	25.01984	12.62433	9.303866	9.303866	9.102283	8.654759	8.654759	2.046749
1322	Dibenz(a,h	Air	low. pop.	ng	785.4517	0	0	0	0	539.3403	245.958	0	0	0.153357	0	0	0
1323	Dibenz(a,h	Water		pg	1.147436	0.513168	0.513168	0.010263	0.010263	0.010263	0.010263	0.015824	0.015824	0.015475	0.01472	0.01472	0.003481
1324	Dibenz(a,h	Water	river	pg	0.981624	0	0	0	0	0.218463	0.174274	0	0	0.588886	0	0	0
1325	Dibenzofur	Air		ng	2.560488	1.145128	1.145128	0.022903	0.022903	0.022903	0.022903	0.035312	0.035312	0.034533	0.032848	0.032848	0.007768
1326	Dibenzofur	Water		pg	197.2214	0.351797	0.351797	0.007036	0.007036	0.007036	0.007036	44.73008	44.73008	52.53325	0.010091	0.010091	54.47611
1327	Dibenzofur	Soil		pg	0.016936	0.007574	0.007574	0.000151	0.000151	0.000151	0.000151	0.000234	0.000234	0.000228	0.000217	0.000217	5.14E-05
1328	Dibenzofur	Water		pg	3.73E-05	1.67E-05	1.67E-05	3.34E-07	3.34E-07	3.34E-07	3.34E-07	5.15E-07	5.15E-07	5.04E-07	4.79E-07	4.79E-07	1.13E-07
1329	Dibenzofur	Air		pg	0.000118	5.28E-05	5.28E-05	1.06E-06	1.06E-06	1.06E-06	1.06E-06	1.63E-06	1.63E-06	1.59E-06	1.51E-06	1.51E-06	3.58E-07
1330	Dibenzofur	Water		pg	8.75E-05	3.91E-05	3.91E-05	7.83E-07	7.83E-07	7.83E-07	7.83E-07	1.21E-06	1.21E-06	1.18E-06	1.12E-06	1.12E-06	2.66E-07
1331	Dibenzofur	Air		pg	0.0003	0.000134	0.000134	2.68E-06	2.68E-06	2.68E-06	2.68E-06	4.14E-06	4.14E-06	4.05E-06	3.85E-06	3.85E-06	9.10E-07
1332	Dibenzofur	Water		pg	8.46E-06	3.78E-06	3.78E-06	7.57E-08	7.57E-08	7.57E-08	7.57E-08	1.17E-07	1.17E-07	1.14E-07	1.09E-07	1.09E-07	2.57E-08
1333	Dibenzofur	Air		pg	0.000124	5.54E-05	5.54E-05	1.11E-06	1.11E-06	1.11E-06	1.11E-06	1.71E-06	1.71E-06	1.67E-06	1.59E-06	1.59E-06	3.76E-07
1334	Dibenzofur	Water		pg	1.21E-06	5.40E-07	5.40E-07	1.08E-08	1.08E-08	1.08E-08	1.08E-08	1.67E-08	1.67E-08	1.63E-08	1.55E-08	1.55E-08	3.67E-09
1335	Dibenzofur	Air		pg	5.81E-05	2.60E-05	2.60E-05	5.20E-07	5.20E-07	5.20E-07	5.20E-07	8.02E-07	8.02E-07	7.84E-07	7.46E-07	7.46E-07	1.76E-07
1336	Dibenzofur	Water		pg	2.02E-06	9.02E-07	9.02E-07	1.80E-08	1.80E-08	1.80E-08	1.80E-08	2.78E-08	2.78E-08	2.72E-08	2.59E-08	2.59E-08	6.12E-09
1337	Dibenzofur	Air		pg	9.98E-05	4.46E-05	4.46E-05	8.93E-07	8.93E-07	8.93E-07	8.93E-07	1.38E-06	1.38E-06	1.35E-06	1.28E-06	1.28E-06	3.03E-07
1338	Dibenzofur	Water		pg	4.96E-06	2.22E-06	2.22E-06	4.43E-08	4.43E-08	4.43E-08	4.43E-08	6.84E-08	6.84E-08	6.68E-08	6.36E-08	6.36E-08	1.50E-08
1339	Dibenzofur	Air		pg	0.000148	6.60E-05	6.60E-05	1.32E-06	1.32E-06	1.32E-06	1.32E-06	2.04E-06	2.04E-06	1.99E-06	1.89E-06	1.89E-06	4.48E-07
1340	Dibenzofur	Water		pg	2.04E-06	9.14E-07	9.14E-07	1.83E-08	1.83E-08	1.83E-08	1.83E-08	2.82E-08	2.82E-08	2.76E-08	2.62E-08	2.62E-08	6.20E-09
1341	Dibenzofur	Air		pg	0.000117	5.21E-05	5.21E-05	1.04E-06	1.04E-06	1.04E-06	1.04E-06	1.61E-06	1.61E-06	1.57E-06	1.50E-06	1.50E-06	3.54E-07
1342	Dibenzofur	Water		pg	8.72E-07	3.90E-07	3.90E-07	7.80E-09	7.80E-09	7.80E-09	7.80E-09	1.20E-08	1.20E-08	1.18E-08	1.12E-08	1.12E-08	2.64E-09
1343	Dibenzothi	Water		pg	163.5786	0	0	0	0	0	0	36.70978	36.70978	43.32124	0	0	46.83777
1344	Dibutyltin	Water	ocean	pg	9.53E-16	0	0	0	0	7.03E-17	8.81E-16	0	0	1.88E-18	0	0	0
1345	Dicamba	Air		ng	1.04733	0.468398	0.468398	0.009368	0.009368	0.009368	0.009368	0.014444	0.014444	0.014125	0.013436	0.013436	0.003177
1346	Dicamba	Air	low. pop.	pg	21.10126	0	0	0	0	4.171916	16.71774	0	0	0.211607	0	0	0
1347	Dicamba	Water		pg	556.6129	248.9342	248.9342	4.978684	4.978684	4.978684	4.978684	7.676298	7.676298	7.506959	7.140742	7.140742	1.688702
1348	Dicamba	Water	groundwat	pg	0.161951	0	0	0	0	0.088992	0.072379	0	0	0.00058	0	0	0
1349	Dicamba	Water	river	pg	0.002572	0	0	0	0	0.000765	0.001712	0	0	9.58E-05	0	0	0
1350	Dicamba	Soil	agricultura	ng	401.4786	0	0	0	0	100.1253	64.40115	0	0	236.9521	0	0	0
1351	Dicamba	Soil	forestry	pg	0.055807	0	0	0	0	0.011849	0.041248	0	0	0.00271	0	0	0
1352	Dichlobeni	Air		pg	0.195286	0.087338	0.087338	0.001747	0.001747	0.001747	0.001747	0.002693	0.002693	0.002634	0.002505	0.002505	0.000592
1353	Dichlobeni	Water		pg	0.102665	0.045915	0.045915	0.000918	0.000918	0.000918	0.000918	0.001416	0.001416	0.001385	0.001317	0.001317	0.000311
1354	Dichlorodii	Waste		pg	25.18094	11.26168	11.26168	0.225234	0.225234	0.225234	0.225234	0.347273	0.347273	0.339612	0.323044	0.323044	0.076396
1355	Dichlorpro	Air	low. pop.	pg	1.10E-06	0	0	0	0	4.49E-07	6.30E-07	0	0	1.71E-08	0	0	0
1356	Dichlorpro	Water	groundwat	pg	4.66E-06	0	0	0	0	2.23E-06	2.35E-06	0	0	8.61E-08	0	0	0
1357	Dichlorpro	Water	river	pg	1.92E-08	0	0	0	0	9.16E-09	9.65E-09	0	0	3.54E-10	0	0	0
1358	Dichlorpro	Soil	agricultura	pg	0.000152	0	0	0	0	7.20E-05	7.73E-05	0	0	2.78E-06	0	0	0
1359	Dichlorpro	Soil	agricultura	ng	293.217	0	0	0	0	134.9059	157.2606	0	0	1.05052	0	0	0
1360	Dichlorvos	Air		pg	6.278674	2.808014	2.808014	0.05616	0.05616	0.05616	0.05616	0.08659	0.08659	0.08468	0.080549	0.080549	0.019049
1361	Dichlorvos	Soil	agricultura	pg	0.940979	0	0	0	0	0.471334	0.451407	0	0	0.018239	0	0	0
1362	Dichromat	Water		ng	751.2107	0	0	0	0	443.1312	307.8103	0	0	0.269191	0	0	0
1363	Diclofop-r	Soil	agricultura	pg	3.264126	0	0	0	0	1.63497	1.56589	0	0	0.063266	0	0	0
1364	Dicofol	Air		pg	0.058888	0.026337	0.026337	0.000527	0.000527	0.000527	0.000527	0.000812	0.000812	0.000794	0.000755	0.000755	0.000179
1365	Dicrotophc	Air		pg	982.7191	439.5019	439.5019	8.790038	8.790038	8.790038	8.790038	13.55277	13.55277	13.25379	12.60723	12.60723	2.981461
1366	Dicrotophc	Water		pg	28.017	12.53006	12.53006	0.250601	0.250601	0.250601	0.250601	0.386385	0.386385	0.377861	0.359428	0.359428	0.085
1367	Dicycloper	Air		ng	3.110745	1.39122	1.39122	0.027824	0.027824	0.027824	0.027824	0.042901	0.042901	0.041954	0.039908	0.039908	0.009438
1368	Dicycloper	Water		pg	2.413941	1.079588	1.079588	0.021592	0.021592	0.021592	0.021592	0.033291	0.033291	0.032556	0.030968	0.030968	0.007324
1369	Dicycloper	Soil		pg	0.39726	0.177667	0.177667	0.003553	0.003553	0.003553	0.003553	0.005479	0.005479	0.005358	0.005096	0.005096	0.001205
1370	Diethanola	Air		ng	11.47565	5.13226	5.13226	0.102645	0.102645	0.102645	0.102645	0.158262	0.158262	0.15477	0.14722	0.14722	0.034816
1371	Diethanola	Water		ng	25.53928	10.57215	10.57215	0.211443	0.211443	1.551049	0.77129	0.32601	0.32601	0.319487	0.303265	0.303265	0.071719
1372	Diethanola	Soil		ng	13.48778	6.032145	6.032145	0.120643	0.120643	0.120643	0.120643	0.186011	0.186011	0.181908	0.173034	0.173034	0.04092
1373	Diethyl eth	Air		pg	2.43E-06	0	0	0	0	1.53E-06	8.96E-07	0	0	7.75E-09	0	0	0
1374	Diethyl eth	Air	high. pop.	pg	0.00972	0	0	0	0	0.006111	0.003578	0	0	3.09E-05	0	0	0
1375	Diethylami	Air		pg	-8.07E-05	-3.61E-05	-3.61E-05	-7.21E-07	-7.21E-07	-7.21E-07	-7.21E-07	-1.11E-06	-1.11E-06	-1.09E-06	-1.03E-06	-1.03E-06	-2.45E-07
1376	Diethylami	Air	high. pop.	ng	4.081283	0	0	0	0	1.072681	2.10973	0	0	0.898871	0	0	0
1377	Diethylami	Water	river	ng	9.795176	0	0	0	0	2.574462	5.063394	0	0	2.15732	0	0	0
1378	Diethylene	Air	high. pop.	pg	0.008236	0	0	0	0	0.005178	0.003032	0	0	2.62E-05	0	0	0
1379	Difenocon:	Air		pg	5.131133	2.294799	2.294799	0.045896	0.045896	0.045896	0.045896	0.070764	0.070764	0.069203	0.065827	0.065827	0.015567
1380	Difenocon:	Air	low. pop.	ng	5.906338												

1396	Diflufenica Soil	agricultura	pg	243.7555	0	0	0	0	94.1661	148.7878	0	0	0.801545	0	0	0
1397	Diflufenica Soil	forestry	pg	0.00346	0	0	0	0	0.000546	0.002906	0	0	7.91E-06	0	0	0
1398	Diflufenzoj Air		pg	65.18115	29.15099	29.15099	0.58302	0.58302	0.58302	0.58302	0.898919	0.898919	0.879089	0.836204	0.836204	0.197752
1399	Diflufenzoj Water		pg	34.26725	15.32535	15.32535	0.306507	0.306507	0.306507	0.306507	0.472583	0.472583	0.462157	0.439612	0.439612	0.103963
1400	Diflufenzoj Soil	agricultura	pg	89.68621	0	0	0	0	42.84702	46.55781	0	0	0.28139	0	0	0
1401	Diglycidyl r Air		pg	0.028905	0.012927	0.012927	0.000259	0.000259	0.000259	0.000259	0.000399	0.000399	0.00039	0.000371	0.000371	8.77E-05
1402	Dihydrosaf Air		pg	0.007382	0.003301	0.003301	6.60E-05	6.60E-05	6.60E-05	6.60E-05	0.000102	0.000102	9.96E-05	9.47E-05	9.47E-05	2.24E-05
1403	Diisobutyl Water	river	ng	42.86043	0	0	0	0	24.25566	18.56968	0	0	0.035091	0	0	0
1404	Diisocyan Air		ng	6.600669	2.95202	2.95202	0.05904	0.05904	0.05904	0.05904	0.09103	0.09103	0.089022	0.084679	0.084679	0.020026
1405	Dilute aqu Waste		pg	83.96876	37.55338	37.55338	0.751068	0.751068	0.751068	0.751068	1.158021	1.158021	1.132475	1.077229	1.077229	0.254752
1406	Dimethach Air	low. pop.	pg	1.800277	0	0	0	0	0.902868	0.889163	0	0	0.008247	0	0	0
1407	Dimethach Water	river	pg	0.000284	0	0	0	0	0.000142	0.00014	0	0	1.30E-06	0	0	0
1408	Dimethach Soil	agricultura	pg	78.3873	0	0	0	0	50.95192	27.33827	0	0	0.097104	0	0	0
1409	Dimethach Soil	forestry	pg	0.008227	0	0	0	0	0.004126	0.004063	0	0	3.77E-05	0	0	0
1410	Dimethen Air		pg	27.79695	12.43164	12.43164	0.248633	0.248633	0.248633	0.248633	0.38335	0.38335	0.374893	0.356605	0.356605	0.084333
1411	Dimethen Air	low. pop.	pg	0.044327	0	0	0	0	0.024358	0.019811	0	0	0.000159	0	0	0
1412	Dimethen Water		pg	14.61298	6.53537	6.53537	0.130707	0.130707	0.130707	0.130707	0.201529	0.201529	0.197083	0.187469	0.187469	0.044334
1413	Dimethen Water	groundwat	pg	0.015645	0	0	0	0	0.008597	0.006992	0	0	5.60E-05	0	0	0
1414	Dimethen Water	river	pg	0.000196	0	0	0	0	0.000107	8.74E-05	0	0	7.01E-07	0	0	0
1415	Dimethen Soil	agricultura	ng	1.929731	0	0	0	0	1.060321	0.862479	0	0	0.00693	0	0	0
1416	Dimethen Air		ng	1.657418	0.741248	0.741248	0.014825	0.014825	0.014825	0.014825	0.022858	0.022858	0.022353	0.021263	0.021263	0.005028
1417	Dimethen Air	low. pop.	pg	475.459	0	0	0	0	182.0267	154.3924	0	0	139.04	0	0	0
1418	Dimethen Water		pg	433.4409	193.8479	193.8479	3.876959	3.876959	3.876959	3.876959	5.977622	5.977622	5.845756	5.560578	5.560578	1.315012
1419	Dimethen Water	river	pg	0.483137	0	0	0	0	0.190435	0.143556	0	0	0.149146	0	0	0
1420	Dimethen Soil	agricultura	ng	58.79894	0	0	0	0	15.20672	10.16602	0	0	33.42619	0	0	0
1421	Dimethen Soil	forestry	pg	14.01097	0	0	0	0	5.522609	4.16313	0	0	4.32523	0	0	0
1422	Dimethipir Air		pg	0.566717	0.253453	0.253453	0.005069	0.005069	0.005069	0.005069	0.007816	0.007816	0.007643	0.00727	0.00727	0.001719
1423	Dimethoat Air		pg	168.8844	75.53022	75.53022	1.510604	1.510604	1.510604	1.510604	2.329099	2.329099	2.27772	2.166604	2.166604	0.512376
1424	Dimethoat Water		pg	88.62673	39.63657	39.63657	0.792731	0.792731	0.792731	0.792731	1.222259	1.222259	1.195296	1.136985	1.136985	0.268884
1425	Dimethoat Soil	agricultura	ng	3.528369	0	0	0	0	1.587978	1.927961	0	0	0.01243	0	0	0
1426	Dimethom Air		pg	2.66045	1.189834	1.189834	0.023797	0.023797	0.023797	0.023797	0.036691	0.036691	0.035881	0.034131	0.034131	0.008072
1427	Dimethom Air	low. pop.	pg	0.752227	0	0	0	0	0.346133	0.403399	0	0	0.002695	0	0	0
1428	Dimethom Water		pg	1.398618	0.625504	0.625504	0.01251	0.01251	0.01251	0.01251	0.019288	0.019288	0.018863	0.017943	0.017943	0.004243
1429	Dimethom Water	river	pg	9.52E-05	0	0	0	0	4.38E-05	5.10E-05	0	0	3.41E-07	0	0	0
1430	Dimethom Soil	agricultura	pg	119.9796	0	0	0	0	55.20764	64.34202	0	0	0.429894	0	0	0
1431	Dimethom Soil	forestry	pg	0.00276	0	0	0	0	0.00127	0.00148	0	0	9.89E-06	0	0	0
1432	Dimethyl c Air		ng	904.0805	0	0	0	0	598.4125	304.6945	0	0	0.973575	0	0	0
1433	Dimethyl e Air		ng	17.42212	0	0	0	0	8.784108	8.477131	0	0	0.160876	0	0	0
1434	Dimethyl fr Air		ng	6.423543	2.872804	2.872804	0.057456	0.057456	0.057456	0.057456	0.088588	0.088588	0.086633	0.082407	0.082407	0.019488
1435	Dimethyl fr Water		pg	90.30125	20.11682	20.11682	0.402336	0.402336	7.913628	38.02344	0.620335	0.620335	0.794624	0.577056	0.577056	0.136467
1436	Dimethyl fr Soil		pg	3.023304	1.352114	1.352114	0.027042	0.027042	0.027042	0.027042	0.041695	0.041695	0.040775	0.038786	0.038786	0.009172
1437	Dimethyl n Air	high. pop.	ng	1.273261	0	0	0	0	0.323732	0.760266	0	0	0.189264	0	0	0
1438	Dimethylar Air		ng	14.1177	0.758022	0.758022	0.01516	0.01516	3.036862	8.352314	0.023375	0.023375	1.086775	0.021744	0.021744	0.005142
1439	Dimethylar Air	high. pop.	pg	890.1213	0	0	0	0	147.5266	738.9028	0	0	3.691917	0	0	0
1440	Dimethylar Water		pg	287.0114	128.3602	128.3602	2.567205	2.567205	2.567205	2.567205	3.9582	3.9582	3.870883	3.682047	3.682047	0.870761
1441	Dimethylar Water	river	ng	31.89239	0	0	0	0	7.920981	20.24902	0	0	3.722384	0	0	0
1442	Dimethylar Soil		pg	155.9454	69.74353	69.74353	1.394871	1.394871	1.394871	1.394871	2.150657	2.150657	2.103214	2.000611	2.000611	0.473121
1443	Dimethylar Waste		pg	4.13E-05	1.85E-05	1.85E-05	3.69E-07	3.69E-07	3.69E-07	3.69E-07	5.69E-07	5.69E-07	5.57E-07	5.29E-07	5.29E-07	1.25E-07
1444	Dimethylc: Air		pg	0.096646	0.043223	0.043223	0.000864	0.000864	0.000864	0.000864	0.001333	0.001333	0.001303	0.00124	0.00124	0.000293
1445	Dimethylidi Air		pg	2.755264	1.232238	1.232238	0.024645	0.024645	0.024645	0.024645	0.037998	0.037998	0.03716	0.035347	0.035347	0.008359
1446	Dimethylidi Soil		ng	1.651268	0.738497	0.738497	0.01477	0.01477	0.01477	0.01477	0.022773	0.022773	0.02227	0.021184	0.021184	0.00501
1447	Dinitrogen Air		mg	8.251189	0.185403	0.185403	0.003708	0.003708	1.689395	6.152603	0.005758	0.005758	0.006974	0.005318	0.005318	0.001841
1448	Dinitrogen Air	high. pop.	mg	4.118076	0	0	0	0	2.386151	1.727318	0	0	0.004607	0	0	0
1449	Dinitrogen Air	low. pop.	mg	5.426314	0	0	0	0	3.296188	2.085362	0	0	0.044764	0	0	0
1450	Dinitrogen Air	low. pop., lng		6.388946	0	0	0	0	2.332279	4.016682	0	0	0.039985	0	0	0
1451	Dinoseb Air		pg	0.495941	0.2218	0.2218	0.004436	0.004436	0.004436	0.004436	0.00684	0.00684	0.006689	0.006362	0.006362	0.001505
1452	Dinoseb Water		pg	0.193261	0.086432	0.086432	0.001729	0.001729	0.001729	0.001729	0.002665	0.002665	0.002606	0.002479	0.002479	0.000586
1453	Dioxin, 1,2 Air		pg	0.000116	5.19E-05	5.19E-05	1.04E-06	1.04E-06	1.04E-06	1.04E-06	1.60E-06	1.60E-06	1.57E-06	1.49E-06	1.49E-06	3.52E-07
1454	Dioxin, 1,2 Water		pg	1.39E-05	6.23E-06	6.23E-06	1.25E-07	1.25E-07	1.25E-07	1.25E-07	1.92E-07	1.92E-07	1.88E-07	1.79E-07	1.79E-07	4.23E-08
1455	Dioxin, 1,2 Air		pg	0.000195	8.73E-05	8.73E-05	1.75E-06	1.75E-06	1.75E-06	1.75E-06	2.69E-06	2.69E-06	2.63E-06	2.50E-06	2.50E-06	5.92E-07
1456	Dioxin, 1,2 Water		pg	0.000127	5.70E-05	5.70E-05	1.14E-06	1.14E-06	1.14E-06	1.14E-06	1.76E-06	1.76E-06	1.72E-06	1.64E-06	1.64E-06	3.87E-07
1457	Dioxin, 1,2 Air		pg	2.13E-05	9.55E-06	9.55E-06	1.91E-07	1.91E-07	1.91E-07	1.91E-07	2.94E-07	2.94E-07	2.88E-07	2.74E-07	2.74E-07	6.48E-08
1458	Dioxin, 1,2 Water		pg	6.11E-07	2.73E-07	2.73E-07	5.46E-09	5.46E-09	5.46E-09	5.46E-09	8.42E-09	8.42E-09	8.24E-09	7.83E-09	7.83E-09	1.85E-09
1459	Dioxin, 1,2 Air		pg	2.58E-05	1.15E-05	1.15E-05	2.31E-07	2.31E-07	2.31E-07	2.31E-07	3.56E-07	3.56E-07	3.48E-07	3.31E-07	3.31E-07	7.83E-08
1460	Dioxin, 1,2 Water		pg	8.55E-07	3.82E-07	3.82E-07	7.65E-09	7.65E-09	7.65E-09	7.65E-09	1.18E-08	1.18E-08	1.15E-08	1.10E-08	1.10E-08	2.59E-09
1461	Dioxin, 2,3 Air		pg	256.3858	3.165428	3.165428	0.063309	0.063309	44.74038	204.6497	0.098223	0.098223	0.133578	0.090801	0.090801	0.026627
1462	Dioxin, 2,3 Air	high. pop.	pg	18.37005	0	0	0	0	6.753974	11.57585	0	0	0.04023	0	0	0
1463	Dioxin, 2,3 Air	low. pop.	pg	85.01539	0	0	0	0	35.69702	49.22924	0	0	0.08913	0	0	0
1464	Dioxin, 2,3 Air	low. pop., lpg		5.61E-05	0	0	0	0	2.05E-05	3.53E-05	0	0	3.51E-07	0	0	0
1465	Dioxin, 2,3 Water		pg	118.0272	0.137465	0.137465	0.002749	0.002749	48.67415	68.41714	0.004239	0.004239	0.638132	0.003943	0.003943	0.000933
1466	Dioxin, 2,3 Soil		pg	0.396502	0.031192	0.031192	0.000624	0.000624	0.116897	0.210823	0.0009					

1479	Diquat	Water	river	pg	0.000527	0	0	0	0	0.000243	0.000283	0	0	1.89E-06	0	0	0
1480	Diquat	Soil	agricultura	ng	55.38788	0	0	0	0	25.17383	29.16181	0	0	1.052237	0	0	0
1481	Diquat	Soil	forestry	pg	0.01529	0	0	0	0	0.007035	0.008199	0	0	5.48E-05	0	0	0
1482	Diquat dibi	Air		pg	8.047082	3.5989	3.5989	0.071978	0.071978	0.071978	0.071978	0.110978	0.110978	0.10853	0.103235	0.103235	0.024414
1483	Diquat dibi	Air	low. pop.	ng	612.005	0	0	0	0	140.4238	441.9365	0	0	29.64473	0	0	0
1484	Diquat dibi	Water		ng	1.167584	0.001892	0.001892	3.78E-05	3.78E-05	0.266976	0.840104	5.83E-05	5.83E-05	0.056407	5.43E-05	5.43E-05	1.28E-05
1485	Diquat dibi	Water	groundwat	pg	6.969579	0	0	0	0	1.599157	5.032824	0	0	0.337598	0	0	0
1486	Diquat dibi	Soil	agricultura	µg	4.48174	0	0	0	0	1.028333	3.236318	0	0	0.217089	0	0	0
1487	Diquat dibi	Soil	forestry	ng	25.65173	0	0	0	0	5.885757	18.52344	0	0	1.242537	0	0	0
1488	Discarded	Water	ocean	pg	1.71E-15	0	0	0	0	1.26E-16	1.58E-15	0	0	3.37E-18	0	0	0
1489	Discarded	Water	ocean	pg	5.61E-06	0	0	0	0	4.14E-07	5.19E-06	0	0	1.11E-08	0	0	0
1490	Dithianone	Soil	agricultura	pg	50.73151	0	0	0	0	19.92279	30.64759	0	0	0.161128	0	0	0
1491	Diuron	Air		pg	867.6329	388.0318	388.0318	7.760636	7.760636	7.760636	7.760636	11.9656	11.9656	11.70164	11.13079	11.13079	2.632302
1492	Diuron	Air	low. pop.	ng	16.66353	0	0	0	0	3.823375	12.03298	0	0	0.807168	0	0	0
1493	Diuron	Water		pg	313.3799	136.2076	136.2076	2.724152	2.724152	4.748292	9.094554	4.200186	4.200186	4.534855	3.90715	3.90715	0.923995
1494	Diuron	Soil		pg	0.053098	0.023747	0.023747	0.000475	0.000475	0.000475	0.000475	0.000732	0.000732	0.000716	0.000681	0.000681	0.000161
1495	Diuron	Soil	agricultura	ng	227.8151	0	0	0	0	51.49257	126.133	0	0	50.18951	0	0	0
1496	Diuron	Soil	forestry	pg	421.4892	0	0	0	0	96.7089	304.3637	0	0	20.4166	0	0	0
1497	DOC, Dissi	Water		mg	4.108178	0.035525	0.035525	0.00071	0.00071	0.932608	3.09716	0.001095	0.001095	0.001471	0.001019	0.001019	0.000241
1498	DOC, Dissi	Water	groundwat	µg	467.4186	0	0	0	0	250.7462	213.3701	0	0	3.302264	0	0	0
1499	DOC, Dissi	Water	groundwat	g	1.364789	0	0	0	0	0.615568	0.74741	0	0	0.001811	0	0	0
1500	DOC, Dissi	Water	ocean	mg	878.4158	0	0	0	0	201.9039	676.4627	0	0	0.049207	0	0	0
1501	DOC, Dissi	Water	river	g	1.273949	0	0	0	0	0.317489	0.955566	0	0	0.000895	0	0	0
1502	Docosane	Water		ng	1.105479	0	0	0	0	0	0	0.251668	0.251668	0.295583	0	0	0.30656
1503	Dodecane	Air		pg	0.00277	0.001239	0.001239	2.48E-05	2.48E-05	2.48E-05	2.48E-05	3.82E-05	3.82E-05	3.74E-05	3.55E-05	3.55E-05	8.40E-06
1504	Dodecane	Water		ng	57.44238	0.006479	0.006479	0.00013	0.00013	0.00013	0.00013	13.00746	13.00746	15.56895	0.000186	0.000186	15.84465
1505	Dodecanoi	Air		ng	1.6167	0	0	0	0	1.125758	0.490463	0	0	0.00048	0	0	0
1506	Dodecanoi	Water		ng	1.218539	0	0	0	0	0.885144	0.3328	0	0	0.000595	0	0	0
1507	Dodecanol	Air		pg	0.157895	0.070615	0.070615	0.001412	0.001412	0.001412	0.001412	0.002178	0.002178	0.00213	0.002026	0.002026	0.000479
1508	Dodecanol	Air	low. pop.	pg	0.00032	0	0	0	0	0.000147	0.000172	0	0	1.15E-06	0	0	0
1509	Dodecanol	Water		ng	2.143061	3.71E-05	3.71E-05	7.42E-07	7.42E-07	1.492222	0.650121	1.14E-06	1.14E-06	0.000637	1.06E-06	1.06E-06	2.52E-07
1510	Dodecanol	Water	river	pg	4.05E-08	0	0	0	0	1.86E-08	2.17E-08	0	0	1.45E-10	0	0	0
1511	Dodecanol	Soil	agricultura	pg	0.002877	0	0	0	0	0.001324	0.001543	0	0	1.03E-05	0	0	0
1512	Dodecanol	Soil	forestry	pg	1.17E-06	0	0	0	0	5.40E-07	6.29E-07	0	0	4.20E-09	0	0	0
1513	Dodine	Air		pg	2.705375	1.209926	1.209926	0.024199	0.024199	0.024199	0.024199	0.03731	0.03731	0.036487	0.034707	0.034707	0.008208
1514	Dodine	Water		pg	1.422244	0.636071	0.636071	0.012721	0.012721	0.012721	0.012721	0.019614	0.019614	0.019182	0.018246	0.018246	0.004315
1515	Dolomite	Raw	in ground	mg	296.3771	0.038709	0.038709	0.000774	0.000774	198.0872	97.59349	0.001194	0.001194	0.612572	0.00111	0.00111	0.000263
1516	Dried paint	Waste		pg	90.58469	40.51223	40.51223	0.810245	0.810245	0.810245	0.810245	1.249262	1.249262	1.221703	1.162104	1.162104	0.274824
1517	Dysprosiur	Raw	in ground	µg	1.011602	0	0	0	0	0.148431	0.862747	0	0	0.000424	0	0	0
1518	EDTA	Air		pg	3.72E-15	1.66E-15	1.66E-15	3.33E-17	3.33E-17	3.33E-17	3.33E-17	5.13E-17	5.13E-17	5.01E-17	4.77E-17	4.77E-17	1.13E-17
1519	Eicosane	Water		ng	15.81494	0.001788	0.001788	3.58E-05	3.58E-05	3.58E-05	3.58E-05	3.58132	3.58132	4.286043	5.13E-05	5.13E-05	4.36244
1520	Electrical c	Waste		ng	138.9365	62.13664	62.13664	1.242733	1.242733	1.242733	1.242733	1.916086	1.916086	1.873817	1.782406	1.782406	0.421518
1521	Emamectir	Air		pg	0.139404	0.062346	0.062346	0.001247	0.001247	0.001247	0.001247	0.001923	0.001923	0.00188	0.001788	0.001788	0.000423
1522	Emamectir	Water		pg	33.88731	0.032775	0.032775	0.000655	0.000655	7.759191	24.41823	0.001011	0.001011	1.638904	0.00094	0.00094	0.000222
1523	Emamectir	Water	groundwat	pg	0.858785	0	0	0	0	0.197047	0.62014	0	0	0.041598	0	0	0
1524	Emamectir	Soil	agricultura	ng	236.3734	0	0	0	0	54.2357	170.6881	0	0	11.4496	0	0	0
1525	Emamectir	Soil	forestry	ng	2.499485	0	0	0	0	0.573498	1.804914	0	0	0.121073	0	0	0
1526	Endosulfar	Air		pg	44.40167	19.85778	19.85778	0.397155	0.397155	0.397155	0.397155	0.612347	0.612347	0.598839	0.569625	0.569625	0.13471
1527	Endosulfar	Water		pg	23.51832	10.51811	10.51811	0.210362	0.210362	0.210362	0.210362	0.324343	0.324343	0.317188	0.301715	0.301715	0.071352
1528	Endosulfar	Soil	agricultura	ng	456.6388	0	0	0	0	140.2145	109.4477	0	0	206.9766	0	0	0
1529	Endothall	Soil	agricultura	pg	37.67976	0	0	0	0	17.68418	19.86544	0	0	0.13014	0	0	0
1530	Energy, fro	Raw	in air	J	0.003908	0.001748	0.001748	3.50E-05	3.50E-05	3.50E-05	3.50E-05	5.39E-05	5.39E-05	5.27E-05	5.01E-05	5.01E-05	1.19E-05
1531	Energy, fro	Raw	in water	J	21.35334	9.549861	9.549861	0.190997	0.190997	0.190997	0.190997	0.294486	0.294486	0.287989	0.27394	0.27394	0.064784
1532	Energy, fro	Raw	in ground	J	0.188084	0.084117	0.084117	0.001682	0.001682	0.001682	0.001682	0.002594	0.002594	0.002537	0.002413	0.002413	0.000571
1533	Energy, fro	Raw	in ground	J	1.002412	0.448309	0.448309	0.008966	0.008966	0.008966	0.008966	0.013824	0.013824	0.013519	0.01286	0.01286	0.003041
1534	Energy, ger	Raw	in ground	J	4.56E-25	2.04E-25	2.04E-25	4.07E-27	4.07E-27	4.07E-27	4.07E-27	6.28E-27	6.28E-27	6.14E-27	5.84E-27	5.84E-27	1.38E-27
1535	Energy, ger	Raw	in ground	kJ	21.76501	0	0	0	0	14.39807	7.359274	0	0	0.007669	0	0	0
1536	Energy, gro	Raw	biotic	kJ	75.64087	0	0	0	0	34.35482	37.89479	0	0	3.39126	0	0	0
1537	Energy, gro	Raw	biotic	J	642.0807	0	0	0	0	147.3363	366.3374	0	0	128.407	0	0	0
1538	Energy, kin	Raw	in air	kJ	89.0713	0.021887	0.021887	0.000438	0.000438	60.09528	28.90017	0.000675	0.000675	0.02844	0.000628	0.000628	0.000148
1539	Energy, poi	Raw	in water	kJ	146.5003	0	0	0	0	73.05937	73.36463	0	0	0.076295	0	0	0
1540	Energy, sol	Raw	in air	J	555.241	6.178126	6.178126	0.123563	0.123563	155.2463	385.7871	0.190513	0.190513	0.826888	0.177221	0.177221	0.041911
1541	Epichloroh	Air		ng	1.738195	0.777374	0.777374	0.015547	0.015547	0.015547	0.015547	0.023972	0.023972	0.023443	0.022299	0.022299	0.005273
1542	Epichloroh	Water		ng	39.87852	17.83489	17.83489	0.356698	0.356698	0.356698	0.356698	0.549968	0.549968	0.537836	0.511598	0.511598	0.120987
1543	Epichloroh	Soil		pg	65.90471	29.47459	29.47459	0.589492	0.589492	0.589492	0.589492	0.908898	0.908898	0.888848	0.845486	0.845486	0.199948
1544	Epoxicona:	Air	low. pop.	pg	951.1641	0	0	0	0	220.2076	685.2375	0	0	45.71904	0	0	0
1545	Epoxicona:	Water		pg	2.498229	0	0	0	0	0.576015	1.801675	0	0	0.120539	0	0	0
1546	Epoxicona:	Water	groundwat	pg	5.432437	0	0	0	0	1.265582	3.906939	0	0	0.259916	0	0	0
1547	Epoxicona:	Water	river	pg	4.24E-05	0	0	0	0	9.86E-06	3.24E-05	0	0	1.05E-07	0	0	0
1548	Epoxicona:	Soil	agricultura	ng	6.812569	0	0	0	0	1.578337	4.909753	0	0	0.32448	0	0	0
1549	Epoxicona:	Soil	forestry	pg	97.98475	0	0	0	0	22.55578	70.69514	0	0	4.733834	0	0	0
1550	Erbium	Raw	in ground	ng	446.0034	0	0	0	0	49.29107	396.6947	0	0	0.017641	0	0	0

1562	Ethane, 1,1	Air	ng	31.79891	14.22144	14.22144	0.284429	0.284429	0.284429	0.284429	0.438542	0.438542	0.428867	0.407946	0.407946	0.096474
1563	Ethane, 1,1	Water	pg	2.657144	1.188356	1.188356	0.023767	0.023767	0.023767	0.023767	0.036645	0.036645	0.035837	0.034088	0.034088	0.008061
1564	Ethane, 1,1	Air	pg	333.4141	149.1129	149.1129	2.982259	2.982259	2.982259	2.982259	4.598144	4.598144	4.496709	4.277343	4.277343	1.011542
1565	Ethane, 1,1	Water	pg	5.930214	2.652172	2.652172	0.053043	0.053043	0.053043	0.053043	0.081784	0.081784	0.07998	0.076078	0.076078	0.017992
1566	Ethane, 1,1	Air	ng	1.419733	0	0	0	0	0.19163	1.22601	0	0	0.002093	0	0	0
1567	Ethane, 1,1	Air	high. pop. µg	24.34111	0	0	0	0	18.08058	6.258537	0	0	0.00199	0	0	0
1568	Ethane, 1,1	Air	low. pop. ng	4.326569	0	0	0	0	1.472441	2.839358	0	0	0.014769	0	0	0
1569	Ethane, 1,1	Waste	pg	549.5262	245.7648	245.7648	4.915296	4.915296	4.915296	4.915296	7.578565	7.578565	7.411382	7.049827	7.049827	1.667202
1570	Ethane, 1,1	Air	pg	8.108932	0	0	0	0	0	0	0.056946	0.056946	0.787772	0	0	7.207268
1571	Ethane, 1,1	Air	ng	130.3703	58.30558	58.30558	1.166112	1.166112	1.166112	1.166112	1.797949	1.797949	1.758286	1.672511	1.672511	0.395529
1572	Ethane, 1,1	Air	low. pop. pg	2.17E-21	0	0	0	0	1.60E-22	2.01E-21	0	0	4.27E-24	0	0	0
1573	Ethane, 1,1	Air	pg	40.71156	18.20745	18.20745	0.364149	0.364149	0.364149	0.364149	0.561457	0.561457	0.549071	0.522285	0.522285	0.123514
1574	Ethane, 1,1	Air	µg	3.470717	0.52099	0.52099	0.01042	0.01042	0.70866	1.616697	0.016066	0.016066	0.016986	0.014945	0.014945	0.003534
1575	Ethane, 1,1	Air	high. pop. ng	7.133159	0	0	0	0	3.742304	3.384622	0	0	0.006233	0	0	0
1576	Ethane, 1,1	Air	low. pop. ng	212.5786	0	0	0	0	155.0267	57.48347	0	0	0.068384	0	0	0
1577	Ethane, 1,1	Air	ng	60.0614	0.773258	0.773258	0.015465	0.015465	33.30884	25.02946	0.023845	0.023845	0.048353	0.022181	0.022181	0.005246
1578	Ethane, 1,1	Water	pg	1.315533	0.588346	0.588346	0.011767	0.011767	0.011767	0.011767	0.018143	0.018143	0.017742	0.016877	0.016877	0.003991
1579	Ethane, 1,1	Air	ng	37.37493	3.055748	3.055748	0.061115	0.061115	17.71391	12.91553	0.094229	0.094229	0.127264	0.087655	0.087655	0.020729
1580	Ethane, 1,1	Air	high. pop. ng	25.14968	0	0	0	0	1.894526	23.21668	0	0	0.038467	0	0	0
1581	Ethane, 1,1	Air	low. pop. ng	26.66469	0	0	0	0	4.419342	22.13475	0	0	0.110596	0	0	0
1582	Ethane, 1,1	Water	pg	16.37331	7.322643	7.322643	0.146453	0.146453	0.146453	0.146453	0.225806	0.225806	0.220825	0.210052	0.210052	0.049675
1583	Ethane, 1,1	Air	pg	0.215764	0.096496	0.096496	0.00193	0.00193	0.00193	0.00193	0.002976	0.002976	0.00291	0.002768	0.002768	0.000655
1584	Ethane, 1,1	Air	µg	2.288686	1.02357	1.02357	0.020471	0.020471	0.020471	0.020471	0.031563	0.031563	0.030867	0.029361	0.029361	0.006944
1585	Ethane, 1,2	Air	ng	5.973624	2.614126	2.614126	0.052283	0.052283	0.052283	0.052283	0.080611	0.080611	0.207312	0.074987	0.074987	0.017735
1586	Ethane, 1,2	Water	pg	0.025488	0.011399	0.011399	0.000228	0.000228	0.000228	0.000228	0.000352	0.000352	0.000344	0.000327	0.000327	7.73E-05
1587	Ethane, 1,2	Air	µg	259.2733	0.080258	0.080258	0.001605	0.001605	182.2055	76.86762	0.002475	0.002475	0.026327	0.002302	0.002302	0.000544
1588	Ethane, 1,2	Air	high. pop. ng	240.4955	0	0	0	0	109.1452	130.9385	0	0	0.411847	0	0	0
1589	Ethane, 1,2	Air	low. pop. ng	242.7141	0	0	0	0	122.9742	119.6351	0	0	0.104738	0	0	0
1590	Ethane, 1,2	Water	µg	3.750619	8.78E-05	8.78E-05	1.76E-06	1.76E-06	2.646246	1.10394	2.71E-06	2.71E-06	0.000243	2.52E-06	2.52E-06	5.96E-07
1591	Ethane, 1,2	Water	river ng	5.303678	0	0	0	0	1.47846	3.479629	0	0	0.345589	0	0	0
1592	Ethane, 1,2	Soil	pg	0.407227	0.182124	0.182124	0.003642	0.003642	0.003642	0.003642	0.005616	0.005616	0.005492	0.005224	0.005224	0.001235
1593	Ethane, 1,2	Waste	ng	12.51426	5.596758	5.596758	0.111935	0.111935	0.111935	0.111935	0.172585	0.172585	0.168778	0.160544	0.160544	0.037967
1594	Ethane, 1,2	Air	pg	809.476	362.0223	362.0223	7.240446	7.240446	7.240446	7.240446	11.16356	11.16356	10.91729	10.3847	10.3847	2.455861
1595	Ethane, 1,2	Water	pg	0.52713	0.235748	0.235748	0.004715	0.004715	0.004715	0.004715	0.00727	0.00727	0.007109	0.006763	0.006763	0.001599
1596	Ethane, 1,2	Air	ng	3.326723	1.487812	1.487812	0.029756	0.029756	0.029756	0.029756	0.045879	0.045879	0.044867	0.042678	0.042678	0.010093
1597	Ethane, 2- <i>c</i>	Air	ng	1.272595	0.569143	0.569143	0.011383	0.011383	0.011383	0.011383	0.01755	0.01755	0.017163	0.016326	0.016326	0.003861
1598	Ethane, 2- <i>c</i>	Water	pg	1.449629	0.648318	0.648318	0.012966	0.012966	0.012966	0.012966	0.019992	0.019992	0.019551	0.018597	0.018597	0.004398
1599	Ethane, 2- <i>c</i>	Air	ng	35.53984	2.23504	2.23504	0.044701	0.044701	17.69749	12.89912	0.068921	0.068921	0.102515	0.064113	0.064113	0.015162
1600	Ethane, 2,2	Air	ng	3.537693	1.582164	1.582164	0.031643	0.031643	0.031643	0.031643	0.048789	0.048789	0.047712	0.045385	0.045385	0.010733
1601	Ethane, <i>ch</i>	Air	ng	230.7483	90.3073	90.3073	1.806146	1.806146	17.51964	14.89926	2.784784	2.784784	2.73929	2.590488	2.590488	0.612665
1602	Ethane, <i>ch</i>	Water	pg	72.99904	0.602094	0.602094	0.012042	0.012042	9.825539	61.73904	0.018567	0.018567	0.130424	0.017271	0.017271	0.004084
1603	Ethane, <i>ch</i>	Air	pg	801.8355	358.6052	358.6052	7.172105	7.172105	7.172105	7.172105	11.05819	11.05819	10.81424	10.28668	10.28668	2.43268
1604	Ethane, <i>dic</i>	Air	ng	1.905369	0.852139	0.852139	0.017043	0.017043	0.017043	0.017043	0.026277	0.026277	0.025697	0.024444	0.024444	0.005781
1605	Ethane, <i>dic</i>	Water	pg	79.78646	35.68293	35.68293	0.713659	0.713659	0.713659	0.713659	1.100342	1.100342	1.076069	1.023574	1.023574	0.242063
1606	Ethane, <i>he</i>	Air	ng	1.612788	0.721288	0.721288	0.014426	0.014426	0.014426	0.014426	0.022242	0.022242	0.021751	0.02069	0.02069	0.004893
1607	Ethane, <i>he</i>	Water	pg	10.04397	0	0	0	0	2.201455	7.829739	0	0	0.01278	0	0	0
1608	Ethane, <i>he</i>	Air	ng	787.0652	14.68677	14.68677	0.293735	0.293735	190.3542	563.5437	0.452891	0.452891	1.358365	0.421294	0.421294	0.099631
1609	Ethane, <i>he</i>	Air	high. pop. µg	1.737133	0	0	0	0	0.131706	1.602772	0	0	0.002656	0	0	0
1610	Ethane, <i>pe</i>	Air	ng	1.404412	0.628096	0.628096	0.012562	0.012562	0.012562	0.012562	0.019368	0.019368	0.018941	0.018017	0.018017	0.004261
1611	Ethane, <i>pe</i>	Air	ng	304.6991	136.2707	136.2707	2.725414	2.725414	2.725414	2.725414	4.202133	4.202133	4.109434	3.908961	3.908961	0.924423
1612	Ethane, <i>pe</i>	Air	low. pop. pg	2.82E-20	0	0	0	0	2.08E-21	2.60E-20	0	0	5.55E-23	0	0	0
1613	Ethane, <i>tet</i>	Air	pg	1.61E-13	7.20E-14	7.20E-14	1.44E-15	1.44E-15	1.44E-15	1.44E-15	2.22E-15	2.22E-15	2.17E-15	2.06E-15	2.06E-15	4.88E-16
1614	Ethanol	Air	µg	1.453695	0.003147	0.003147	6.29E-05	6.29E-05	0.125783	1.318003	9.71E-05	9.71E-05	0.003093	9.03E-05	9.03E-05	2.14E-05
1615	Ethanol	Air	high. pop. µg	31.18954	0	0	0	0	7.966193	23.18278	0	0	0.040564	0	0	0
1616	Ethanol	Air	low. pop. µg	35.79073	0	0	0	0	7.479712	28.13868	0	0	0.172334	0	0	0
1617	Ethanol	Water	ng	206.6182	0	0	0	0	17.81968	188.371	0	0	0.427555	0	0	0
1618	Ethanol	Water	river ng	314.0231	0	0	0	0	80.39002	177.5929	0	0	56.0402	0	0	0
1619	Ethanol, 2- <i>i</i>	Air	ng	44.72094	20.00056	20.00056	0.400011	0.400011	0.400011	0.400011	0.61675	0.61675	0.603145	0.573721	0.573721	0.135678
1620	Ethanol, 2- <i>i</i>	Air	ng	1.822259	0.814969	0.814969	0.016299	0.016299	0.016299	0.016299	0.025131	0.025131	0.024577	0.023378	0.023378	0.005529
1621	Ethanol, 2- <i>i</i>	Air	ng	466.8881	208.8065	208.8065	4.176131	4.176131	4.176131	4.176131	6.438895	6.438895	6.296853	5.98967	5.98967	1.416487
1622	Ethanol, 2- <i>i</i>	Water	pg	887.1285	396.7508	396.7508	7.935016	7.935016	7.935016	7.935016	12.23447	12.23447	11.96458	11.3809	11.3809	2.69145
1623	Ethanol, 2- <i>i</i>	Soil	pg	926.3426	414.2886	414.2886	8.285772	8.285772	8.285772	8.285772	12.77527	12.77527	12.49345	11.88398	11.88398	2.810421
1624	Ethanol, 2- <i>i</i>	Air	ng	1.077849	0.482047	0.482047	0.009641	0.009641	0.009641	0.009641	0.014865	0.014865	0.014537	0.013828	0.013828	0.00327
1625	Ethanol, 2- <i>i</i>	Water	pg	15.17091	6.784892	6.784892	0.135698	0.135698	0.135698	0.135698	0.209223	0.209223	0.204608	0.194626	0.194626	0.046027
1626	Ethene, 1,1	Air	ng	6.222964	2.783099	2.783099	0.055662	0.055662	0.055662	0.055662	0.085821	0.085821	0.083928	0.079834	0.079834	0.01888
1627	Ethene, 1,1	Water	pg	0.738549	0.330302	0.330302	0.006606	0.006606	0.006606	0.006606	0.010185	0.01018				

1645	Ethofumes	Soil	forestry	pg	0.000411	0	0	0	0	7.20E-05	0.000339	0	0	3.23E-07	0	0	0
1646	Ethoprop	Air		pg	2.730195	1.221026	1.221026	0.024421	0.024421	0.024421	0.024421	0.037652	0.037652	0.036822	0.035025	0.035025	0.008283
1647	Ethoprop	Water		pg	1.413227	0.632038	0.632038	0.012641	0.012641	0.012641	0.012641	0.01949	0.01949	0.01906	0.01813	0.01813	0.004288
1648	Ethoprop	Soil	agricultura	ng	10.86884	0	0	0	0	5.00121	5.828687	0	0	0.038944	0	0	0
1649	Ethyl acetate	Air		µg	4.280357	0	0	0	0	1.290167	2.984202	0	0	0.005988	0	0	0
1650	Ethyl acetate	Air	high. pop.	µg	293.9316	0	0	0	0	22.16387	271.3173	0	0	0.450449	0	0	0
1651	Ethyl acetate	Water		ng	104.0553	0	0	0	0	31.36385	72.54584	0	0	0.145576	0	0	0
1652	Ethyl acetate	Water	river	µg	7.846015	0	0	0	0	5.19225	2.581543	0	0	0.072222	0	0	0
1653	Ethyl acrylate	Air		ng	1.797568	0.803927	0.803927	0.016079	0.016079	0.016079	0.016079	0.02479	0.02479	0.024244	0.023061	0.023061	0.005454
1654	Ethyl acrylate	Water		pg	0.227842	0.101898	0.101898	0.002038	0.002038	0.002038	0.002038	0.003142	0.003142	0.003073	0.002923	0.002923	0.000691
1655	Ethyl cellulose	Air	high. pop.	ng	594.6183	0	0	0	0	44.71879	548.9898	0	0	0.909622	0	0	0
1656	Ethyl chloroform	Air		pg	3.994073	1.786271	1.786271	0.035725	0.035725	0.035725	0.035725	0.055083	0.055083	0.053867	0.05124	0.05124	0.012118
1657	Ethylamine	Air	high. pop.	ng	6.496876	0	0	0	0	1.837803	4.273841	0	0	0.385232	0	0	0
1658	Ethylamine	Water	river	ng	15.59266	0	0	0	0	4.410776	10.25732	0	0	0.924563	0	0	0
1659	Ethylene	Air		mg	2.672454	0.000216	0.000216	4.33E-06	4.33E-06	0.386796	2.285025	6.68E-06	6.68E-06	0.000165	6.21E-06	6.21E-06	1.47E-06
1660	Ethylene	Air	high. pop.	mg	1.30632	0	0	0	0	0.12229	1.181705	0	0	0.002326	0	0	0
1661	Ethylene	Air	low. pop.	µg	68.58107	0	0	0	0	33.13942	26.01634	0	0	9.425313	0	0	0
1662	Ethylene	Water		pg	89.29232	39.93424	39.93424	0.798685	0.798685	0.798685	0.798685	1.231438	1.231438	1.204273	1.145524	1.145524	0.270903
1663	Ethylene	Water	river	ng	16.26781	0	0	0	0	4.077099	10.31653	0	0	1.87418	0	0	0
1664	Ethylene	Soil		pg	5.092447	2.277497	2.277497	0.04555	0.04555	0.04555	0.04555	0.07023	0.07023	0.068681	0.065331	0.065331	0.01545
1665	Ethylene diisocyanate	Air	high. pop.	ng	7.710076	0	0	0	0	2.418061	4.969922	0	0	0.322093	0	0	0
1666	Ethylene diisocyanate	Water	river	ng	18.54702	0	0	0	0	5.826792	11.94715	0	0	0.773076	0	0	0
1667	Ethylene glycol	Air		µg	1.02952	0.460433	0.460433	0.009209	0.009209	0.009209	0.009209	0.014198	0.014198	0.013885	0.013208	0.013208	0.003123
1668	Ethylene glycol	Water		ng	11.34951	5.075848	5.075848	0.101517	0.101517	0.101517	0.101517	0.156522	0.156522	0.153069	0.145602	0.145602	0.034433
1669	Ethylene glycol	Soil		ng	1.605194	0.717891	0.717891	0.014358	0.014358	0.014358	0.014358	0.022137	0.022137	0.021649	0.020593	0.020593	0.00487
1670	Ethylene oxide	Air		ng	84.91371	2.369786	2.369786	0.047396	0.047396	53.52308	26.12342	0.073076	0.073076	0.134659	0.067978	0.067978	0.016076
1671	Ethylene oxide	Air	high. pop.	µg	3.801795	0	0	0	0	2.194638	1.603836	0	0	0.003321	0	0	0
1672	Ethylene oxide	Water		pg	20.37409	7.546993	7.546993	0.15094	0.15094	0.953801	2.677715	0.232724	0.232724	0.397085	0.216487	0.216487	0.051197
1673	Ethylene oxide	Water	groundwater	ng	55.34789	0	0	0	0	12.69934	39.96755	0	0	2.681008	0	0	0
1674	Ethylene oxide	Water	river	µg	2.476027	0	0	0	0	0.82149	1.647031	0	0	0.007506	0	0	0
1675	Ethylene thiol	Air		pg	18.84211	8.426765	8.426765	0.168535	0.168535	0.168535	0.168535	0.259853	0.259853	0.254121	0.241724	0.241724	0.057165
1676	Ethylene thiol	Water		pg	0.021688	0.0097	0.0097	0.000194	0.000194	0.000194	0.000194	0.000299	0.000299	0.000293	0.000278	0.000278	6.58E-05
1677	Ethyleneimine	Air		pg	16.98574	7.59654	7.59654	0.151931	0.151931	0.151931	0.151931	0.234252	0.234252	0.229084	0.217909	0.217909	0.051533
1678	Ethyne	Air		µg	177.5034	0	0	0	0	73.75388	103.7261	0	0	0.023379	0	0	0
1679	Ethyne	Air	high. pop.	µg	173.131	0	0	0	0	16.36862	156.3762	0	0	0.386204	0	0	0
1680	Ethyne	Air	low. pop.	ng	993.0075	0	0	0	0	382.3803	417.3964	0	0	193.2307	0	0	0
1681	Etofenprox	Air	low. pop.	pg	0.044105	0	0	0	0	0.022119	0.021784	0	0	0.000202	0	0	0
1682	Etofenprox	Water	river	pg	7.45E-06	0	0	0	0	3.73E-06	3.68E-06	0	0	3.41E-08	0	0	0
1683	Etofenprox	Soil	agricultura	pg	0.39672	0	0	0	0	0.198961	0.195941	0	0	0.001817	0	0	0
1684	Etofenprox	Soil	forestry	pg	0.000216	0	0	0	0	0.000108	0.000107	0	0	9.89E-07	0	0	0
1685	Europium	Raw	in ground	µg	9.932496	0	0	0	0	6.677375	3.253489	0	0	0.001633	0	0	0
1686	Famoxadone	Soil	agricultura	pg	0.141469	0	0	0	0	0.065096	0.075867	0	0	0.000507	0	0	0
1687	Feldspar	Raw	in ground	µg	49.2819	22.04034	22.04034	0.440807	0.440807	0.440828	0.440829	0.67965	0.67965	0.664657	0.632233	0.632233	0.149516
1688	Fenamidor	Air		pg	2.366735	1.058476	1.058476	0.02117	0.02117	0.02117	0.02117	0.03264	0.03264	0.03192	0.030363	0.030363	0.00718
1689	Fenamidor	Air	low. pop.	pg	1.007766	0	0	0	0	0.463718	0.540438	0	0	0.003611	0	0	0
1690	Fenamidor	Water		pg	1.244226	0.556456	0.556456	0.011129	0.011129	0.011129	0.011129	0.017159	0.017159	0.016781	0.015962	0.015962	0.003775
1691	Fenamidor	Water	river	pg	0.000128	0	0	0	0	5.87E-05	6.84E-05	0	0	4.57E-07	0	0	0
1692	Fenamidor	Soil	agricultura	pg	9.066069	0	0	0	0	4.171698	4.861887	0	0	0.032484	0	0	0
1693	Fenamidor	Soil	forestry	pg	0.003698	0	0	0	0	0.001701	0.001983	0	0	1.32E-05	0	0	0
1694	Fenarimol	Air		pg	0.438988	0.196329	0.196329	0.003927	0.003927	0.003927	0.003927	0.006054	0.006054	0.005921	0.005632	0.005632	0.001332
1695	Fenarimol	Water		pg	0.230777	0.103211	0.103211	0.002064	0.002064	0.002064	0.002064	0.003183	0.003183	0.003112	0.002961	0.002961	0.0007
1696	Fenbuconazole	Air		pg	2.863447	1.280621	1.280621	0.025612	0.025612	0.025612	0.025612	0.03949	0.03949	0.038619	0.036735	0.036735	0.008687
1697	Fenbuconazole	Water		pg	1.505334	0.673231	0.673231	0.013465	0.013465	0.013465	0.013465	0.02076	0.02076	0.020302	0.019312	0.019312	0.004567
1698	Fenbuconazole	Soil	agricultura	pg	13.25911	0	0	0	0	5.20699	8.010006	0	0	0.042112	0	0	0
1699	Fenbutatin	Air		pg	1.305997	0.584081	0.584081	0.011682	0.011682	0.011682	0.011682	0.018011	0.018011	0.017614	0.016755	0.016755	0.003962
1700	Fenbutatin	Water		pg	0.686587	0.307063	0.307063	0.006141	0.006141	0.006141	0.006141	0.009469	0.009469	0.00926	0.008808	0.008808	0.002083
1701	Fenoxaprofen	Soil	agricultura	ng	5.807257	0	0	0	0	1.775523	1.37704	0	0	2.654693	0	0	0
1702	Fenoxaprofen	Air		pg	52.40298	23.43621	23.43621	0.468724	0.468724	0.468724	0.468724	0.722694	0.722694	0.706752	0.672274	0.672274	0.158985
1703	Fenoxaprofen	Water		pg	27.54887	12.32069	12.32069	0.246414	0.246414	0.246414	0.246414	0.379929	0.379929	0.371548	0.353422	0.353422	0.08358
1704	Fenoxaprofen	Soil	agricultura	pg	14.05635	0	0	0	0	2.496369	11.54934	0	0	0.010638	0	0	0
1705	Fenoxaprofen	Soil	agricultura	pg	0.240358	0	0	0	0	0.120393	0.115307	0	0	0.004659	0	0	0
1706	Fenpiclonium	Soil	agricultura	ng	7.408508	0	0	0	0	3.408966	3.972998	0	0	0.026545	0	0	0
1707	Fenpropatrilol	Air		pg	7.248189	3.24161	3.24161	0.064832	0.064832	0.064832	0.064832	0.09996	0.09996	0.097755	0.092986	0.092986	0.02199
1708	Fenpropatrilol	Water		pg	3.792901	1.696301	1.696301	0.033926	0.033926	0.033926	0.033926	0.052308	0.052308	0.051154	0.048659	0.048659	0.011507
1709	Fenpropidil	Air	low. pop.	pg	0.947261	0	0	0	0	0.121189	0.824065	0	0	0.002007	0	0	0
1710	Fenpropidil	Water	river	pg	7.95E-05	0	0	0	0	1.02E-05	6.91E-05	0	0	1.66E-07	0	0	0
1711	Fenpropidil	Soil	agricultura	pg	310.0723	0	0	0	0	102.0416	207.1582	0	0	0.872425	0	0	0
1712	Fenpropidil	Soil	forestry	pg	0.002304	0	0	0	0	0.000297	0.002003	0	0	4.83E-06	0	0	0
1713	Fenpropimorph	Air	low. pop.	pg	0.465918	0	0	0	0	0.12045	0.34429	0	0	0.001178	0	0	0
1714	Fenpropimorph	Water	river	pg	4.01E-05	0	0	0	0	1.02E-05	2.98E-05	0	0	9.84E-08	0	0	0
1715	Fenpropimorph	Soil	agricultura	pg	504.7192	0	0	0	0	182.5577	320.7087	0	0	1.452755	0	0	0
1716	Fenpropimorph	Soil	forestry	pg	0.001164	0	0	0	0	0.000297	0.000865	0	0	2.85E-06	0	0	0
1717	Fenpyroxin	Air		pg	0.482507	0.215792	0.215792	0.004316	0.004316	0.0043							

1728	Fipronil	Water	pg	88.10949	0.111233	0.111233	0.002225	0.002225	20.116	64.01474	0.00343	0.00343	3.737842	0.003191	0.003191	0.000755
1729	Fipronil	Water	groundwat ng	1.197393	0	0	0	0	0.269968	0.92401	0	0	0.003415	0	0	0
1730	Fipronil	Soil	agricultura µg	3.440171	0	0	0	0	1.010693	2.38958	0	0	0.039899	0	0	0
1731	Fipronil	Soil	forestry ng	2.906017	0	0	0	0	0.666116	2.10691	0	0	0.132991	0	0	0
1732	Fish, deme	Raw	biotic pg	1.37E-14	0	0	0	0	1.01E-15	1.27E-14	0	0	2.70E-17	0	0	0
1733	Fish, pelag	Raw	biotic pg	0.000149	0	0	0	0	1.10E-05	0.000138	0	0	2.93E-07	0	0	0
1734	Flonicamic	Air	pg	5.905337	2.641046	2.641046	0.052821	0.052821	0.052821	0.052821	0.081441	0.081441	0.079644	0.075759	0.075759	0.017916
1735	Flonicamic	Water	pg	3.104478	1.388417	1.388417	0.027768	0.027768	0.027768	0.027768	0.042814	0.042814	0.04187	0.039827	0.039827	0.009419
1736	Flonicamic	Soil	agricultura pg	0.06619	0	0	0	0	0.030457	0.035496	0	0	0.000237	0	0	0
1737	Florasulan	Air	pg	1.192326	0.533244	0.533244	0.010665	0.010665	0.010665	0.010665	0.016443	0.016443	0.016081	0.015296	0.015296	0.003617
1738	Florasulan	Air	low. pop. pg	0.068724	0	0	0	0	0.00925	0.059323	0	0	0.000151	0	0	0
1739	Florasulan	Water	pg	0.626835	0.28034	0.28034	0.005607	0.005607	0.005607	0.005607	0.008645	0.008645	0.008454	0.008042	0.008042	0.001902
1740	Florasulan	Water	river pg	5.66E-06	0	0	0	0	7.62E-07	4.89E-06	0	0	1.24E-08	0	0	0
1741	Florasulan	Soil	agricultura pg	0.627293	0	0	0	0	0.087706	0.538055	0	0	0.001533	0	0	0
1742	Florasulan	Soil	forestry pg	0.000164	0	0	0	0	2.21E-05	0.000142	0	0	3.61E-07	0	0	0
1743	Fluazifop-F	Air	pg	76.6453	34.27811	34.27811	0.685562	0.685562	0.685562	0.685562	1.057022	1.057022	1.033704	0.983276	0.983276	0.232533
1744	Fluazifop-F	Air	low. pop. pg	60.28599	0	0	0	0	23.91033	17.66439	0	0	18.71128	0	0	0
1745	Fluazifop-F	Water	pg	40.29192	18.01977	18.01977	0.360395	0.360395	0.360395	0.360395	0.555669	0.555669	0.543411	0.516902	0.516902	0.122241
1746	Fluazifop-F	Water	river pg	0.028575	0	0	0	0	0.011325	0.008352	0	0	0.008898	0	0	0
1747	Fluazifop-F	Soil	agricultura ng	17.15116	0	0	0	0	4.471597	2.938191	0	0	9.741368	0	0	0
1748	Fluazifop-F	Soil	forestry pg	0.828682	0	0	0	0	0.328422	0.242205	0	0	0.258056	0	0	0
1749	Fluazinan	Air	pg	3.88146	1.735907	1.735907	0.034718	0.034718	0.034718	0.034718	0.05353	0.05353	0.052349	0.049795	0.049795	0.011776
1750	Fluazinan	Air	low. pop. ng	47.53907	0	0	0	0	10.90849	34.32799	0	0	2.302589	0	0	0
1751	Fluazinan	Water	pg	269.427	0.912583	0.912583	0.018252	0.018252	61.36893	193.102	0.028141	0.028141	12.97951	0.026178	0.026178	0.006191
1752	Fluazinan	Water	groundwat ng	1.870605	0	0	0	0	0.429202	1.350792	0	0	0.090611	0	0	0
1753	Fluazinan	Water	river pg	0.000469	0	0	0	0	0.000216	0.000251	0	0	1.68E-06	0	0	0
1754	Fluazinan	Soil	agricultura ng	42.17739	0	0	0	0	9.68521	30.45065	0	0	2.041525	0	0	0
1755	Fluazinan	Soil	forestry ng	1.793594	0	0	0	0	0.411536	1.295178	0	0	0.08688	0	0	0
1756	Flubendiar	Air	pg	11.02054	4.928719	4.928719	0.098574	0.098574	0.098574	0.098574	0.151985	0.151985	0.148632	0.141382	0.141382	0.033435
1757	Flubendiar	Water	pg	5.793484	2.591022	2.591022	0.05182	0.05182	0.05182	0.05182	0.079898	0.079898	0.078136	0.074324	0.074324	0.017577
1758	Flucarbazc	Air	pg	42.93098	19.20004	19.20004	0.384001	0.384001	0.384001	0.384001	0.592065	0.592065	0.579004	0.550758	0.550758	0.130248
1759	Flucarbazc	Water	pg	22.5693	10.09368	10.09368	0.201874	0.201874	0.201874	0.201874	0.311255	0.311255	0.304389	0.28954	0.28954	0.068473
1760	Flucarbazc	Soil	agricultura pg	0.00825	0	0	0	0	0.004133	0.003958	0	0	0.00016	0	0	0
1761	Fludioxonil	Air	pg	2.710091	1.212035	1.212035	0.024241	0.024241	0.024241	0.024241	0.037375	0.037375	0.036551	0.034768	0.034768	0.008222
1762	Fludioxonil	Air	low. pop. pg	188.7995	0	0	0	0	43.64666	136.0632	0	0	9.089663	0	0	0
1763	Fludioxonil	Water	pg	1.69125	0.637169	0.637169	0.012743	0.012743	0.074298	0.204893	0.019648	0.019648	0.032059	0.018277	0.018277	0.004322
1764	Fludioxonil	Water	groundwat pg	0.004085	0	0	0	0	0.000957	0.002933	0	0	0.000194	0	0	0
1765	Fludioxonil	Water	river pg	8.19E-06	0	0	0	0	3.76E-06	4.40E-06	0	0	2.93E-08	0	0	0
1766	Fludioxonil	Soil	agricultura ng	3.325088	0	0	0	0	0.737763	1.39015	0	0	1.197175	0	0	0
1767	Fludioxonil	Soil	forestry pg	12.99127	0	0	0	0	3.003661	9.362178	0	0	0.625427	0	0	0
1768	Flufenacet	Air	pg	12.81644	5.731901	5.731901	0.114638	0.114638	0.114638	0.114638	0.176753	0.176753	0.172854	0.164421	0.164421	0.038884
1769	Flufenacet	Air	low. pop. pg	18.49338	0	0	0	0	3.519687	14.95454	0	0	0.019161	0	0	0
1770	Flufenacet	Water	pg	6.737899	3.013394	3.013394	0.060268	0.060268	0.060268	0.060268	0.092923	0.092923	0.090873	0.08644	0.08644	0.020442
1771	Flufenacet	Water	river pg	0.001564	0	0	0	0	0.000309	0.001254	0	0	1.72E-06	0	0	0
1772	Flufenacet	Soil	agricultura pg	167.2499	0	0	0	0	32.09687	134.9641	0	0	0.188994	0	0	0
1773	Flufenacet	Soil	forestry pg	0.045354	0	0	0	0	0.008952	0.036352	0	0	5.00E-05	0	0	0
1774	Flumetsul:	Air	pg	121.4499	54.3161	54.3161	1.086322	1.086322	1.086322	1.086322	1.674927	1.674927	1.637978	1.558071	1.558071	0.368466
1775	Flumetsul:	Water	pg	63.84808	28.5548	28.5548	0.571096	0.571096	0.571096	0.571096	0.880535	0.880535	0.86111	0.819102	0.819102	0.193708
1776	Flumetsul:	Soil	agricultura ng	2.296306	0	0	0	0	0.60868	0.417711	0	0	1.269915	0	0	0
1777	Flumiclora	Air	pg	14.35759	6.42115	6.42115	0.128423	0.128423	0.128423	0.128423	0.198007	0.198007	0.193639	0.184192	0.184192	0.043559
1778	Flumiclora	Water	pg	7.547765	3.37559	3.37559	0.067512	0.067512	0.067512	0.067512	0.104092	0.104092	0.101796	0.09683	0.09683	0.022899
1779	Flumiclora	Soil	agricultura ng	3.808056	0	0	0	0	0.949536	0.601559	0	0	2.256961	0	0	0
1780	Flumioxazi	Air	pg	344.8422	154.2239	154.2239	3.084478	3.084478	3.084478	3.084478	4.755749	4.755749	4.650838	4.423953	4.423953	1.046213
1781	Flumioxazi	Air	low. pop. ng	6.422017	0	0	0	0	1.473505	4.637435	0	0	0.311077	0	0	0
1782	Flumioxazi	Water	pg	188.6858	81.07718	81.07718	1.621544	1.621544	3.319111	6.964154	2.500149	2.500149	2.803376	2.32572	2.32572	0.550005
1783	Flumioxazi	Water	groundwat pg	139.9128	0	0	0	0	32.1024	101.0331	0	0	6.777266	0	0	0
1784	Flumioxazi	Soil	agricultura ng	79.06554	0	0	0	0	20.02373	44.72767	0	0	14.31414	0	0	0
1785	Flumioxazi	Soil	forestry pg	339.0472	0	0	0	0	77.79295	244.8311	0	0	16.42318	0	0	0
1786	Fluometur	Air	pg	261.9842	117.1673	117.1673	2.343346	2.343346	2.343346	2.343346	3.613047	3.613047	3.533344	3.360974	3.360974	0.794831
1787	Fluometur	Water	pg	137.7255	61.59501	61.59501	1.2319	1.2319	1.2319	1.2319	1.899384	1.899384	1.857484	1.766869	1.766869	0.417844
1788	Fluopicolic	Air	pg	0.339035	0.151627	0.151627	0.003033	0.003033	0.003033	0.003033	0.004676	0.004676	0.004573	0.004349	0.004349	0.001029
1789	Fluopicolic	Air	low. pop. pg	0.547859	0	0	0	0	0.252094	0.293802	0	0	0.001963	0	0	0
1790	Fluopicolic	Water	pg	0.178233	0.079711	0.079711	0.001594	0.001594	0.001594	0.001594	0.002458	0.002458	0.002404	0.002287	0.002287	0.000541
1791	Fluopicolic	Water	river pg	6.93E-05	0	0	0	0	3.19E-05	3.72E-05	0	0	2.48E-07	0	0	0
1792	Fluopicolic	Soil	agricultura pg	4.92865	0	0	0	0	2.267889	2.643102	0	0	0.01766	0	0	0
1793	Fluopicolic	Soil	forestry pg	0.00201	0	0	0	0	0.000925	0.001078	0	0	7.20E-06	0	0	0
1794	Fluopyram	Air	pg	1.618847	0.723998	0.723998	0.01448	0.01448	0.01448	0.01448	0.022326	0.022326	0.021833	0.020768	0.020768	0.004911
1795	Fluopyram	Air	low. pop. pg	0.136091	0	0	0	0	0.068239	0.067229	0	0	0.000623	0	0	0
1796	Fluopyram	Water	pg	0.851033	0.380608	0.380608	0.007612	0.007612	0.007612	0.007612	0.011737	0.011737	0.011478	0.010918	0.010918	0.002582
1797	Fluopyram	Water	river pg	2.30E-05	0	0	0	0	1.15E-05	1.13E-05	0	0	1.05E-07	0	0	0
1798	Fluopyram	Soil	agricultura pg	1.435963	0	0	0	0	0.711275	0.718323	0	0	0.006365	0	0	0
1799	Fluopyram	Soil	forestry pg	0.000666	0	0	0	0	0.000334	0.000329	0	0	3.05E-06	0	0	0
1800	Fluoranth	Air	ng	221.0058	98.558	98.558	1.97116	1.97116	2.439117	2.130013	3.039515	3.039515	2.974805	2.827162	2.827162	0.670165
1801	Fluoranth	Air	low. pop. µg	12.78837	0	0	0	0	8.781297	4.004577	0	0	0.00249			

1811	Fluoride	Water		µg	395.5213	7.224753	7.224753	0.144495	0.144495	195.5914	183.9021	0.227249	0.227249	0.348777	0.207244	0.207244	0.07159
1812	Fluoride	Water	groundwat	µg	323.4382	0	0	0	0	146.9352	176.249	0	0	0.25397	0	0	0
1813	Fluoride	Water	groundwat	mg	50.68476	0	0	0	0	25.72612	24.92136	0	0	0.037278	0	0	0
1814	Fluoride	Water	ocean	µg	743.2811	0	0	0	0	539.4749	202.9929	0	0	0.813297	0	0	0
1815	Fluoride	Water	river	mg	2.547354	0	0	0	0	1.304994	1.24193	0	0	0.000429	0	0	0
1816	Fluoride	Soil		µg	16.75771	0.000664	0.000664	1.33E-05	1.33E-05	10.08204	6.668672	2.05E-05	2.05E-05	0.005565	1.90E-05	1.90E-05	4.50E-06
1817	Fluoride	Soil	industrial	mg	7.203498	0	0	0	0	5.832005	1.371434	0	0	5.94E-05	0	0	0
1818	Fluorine	Raw	in ground	mg	9.013092	0	0	0	0	6.67748	2.315506	0	0	0.020106	0	0	0
1819	Fluorine	Air		ng	570.0984	1.299734	1.299734	0.025995	0.025995	300.195	264.8364	0.040079	0.040079	2.251972	0.037283	0.037283	0.008817
1820	Fluorine	Air	high. pop.	µg	7.321786	0	0	0	0	5.014107	2.264534	0	0	0.043145	0	0	0
1821	Fluorine	Air	low. pop.	µg	19.60956	0	0	0	0	9.398916	10.19398	0	0	0.016663	0	0	0
1822	Fluorine	Air	low. pop., l	µg	27.42038	0	0	0	0	19.85789	7.555351	0	0	0.007145	0	0	0
1823	Fluorine	Water		pg	791.1734	48.96769	48.96769	0.979354	0.979354	0.979354	0.979354	85.75825	85.75825	127.8687	1.404651	1.404651	387.1261
1824	Fluorine	Water	river	µg	17.89122	0	0	0	0	12.0046	5.547552	0	0	0.339074	0	0	0
1825	Fluorspar	Raw	in ground	mg	369.1521	0.005963	0.005963	0.000119	0.000119	275.037	94.07466	0.000184	0.000184	0.027491	0.000171	0.000171	4.04E-05
1826	Fluosilicic	Air	high. pop.	µg	4.891673	0	0	0	0	1.232678	3.653058	0	0	0.005937	0	0	0
1827	Fluosilicic	Water		ng	374.5762	0	0	0	0	104.8404	269.3002	0	0	0.435601	0	0	0
1828	Fluosilicic	Water	river	µg	8.805012	0	0	0	0	2.21882	6.575505	0	0	0.010687	0	0	0
1829	Fluoxastro	Air	low. pop.	pg	0.094508	0	0	0	0	0.020649	0.073621	0	0	0.000237	0	0	0
1830	Fluoxastro	Water	river	pg	7.78E-06	0	0	0	0	1.70E-06	6.06E-06	0	0	1.96E-08	0	0	0
1831	Fluoxastro	Soil	agricultura	pg	0.850336	0	0	0	0	0.185793	0.662406	0	0	0.002137	0	0	0
1832	Fluoxastro	Soil	forestry	pg	0.000226	0	0	0	0	4.93E-05	0.000176	0	0	5.67E-07	0	0	0
1833	Flupyrsulft	Air	low. pop.	pg	0.045999	0	0	0	0	0.003998	0.041908	0	0	9.29E-05	0	0	0
1834	Flupyrsulft	Water	river	pg	3.79E-06	0	0	0	0	3.29E-07	3.45E-06	0	0	7.65E-09	0	0	0
1835	Flupyrsulft	Soil	agricultura	pg	0.426686	0	0	0	0	0.042391	0.383211	0	0	0.001084	0	0	0
1836	Flupyrsulft	Soil	forestry	pg	0.00011	0	0	0	0	9.55E-06	0.0001	0	0	2.22E-07	0	0	0
1837	Fluquincor	Air	low. pop.	pg	0.047732	0	0	0	0	0.007426	0.040197	0	0	0.000108	0	0	0
1838	Fluquincor	Water	river	pg	0.000835	0	0	0	0	0.000414	0.000418	0	0	2.94E-06	0	0	0
1839	Fluquincor	Soil	agricultura	pg	12.60499	0	0	0	0	4.916111	7.649004	0	0	0.039876	0	0	0
1840	Fluquincor	Soil	forestry	pg	9.68E-05	0	0	0	0	9.19E-06	8.74E-05	0	0	1.98E-07	0	0	0
1841	Flurochlori	Air	low. pop.	pg	0.173025	0	0	0	0	0.079616	0.092789	0	0	0.00062	0	0	0
1842	Flurochlori	Water	river	pg	2.73E-05	0	0	0	0	1.25E-05	1.46E-05	0	0	9.77E-08	0	0	0
1843	Flurochlori	Soil	agricultura	pg	1.556406	0	0	0	0	0.716171	0.834658	0	0	0.005577	0	0	0
1844	Flurochlori	Soil	forestry	pg	0.000791	0	0	0	0	0.000364	0.000424	0	0	2.83E-06	0	0	0
1845	Fluroxy pyr	Air		pg	5.426518	2.426904	2.426904	0.048538	0.048538	0.048538	0.048538	0.074838	0.074838	0.073187	0.069616	0.069616	0.016463
1846	Fluroxy pyr	Air	low. pop.	pg	0.762169	0	0	0	0	0.102844	0.657652	0	0	0.001673	0	0	0
1847	Fluroxy pyr	Water		pg	2.852828	1.275871	1.275871	0.025517	0.025517	0.025517	0.025517	0.039344	0.039344	0.038476	0.036599	0.036599	0.008655
1848	Fluroxy pyr	Water	river	pg	0.001369	0	0	0	0	0.000658	0.000706	0	0	4.40E-06	0	0	0
1849	Fluroxy pyr	Soil	agricultura	pg	28.59968	0	0	0	0	10.1663	18.25882	0	0	0.174559	0	0	0
1850	Fluroxy pyr	Soil	forestry	pg	0.001795	0	0	0	0	0.000233	0.001558	0	0	3.91E-06	0	0	0
1851	Flurtamon	Soil	agricultura	pg	135.407	0	0	0	0	53.27225	81.69026	0	0	0.444522	0	0	0
1852	Flusilazole	Air	low. pop.	pg	8.44E-05	0	0	0	0	1.48E-05	6.96E-05	0	0	6.63E-08	0	0	0
1853	Flusilazole	Water	river	pg	1.07E-08	0	0	0	0	1.87E-09	8.80E-09	0	0	8.39E-12	0	0	0
1854	Flusilazole	Soil	agricultura	pg	46.30511	0	0	0	0	18.18433	27.97371	0	0	0.147068	0	0	0
1855	Flusilazole	Soil	forestry	pg	3.10E-07	0	0	0	0	5.43E-08	2.55E-07	0	0	2.43E-10	0	0	0
1856	Fluthiacet-	Air		pg	4.627861	2.06972	2.06972	0.041394	0.041394	0.041394	0.041394	0.063823	0.063823	0.062415	0.05937	0.05937	0.01404
1857	Fluthiacet-	Water		pg	2.432893	1.088064	1.088064	0.021761	0.021761	0.021761	0.021761	0.033552	0.033552	0.032812	0.031211	0.031211	0.007381
1858	Fluthiacet-	Soil	agricultura	pg	626.2795	0	0	0	0	155.7748	101.6042	0	0	368.9004	0	0	0
1859	Flutolanil	Air		pg	181.8997	81.35108	81.35108	1.627022	1.627022	1.627022	1.627022	2.508595	2.508595	2.453256	2.333577	2.333577	0.551864
1860	Flutolanil	Water		pg	95.62796	42.76773	42.76773	0.855355	0.855355	0.855355	0.855355	1.318814	1.318814	1.289721	1.226804	1.226804	0.290125
1861	Flutolanil	Soil	agricultura	ng	2.138771	0	0	0	0	0.984138	1.146969	0	0	0.007663	0	0	0
1862	Fluxapyrox	Air		pg	6.180878	2.764277	2.764277	0.055286	0.055286	0.055286	0.055286	0.085241	0.085241	0.083361	0.079294	0.079294	0.018752
1863	Fluxapyrox	Air	low. pop.	pg	0.262481	0	0	0	0	0.044904	0.216964	0	0	0.000613	0	0	0
1864	Fluxapyrox	Water		pg	3.249753	1.453224	1.453224	0.029064	0.029064	0.029248	0.029248	0.044813	0.044813	0.043825	0.041686	0.041686	0.009858
1865	Fluxapyrox	Water	groundwat	pg	0.267097	0	0	0	0	0.132936	0.133309	0	0	0.000851	0	0	0
1866	Fluxapyrox	Water	river	pg	2.16E-05	0	0	0	0	3.70E-06	1.79E-05	0	0	5.05E-08	0	0	0
1867	Fluxapyrox	Soil	agricultura	ng	4.899131	0	0	0	0	1.221817	0.776067	0	0	2.901247	0	0	0
1868	Fluxapyrox	Soil	forestry	pg	0.046574	0	0	0	0	0.022976	0.023451	0	0	0.000148	0	0	0
1869	Folpet	Air		pg	0.279282	0.124904	0.124904	0.002498	0.002498	0.002498	0.002498	0.003852	0.003852	0.003767	0.003583	0.003583	0.000847
1870	Fomesafer	Air		pg	0.063508	0.028403	0.028403	0.000568	0.000568	0.000568	0.000568	0.000876	0.000876	0.000857	0.000815	0.000815	0.000193
1871	Fomesafer	Soil	agricultura	ng	123.2549	0	0	0	0	31.98783	21.23118	0	0	70.03592	0	0	0
1872	Foramsulft	Air	low. pop.	pg	3.541919	0	0	0	0	0.634056	2.905191	0	0	0.002672	0	0	0
1873	Foramsulft	Water	river	pg	0.000292	0	0	0	0	5.22E-05	0.000239	0	0	2.20E-07	0	0	0
1874	Foramsulft	Soil	agricultura	pg	45.67232	0	0	0	0	13.2902	32.30862	0	0	0.073494	0	0	0
1875	Foramsulft	Soil	forestry	pg	0.008462	0	0	0	0	0.001515	0.00694	0	0	6.38E-06	0	0	0
1876	Formaldehy	Air		mg	1.153847	0.087934	0.087934	0.001759	0.001759	0.213547	0.744291	0.003504	0.003504	0.003961	0.002522	0.002522	0.000611
1877	Formaldehy	Air	high. pop.	µg	504.3002	0	0	0	0	40.76391	463.151	0	0	0.385265	0	0	0
1878	Formaldehy	Air	low. pop.	µg	245.0614	0	0	0	0	95.4128	142.285	0	0	7.363572	0	0	0
1879	Formaldehy	Water		ng	62.94948	1.029837	1.029837	0.020597	0.020597	30.58148	29.54543	0.031757	0.031757	0.59212	0.029541	0.029541	0.006986
1880	Formaldehy	Water	river	ng	563.6801	0	0	0	0	230.0326	274.9617	0	0	58.68578	0	0	0
1881	Formaldehy	Soil		pg	40.62753	18.16987	18.16987	0.363397	0.363397	0.363397	0.363397	0.560298	0.560298	0.547938	0.521207	0.521207	0.123259
1882	Formamidi	Air		µg	15.74744	0	0	0	0	0.477076	15.27017	0	0	0.000193	0	0	0
1883	Formamidi	Air	high. pop.	ng	1.606279	0	0	0	0	0.39959	1.04512	0	0	0.161568	0	0	0
1884	Formamidi	Water	river	ng	3.855112	0	0	0	0	0.959028	2.508316	0	0	0.387768	0	0	0
1885	Formate	Water	river	ng	807.8898	0	0	0	0	223.2572	521.6847	0	0	62.94789	0	0	0
1886	Formetana	Air		pg	3.508237	1.56899	1.56899	0.03138	0.03138	0.03138	0.03138	0.048382	0.048382	0.047315	0.04500		

1894	Formic aci Waste	pg	0.230735	0.103192	0.103192	0.002064	0.002064	0.002064	0.002064	0.003182	0.003182	0.003112	0.00296	0.00296	0.0007
1895	Fosetyl-alc Air	pg	20.87568	9.336239	9.336239	0.186725	0.186725	0.186725	0.186725	0.287898	0.287898	0.281547	0.267812	0.267812	0.063334
1896	Fosetyl-alc Water	pg	10.97458	4.908168	4.908168	0.098163	0.098163	0.098163	0.098163	0.151351	0.151351	0.148013	0.140792	0.140792	0.033296
1897	Fungicides Air	pg	22.27239	9.960891	9.960891	0.199218	0.199218	0.199218	0.199218	0.307161	0.307161	0.300385	0.285731	0.285731	0.067572
1898	Fungicides Air	low. pop. pg	0.000338	0	0	0	0	0.000169	0.000162	0	0	6.55E-06	0	0	0
1899	Fungicides Water	pg	63.1133	28.22619	28.22619	0.564524	0.564524	0.564524	0.564524	0.870401	0.870401	0.8512	0.809675	0.809675	0.191479
1900	Fungicides Water	ocean ng	62.50641	0	0	0	0	40.64518	21.85714	0	0	0.004092	0	0	0
1901	Fungicides Water	river pg	3.92E-05	0	0	0	0	1.96E-05	1.88E-05	0	0	7.60E-07	0	0	0
1902	Fungicides Soil	agricultura pg	11.74777	0	0	0	0	3.164701	6.490467	0	0	2.092597	0	0	0
1903	Furan Air	pg	34.37145	15.35967	15.35967	0.307193	0.307193	0.307733	0.307599	0.475668	0.475668	0.475542	0.440596	0.440596	0.114321
1904	Furan Air	low. pop. µg	79.83662	0	0	0	0	19.09751	37.55839	0	0	23.18071	0	0	0
1905	Furan Water	pg	0.002499	0.001118	0.001118	2.24E-05	2.24E-05	2.24E-05	2.24E-05	3.45E-05	3.45E-05	3.37E-05	3.21E-05	3.21E-05	7.58E-06
1906	Gadolinium Raw	in ground µg	35.1975	0	0	0	0	23.36502	11.82731	0	0	0.005168	0	0	0
1907	Gallium Raw	in ground µg	106.9212	0	0	0	0	51.80496	54.72272	0	0	0.393481	0	0	0
1908	Gangue Raw	in ground g	169.8758	1.15E-16	1.15E-16	2.30E-18	2.30E-18	84.63025	85.09236	3.55E-18	3.55E-18	0.153143	3.31E-18	3.31E-18	7.82E-19
1909	Garnet, inc Raw	in ground µg	2.438325	1.090493	1.090493	0.02181	0.02181	0.02181	0.02181	0.033627	0.033627	0.032885	0.031281	0.031281	0.007398
1910	Gas, mine, Raw	in ground cm3	567.7818	0	0	0	0	221.772	345.532	0	0	0.477738	0	0	0
1911	Gas, natur. Raw	in ground m3	1.047915	0	0	0	0	0.964764	0.083141	0	0	1.07E-05	0	0	0
1912	Gas, natur. Raw	in air g	3.066854	1.37159	1.37159	0.027432	0.027432	0.027432	0.027432	0.042295	0.042295	0.041362	0.039344	0.039344	0.009304
1913	Gas, natur. Raw	in ground cm3	229.3283	0	0	0	0	0	0	73.6041	73.6041	77.63984	0	0	4.480299
1914	Gibberellic Air	pg	0.353275	0.157995	0.157995	0.00316	0.00316	0.00316	0.00316	0.004872	0.004872	0.004765	0.004532	0.004532	0.001072
1915	Gibberellic Air	low. pop. pg	0.928854	0	0	0	0	0.213122	0.67074	0	0	0.044993	0	0	0
1916	Gibberellic Water	pg	0.189553	0.083059	0.083059	0.001661	0.001661	0.002541	0.00443	0.002561	0.002561	0.00269	0.002383	0.002383	0.000563
1917	Gibberellic Soil	agricultura pg	6.458922	0	0	0	0	1.481972	4.664085	0	0	0.312865	0	0	0
1918	Gibberellic Soil	forestry pg	0.010724	0	0	0	0	0.002461	0.007744	0	0	0.000519	0	0	0
1919	Gibberellin Air	pg	0.316165	0.141399	0.141399	0.002828	0.002828	0.002828	0.002828	0.00436	0.00436	0.004264	0.004056	0.004056	0.000959
1920	Gibberellin Water	pg	0.166211	0.074334	0.074334	0.001487	0.001487	0.001487	0.001487	0.002292	0.002292	0.002242	0.002132	0.002132	0.000504
1921	Glufosinat Air	low. pop. pg	0.001324	0	0	0	0	0.00052	0.0008	0	0	4.19E-06	0	0	0
1922	Glufosinat Water	river pg	1.09E-07	0	0	0	0	4.28E-08	6.59E-08	0	0	3.45E-10	0	0	0
1923	Glufosinat Soil	agricultura ng	6.717789	0	0	0	0	2.314648	1.8089	0	0	2.594241	0	0	0
1924	Glufosinat Soil	forestry pg	3.16E-06	0	0	0	0	1.24E-06	1.91E-06	0	0	1.00E-08	0	0	0
1925	Glufosinat Air	pg	324.7784	145.2508	145.2508	2.905015	2.905015	2.905015	2.905015	4.479048	4.479048	4.38024	4.166556	4.166556	0.985342
1926	Glufosinat Water	pg	673.3212	301.1297	301.1297	6.022594	6.022594	6.022594	6.022594	9.285832	9.285832	9.080987	8.637983	8.637983	2.042782
1927	Glufosinat Soil	agricultura ng	95.23895	0	0	0	0	23.74777	15.04491	0	0	56.44627	0	0	0
1928	Glutaralde Water	ocean µg	2.3018	0	0	0	0	0.486193	1.815505	0	0	0.000102	0	0	0
1929	Glycidol Air	ng	1.050451	0.469794	0.469794	0.009396	0.009396	0.009396	0.009396	0.014487	0.014487	0.014167	0.013476	0.013476	0.003187
1930	Glycidol Water	ng	1.001785	0.448029	0.448029	0.008961	0.008961	0.008961	0.008961	0.013816	0.013816	0.013511	0.012852	0.012852	0.003039
1931	Glycol ethr Air	ng	1.949959	0.872081	0.872081	0.017442	0.017442	0.017442	0.017442	0.026892	0.026892	0.026299	0.025016	0.025016	0.005916
1932	Glycol ethr Water	pg	132.7421	59.36632	59.36632	1.187326	1.187326	1.187326	1.187326	1.830659	1.830659	1.790274	1.702938	1.702938	0.402725
1933	Glyphosat Air	ng	24.11307	10.7841	10.7841	0.215682	0.215682	0.215682	0.215682	0.332545	0.332545	0.325209	0.309345	0.309345	0.073156
1934	Glyphosat Air	low. pop. µg	6.901336	0	0	0	0	1.585051	4.982723	0	0	0.333563	0	0	0
1935	Glyphosat Water	ng	24.05901	3.953638	3.953638	0.079073	0.079073	3.638489	11.02911	0.121917	0.121917	0.828513	0.113411	0.113411	0.02682
1936	Glyphosat Water	groundwat ng	7.003463	0	0	0	0	1.862399	4.147056	0	0	0.994008	0	0	0
1937	Glyphosat Water	river pg	14.51497	0	0	0	0	5.14655	3.869305	0	0	5.499119	0	0	0
1938	Glyphosat Soil	agricultura µg	90.35344	0	0	0	0	20.93203	46.19294	0	0	23.22847	0	0	0
1939	Glyphosat Soil	forestry ng	348.3576	0	0	0	0	79.89449	252.4325	0	0	16.0306	0	0	0
1940	Glyphosat Soil	industrial µg	22.34952	0	0	0	0	12.72741	9.616793	0	0	0.005325	0	0	0
1941	Gold Raw	in ground µg	12.30973	0.012441	0.012441	0.000249	0.000249	1.775745	10.48875	0.000384	0.000384	0.018297	0.000357	0.000357	8.44E-05
1942	Granite Raw	in ground g	2.274628	3.66E-18	3.66E-18	7.32E-20	7.32E-20	1.27505	0.998615	1.13E-19	1.13E-19	0.000963	1.05E-19	1.05E-19	2.48E-20
1943	Granite Air	pg	2.209584	0.988193	0.988193	0.019764	0.019764	0.019764	0.019764	0.030473	0.030473	0.0298	0.028347	0.028347	0.006704
1944	Granite Water	pg	1.161622	0.519513	0.519513	0.01039	0.01039	0.01039	0.01039	0.01602	0.01602	0.015667	0.014902	0.014902	0.003524
1945	Graphite Raw	in ground µg	599.3042	6.44E-06	6.44E-06	1.29E-07	1.29E-07	265.9118	332.9672	1.99E-07	1.99E-07	0.425133	1.85E-07	1.85E-07	4.37E-08
1946	Gravel Raw	in ground g	111.2004	0.010949	0.010949	0.000219	0.000219	70.27122	40.86197	0.000338	0.000338	0.043462	0.000314	0.000314	7.43E-05
1947	Gypsum Raw	in ground mg	752.9877	0.37412	0.37412	0.007482	0.007482	553.6893	198.3222	0.011537	0.011537	0.165952	0.010732	0.010732	0.002538
1948	Hafnium Raw	in ground µg	361.3486	0	0	0	0	265.0277	96.28909	0	0	0.031851	0	0	0
1949	Halogenat Waste	ng	727.995	325.5815	325.5815	6.51163	6.51163	6.51163	6.51163	10.03984	10.03984	9.818366	9.33939	9.33939	2.208656
1950	Halosulfur Air	pg	8.544194	3.821223	3.821223	0.076424	0.076424	0.076424	0.076424	0.117834	0.117834	0.115234	0.109613	0.109613	0.025922
1951	Halosulfur Water	pg	4.491735	2.00884	2.00884	0.040177	0.040177	0.040177	0.040177	0.061946	0.061946	0.060579	0.057624	0.057624	0.013627
1952	Halosulfur Soil	agricultura pg	1.383338	0	0	0	0	0.69291	0.663616	0	0	0.026813	0	0	0
1953	Haloxypop- Air	low. pop. ng	7.375378	0	0	0	0	1.692249	5.325871	0	0	0.357257	0	0	0
1954	Haloxypop- Water	pg	9.743618	0	0	0	0	2.235632	7.036013	0	0	0.471973	0	0	0
1955	Haloxypop- Water	groundwat pg	33.31547	0	0	0	0	7.644093	24.0576	0	0	1.613775	0	0	0
1956	Hazardous Waste	g	30.83454	0	0	0	0	18.72769	12.08058	0	0	0.02627	0	0	0
1957	Heat Raw	kJ	604.049	270.1491	270.1491	5.402982	5.402982	5.402982	5.402982	8.330494	8.330494	8.146724	7.749297	7.749297	1.832618
1958	Heat, wast Air	kJ	266.8344	0.011293	0.011293	0.000226	0.000226	14.58948	252.215	0.000348	0.000348	0.005454	0.000324	0.000324	7.66E-05
1959	Heat, wast Air	high. pop. kJ	404.8207	0	0	0	0	330.5591	74.22663	0	0	0.035036	0	0	0
1960	Heat, wast Air	low. pop. kJ	1.667284	0	0	0	0	0.743825	0.906812	0	0	0.016647	0	0	0
1961	Heat, wast Water	kJ	56.46927	0.002682	0.002682	5.36E-05	5.36E-05	2.0687	54.39379	8.27E-05	8.27E-05	0.000969	7.69E-05	7.69E-05	1.82E-05
1962	Heat, wast Water	groundwat kJ	16.82978	0	0	0	0	6.714756	10.0637	0	0	0.051317	0	0	0
1963	Heat, wast Water	river kJ	1.737029	0	0	0	0	0.63618	1.090042	0	0	0.010808	0	0	0
1964	Heat, wast Soil	agricultura J	352.028	0	0	0	0	267.7414	73.11132	0	0	11.17534	0	0	0
1965	Heat, wast Soil	industrial J	449.5334	0	0	0	0	243.3119	202.1137	0	0	4.107858	0	0	0
1966	Heavy end: Waste	ng	86.21578	38.55832	38.55832	0.771166	0.771166	0.771166	0.771166	1.18901	1.18901	1.16278	1.106055	1.106055	0.261569
1967	Heavy end: Waste	µg	6.552994	2.930698	2.930698	0.058614	0.058614	0.058614	0.058614	0.090373	0.090373	0.088379	0.084068	0.084068	0.019881
1968	Helium Air	µg	698.8512	0.048366	0.04836										

1977	Herbicides	Water	river	pg	0.000646	0	0	0	0	0.000323	0.00031	0	0	1.23E-05	0	0	0
1978	Herbicides	Soil	agricultura	ng	6.343249	0	0	0	0	2.23607	1.682105	0	0	2.425074	0	0	0
1979	Herbicides	Soil	forestry	pg	0.00038	0	0	0	0	0.000179	0.000199	0	0	1.32E-06	0	0	0
1980	Hexachloro	Air		pg	0.202912	0.090748	0.090748	0.001815	0.001815	0.001815	0.001815	0.002798	0.002798	0.002737	0.002603	0.002603	0.000616
1981	Hexadecar	Water		ng	62.69941	0.007065	0.007065	0.000141	0.000141	0.000141	0.000141	14.19745	14.19745	16.9949	0.000203	0.000203	17.29451
1982	Hexamethy	Air		pg	0.000607	0.000271	0.000271	5.43E-06	5.43E-06	5.43E-06	5.43E-06	8.37E-06	8.37E-06	8.18E-06	7.78E-06	7.78E-06	1.84E-06
1983	Hexamethy	Water		ng	28.05585	0	0	0	0	19.28338	8.764907	0	0	0.007567	0	0	0
1984	Hexamethy	Air		pg	3.72E-15	1.66E-15	1.66E-15	3.33E-17	3.33E-17	3.33E-17	3.33E-17	5.13E-17	5.13E-17	5.01E-17	4.77E-17	4.77E-17	1.13E-17
1985	Hexane	Air		µg	70.62089	31.58003	31.58003	0.631601	0.631601	0.634525	0.637002	0.973823	0.973823	0.952456	0.905881	0.905881	0.21423
1986	Hexane	Air	high. pop.	µg	259.7894	0	0	0	0	64.92057	87.94601	0	0	106.9229	0	0	0
1987	Hexane	Air	low. pop.	mg	24.04728	0	0	0	0	1.588519	22.45045	0	0	0.008319	0	0	0
1988	Hexane	Water		pg	647.4134	289.543	289.543	5.790859	5.790859	5.790859	5.790859	8.928536	8.928536	8.731573	8.305615	8.305615	1.964181
1989	Hexane	Soil		pg	367.6206	164.4111	164.4111	3.288222	3.288222	3.288222	3.288222	5.069889	5.069889	4.958047	4.716176	4.716176	1.11532
1990	Hexane, 1, Water			ng	3.838531	0	0	0	0	2.638303	1.199192	0	0	0.001035	0	0	0
1991	Hexanoic a	Water		ng	218.1513	0	0	0	0	0	0	49.40711	49.40711	59.1526	0	0	60.18454
1992	Hexazinon	Air		pg	2.901529	1.297652	1.297652	0.025953	0.025953	0.025953	0.025953	0.040015	0.040015	0.039133	0.037223	0.037223	0.008803
1993	Hexazinon	Water		pg	0.178111	0.079657	0.079657	0.001593	0.001593	0.001593	0.001593	0.002456	0.002456	0.002402	0.002285	0.002285	0.00054
1994	Hexythiaz	Air		pg	0.261843	0.117104	0.117104	0.002342	0.002342	0.002342	0.002342	0.003611	0.003611	0.003531	0.003359	0.003359	0.000794
1995	Hexythiaz	Water		pg	0.137651	0.061562	0.061562	0.001231	0.001231	0.001231	0.001231	0.001898	0.001898	0.001856	0.001766	0.001766	0.000418
1996	Holmium	Raw	in ground	ng	170.6927	0	0	0	0	18.86448	151.8214	0	0	0.006751	0	0	0
1997	Hydrametr	Air		pg	0.109968	0.049181	0.049181	0.000984	0.000984	0.000984	0.000984	0.001517	0.001517	0.001483	0.001411	0.001411	0.000334
1998	Hydrazine	Air		pg	84.90794	37.97341	37.97341	0.759468	0.759468	0.759468	0.759468	1.170973	1.170973	1.145141	1.089277	1.089277	0.257601
1999	Hydrazine	Water		pg	102.6148	45.89247	45.89247	0.917849	0.917849	0.917849	0.917849	1.41517	1.41517	1.383952	1.316437	1.316437	0.311322
2000	Hydrazine	Waste		ng	102.8613	46.0027	46.0027	0.920054	0.920054	0.920054	0.920054	1.418569	1.418569	1.387276	1.319599	1.319599	0.31207
2001	Hydrazine, Air			pg	1.601977	0.716453	0.716453	0.014329	0.014329	0.014329	0.014329	0.022093	0.022093	0.021606	0.020552	0.020552	0.00486
2002	Hydrazine, Air			pg	0.106843	0.047783	0.047783	0.000956	0.000956	0.000956	0.000956	0.001473	0.001473	0.001441	0.001371	0.001371	0.000324
2003	Hydrazine, Air			ng	681.9564	304.9914	304.9914	6.099828	6.099828	6.099828	6.099828	9.404951	9.404951	9.197665	8.748758	8.748758	2.069161
2004	Hydrocarb	Air		µg	23.62116	0	0	0	0	0.715615	22.90526	0	0	0.00029	0	0	0
2005	Hydrocarb	Air	high. pop.	µg	146.6916	0	0	0	0	65.06539	80.72334	0	0	0.902863	0	0	0
2006	Hydrocarb	Air	low. pop.	µg	3.518951	0	0	0	0	1.78291	1.734523	0	0	0.001519	0	0	0
2007	Hydrocarb	Air		µg	504.9683	0	0	0	0	316.083	188.7925	0	0	0.09282	0	0	0
2008	Hydrocarb	Air	high. pop.	mg	4.749729	0	0	0	0	2.22252	2.445858	0	0	0.081351	0	0	0
2009	Hydrocarb	Air	low. pop.	µg	713.4319	0	0	0	0	91.12262	622.2362	0	0	0.073104	0	0	0
2010	Hydrocarb	Water		pg	0.360623	0.161281	0.161281	0.003226	0.003226	0.003226	0.003226	0.004973	0.004973	0.004864	0.004626	0.004626	0.001094
2011	Hydrocarb	Water	ocean	µg	303.3072	0	0	0	0	73.25701	230.0327	0	0	0.017401	0	0	0
2012	Hydrocarb	Water	river	µg	451.0939	0	0	0	0	100.6862	350.3946	0	0	0.013144	0	0	0
2013	Hydrocarb	Air		µg	3.658749	5.54E-10	5.54E-10	1.11E-11	1.11E-11	1.593049	2.017922	1.71E-11	1.71E-11	0.047778	1.59E-11	1.59E-11	3.76E-12
2014	Hydrocarb	Air	high. pop.	µg	339.1645	0	0	0	0	111.6932	224.896	0	0	2.575297	0	0	0
2015	Hydrocarb	Air	low. pop.	µg	115.3448	0	0	0	0	55.17946	60.10885	0	0	0.05647	0	0	0
2016	Hydrocarb	Water		pg	3.28E-06	0	0	0	0	1.14E-06	2.14E-06	0	0	4.38E-09	0	0	0
2017	Hydrocarb	Water	ocean	µg	24.37279	0	0	0	0	5.886698	18.48469	0	0	0.001398	0	0	0
2018	Hydrocarb	Water	river	µg	36.25296	0	0	0	0	8.09199	28.1591	0	0	0.001865	0	0	0
2019	Hydrocarb	Air		µg	668.6206	0.05037	0.05037	0.001007	0.001007	146.9473	521.4679	0.001553	0.001553	0.096284	0.001445	0.001445	0.000342
2020	Hydrocarb	Air	high. pop.	µg	16.31306	0	0	0	0	2.467114	13.82621	0	0	0.019732	0	0	0
2021	Hydrocarb	Air	low. pop.	µg	1.512365	0	0	0	0	0.840473	0.671565	0	0	0.000326	0	0	0
2022	Hydrocarb	Water		ng	1.457295	0.62204	0.62204	0.012441	0.012441	0.032583	0.058651	0.019182	0.019182	0.018831	0.017843	0.017843	0.00422
2023	Hydrocarb	Water	ocean	mg	1.08274	0	0	0	0	0.260706	0.821972	0	0	6.18E-05	0	0	0
2024	Hydrocarb	Water	river	mg	1.752996	0	0	0	0	0.498173	1.254777	0	0	4.70E-05	0	0	0
2025	Hydrocarb	Water		pg	70.01764	31.31402	31.31402	0.62628	0.62628	0.62628	0.62628	0.96562	0.96562	0.944318	0.898251	0.898251	0.212426
2026	Hydrocarb	Air		µg	13.81517	0	0	0	0	3.002425	10.80856	0	0	0.004183	0	0	0
2027	Hydrocarb	Air	high. pop.	µg	6.582709	0	0	0	0	2.079813	4.486215	0	0	0.016681	0	0	0
2028	Hydrocarb	Air	low. pop.	µg	1.232477	0	0	0	0	0.624615	0.60733	0	0	0.000532	0	0	0
2029	Hydrocarb	Water		pg	2.410254	1.077939	1.077939	0.021559	0.021559	0.021559	0.021559	0.03324	0.03324	0.032507	0.030921	0.030921	0.007312
2030	Hydrocarb	Air		µg	380.203	1.729229	1.729229	0.034585	0.034585	0.036008	0.035654	0.060729	0.060729	0.099553	0.049603	0.049603	376.2835
2031	Hydrocarb	Air	low. pop.	µg	27.17571	0	0	0	0	19.62528	7.471609	0	0	0.07882	0	0	0
2032	Hydrocarb	Water		µg	583.971	0.288401	0.288401	0.005768	0.005768	204.4835	378.7967	0.008893	0.008893	0.066191	0.008273	0.008273	0.001956
2033	Hydrocarb	Water	ocean	µg	496.616	0	0	0	0	190.7847	305.8075	0	0	0.023773	0	0	0
2034	Hydrocarb	Water	river	µg	33.85603	0	0	0	0	15.03588	18.68648	0	0	0.133672	0	0	0
2035	Hydrocarb	Soil		µg	299.0144	9.78E-14	9.78E-14	1.96E-15	1.96E-15	133.1176	165.8556	3.02E-15	3.02E-15	0.041245	2.81E-15	2.81E-15	6.64E-16
2036	Hydrochlor	Air		mg	2.157701	0.133969	0.133969	0.002679	0.002679	0.963964	0.8986	0.004131	0.004131	0.004984	0.003843	0.003843	0.000909
2037	Hydrochlor	Air	high. pop.	mg	14.9035	0	0	0	0	1.684763	13.18708	0	0	0.031663	0	0	0
2038	Hydrochlor	Air	low. pop.	mg	16.87639	0	0	0	0	6.87767	9.989106	0	0	0.009616	0	0	0
2039	Hydrochlor	Air	low. pop., l	µg	41.79148	0	0	0	0	17.11077	24.62002	0	0	0.060687	0	0	0
2040	Hydrochlor	Water		mg	1.488171	2.39E-05	2.39E-05	4.78E-07	4.78E-07	1.090205	0.397783	7.37E-07	7.37E-07	0.000131	6.86E-07	6.86E-07	1.62E-07
2041	Hydrochlor	Soil		ng	8.486565	3.79545	3.79545	0.075909	0.075909	0.075909	0.075909	0.117039	0.117039	0.114457	0.108873	0.108873	0.025747
2042	Hydrogen	Air		mg	10.26324	0.000142	0.000142	2.83E-06	2.83E-06	6.234805	4.012372	4.37E-06	4.37E-06	0.015757	4.06E-06	4.06E-06	9.61E-07
2043	Hydrogen	Air	high. pop.	mg	9.983899	0	0	0	0	7.413367	2.569397	0	0	0.001135	0	0	0
2044	Hydrogen	Water	river	mg	4.398163	0	0	0	0	3.304569	0.94598	0	0	0.147614	0	0	0
2045	Hydrogen-	Air		kBq	5.75E+08	2.57E+08	2.57E+08	5147553	5147553	5147553	5147553	7936665	7936665	7761582	7382944	7382944	1745980
2046	Hydrogen-	Air	low. pop.	Bq	2.345052	0	0	0	0	1.58259	0.761668	0	0	0.000794	0	0	0
2047	Hydrogen-	Water		kBq	1.85E+11	8.28E+10	8.28E+10	1.66E+09	1.66E+09	1.66E+09	1.66E+09	2.55E+09	2.55E+09	2.50E+09			

2060	Hydrogen i Air		pg	0.001852	0.000828	0.000828	1.66E-05	1.66E-05	1.66E-05	1.66E-05	2.55E-05	2.55E-05	2.50E-05	2.38E-05	2.38E-05	5.62E-06
2061	Hydrogen ꝑ Air		pg	2.464907	1.102381	1.102381	0.022048	0.022048	0.022048	0.022048	0.033994	0.033994	0.033244	0.031622	0.031622	0.007478
2062	Hydrogen ꝑ Air	high. pop.	ng	194.112	0	0	0	0	14.63769	179.1774	0	0	0.296917	0	0	0
2063	Hydrogen ꝑ Water		ng	41.48773	14.0234	14.0234	0.280468	0.280468	6.989497	3.612353	0.432435	0.432435	0.513608	0.402265	0.402265	0.095131
2064	Hydrogen ꝑ Water	river	µg	22.6257	0	0	0	0	13.21214	9.398239	0	0	0.015329	0	0	0
2065	Hydrogen ꝑ Air		mg	2.921859	0.004899	0.004899	9.80E-05	9.80E-05	1.11324	1.797236	0.000151	0.000151	0.000772	0.000141	0.000141	3.32E-05
2066	Hydrogen ꝑ Air	high. pop.	µg	32.64663	0	0	0	0	22.49951	9.841097	0	0	0.306022	0	0	0
2067	Hydrogen ꝑ Air	low. pop.	mg	2.011937	0	0	0	0	1.202553	0.808729	0	0	0.000655	0	0	0
2068	Hydrogen ꝑ Water		ng	22.98758	10.28075	10.28075	0.205615	0.205615	0.205615	0.205615	0.317024	0.317024	0.31003	0.294906	0.294906	0.069742
2069	Hydrogen ꝑ Water	groundwat	mg	4.017881	0	0	0	0	1.837348	2.174768	0	0	0.005766	0	0	0
2070	Hydrogen ꝑ Water	groundwat	mg	11.53408	0	0	0	0	5.984817	5.538958	0	0	0.010306	0	0	0
2071	Hydrogen ꝑ Water	river	µg	2.445189	0	0	0	0	1.674372	0.770334	0	0	0.000483	0	0	0
2072	Hydrogen ꝑ Soil		pg	265.9887	118.9582	118.9582	2.379165	2.379165	2.379165	2.379165	3.668274	3.668274	3.587352	3.412348	3.412348	0.80698
2073	Hydroquin. Air		pg	732.937	327.7917	327.7917	6.555834	6.555834	6.555834	6.555834	10.108	10.108	9.885017	9.40279	9.40279	2.22365
2074	Hydroquin. Water		pg	53.48539	23.92029	23.92029	0.478406	0.478406	0.478406	0.478406	0.737622	0.737622	0.72135	0.68616	0.68616	0.162269
2075	Hydroquin. Soil		pg	23.7122	10.60482	10.60482	0.212096	0.212096	0.212096	0.212096	0.327017	0.327017	0.319803	0.304202	0.304202	0.07194
2076	Hydroxide Water		ng	23.63481	9.571714	9.571714	0.191434	0.191434	1.689583	0.917138	0.29516	0.29516	0.297409	0.274567	0.274567	0.064932
2077	Hydroxide Water	river	µg	15.88753	0	0	0	0	3.176034	12.6886	0	0	0.022898	0	0	0
2078	Hypochlori Water		µg	3.150627	0	0	0	0	0.493653	2.638328	0	0	0.018646	0	0	0
2079	Hypochlori Water	ocean	mg	211.9744	0	0	0	0	25.94255	185.9877	0	0	0.044126	0	0	0
2080	Hypochlori Water	river	µg	20.07946	0	0	0	0	4.806872	15.2652	0	0	0.007387	0	0	0
2081	Ignitable w Waste		µg	16.818	7.521519	7.521519	0.15043	0.15043	0.15043	0.15043	0.231938	0.231938	0.226822	0.215757	0.215757	0.051024
2082	Ilmenite Raw	in ground	µg	1.101235	0.492506	0.492506	0.00985	0.00985	0.00985	0.00985	0.015187	0.015187	0.014852	0.014128	0.014128	0.003341
2083	Imazamox Air		pg	18.73655	8.379555	8.379555	0.167591	0.167591	0.167591	0.167591	0.258397	0.258397	0.252697	0.24037	0.24037	0.056845
2084	Imazamox Air	low. pop.	pg	93.86312	0	0	0	0	37.19293	27.41564	0	0	29.25456	0	0	0
2085	Imazamox Water		pg	9.85001	4.405224	4.405224	0.088104	0.088104	0.088104	0.088104	0.135842	0.135842	0.132846	0.126365	0.126365	0.029884
2086	Imazamox Water	river	pg	0.044638	0	0	0	0	0.017688	0.013038	0	0	0.013913	0	0	0
2087	Imazamox Soil	agricultura	ng	15.85604	0	0	0	0	4.924035	3.806003	0	0	7.126004	0	0	0
2088	Imazamox Soil	forestry	pg	1.294515	0	0	0	0	0.512941	0.378092	0	0	0.403482	0	0	0
2089	Imazapyr Soil	agricultura	pg	1.840519	0	0	0	0	1.011375	0.822551	0	0	0.006593	0	0	0
2090	Imazaquin Air		pg	8.949919	4.002676	4.002676	0.080054	0.080054	0.080054	0.080054	0.123429	0.123429	0.120706	0.114818	0.114818	0.027153
2091	Imazaquin Water		pg	4.705118	2.104272	2.104272	0.042085	0.042085	0.042085	0.042085	0.064889	0.064889	0.063457	0.060362	0.060362	0.014275
2092	Imazethap Air		pg	90.84519	40.62873	40.62873	0.812575	0.812575	0.812575	0.812575	1.252854	1.252854	1.225216	1.165446	1.165446	0.275614
2093	Imazethap Air	low. pop.	ng	2.312597	0	0	0	0	0.530616	1.669961	0	0	0.11202	0	0	0
2094	Imazethap Water		pg	102.5387	21.35858	21.35858	0.427172	0.427172	12.9965	39.98554	0.658627	0.658627	3.297659	0.612677	0.612677	0.144891
2095	Imazethap Soil	agricultura	ng	131.3847	0	0	0	0	31.24006	76.1008	0	0	24.04387	0	0	0
2096	Imazethap Soil	forestry	pg	442.8952	0	0	0	0	101.6204	319.8213	0	0	21.45349	0	0	0
2097	Imidaclopr Air		pg	69.51468	31.08649	31.08649	0.62173	0.62173	0.625722	0.623533	0.958603	0.958603	0.937459	0.891724	0.891724	0.210882
2098	Imidaclopr Air	low. pop.	ng	161.929	0	0	0	0	37.17221	116.9161	0	0	7.840625	0	0	0
2099	Imidaclopr Water		pg	307.6258	16.34287	16.34287	0.326857	0.326857	62.58015	196.0351	0.503959	0.503959	13.61474	0.468799	0.468799	0.110866
2100	Imidaclopr Water	groundwat	ng	9.610799	0	0	0	0	2.209052	6.936865	0	0	0.464882	0	0	0
2101	Imidaclopr Water	river	pg	0.00067	0	0	0	0	0.000461	0.000208	0	0	2.47E-07	0	0	0
2102	Imidaclopr Soil	agricultura	ng	628.351	0	0	0	0	143.2915	387.5236	0	0	97.53588	0	0	0
2103	Imidaclopr Soil	forestry	ng	8.81701	0	0	0	0	2.026353	6.364129	0	0	0.426528	0	0	0
2104	Indeno(1,2 Air		pg	563.7849	247.4839	247.4839	4.949677	4.949677	12.41474	7.542244	7.658733	7.658733	7.631057	7.099139	7.099139	1.814091
2105	Indeno(1,2 Air	low. pop.	µg	3.71183	0	0	0	0	2.548775	1.16233	0	0	0.000725	0	0	0
2106	Indeno(1,2 Water	river	pg	15.4075	0	0	0	0	3.428981	2.735397	0	0	9.243121	0	0	0
2107	Indium Raw	in ground	µg	1.614155	0	0	0	0	0.909074	0.699263	0	0	0.005817	0	0	0
2108	Indoxacart Air		pg	0.528913	0.236546	0.236546	0.004731	0.004731	0.004731	0.004731	0.007294	0.007294	0.007133	0.006785	0.006785	0.001605
2109	Indoxacart Air	low. pop.	pg	132.0442	0	0	0	0	30.29819	95.35006	0	0	6.395919	0	0	0
2110	Indoxacart Water		pg	0.278055	0.124355	0.124355	0.002487	0.002487	0.002487	0.002487	0.003835	0.003835	0.00375	0.003567	0.003567	0.000844
2111	Indoxacart Water	river	pg	7.54E-07	0	0	0	0	3.78E-07	3.72E-07	0	0	3.45E-09	0	0	0
2112	Indoxacart Soil	agricultura	ng	1.512708	0	0	0	0	0.33276	0.583741	0	0	0.596207	0	0	0
2113	Indoxacart Soil	forestry	pg	2.865687	0	0	0	0	0.657526	2.069351	0	0	0.138811	0	0	0
2114	Inert rock Raw	in ground	mg	184.4718	82.50141	82.50141	1.650028	1.650028	1.650028	1.650028	2.544067	2.544067	2.487945	2.366574	2.366574	0.559667
2115	Inorganic s Water		pg	45.71209	20.44384	20.44384	0.408877	0.408877	0.408877	0.408877	0.630419	0.630419	0.616512	0.586437	0.586437	0.138685
2116	Insecticide Air		pg	118.1086	52.82177	52.82177	1.056436	1.056436	1.056436	1.056436	1.628847	1.628847	1.592915	1.515206	1.515206	0.358329
2117	Insecticide Water		pg	62.09067	27.76884	27.76884	0.555377	0.555377	0.555377	0.555377	0.856298	0.856298	0.837408	0.796556	0.796556	0.188376
2118	Insecticide Soil	agricultura	pg	0.002401	0	0	0	0	0.00132	0.001073	0	0	8.62E-06	0	0	0
2119	Iodide Water		pg	1.73E-05	7.74E-06	7.74E-06	1.55E-07	1.55E-07	1.55E-07	1.55E-07	2.39E-07	2.39E-07	2.33E-07	2.22E-07	2.22E-07	5.25E-08
2120	Iodide Water	groundwat	µg	2.482867	0	0	0	0	1.784765	0.697448	0	0	0.000654	0	0	0
2121	Iodide Water	groundwat	µg	87.96579	0	0	0	0	25.6877	62.19777	0	0	0.080328	0	0	0
2122	Iodide Water	ocean	mg	2.366191	0	0	0	0	0.5715	1.794555	0	0	0.000136	0	0	0
2123	Iodide Water	river	mg	3.527666	0	0	0	0	0.788022	2.739318	0	0	0.000325	0	0	0
2124	Iodide Soil	industrial	pg	222.4272	0	0	0	0	149.6169	72.7876	0	0	0.022705	0	0	0
2125	Iodine Raw	in water	µg	5.62297	0	0	0	0	1.488013	3.466003	0	0	0.668953	0	0	0
2126	Iodine Air		ng	914.238	0	0	0	0	210.2149	703.5773	0	0	0.445707	0	0	0
2127	Iodine Air	high. pop.	µg	10.41306	0	0	0	0	2.669341	7.729345	0	0	0.014377	0	0	0
2128	Iodine Air	low. pop.	µg	82.7359	0	0	0	0	26.57026	56.11354	0	0	0.052104	0	0	0
2129	Iodine Air	low. pop., l	pg	3.632365	0	0	0	0	2.444121	1.187874	0	0	0.00037	0	0	0
2130	Iodine Water		µg	566.7077	253.4489	253.4489	5.068979	5.068979	5.068979	5.068979	7.815517	7.815517	7.643107	7.270248	7.270248	1.719329
2131	Iodine Water	river	ng	123.2571	0	0	0	0	64.62852	58.56032	0	0	0.068227	0	0	0
2132	Iodine Soil		pg	0.067519	0.030196	0.030196	0.000604	0.000604	0.000604	0.000604	0.000931	0.000931	0.000911	0.000866	0.000866	0.000205
2133	Iodine-129 Air		nBq	739.9862	330.9443	330.9443	6.618887	6.618887	6.618887	6.618887	10.20522	10.20522	9.98009	9.493224	9.493224	2.245036
2134	Iodine-129 Air	low. pop.	µB													

2143	Iodosulfur	Air	low. pop.	pg	0.137084	0	0	0	0	0.027089	0.109857	0	0	0.000137	0	0	0
2144	Iodosulfur	Water	river	pg	1.13E-05	0	0	0	0	2.23E-06	9.05E-06	0	0	1.13E-08	0	0	0
2145	Iodosulfur	Soil	agricultura	pg	1.241407	0	0	0	0	0.247739	0.992277	0	0	0.001391	0	0	0
2146	Iodosulfur	Soil	forestry	pg	0.000327	0	0	0	0	6.47E-05	0.000262	0	0	3.28E-07	0	0	0
2147	Ioxynil	Air		pg	0.000327	0.000146	0.000146	2.93E-06	2.93E-06	2.93E-06	2.93E-06	4.51E-06	4.51E-06	4.41E-06	4.20E-06	4.20E-06	9.93E-07
2148	Ioxynil	Air	low. pop.	pg	0.000741	0	0	0	0	0.000291	0.000448	0	0	2.35E-06	0	0	0
2149	Ioxynil	Water		pg	2.05E-05	9.17E-06	9.17E-06	1.83E-07	1.83E-07	1.83E-07	1.83E-07	2.83E-07	2.83E-07	2.77E-07	2.63E-07	2.63E-07	6.22E-08
2150	Ioxynil	Water	river	pg	6.11E-08	0	0	0	0	2.40E-08	3.69E-08	0	0	1.93E-10	0	0	0
2151	Ioxynil	Soil	agricultura	pg	284.3537	0	0	0	0	112.2634	171.0981	0	0	0.992194	0	0	0
2152	Ioxynil	Soil	forestry	pg	1.77E-06	0	0	0	0	6.95E-07	1.07E-06	0	0	5.61E-09	0	0	0
2153	Iprodione	Air		pg	8.418493	3.765006	3.765006	0.0753	0.0753	0.0753	0.0753	0.1161	0.1161	0.113539	0.108	0.108	0.025541
2154	Iprodione	Water		pg	4.425567	1.979248	1.979248	0.039585	0.039585	0.039585	0.039585	0.061033	0.061033	0.059687	0.056775	0.056775	0.013427
2155	Iprodione	Soil	agricultura	ng	5.446475	0	0	0	0	2.124049	2.42724	0	0	0.895185	0	0	0
2156	Iridium	Raw	in ground	pg	0.00642	0.002871	0.002871	5.74E-05	5.74E-05	5.74E-05	5.74E-05	8.85E-05	8.85E-05	8.66E-05	8.24E-05	8.24E-05	1.95E-05
2157	Iron	Raw	in ground	g	25.43162	0.001044	0.001044	2.09E-05	2.09E-05	17.45987	7.966157	3.22E-05	3.22E-05	0.003331	2.99E-05	2.99E-05	7.08E-06
2158	Iron	Water		µg	97.8136	0	0	0	0	0	0	13.89437	13.89437	20.7274	0	0	49.29747
2159	Iron-59	Water	river	mBq	49.6013	0	0	0	0	26.69074	22.89562	0	0	0.014949	0	0	0
2160	Iron ore	Raw	in ground	mg	8.291696	3.708298	3.708298	0.074166	0.074166	0.074166	0.074166	0.114352	0.114352	0.111829	0.106374	0.106374	0.025156
2161	Iron pentac	Air		pg	929.7236	415.8007	415.8007	8.316013	8.316013	8.316013	8.316013	12.8219	12.8219	12.53905	11.92735	11.92735	2.820678
2162	Iron, ion	Air		mg	2.437021	0.000418	0.000418	8.35E-06	8.35E-06	1.517997	0.917526	1.29E-05	1.29E-05	0.000593	1.20E-05	1.20E-05	2.83E-06
2163	Iron, ion	Air	high. pop.	mg	1.546438	0	0	0	0	0.154023	1.388965	0	0	0.00345	0	0	0
2164	Iron, ion	Air	low. pop.	µg	18.95364	0	0	0	0	9.658549	9.285828	0	0	0.009259	0	0	0
2165	Iron, ion	Air	low. pop., l	µg	521.0759	0	0	0	0	375.8855	145.0507	0	0	0.139743	0	0	0
2166	Iron, ion	Water		mg	27.14013	9.586478	9.586478	0.19173	0.19173	4.048274	2.039821	0.295615	0.295615	0.289377	0.274991	0.274991	0.065032
2167	Iron, ion	Water	groundwat	mg	45.32098	0	0	0	0	32.19397	13.11418	0	0	0.01283	0	0	0
2168	Iron, ion	Water	groundwat	g	1.369335	0	0	0	0	0.647441	0.720693	0	0	0.001202	0	0	0
2169	Iron, ion	Water	ocean	µg	334.3505	0	0	0	0	81.83818	252.492	0	0	0.02031	0	0	0
2170	Iron, ion	Water	river	mg	14.79038	0	0	0	0	11.46399	3.212152	0	0	0.114243	0	0	0
2171	Iron, ion	Soil		g	12.70161	5.671991	5.671991	0.11344	0.11344	0.125155	0.120843	0.174905	0.174905	0.171052	0.162703	0.162703	0.038477
2172	Iron, ion	Soil	agricultura	µg	942.6515	0	0	0	0	653.4683	264.8113	0	0	24.37184	0	0	0
2173	Iron, ion	Soil	industrial	mg	288.7164	0	0	0	0	233.6914	55.0228	0	0	0.002266	0	0	0
2174	Isobutane	Air		µg	48.53149	21.70476	21.70476	0.434095	0.434095	0.434095	0.434095	0.669302	0.669302	0.654537	0.622607	0.622607	0.147239
2175	Isobutyralc	Air		ng	1.226349	0.54846	0.54846	0.010969	0.010969	0.010969	0.010969	0.016913	0.016913	0.01654	0.015733	0.015733	0.003721
2176	Isobutyralc	Water		pg	0.794531	0.355338	0.355338	0.007107	0.007107	0.007107	0.007107	0.010957	0.010957	0.010716	0.010193	0.010193	0.002411
2177	Isobutyralc	Soil		pg	1.349918	0.603724	0.603724	0.012074	0.012074	0.012074	0.012074	0.018617	0.018617	0.018206	0.017318	0.017318	0.004096
2178	Isocyanic ε	Air		pg	4.56E-16	2.04E-16	2.04E-16	4.07E-18	4.07E-18	4.07E-18	4.07E-18	6.28E-18	6.28E-18	6.14E-18	5.84E-18	5.84E-18	1.38E-18
2179	Isocyanic ε	Air	high. pop.	ng	808.0411	0	0	0	0	376.1474	424.0925	0	0	7.801122	0	0	0
2180	Isodrin	Air		pg	0.016252	0.007268	0.007268	0.000145	0.000145	0.000145	0.000145	0.000224	0.000224	0.000219	0.000208	0.000208	4.93E-05
2181	Isopentane	Air		µg	20.88838	9.341918	9.341918	0.186838	0.186838	0.186838	0.186838	0.288074	0.288074	0.281719	0.267975	0.267975	0.063373
2182	Isophorone	Air		µg	2.313152	1.034511	1.034511	0.02069	0.02069	0.02069	0.02069	0.031901	0.031901	0.031198	0.029675	0.029675	0.007018
2183	Isophorone	Water		ng	125.2526	0	0	0	0	85.94282	39.27601	0	0	0.03378	0	0	0
2184	Isophorone	Water		ng	137.903	0	0	0	0	94.62299	43.24286	0	0	0.037192	0	0	0
2185	Isoprene	Air		µg	10.81201	0.00385	0.00385	7.70E-05	7.70E-05	7.70E-05	7.70E-05	1.133192	1.133192	3.575037	0.00011	0.00011	4.962356
2186	Isoprene	Air	low. pop.	ng	266.122	0	0	0	0	63.65832	125.1946	0	0	77.26904	0	0	0
2187	Isoprene	Water		pg	108.7867	48.65274	48.65274	0.973055	0.973055	0.973055	0.973055	1.500288	1.500288	1.467191	1.395616	1.395616	0.330047
2188	Isopropyla	Air	high. pop.	ng	3.032198	0	0	0	0	0.855491	1.960652	0	0	0.216054	0	0	0
2189	Isopropyla	Water	river	ng	7.277318	0	0	0	0	2.053191	4.705598	0	0	0.51853	0	0	0
2190	Isoproturoi	Air		pg	0.000429	0.000192	0.000192	3.84E-06	3.84E-06	3.84E-06	3.84E-06	5.92E-06	5.92E-06	5.79E-06	5.51E-06	5.51E-06	1.30E-06
2191	Isoproturoi	Air	low. pop.	pg	1.220269	0	0	0	0	0.334317	0.882631	0	0	0.00332	0	0	0
2192	Isoproturoi	Water		pg	2.68E-05	1.20E-05	1.20E-05	2.40E-07	2.40E-07	2.40E-07	2.40E-07	3.70E-07	3.70E-07	3.61E-07	3.44E-07	3.44E-07	8.13E-08
2193	Isoproturoi	Water	river	pg	0.0001	0	0	0	0	2.75E-05	7.27E-05	0	0	2.73E-07	0	0	0
2194	Isoproturoi	Soil	agricultura	ng	2.612562	0	0	0	0	1.023494	1.580667	0	0	0.008401	0	0	0
2195	Isoproturoi	Soil	forestry	pg	0.002914	0	0	0	0	0.000798	0.002108	0	0	7.93E-06	0	0	0
2196	Isoxaflutol	Air		pg	186.3412	83.33747	83.33747	1.666749	1.666749	1.666749	1.666749	2.569849	2.569849	2.513158	2.390557	2.390557	0.565339
2197	Isoxaflutol	Air	low. pop.	pg	0.001933	0	0	0	0	0.000759	0.001168	0	0	6.12E-06	0	0	0
2198	Isoxaflutol	Water		pg	97.96182	43.81151	43.81151	0.87623	0.87623	0.87623	0.87623	1.351	1.351	1.321197	1.256744	1.256744	0.297205
2199	Isoxaflutol	Water	river	pg	3.05E-07	0	0	0	0	1.20E-07	1.84E-07	0	0	9.64E-10	0	0	0
2200	Isoxaflutol	Soil	agricultura	ng	1.771433	0	0	0	0	1.13434	0.632978	0	0	0.004116	0	0	0
2201	Isoxaflutol	Soil	forestry	pg	8.83E-06	0	0	0	0	3.47E-06	5.34E-06	0	0	2.80E-08	0	0	0
2202	Kaolin	Air	low. pop.	pg	1.576432	0	0	0	0	0.75918	0.810788	0	0	0.006463	0	0	0
2203	Kaolin	Water	river	pg	0.000234	0	0	0	0	0.000113	0.00012	0	0	9.76E-07	0	0	0
2204	Kaolin	Soil	agricultura	pg	14.18087	0	0	0	0	6.829223	7.293506	0	0	0.058142	0	0	0
2205	Kaolin	Soil	forestry	pg	0.006786	0	0	0	0	0.003288	0.00347	0	0	2.83E-05	0	0	0
2206	Kaolin ore	Raw	in ground	µg	477.8226	213.6968	213.6968	4.273936	4.273936	4.273936	4.273936	6.589694	6.589694	6.444326	6.129948	6.129948	1.449661
2207	Kaolinite	Raw	in ground	mg	4.161431	0.001383	0.001383	2.77E-05	2.77E-05	1.179467	2.97762	4.26E-05	4.26E-05	0.00135	3.97E-05	3.97E-05	9.38E-06
2208	Kerosene	Air		ng	8.272035	0	0	0	0	0	0	0.614502	0.614502	3.933578	0	0	3.109453
2209	Ketene	Air		ng	496.4724	0	0	0	0	114.2084	325.4619	0	0	56.80217	0	0	0
2210	Kieserite	Raw	in ground	pg	7.936068	0	0	0	0	3.69679	4.226586	0	0	0.012692	0	0	0
2211	Kresoxim-r	Air		pg	2.447975	1.094809	1.094809	0.021896	0.021896	0.021896	0.021896	0.03376	0.03376	0.033015	0.031405	0.031405	0.007427
2212	Kresoxim-r	Air	low. pop.	pg	0.06829	0	0	0	0	0.026188	0.041893	0	0	0.000209	0	0	0
2213	Kresoxim-r	Water		pg	1.286938	0.575558	0.575558	0.011511	0.011511	0.011511	0.011511	0.017748	0.017748	0.017357	0.01651	0.01651	0.003904
2214	Kresoxim-r	Water	river	pg	5.75E-06	0	0	0	0	2.18E-06	3.56E-06	0	0	1.73E-08	0	0	0
2215	Kresoxim-r	Soil															

2226	Lab pack	Waste	pg	78.34345	35.03757	35.03757	0.700751	0.700751	0.700751	0.700751	1.080442	1.080442	1.056607	1.005062	1.005062	0.237685
2227	Lab packs/	Waste	ng	2.306543	1.031556	1.031556	0.020631	0.020631	0.020631	0.020631	0.03181	0.03181	0.031108	0.02959	0.02959	0.006998
2228	Lab packs/	Waste	ng	207.3814	92.74725	92.74725	1.854945	1.854945	1.854945	1.854945	2.860015	2.860015	2.796923	2.660479	2.660479	0.629172
2229	Lactic acid	Air	high. pop. ng	1.636035	0	0	0	0	0.437003	0.792021	0	0	0.407011	0	0	0
2230	Lactic acid	Water	river ng	3.926484	0	0	0	0	1.048808	1.900845	0	0	0.976831	0	0	0
2231	Lactofen	Air	pg	76.62729	34.27005	34.27005	0.685401	0.685401	0.685401	0.685401	1.056774	1.056774	1.033461	0.983045	0.983045	0.232479
2232	Lactofen	Water	pg	40.28244	18.01553	18.01553	0.360311	0.360311	0.360311	0.360311	0.555539	0.555539	0.543284	0.51678	0.51678	0.122212
2233	Lactofen	Soil	agricultura ng	16.87114	0	0	0	0	4.206807	2.665136	0	0	9.999193	0	0	0
2234	Lambda-cγ	Air	pg	109.4978	48.97075	48.97075	0.979415	0.979415	0.979415	0.979415	1.510094	1.510094	1.476781	1.404739	1.404739	0.332204
2235	Lambda-cγ	Air	low. pop. ng	34.49674	0	0	0	0	7.918521	24.90743	0	0	1.670785	0	0	0
2236	Lambda-cγ	Water	pg	108.1434	25.744	25.744	0.51488	0.51488	12.1235	37.03697	0.793859	0.793859	3.225873	0.738473	0.738473	0.17464
2237	Lambda-cγ	Water	groundwat pg	0.627323	0	0	0	0	0.143966	0.452975	0	0	0.030382	0	0	0
2238	Lambda-cγ	Water	river pg	0.000595	0	0	0	0	0.000236	0.000174	0	0	0.000184	0	0	0
2239	Lambda-cγ	Soil	agricultura ng	67.88683	0	0	0	0	15.8554	45.79502	0	0	6.236409	0	0	0
2240	Lambda-cγ	Soil	forestry ng	2.150763	0	0	0	0	0.493697	1.552916	0	0	0.10415	0	0	0
2241	Laminarin	Air	low. pop. pg	0.046971	0	0	0	0	0.007467	0.039396	0	0	0.000108	0	0	0
2242	Laminarin	Water	river pg	4.88E-06	0	0	0	0	7.76E-07	4.09E-06	0	0	1.12E-08	0	0	0
2243	Laminarin	Soil	agricultura pg	0.42259	0	0	0	0	0.067183	0.35444	0	0	0.000967	0	0	0
2244	Laminarin	Soil	forestry pg	0.000142	0	0	0	0	2.25E-05	0.000119	0	0	3.24E-07	0	0	0
2245	Lanthanun	Raw	in ground mg	1.137654	0	0	0	0	0.768884	0.368567	0	0	0.000203	0	0	0
2246	Lanthanun	Air	pg	0.001914	0.000856	0.000856	1.71E-05	1.71E-05	1.71E-05	1.71E-05	2.64E-05	2.64E-05	2.58E-05	2.46E-05	2.46E-05	5.81E-06
2247	Lanthanun	Air	low. pop. μBq	1.579737	0	0	0	0	1.261977	0.317506	0	0	0.000254	0	0	0
2248	Lanthanun	Water	river μBq	57.92062	0	0	0	0	45.31947	12.59091	0	0	0.010243	0	0	0
2249	Laterite	Raw	in ground mg	170.685	0	0	0	0	129.3154	41.34625	0	0	0.02338	0	0	0
2250	Leachate r	Waste	μg	84.14325	37.63142	37.63142	0.752628	0.752628	0.752628	0.752628	1.160427	1.160427	1.134828	1.079467	1.079467	0.255281
2251	Lead	Raw	in ground mg	21.94631	0.041135	0.041135	0.000823	0.000823	12.29716	9.481178	0.001268	0.001268	0.078888	0.00118	0.00118	0.000279
2252	Lead	Air	ng	4.255136	0	0	0	0	0	0	0.247908	0.247908	2.424634	0	0	1.334686
2253	Lead	Water	ng	414.4206	0	0	0	0	0	0	75.28436	75.28436	98.96293	0	0	164.889
2254	Lead	Waste	μg	1.900477	0.849951	0.849951	0.016999	0.016999	0.016999	0.016999	0.02621	0.02621	0.025631	0.024381	0.024381	0.005766
2255	Lead-210	Air	μBq	379.7499	0.015772	0.015772	0.000315	0.000315	87.31595	292.2142	0.000486	0.000486	0.185684	0.000452	0.000452	0.000107
2256	Lead-210	Air	high. pop. mBq	18.70135	0	0	0	0	2.427385	16.23609	0	0	0.037869	0	0	0
2257	Lead-210	Air	low. pop. mBq	35.22869	0	0	0	0	11.42195	23.78378	0	0	0.022962	0	0	0
2258	Lead-210	Water	nBq	76.41579	34.17547	34.17547	0.683509	0.683509	0.683509	0.683509	1.053857	1.053857	1.030609	0.980332	0.980332	0.231837
2259	Lead-210	Water	groundwat μBq	159.803	0	0	0	0	117.9315	41.71919	0	0	0.152329	0	0	0
2260	Lead-210	Water	ocean Bq	1.932143	0	0	0	0	0.468687	1.463344	0	0	0.000113	0	0	0
2261	Lead-210	Water	river Bq	2.872724	0	0	0	0	0.642399	2.230239	0	0	8.62E-05	0	0	0
2262	Lead-210/I	Water	pg	0.000108	0	0	0	0	0	0	2.44E-05	2.44E-05	2.93E-05	0	0	2.98E-05
2263	Lead (II)	Air	μg	160.6058	0.411165	0.411165	0.008223	0.008223	52.44164	107.2045	0.012679	0.012679	0.069124	0.011794	0.011794	0.002789
2264	Lead (II)	Air	high. pop. μg	37.52348	0	0	0	0	8.377113	29.05553	0	0	0.090844	0	0	0
2265	Lead (II)	Air	low. pop. μg	532.4853	0	0	0	0	221.6349	310.319	0	0	0.531457	0	0	0
2266	Lead (II)	Air	low. pop., I μg	4.875407	0	0	0	0	3.498677	1.374655	0	0	0.002075	0	0	0
2267	Lead (II)	Air	stratosphe pg	121.7123	0	0	0	0	24.28202	25.12303	0	0	72.30727	0	0	0
2268	Lead (II)	Water	μg	113.8955	27.40201	27.40201	0.54804	0.54804	38.42713	15.2893	0.844986	0.844986	0.831074	0.786034	0.786034	0.185888
2269	Lead (II)	Water	groundwat μg	8.005566	0	0	0	0	4.353904	3.646984	0	0	0.004678	0	0	0
2270	Lead (II)	Water	groundwat mg	16.34936	0	0	0	0	7.46252	8.869418	0	0	0.017427	0	0	0
2271	Lead (II)	Water	ocean μg	2.202194	0	0	0	0	0.550318	1.6511	0	0	0.000775	0	0	0
2272	Lead (II)	Water	river μg	21.72156	0	0	0	0	11.93534	8.173727	0	0	1.612488	0	0	0
2273	Lead (II)	Soil	mg	50.69247	22.66729	22.66729	0.453346	0.453346	0.45783	0.457633	0.698983	0.698983	0.683568	0.650217	0.650217	0.153769
2274	Lead (II)	Soil	agricultura μg	1.891595	0	0	0	0	1.068449	0.762875	0	0	0.060271	0	0	0
2275	Lead (II)	Soil	forestry ng	3.760912	0	0	0	0	2.598234	1.155321	0	0	0.007358	0	0	0
2276	Lead (II)	Soil	industrial μg	32.88398	0	0	0	0	19.54911	13.30635	0	0	0.028531	0	0	0
2277	Lead dioxi	Air	pg	0.005765	0.002578	0.002578	5.16E-05	5.16E-05	5.16E-05	5.16E-05	7.95E-05	7.95E-05	7.78E-05	7.40E-05	7.40E-05	1.75E-05
2278	Lead ore	Raw	in ground pg	1.847188	0.826119	0.826119	0.016522	0.016522	0.016522	0.016522	0.025475	0.025475	0.024913	0.023697	0.023697	0.005604
2279	Lenacil	Air	low. pop. pg	0.026858	0	0	0	0	0.004704	0.022133	0	0	2.11E-05	0	0	0
2280	Lenacil	Water	river pg	3.40E-06	0	0	0	0	5.95E-07	2.80E-06	0	0	2.67E-09	0	0	0
2281	Lenacil	Soil	agricultura pg	23.0129	0	0	0	0	4.086434	18.90904	0	0	0.017424	0	0	0
2282	Lenacil	Soil	forestry pg	9.85E-05	0	0	0	0	1.73E-05	8.12E-05	0	0	7.74E-08	0	0	0
2283	Limestone	Raw	in ground mg	82.21042	36.767	36.767	0.73534	0.73534	0.73534	0.73534	1.133771	1.133771	1.10876	1.054671	1.054671	0.249417
2284	Lindane	Air	pg	0.417941	0.186916	0.186916	0.003738	0.003738	0.003738	0.003738	0.005764	0.005764	0.005637	0.005362	0.005362	0.001268
2285	Lindane, b	Water	pg	0.023517	0.010518	0.010518	0.00021	0.00021	0.00021	0.00021	0.000324	0.000324	0.000317	0.000302	0.000302	7.13E-05
2286	Linuron	Air	pg	14.35801	6.42134	6.42134	0.128427	0.128427	0.128427	0.128427	0.198013	0.198013	0.193644	0.184198	0.184198	0.043561
2287	Linuron	Air	low. pop. pg	0.000385	0	0	0	0	6.74E-05	0.000317	0	0	3.02E-07	0	0	0
2288	Linuron	Water	pg	7.521927	3.364034	3.364034	0.067281	0.067281	0.067281	0.067281	0.103736	0.103736	0.101447	0.096498	0.096498	0.022821
2289	Linuron	Water	river pg	4.87E-08	0	0	0	0	8.53E-09	4.01E-08	0	0	3.83E-11	0	0	0
2290	Linuron	Soil	agricultura ng	321.3438	0	0	0	0	98.18462	221.129	0	0	2.030152	0	0	0
2291	Linuron	Soil	forestry pg	1.41E-06	0	0	0	0	2.47E-07	1.16E-06	0	0	1.11E-09	0	0	0
2292	Lithium	Raw	in ground ng	164.4743	29.46448	29.46448	0.58929	0.58929	42.89563	52.76191	0.908586	0.908586	5.001772	0.845196	0.845196	0.199879
2293	Lithium	Water	μg	780.2984	0.009137	0.009137	0.000183	0.000183	0.000183	0.000183	250.33	250.33	264.0891	0.000262	0.000262	15.52986
2294	Lithium	Soil	pg	590.2502	263.9778	263.9778	5.279557	5.279557	5.279557	5.279557	8.140193	8.140193	7.960621	7.572272	7.572272	1.790754
2295	Lithium (I)	Air	high. pop. pg	93.25935	0	0	0	0	45.19167	48.00238	0	0	0.065291	0	0	0
2296	Lithium (I)	Water	pg	681.8735	29.93564	29.93564	0.598713	0.598713	246.7294	330.0427	0.923115	0.923115	40.26604	0.858712	0.858712	0.203075
2297	Lithium (I)	Water	groundwat ng	45.51324	0	0	0	0	26.25587	19.24122	0	0	0.016151	0	0	0
2298	Lithium (I)	Water	ocean μg	538.2324	0	0	0	0	129.9979	408.2036	0	0	0.030878	0	0	0
2299	Lithium (I)	Water	river μg	800.5701	0	0	0	0	178.6947	621.844	0	0	0.031317	0	0	0
2300	Lithium (I)	Soil	ng	45.51324	0	0	0	0	26.25587	19.24122	0	0	0.016151	0	0	0
2301	Lithium ca	Water	ng	3.304479	0	0	0	0	1.322627	1.770326	0	0				

2309	m-Phenyle	Air	pg	42.89455	19.18375	19.18375	0.383675	0.383675	0.383675	0.383675	0.591563	0.591563	0.578513	0.550291	0.550291	0.130137
2310	m-Xylene	Air	µg	31.61203	0.279188	0.279188	0.005584	0.005584	18.14517	12.84114	0.008609	0.008609	0.021043	0.008009	0.008009	0.001894
2311	m-Xylene	Air	high. pop. µg	6.245995	0	0	0	0	3.647281	2.514225	0	0	0.084489	0	0	0
2312	m-Xylene	Air	low. pop. pg	740.2857	0	0	0	0	481.276	256.2592	0	0	2.750521	0	0	0
2313	m-Xylene	Water	ng	31.46326	0.006156	0.006156	0.000123	0.000123	0.000123	0.000123	7.125973	7.125973	8.51822	0.000177	0.000177	8.679937
2314	m-Xylene	Water	river ng	4.788777	0	0	0	0	1.314409	3.207325	0	0	0.267043	0	0	0
2315	m-Xylene	Soil	pg	1.504148	0.672701	0.672701	0.013454	0.013454	0.013454	0.013454	0.020744	0.020744	0.020286	0.019297	0.019297	0.004563
2316	Magnesite	Raw	in ground mg	389.2366	0.001874	0.001874	3.75E-05	3.75E-05	263.9586	123.96	5.78E-05	5.78E-05	1.314011	5.38E-05	5.38E-05	1.27E-05
2317	Magnesiun	Raw	in ground mg	30.88381	0.016575	0.016575	0.000331	0.000331	19.39635	11.4122	0.000511	0.000511	0.039359	0.000475	0.000475	0.000112
2318	Magnesiun	Air	ng	417.473	0.014484	0.014484	0.00029	0.00029	169.5112	178.7606	4.897774	4.897774	34.99049	0.000415	0.000415	24.38478
2319	Magnesiun	Air	high. pop. mg	1.324028	0	0	0	0	0.130989	1.18988	0	0	0.003159	0	0	0
2320	Magnesiun	Air	low. pop. µg	151.2284	0	0	0	0	113.442	37.72407	0	0	0.062286	0	0	0
2321	Magnesiun	Air	low. pop., lµg	48.36474	0	0	0	0	34.59226	13.7418	0	0	0.030679	0	0	0
2322	Magnesiun	Water	µg	730.4175	35.43276	35.43276	0.708655	0.708655	0.708655	0.708655	148.8767	148.8767	176.7771	1.016398	1.016398	180.1541
2323	Magnesiun	Water	groundwat mg	13.39655	0	0	0	0	7.430108	5.957665	0	0	0.008781	0	0	0
2324	Magnesiun	Water	groundwat g	1.231385	0	0	0	0	0.704469	0.526087	0	0	0.000829	0	0	0
2325	Magnesiun	Water	ocean mg	62.31158	0	0	0	0	14.86916	47.42456	0	0	0.017863	0	0	0
2326	Magnesiun	Water	river mg	103.751	0	0	0	0	31.58207	71.99968	0	0	0.169276	0	0	0
2327	Magnesiun	Soil	µg	285.5592	0.003203	0.003203	6.41E-05	6.41E-05	101.6109	183.6923	9.88E-05	9.88E-05	0.249044	9.19E-05	9.19E-05	2.17E-05
2328	Magnesiun	Soil	agricultura µg	457.4224	0	0	0	0	266.8732	183.0616	0	0	7.487599	0	0	0
2329	Magnesiun	Soil	industrial mg	115.3492	0	0	0	0	93.37506	21.97276	0	0	0.001394	0	0	0
2330	Magnesiun	Raw	in ground µg	13.54916	6.059596	6.059596	0.121192	0.121192	0.121192	0.121192	0.186858	0.186858	0.182736	0.173821	0.173821	0.041107
2331	Magnesiun	Water	pg	92.46235	41.35197	41.35197	0.827039	0.827039	0.827039	0.827039	1.275157	1.275157	1.247027	1.186192	1.186192	0.280521
2332	Malathion	Air	ng	2.012806	0.900188	0.900188	0.018004	0.018004	0.018004	0.018004	0.027759	0.027759	0.027146	0.025822	0.025822	0.006107
2333	Malathion	Water	pg	565.4912	252.9049	252.9049	5.058097	5.058097	5.058097	5.058097	7.79874	7.79874	7.6267	7.254641	7.254641	1.715638
2334	Malathion	Soil	agricultura ng	137.8418	0	0	0	0	30.11929	16.21577	0	0	91.5067	0	0	0
2335	Maleic anh	Air	ng	7.249681	3.242278	3.242278	0.064846	0.064846	0.064846	0.064846	0.099981	0.099981	0.097775	0.093006	0.093006	0.021995
2336	Maleic anh	Water	ng	17.30085	0.000321	0.000321	6.42E-06	6.42E-06	1.562652	15.69732	9.90E-06	9.90E-06	0.040184	9.21E-06	9.21E-06	2.18E-06
2337	Maleic anh	Soil	pg	49.86929	22.30306	22.30306	0.446061	0.446061	0.446061	0.446061	0.687752	0.687752	0.67258	0.639769	0.639769	0.151298
2338	Maleic hyd	Air	pg	10.21499	4.568455	4.568455	0.091369	0.091369	0.091369	0.091369	0.140876	0.140876	0.137768	0.131047	0.131047	0.030991
2339	Maleic hyd	Air	low. pop. pg	1.425776	0	0	0	0	0.656062	0.764605	0	0	0.005109	0	0	0
2340	Maleic hyd	Water	pg	5.370064	2.401656	2.401656	0.048033	0.048033	0.048033	0.048033	0.074059	0.074059	0.072425	0.068892	0.068892	0.016292
2341	Maleic hyd	Water	river pg	0.00018	0	0	0	0	8.30E-05	9.67E-05	0	0	6.46E-07	0	0	0
2342	Maleic hyd	Soil	agricultura ng	11.90185	0	0	0	0	5.476539	6.382662	0	0	0.042645	0	0	0
2343	Maleic hyd	Soil	forestry pg	0.005232	0	0	0	0	0.002407	0.002806	0	0	1.87E-05	0	0	0
2344	Malononitr	Air	pg	0.076199	0.034078	0.034078	0.000682	0.000682	0.000682	0.000682	0.001051	0.001051	0.001028	0.000978	0.000978	0.000231
2345	Mancozeb	Air	pg	341.7106	152.8234	152.8234	3.056468	3.056468	3.056468	3.056468	4.712562	4.712562	4.608603	4.383778	4.383778	1.036712
2346	Mancozeb	Air	low. pop. ng	928.4821	0	0	0	0	213.3952	670.1728	0	0	44.91413	0	0	0
2347	Mancozeb	Water	ng	1.861214	0.104316	0.104316	0.002086	0.002086	0.37633	1.177071	0.003217	0.003217	0.081883	0.002992	0.002992	0.000708
2348	Mancozeb	Water	groundwat ng	5.403885	0	0	0	0	1.2399	3.902225	0	0	0.26176	0	0	0
2349	Mancozeb	Water	river pg	0.005568	0	0	0	0	0.002562	0.002986	0	0	2.00E-05	0	0	0
2350	Mancozeb	Soil	agricultura µg	1.660169	0	0	0	0	0.480316	1.112734	0	0	0.067118	0	0	0
2351	Mancozeb	Soil	forestry ng	36.06567	0	0	0	0	8.286186	26.03436	0	0	1.745124	0	0	0
2352	Mandiprop	Air	pg	3.345178	1.496065	1.496065	0.029921	0.029921	0.029921	0.029921	0.046134	0.046134	0.045116	0.042915	0.042915	0.010149
2353	Mandiprop	Air	low. pop. pg	2.362038	0	0	0	0	1.086878	1.266697	0	0	0.008463	0	0	0
2354	Mandiprop	Water	pg	1.758598	0.786498	0.786498	0.01573	0.01573	0.01573	0.01573	0.024253	0.024253	0.023718	0.022561	0.022561	0.005335
2355	Mandiprop	Water	river pg	0.000299	0	0	0	0	0.000138	0.00016	0	0	1.07E-06	0	0	0
2356	Mandiprop	Soil	agricultura pg	47.18192	0	0	0	0	21.71043	25.30244	0	0	0.169056	0	0	0
2357	Mandiprop	Soil	forestry pg	0.008667	0	0	0	0	0.003988	0.004648	0	0	3.11E-05	0	0	0
2358	Maneb	Air	pg	10.5111	4.700881	4.700881	0.094018	0.094018	0.094018	0.094018	0.144959	0.144959	0.141762	0.134846	0.134846	0.031889
2359	Maneb	Water	pg	5.525776	2.471295	2.471295	0.049426	0.049426	0.049426	0.049426	0.076206	0.076206	0.074525	0.07089	0.07089	0.016765
2360	Maneb	Soil	agricultura pg	276.7414	0	0	0	0	127.3403	148.4095	0	0	0.991581	0	0	0
2361	Manganesi	Raw	in ground mg	318.7215	0.000901	0.000901	1.80E-05	1.80E-05	216.8197	101.8566	2.78E-05	2.78E-05	0.043315	2.59E-05	2.59E-05	6.11E-06
2362	Manganesi	Air	ng	6.104851	0	0	0	0	0	0	0.280662	0.280662	3.750669	0	0	1.792859
2363	Manganesi	Water	µg	1.150905	0	0	0	0	0	0	0.246652	0.246652	0.331571	0	0	0.326031
2364	Manganesi	Air	low. pop. nBq	147.0447	0	0	0	0	117.467	29.55405	0	0	0.023645	0	0	0
2365	Manganesi	Water	µBq	11.70517	5.234906	5.234906	0.104698	0.104698	0.104698	0.104698	0.161427	0.161427	0.157866	0.150165	0.150165	0.035512
2366	Manganesi	Water	river mBq	1.065936	0	0	0	0	0.82398	0.241754	0	0	0.000201	0	0	0
2367	Manganesi	Air	µg	65.37131	1.41975	1.41975	0.028395	0.028395	31.52292	30.71548	0.04378	0.04378	0.057966	0.040726	0.040726	0.009631
2368	Manganesi	Air	high. pop. µg	19.55187	0	0	0	0	6.777895	12.62682	0	0	0.147154	0	0	0
2369	Manganesi	Air	low. pop. µg	94.01836	0	0	0	0	38.28343	55.64788	0	0	0.087051	0	0	0
2370	Manganesi	Air	low. pop., lµg	10.51145	0	0	0	0	7.551207	2.95673	0	0	0.003511	0	0	0
2371	Manganesi	Water	µg	56.13841	11.95799	11.95799	0.23916	0.23916	13.54785	16.32769	0.368744	0.368744	0.36392	0.343018	0.343018	0.08112
2372	Manganesi	Water	groundwat µg	698.3521	0	0	0	0	378.6176	319.2915	0	0	0.44305	0	0	0
2373	Manganesi	Water	groundwat mg	92.84798	0	0	0	0	53.64488	39.14664	0	0	0.056467	0	0	0
2374	Manganesi	Water	ocean µg	103.5863	0	0	0	0	25.08426	78.496	0	0	0.006044	0	0	0
2375	Manganesi	Water	river µg	404.2932	0	0	0	0	224.3305	179.2289	0	0	0.733764	0	0	0
2376	Manganesi	Soil	µg	59.14358	18.86537	18.86537	0.377307	0.377307	6.806476	10.8952	0.581745	0.581745	0.582777	0.541158	0.541158	0.127978
2377	Manganesi	Soil	agricultura µg	255.5534	0	0	0	0	136.984	115.2465	0	0	3.322908	0	0	0
2378	Manganesi	Soil	industrial mg	5.774301	0	0	0	0	4.672462	1.101772	0	0	6.64E-05	0	0	0
2379	Manganesi	Raw	in ground ng	2.867394	1.282386	1.282386	0.025648	0.025648	0.025648	0.025648	0.039544	0.039544	0.038672	0.036786	0.036786	0.008699
2380	MCPA-2-et	Air	pg	643.055	287.5938	287.5938	5.751875	5.751875	5.751875	5.751875	8.868429	8.868429	8.672792	8.249701	8.249701	1.950958
2381	MCPA-2-et	Water	pg	338.0564	151.1891	151.1891	3.023782	3.023782	3.023782	3.023782	4.662166	4.662166				

2392	MCPB	Soil	agricultura	ng	1.908856	0	0	0	0	0.753342	0.564005	0	0	0.591509	0	0	0
2393	MCPB	Soil	forestry	pg	2.915702	0	0	0	0	1.154565	0.853267	0	0	0.90787	0	0	0
2394	Mecoprop	Soil	agricultura	pg	7.536517	0	0	0	0	3.775009	3.615432	0	0	0.146076	0	0	0
2395	Mecoprop	Air	low. pop.	pg	30.81711	0	0	0	0	12.04736	9.364761	0	0	9.404994	0	0	0
2396	Mecoprop	Water	river	pg	0.014402	0	0	0	0	0.005693	0.004236	0	0	0.004472	0	0	0
2397	Mecoprop	Soil	agricultura	pg	410.455	0	0	0	0	161.3007	164.1289	0	0	85.02551	0	0	0
2398	Mecoprop	Soil	forestry	pg	0.417649	0	0	0	0	0.165099	0.122852	0	0	0.129698	0	0	0
2399	Mefenpyr	Soil	agricultura	pg	2.786699	0	0	0	0	1.146371	1.623687	0	0	0.016642	0	0	0
2400	Mefenpyr	c Soil	agricultura	pg	3.65E-06	0	0	0	0	2.69E-07	3.37E-06	0	0	7.18E-09	0	0	0
2401	Mefentriflu	Soil	agricultura	pg	12.48924	0	0	0	0	1.860032	10.61549	0	0	0.013724	0	0	0
2402	Mepiquat	c Air		pg	142.4305	63.69926	63.69926	1.273985	1.273985	1.273985	1.273985	1.964272	1.964272	1.92094	1.82723	1.82723	0.432118
2403	Mepiquat	c Air	low. pop.	pg	0.843577	0	0	0	0	0.29496	0.545667	0	0	0.00295	0	0	0
2404	Mepiquat	c Water		pg	74.87557	33.48663	33.48663	0.669733	0.669733	0.669733	0.669733	1.032616	1.032616	1.009836	0.960573	0.960573	0.227164
2405	Mepiquat	c Water	river	pg	0.000105	0	0	0	0	4.22E-05	6.26E-05	0	0	4.06E-07	0	0	0
2406	Mepiquat	c Soil	agricultura	pg	85.96993	0	0	0	0	19.59683	22.93629	0	0	43.43681	0	0	0
2407	Mepiquat	c Soil	forestry	pg	0.003049	0	0	0	0	0.001223	0.001814	0	0	1.18E-05	0	0	0
2408	Mercaptan	Air		pg	572.2895	0	0	0	0	0	0	43.57096	43.57096	267.1405	0	0	218.0071
2409	Mercury	Raw	in ground	ng	88.1354	0.048694	0.048694	0.000974	0.000974	47.30102	40.47509	0.001502	0.001502	0.253828	0.001397	0.001397	0.00033
2410	Mercury	Air		pg	710.1699	0	0	0	0	0	0	58.29645	58.29645	357.9577	0	0	235.6193
2411	Mercury	Water		pg	456.0642	0	0	0	0	0	0	48.12625	48.12625	87.7615	0	0	272.0502
2412	Mercury	Waste		ng	215.814	96.5186	96.5186	1.930372	1.930372	1.930372	1.930372	2.976311	2.976311	2.910653	2.768661	2.768661	0.654756
2413	Mercury	(II Air		µg	5.585728	0.126447	0.126447	0.002529	0.002529	1.935626	3.371367	0.003899	0.003899	0.004872	0.003627	0.003627	0.000858
2414	Mercury	(II Air	high. pop.	µg	1.406688	0	0	0	0	0.209976	1.185222	0	0	0.01149	0	0	0
2415	Mercury	(II Air	low. pop.	µg	13.0314	0	0	0	0	7.528449	5.500741	0	0	0.002212	0	0	0
2416	Mercury	(II Air	low. pop., lng		33.53069	0	0	0	0	23.91567	9.60162	0	0	0.013406	0	0	0
2417	Mercury	(II Air	stratosphe	pg	0.000425	0	0	0	0	8.48E-05	8.78E-05	0	0	0.000253	0	0	0
2418	Mercury	(II Water		µg	1.265946	0.004027	0.004027	8.05E-05	8.05E-05	0.760781	0.496171	0.000124	0.000124	0.000272	0.000116	0.000116	2.73E-05
2419	Mercury	(II Water	groundwat	ng	86.7619	0	0	0	0	45.54066	41.04465	0	0	0.176591	0	0	0
2420	Mercury	(II Water	groundwat	µg	68.32323	0	0	0	0	37.33578	30.94435	0	0	0.043111	0	0	0
2421	Mercury	(II Water	ocean	ng	116.0018	0	0	0	0	27.3933	88.59956	0	0	0.008973	0	0	0
2422	Mercury	(II Water	river	ng	427.429	0	0	0	0	179.1273	244.1456	0	0	4.156086	0	0	0
2423	Mercury	(II Soil		µg	131.2283	58.68346	58.68346	1.173669	1.173669	1.178308	1.182055	1.809602	1.809602	1.769693	1.68335	1.68335	0.398093
2424	Mercury	(II Soil	agricultura	ng	9.931676	0	0	0	0	7.042308	2.760736	0	0	0.128632	0	0	0
2425	Mercury	(II Soil	industrial	ng	73.18839	0	0	0	0	32.82356	40.27438	0	0	0.090451	0	0	0
2426	Mesosulfu	Air	low. pop.	pg	0.02096	0	0	0	0	0.00749	0.013406	0	0	6.36E-05	0	0	0
2427	Mesosulfu	Water	river	pg	1.73E-06	0	0	0	0	6.17E-07	1.10E-06	0	0	5.24E-09	0	0	0
2428	Mesosulfu	Soil	agricultura	pg	0.188584	0	0	0	0	0.067391	0.120621	0	0	0.000572	0	0	0
2429	Mesosulfu	Soil	forestry	pg	5.01E-05	0	0	0	0	1.79E-05	3.20E-05	0	0	1.52E-07	0	0	0
2430	Mesosulfu	Air		pg	3.328402	1.488563	1.488563	0.029771	0.029771	0.029771	0.029771	0.045902	0.045902	0.04489	0.0427	0.0427	0.010098
2431	Mesosulfu	Water		pg	1.749756	0.782544	0.782544	0.015651	0.015651	0.015651	0.015651	0.024131	0.024131	0.023599	0.022447	0.022447	0.005309
2432	Mesosulfu	Soil	agricultura	pg	0.044089	0	0	0	0	0.022084	0.021151	0	0	0.000855	0	0	0
2433	Mesotriene	Air		pg	409.6546	183.21	183.21	3.6642	3.6642	3.6642	3.6642	5.649583	5.649583	5.524954	5.255426	5.255426	1.242847
2434	Mesotriene	Air	low. pop.	pg	21.88717	0	0	0	0	8.99841	10.42863	0	0	2.460128	0	0	0
2435	Mesotriene	Water		ng	1.08599	0.485684	0.485684	0.009714	0.009714	0.009718	0.009718	0.014977	0.014977	0.014646	0.013932	0.013932	0.003295
2436	Mesotriene	Water	river	pg	0.008889	0	0	0	0	0.003403	0.002885	0	0	0.002601	0	0	0
2437	Mesotriene	Soil	agricultura	ng	32.03098	0	0	0	0	9.179373	6.46699	0	0	16.38461	0	0	0
2438	Mesotriene	Soil	forestry	pg	0.619198	0	0	0	0	0.278579	0.264052	0	0	0.076567	0	0	0
2439	Metal bear	Waste		pg	72.01902	32.2091	32.2091	0.644182	0.644182	0.644182	0.644182	0.993221	0.993221	0.97131	0.923926	0.923926	0.218498
2440	Metal scale	Waste		pg	79.24625	35.44133	35.44133	0.708827	0.708827	0.708827	0.708827	1.092892	1.092892	1.068783	1.016644	1.016644	0.240424
2441	Metalaxil	Air		pg	0.142003	0.063508	0.063508	0.00127	0.00127	0.00127	0.00127	0.001958	0.001958	0.001915	0.001822	0.001822	0.000431
2442	Metalaxil	Water		pg	0.074654	0.033387	0.033387	0.000668	0.000668	0.000668	0.000668	0.00103	0.00103	0.001007	0.000958	0.000958	0.000226
2443	Metalaxil	Soil	agricultura	ng	74.61753	0	0	0	0	17.62364	17.14055	0	0	39.85334	0	0	0
2444	Metalaxyl-I	Air		pg	12.41655	5.553058	5.553058	0.111061	0.111061	0.111061	0.111061	0.171238	0.171238	0.16746	0.159291	0.159291	0.03767
2445	Metalaxyl-I	Air	low. pop.	pg	76.08686	0	0	0	0	17.75579	54.69699	0	0	3.634087	0	0	0
2446	Metalaxyl-I	Water		pg	6.63569	2.919421	2.919421	0.058388	0.058388	0.083473	0.136042	0.090025	0.090025	0.093211	0.083744	0.083744	0.019805
2447	Metalaxyl-I	Water	groundwat	pg	3.414711	0	0	0	0	0.820232	2.435271	0	0	0.159208	0	0	0
2448	Metalaxyl-I	Water	river	pg	2.63E-05	0	0	0	0	1.21E-05	1.41E-05	0	0	9.43E-08	0	0	0
2449	Metalaxyl-I	Soil	agricultura	pg	668.9458	0	0	0	0	156.0506	480.9355	0	0	31.9596	0	0	0
2450	Metalaxyl-I	Soil	forestry	pg	5.321743	0	0	0	0	1.23988	3.827263	0	0	0.2546	0	0	0
2451	Metaldehy	Air		pg	2.887392	1.29133	1.29133	0.025827	0.025827	0.025827	0.025827	0.03982	0.03982	0.038942	0.037042	0.037042	0.00876
2452	Metaldehy	Air	low. pop.	pg	81.20245	0	0	0	0	30.48966	28.88284	0	0	21.82995	0	0	0
2453	Metaldehy	Water		pg	1.206154	0.539429	0.539429	0.010789	0.010789	0.010789	0.010789	0.016634	0.016634	0.016267	0.015474	0.015474	0.003659
2454	Metaldehy	Water	river	pg	0.034369	0	0	0	0	0.013494	0.0105	0	0	0.010376	0	0	0
2455	Metaldehy	Soil	agricultura	ng	2.334204	0	0	0	0	1.368011	0.769241	0	0	0.196953	0	0	0
2456	Metaldehy	Soil	forestry	pg	0.996713	0	0	0	0	0.391313	0.3045	0	0	0.3009	0	0	0
2457	Metallic ioi	Water		pg	0.32478	0	0	0	0	0	0	0.034063	0.034063	0.107472	0	0	0.149181
2458	Metals, un:	Air		pg	249.1296	111.4178	111.4178	2.228356	2.228356	2.228356	2.228356	3.43588	3.43588	3.360364	3.196049	3.196049	0.756389
2459	Metals, un:	Water		ng	8.760073	3.917771	3.917771	0.078355	0.078355	0.078355	0.078355	0.120811	0.120811	0.118146	0.112382	0.112382	0.026577
2460	Metam-soc	Air		pg	442.4963	197.8978	197.8978	3.957956	3.957956	3.957956	3.957956	6.102506	6.102506	5.967885	5.67675	5.67675	1.342485
2461	Metam-soc	Water		ng	1.430317	0.639681	0.639681	0.012794	0.012794	0.012794	0.012794	0.019726	0.019726	0.01929	0.018349	0.018349	0.004339
2462	Metam-soc	Soil	agricultura	µg	1.979645	0	0	0	0	0.900357	1.043337	0	0	0.035951	0	0	0
2463	Metamitroi	Air	low. pop.	pg	0.701963	0	0	0	0	0.124887	0.576504	0	0	0.000573	0	0	0
2464	Metamitroi	Water	river	pg	8.84E-05	0	0	0	0	1.56E-05	7.27E-05	0	0	7.12E-08	0	0	0
2465	Metamitroi	Soil	agricultura	ng	1.182368	0	0	0	0	0.209987	0.971485	0	0	0.000895	0	0	0
2466	Metamitroi	Soil	forestry	pg	0.002564	0	0	0	0	0.000454	0.002108	0					

2475	Metconazc Soil	agricultura	pg	38.18382	0	0	0	0	13.78904	24.30871	0	0	0.086065	0	0	0
2476	Metconazc Soil	forestry	pg	0.000353	0	0	0	0	0.000177	0.000175	0	0	1.61E-06	0	0	0
2477	Methacrylc Water		µg	24.28989	0	0	0	0	17.92729	6.235788	0	0	0.126815	0	0	0
2478	Methacryli Air		pg	0.000581	0.00026	0.00026	5.20E-06	5.20E-06	5.20E-06	5.20E-06	8.01E-06	8.01E-06	7.83E-06	7.45E-06	7.45E-06	1.76E-06
2479	Methamidc Air		pg	0.127891	0.057197	0.057197	0.001144	0.001144	0.001144	0.001144	0.001764	0.001764	0.001725	0.001641	0.001641	0.000388
2480	Methamidc Water		pg	0.067233	0.030069	0.030069	0.000601	0.000601	0.000601	0.000601	0.000927	0.000927	0.000907	0.000863	0.000863	0.000204
2481	Methane Raw	in air	µg	6.802557	3.04231	3.04231	0.060846	0.060846	0.060846	0.060846	0.093815	0.093815	0.091745	0.087269	0.087269	0.020638
2482	Methane Air		mg	2.529078	0	0	0	0	0	0	0.6537	0.6537	0.89371	0	0	0.327968
2483	Methane, t Air		µg	527.8665	0	0	0	0	441.6894	86.13684	0	0	0.040205	0	0	0
2484	Methane, t Air	high. pop.	µg	209.91	0	0	0	0	129.6628	78.15051	0	0	2.096697	0	0	0
2485	Methane, t Air	low. pop.	mg	14.13968	0	0	0	0	6.721721	7.319307	0	0	0.098647	0	0	0
2486	Methane, t Air		pg	0.000213	9.52E-05	9.52E-05	1.90E-06	1.90E-06	1.90E-06	1.90E-06	2.94E-06	2.94E-06	2.87E-06	2.73E-06	2.73E-06	6.46E-07
2487	Methane, t Air		pg	0.448377	0	0	0	0	0	0	0.034328	0.034328	0.208395	0	0	0.171326
2488	Methane, t Air		pg	29.77296	13.31537	13.31537	0.266307	0.266307	0.266307	0.266307	0.410602	0.410602	0.401544	0.381955	0.381955	0.090328
2489	Methane, t Water		pg	7.909552	3.537392	3.537392	0.070748	0.070748	0.070748	0.070748	0.109081	0.109081	0.106675	0.101471	0.101471	0.023997
2490	Methane, c Air		ng	518.2415	35.9767	35.9767	0.719534	0.719534	14.02149	425.2098	1.109401	1.109401	1.090846	1.032001	1.032001	0.244056
2491	Methane, c Air	high. pop.	ng	145.1123	0	0	0	0	53.0401	91.93651	0	0	0.135647	0	0	0
2492	Methane, c Air	low. pop.	ng	800.049	0	0	0	0	531.6191	268.2772	0	0	0.152741	0	0	0
2493	Methane, c Air		ng	57.16829	0	0	0	0	23.63501	33.22535	0	0	0.307931	0	0	0
2494	Methane, c Air		pg	668.1665	4.846381	4.846381	0.096928	0.096928	0.096928	0.096928	0.149446	0.149446	657.4762	0.13902	0.13902	0.032877
2495	Methane, c Air		pg	127.5725	57.05431	57.05431	1.141086	1.141086	1.141086	1.141086	1.759364	1.759364	1.720553	1.636618	1.636618	0.387041
2496	Methane, c Waste		pg	0.467599	0.209124	0.209124	0.004182	0.004182	0.004182	0.004182	0.006449	0.006449	0.006306	0.005999	0.005999	0.001419
2497	Methane, c Water		pg	5.321106	2.379761	2.379761	0.047595	0.047595	0.047595	0.047595	0.073384	0.073384	0.071765	0.068264	0.068264	0.016144
2498	Methane, c Waste		pg	0.010108	0.004521	0.004521	9.04E-05	9.04E-05	9.04E-05	9.04E-05	0.000139	0.000139	0.000136	0.00013	0.00013	3.07E-05
2499	Methane, c Air		µg	2.7761	0.974148	0.974148	0.019483	0.019483	0.384718	0.245178	0.030263	0.030263	0.034133	0.027944	0.027944	0.008398
2500	Methane, c Air	high. pop.	ng	55.81329	0	0	0	0	31.10855	24.10334	0	0	0.601397	0	0	0
2501	Methane, c Air	low. pop.	µg	1.762879	0	0	0	0	0.893078	0.86904	0	0	0.000761	0	0	0
2502	Methane, c Water		ng	8.770504	0.005163	0.005163	0.000103	0.000103	1.313155	7.444939	0.000159	0.000159	0.001229	0.000148	0.000148	3.50E-05
2503	Methane, c Water	river	mg	3.643991	0	0	0	0	2.951169	0.692797	0	0	2.52E-05	0	0	0
2504	Methane, c Soil		pg	6.139654	2.74584	2.74584	0.054917	0.054917	0.054917	0.054917	0.084673	0.084673	0.082805	0.078765	0.078765	0.018627
2505	Methane, c Air		pg	923.2407	408.446	408.446	8.16892	8.16892	8.16892	8.16892	12.66025	12.66025	13.25957	11.71638	11.71638	11.66022
2506	Methane, c Air	high. pop.	ng	33.26272	0	0	0	0	12.98804	20.22847	0	0	0.046206	0	0	0
2507	Methane, c Water		pg	1.946551	0.870557	0.870557	0.017411	0.017411	0.017411	0.017411	0.026845	0.026845	0.026253	0.024972	0.024972	0.005906
2508	Methane, c Air		pg	197.3026	3.871204	3.871204	0.077424	0.077424	53.42233	135.168	0.119375	0.119375	0.328007	0.111046	0.111046	0.026261
2509	Methane, c Air	high. pop.	pg	339.1118	0	0	0	0	128.2156	210.5925	0	0	0.303722	0	0	0
2510	Methane, c Air		ng	262.4953	79.35538	79.35538	1.587108	1.587108	36.76833	51.00602	2.447054	2.447054	2.850912	2.27633	2.27633	0.538325
2511	Methane, c Air		pg	267.4892	119.6293	119.6293	2.392586	2.392586	2.392586	2.392586	3.688967	3.688967	3.607589	3.431598	3.431598	0.811533
2512	Methane, f Air		mg	95.5263	36.8913	36.8913	0.737826	0.737826	3.42337	10.74048	1.246537	1.246537	1.231649	1.058237	1.058237	0.262995
2513	Methane, f Air	high. pop.	mg	9.259025	0	0	0	0	3.092743	6.148962	0	0	0.01732	0	0	0
2514	Methane, f Air	low. pop.	g	12.05398	0	0	0	0	7.38735	4.666253	0	0	0.000381	0	0	0
2515	Methane, i Air		ng	1.759316	0.78682	0.78682	0.015736	0.015736	0.015736	0.015736	0.024263	0.024263	0.023728	0.02257	0.02257	0.005338
2516	Methane, i Water		pg	0.05781	0.025855	0.025855	0.000517	0.000517	0.000517	0.000517	0.000797	0.000797	0.00078	0.000742	0.000742	0.000175
2517	Methane, l Air	low. pop.	µg	113.1018	0	0	0	0	27.05479	53.2077	0	0	32.83934	0	0	0
2518	Methane, r Air		µg	3.708588	0.953437	0.953437	0.019069	0.019069	0.21841	1.39633	0.029401	0.029401	0.028868	0.02735	0.02735	0.006468
2519	Methane, r Air	low. pop.	µg	3.221485	0	0	0	0	1.63135	1.588744	0	0	0.001391	0	0	0
2520	Methane, r Water		pg	59.07532	3.655032	3.655032	0.073101	0.073101	1.473241	7.973274	9.579014	9.579014	11.24876	0.104846	0.104846	11.55606
2521	Methane, r Soil		pg	2.283639	1.021313	1.021313	0.020426	0.020426	0.020426	0.020426	0.031494	0.031494	0.030799	0.029297	0.029297	0.006928
2522	Methane, t Air		ng	262.928	3.335434	3.335434	0.066709	0.066709	69.7635	185.79	0.10286	0.10286	0.149598	0.095678	0.095678	0.023516
2523	Methane, t Air	high. pop.	ng	354.7075	0	0	0	0	202.242	151.5886	0	0	0.876959	0	0	0
2524	Methane, t Water		ng	2.624243	0.006066	0.006066	0.000121	0.000121	0.527848	2.082664	0.000187	0.000187	0.000593	0.000174	0.000174	4.12E-05
2525	Methane, t Soil		pg	112.441	50.28704	50.28704	1.005741	1.005741	1.005741	1.005741	1.550684	1.550684	1.516476	1.442497	1.442497	0.341134
2526	Methane, t Air		µg	13.3541	0.070305	0.070305	0.001406	0.001406	3.326928	9.856764	0.002168	0.002168	0.018138	0.002017	0.002017	0.000477
2527	Methane, t Air	high. pop.	ng	8.117785	0	0	0	0	2.380486	5.727744	0	0	0.009555	0	0	0
2528	Methane, t Waste		pg	0.004438	0.001985	0.001985	3.97E-05	3.97E-05	3.97E-05	3.97E-05	6.12E-05	6.12E-05	5.99E-05	5.69E-05	5.69E-05	1.35E-05
2529	Methane, t Air		ng	2.825785	1.263777	1.263777	0.025276	0.025276	0.025276	0.025276	0.038971	0.038971	0.038111	0.036252	0.036252	0.008573
2530	Methane, t Air	high. pop.	pg	374.0874	0	0	0	0	141.4334	232.3189	0	0	0.33507	0	0	0
2531	Methane, t Water		pg	0.218044	0.097516	0.097516	0.00195	0.00195	0.00195	0.00195	0.003007	0.003007	0.002941	0.002797	0.002797	0.000662
2532	Methane, t Air		ng	20.87454	9.335727	9.335727	0.186715	0.186715	0.186715	0.186715	0.287883	0.287883	0.281532	0.267798	0.267798	0.063331
2533	Methane, t Air	high. pop.	ng	107.8992	0	0	0	0	40.79588	67.00671	0	0	0.096639	0	0	0
2534	Methane, t Air	low. pop.	µg	25.19667	0	0	0	0	18.97654	6.219677	0	0	0.000455	0	0	0
2535	Methanesl Air	high. pop.	ng	1.026035	0	0	0	0	0.260874	0.612645	0	0	0.152516	0	0	0
2536	Methanol Air		mg	5.712944	0.273759	0.273759	0.005475	0.005475	5.04987	0.061837	0.008442	0.008442	0.008321	0.007853	0.007853	0.001857
2537	Methanol Air	high. pop.	µg	39.29119	0	0	0	0	10.59587	28.62757	0	0	0.067743	0	0	0
2538	Methanol Air	low. pop.	µg	40.39854	0	0	0	0	11.72892	19.00571	0	0	9.663909	0	0	0
2539	Methanol Water		µg	200.6524	3.898202	3.898202	0.077964	0.077964	133.0525	58.98347	0.120208	0.120208	0.173627	0.111821	0.111821	0.026444
2540	Methanol Water	river	µg	15.64299	0	0	0	0	1.701214	13.84335	0	0	0.098435	0	0	0
2541	Methanol Soil		ng	110.2839	49.32229	49.32229	0.986446	0.986446	0.986446	0.986446	1.520935	1.520935	1.487383	1.414823	1.414823	0.334589
2542	Methanol (Waste		ng	29.15795	13.04032	13.04032	0.260806	0.260806	0.260806	0.260806	0.40212	0.40212	0.393249	0.374065	0.374065	0.088462
2543	Methidathi Air		pg	0.579647	0.259236	0.259236	0.005185	0.005185	0.005185	0.005185	0.007994	0.007994	0.007818	0.007436	0.007436	0.001759
2544	Methidathi Water		pg	0.304728	0.136284	0.136284	0.002726	0.002726	0.002726	0.002726	0.004203	0.0042				

2558	Methoxych	Air	pg	0.341056	0.152531	0.152531	0.003051	0.003051	0.003051	0.003051	0.004704	0.004704	0.0046	0.004375	0.004375	0.001035
2559	Methoxych	Soil	pg	0.014189	0.006346	0.006346	0.000127	0.000127	0.000127	0.000127	0.000196	0.000196	0.000191	0.000182	0.000182	4.30E-05
2560	Methoxyfei	Air	pg	62.34606	27.88305	27.88305	0.557661	0.557661	0.557661	0.557661	0.85982	0.85982	0.840852	0.799833	0.799833	0.189151
2561	Methoxyfei	Air	low. pop. ng	1.964492	0	0	0	0	0.450744	1.418589	0	0	0.095158	0	0	0
2562	Methoxyfei	Water	pg	36.31677	14.65843	14.65843	0.293169	0.293169	1.105579	2.849997	0.452017	0.452017	0.613557	0.420481	0.420481	0.099439
2563	Methoxyfei	Water	groundwat pg	22.22996	0	0	0	0	5.100571	16.05259	0	0	1.076802	0	0	0
2564	Methoxyfei	Soil	agricultura ng	8.712988	0	0	0	0	1.999158	6.29178	0	0	0.42205	0	0	0
2565	Methoxyfei	Soil	forestry pg	98.46347	0	0	0	0	22.59202	71.10195	0	0	4.769493	0	0	0
2566	Methyl ace	Air	µg	1.281666	0	0	0	0	0.828533	0.452716	0	0	0.000417	0	0	0
2567	Methyl ace	Air	high. pop. pg	492.4691	0	0	0	0	120.221	328.0946	0	0	44.15348	0	0	0
2568	Methyl ace	Water	ng	93.66215	0	0	0	0	61.13484	32.49833	0	0	0.028985	0	0	0
2569	Methyl ace	Water	river ng	1.181929	0	0	0	0	0.288531	0.78743	0	0	0.105968	0	0	0
2570	Methyl acr	Air	µg	1.075374	0.000745	0.000745	1.49E-05	1.49E-05	0.080897	0.991199	2.30E-05	2.30E-05	0.001665	2.14E-05	2.14E-05	5.05E-06
2571	Methyl acr	Air	high. pop. ng	601.24	0	0	0	0	45.29144	555.029	0	0	0.919603	0	0	0
2572	Methyl acr	Water	ng	21.47457	0.000169	0.000169	3.38E-06	3.38E-06	1.617655	19.8237	5.22E-06	5.22E-06	0.03285	4.85E-06	4.85E-06	1.15E-06
2573	Methyl acr	Water	river µg	11.7454	0	0	0	0	0.884781	10.84265	0	0	0.017965	0	0	0
2574	Methyl acr	Soil	pg	0.095482	0.042702	0.042702	0.000854	0.000854	0.000854	0.000854	0.001317	0.001317	0.001288	0.001225	0.001225	0.00029
2575	Methyl anti	Air	pg	0.075864	0.033929	0.033929	0.000679	0.000679	0.000679	0.000679	0.001046	0.001046	0.001023	0.000973	0.000973	0.00023
2576	Methyl anti	Water	pg	0.039883	0.017837	0.017837	0.000357	0.000357	0.000357	0.000357	0.00055	0.00055	0.000538	0.000512	0.000512	0.000121
2577	Methyl bor	Air	high. pop. ng	2.79691	0	0	0	0	0.652432	2.050173	0	0	0.094305	0	0	0
2578	Methyl chl	Air	pg	2.843779	1.271825	1.271825	0.025436	0.025436	0.025436	0.025436	0.039219	0.039219	0.038354	0.036483	0.036483	0.008628
2579	Methyl eth	Air	µg	55.28145	5.06E-09	5.06E-09	1.01E-10	1.01E-10	2.812237	49.47717	8.38E-08	8.38E-08	2.992045	1.45E-10	1.45E-10	4.18E-07
2580	Methyl eth	Air	high. pop. µg	293.9592	0	0	0	0	22.17844	271.3312	0	0	0.449615	0	0	0
2581	Methyl eth	Air	low. pop. pg	542.8789	0	0	0	0	362.1646	178.3773	0	0	2.336931	0	0	0
2582	Methyl eth	Water	pg	83.182	0.00943	0.00943	0.000189	0.000189	0.000189	0.000189	18.93216	18.93216	22.23574	0.00027	0.00027	23.06178
2583	Methyl eth	Water	river µg	1.013878	0	0	0	0	0.022338	0.991473	0	0	6.67E-05	0	0	0
2584	Methyl eth	Waste	pg	0.123622	0.055287	0.055287	0.001106	0.001106	0.001106	0.001106	0.001705	0.001705	0.001667	0.001586	0.001586	0.000375
2585	Methyl forr	Air	pg	714.2861	0	0	0	0	428.4808	285.5561	0	0	0.249106	0	0	0
2586	Methyl forr	Air	high. pop. ng	1.149349	0	0	0	0	0.178205	0.93414	0	0	0.037004	0	0	0
2587	Methyl forr	Water	river pg	458.8687	0	0	0	0	71.14717	372.9482	0	0	14.77338	0	0	0
2588	Methyl isot	Air	pg	0.015949	0.007133	0.007133	0.000143	0.000143	0.000143	0.000143	0.00022	0.00022	0.000215	0.000205	0.000205	4.84E-05
2589	Methyl lact	Air	high. pop. ng	1.796044	0	0	0	0	0.479744	0.869473	0	0	0.446826	0	0	0
2590	Methyl mei	Air	pg	199.9452	89.42156	89.42156	1.788431	1.788431	1.788431	1.788431	2.757462	2.757462	2.696632	2.565081	2.565081	0.606612
2591	Methyl mei	Air	ng	123.6583	55.30372	55.30372	1.106075	1.106075	1.106075	1.106075	1.705386	1.705386	1.667787	1.586402	1.586402	0.375187
2592	Methyl mei	Water	µg	1.120217	6.32E-07	6.32E-07	1.26E-08	1.26E-08	0.821954	0.292442	1.95E-08	1.95E-08	0.00582	1.81E-08	1.81E-08	4.29E-09
2593	Methyl mei	Soil	pg	1.15524	0.516658	0.516658	0.010333	0.010333	0.010333	0.010333	0.015932	0.015932	0.015581	0.01482	0.01482	0.003505
2594	Methylami	Air	ng	32.91953	0	0	0	0	19.5761	13.28173	0	0	0.0617	0	0	0
2595	Methylami	Air	high. pop. ng	1.383174	0	0	0	0	0.348829	0.583555	0	0	0.45079	0	0	0
2596	Methylami	Water	µg	1.016679	0	0	0	0	0.247808	0.768751	0	0	0.00012	0	0	0
2597	Methylami	Water	river ng	3.31956	0	0	0	0	0.837175	1.400524	0	0	1.081861	0	0	0
2598	Methylcycl	Air	ng	234.8303	105.0232	105.0232	2.100465	2.100465	2.100465	2.100465	3.238565	3.238565	3.167123	3.012619	3.012619	0.712449
2599	Metiram	Air	pg	15.05594	6.733473	6.733473	0.134669	0.134669	0.134669	0.134669	0.207638	0.207638	0.203057	0.193151	0.193151	0.045678
2600	Metiram	Water	pg	7.914978	3.539819	3.539819	0.070796	0.070796	0.070796	0.070796	0.109156	0.109156	0.106748	0.101541	0.101541	0.024013
2601	Metolachlc	Air	ng	28.92184	12.93473	12.93473	0.258695	0.258695	0.258695	0.258695	0.398864	0.398864	0.390065	0.371036	0.371036	0.087746
2602	Metolachlc	Air	low. pop. pg	91.76541	0	0	0	0	34.63236	27.99523	0	0	29.13782	0	0	0
2603	Metolachlc	Water	ng	2.934257	1.312279	1.312279	0.026246	0.026246	0.026257	0.026257	0.040466	0.040466	0.039574	0.037643	0.037643	0.008902
2604	Metolachlc	Water	groundwat pg	12.93665	0	0	0	0	4.616106	3.513552	0	0	4.806993	0	0	0
2605	Metolachlc	Water	river pg	0.169368	0	0	0	0	0.059836	0.045031	0	0	0.064501	0	0	0
2606	Metolachlc	Soil	agricultura ng	410.2227	0	0	0	0	149.8149	122.2515	0	0	138.1563	0	0	0
2607	Metolachlc	Soil	forestry pg	0.534807	0	0	0	0	0.266178	0.266924	0	0	0.001704	0	0	0
2608	Metolachlc	Air	low. pop. pg	104.3352	0	0	0	0	33.68196	49.105	0	0	21.54822	0	0	0
2609	Metolachlc	Water	river pg	0.035748	0	0	0	0	0.013533	0.011977	0	0	0.010238	0	0	0
2610	Metolachlc	Soil	agricultura ng	230.8872	0	0	0	0	57.44932	38.08563	0	0	135.3523	0	0	0
2611	Metolachlc	Soil	forestry pg	1.036698	0	0	0	0	0.392468	0.347339	0	0	0.296891	0	0	0
2612	Metosulam	Soil	agricultura pg	0.025254	0	0	0	0	0.01265	0.012115	0	0	0.000489	0	0	0
2613	Metrafenor	Air	pg	0.899906	0.402465	0.402465	0.008049	0.008049	0.008049	0.008049	0.012411	0.012411	0.012137	0.011545	0.011545	0.00273
2614	Metrafenor	Air	low. pop. pg	0.069878	0	0	0	0	0.027441	0.042216	0	0	0.000221	0	0	0
2615	Metrafenor	Water	pg	0.473096	0.211583	0.211583	0.004232	0.004232	0.004232	0.004232	0.006525	0.006525	0.006381	0.006069	0.006069	0.001435
2616	Metrafenor	Water	river pg	5.75E-06	0	0	0	0	2.26E-06	3.48E-06	0	0	1.82E-08	0	0	0
2617	Metrafenor	Soil	agricultura pg	0.628731	0	0	0	0	0.246902	0.379838	0	0	0.001991	0	0	0
2618	Metrafenor	Soil	forestry pg	0.000167	0	0	0	0	6.55E-05	0.000101	0	0	5.28E-07	0	0	0
2619	Metribuzin	Air	pg	209.4309	93.66386	93.66386	1.873277	1.873277	1.873277	1.873277	2.88828	2.88828	2.824565	2.686772	2.686772	0.63539
2620	Metribuzin	Air	low. pop. pg	2.95761	0	0	0	0	1.358821	1.588205	0	0	0.010584	0	0	0
2621	Metribuzin	Water	pg	161.1602	72.07574	72.07574	1.441515	1.441515	1.441515	1.441515	2.222575	2.222575	2.173545	2.067511	2.067511	0.488942
2622	Metribuzin	Water	river pg	0.000373	0	0	0	0	0.000171	0.0002	0	0	1.33E-06	0	0	0
2623	Metribuzin	Soil	agricultura ng	142.659	0	0	0	0	44.23066	36.90628	0	0	61.52207	0	0	0
2624	Metribuzin	Soil	forestry pg	0.010812	0	0	0	0	0.00497	0.005803	0	0	3.87E-05	0	0	0
2625	Metsulfuro	Air	pg	6.408971	2.86585	2.86585	0.057317	0.057317	0.057803	0.057804	0.088373	0.088373	0.086427	0.082208	0.082208	0.019441
2626	Metsulfuro	Air	low. pop. pg	535.8675	0	0	0	0	122.9453	386.9682	0	0	25.9541	0	0	0
2627	Metsulfuro	Water	pg	4.380938	1.506658	1.506658	0.030133	0.030133	0.26235	0.760968	0.04646	0.04646	0.09446	0.043219	0.043219	0.010221
2628	Metsulfuro	Water	groundwat pg	83.34744	0	0	0	0	19.12371	60.18644	0	0	4.037284	0	0	0
2629	Metsulfuro	Water	river pg	0.000126	0	0	0	0	6.05E-05	6.46E-05	0	0	4.54E-07	0	0	0
2630	Metsulfuro	Soil	agricultura ng	45.91205	0	0	0	0	10.62609	8.808781	0	0	26.47718	0	0	0
2631	Metsulfuro	Soil	forestry pg	28.57641	0	0	0	0	6.556719	20.63548	0	0	1.384212	0	0	0
2632	Mica	Raw	in ground µg	3.483325	1.557849	1.557849	0.031157	0.031157	0.031157	0.031157	0.048039	0.048039	0.046979	0.044687	0.044687	0.0

2641	Molybdeni	Air	low. pop.	µg	1.012873	0	0	0	0	0.473876	0.538509	0	0	0.000489	0	0	0
2642	Molybdeni	Air	low. pop., lng		784.7789	0	0	0	0	567.9151	216.6471	0	0	0.216647	0	0	0
2643	Molybdeni	Water		µg	10.51955	4.12048	4.12048	0.08241	0.08241	0.156504	1.31451	0.127062	0.127062	0.124291	0.118197	0.118197	0.027952
2644	Molybdeni	Water	groundwat	µg	79.6401	0	0	0	0	53.2516	26.35872	0	0	0.029778	0	0	0
2645	Molybdeni	Water	groundwat	mg	1.259951	0	0	0	0	0.63551	0.623567	0	0	0.000874	0	0	0
2646	Molybdeni	Water	ocean	ng	25.38832	0	0	0	0	6.131977	19.25489	0	0	0.001457	0	0	0
2647	Molybdeni	Water	river	µg	115.466	0	0	0	0	59.23406	56.14755	0	0	0.084362	0	0	0
2648	Molybdeni	Soil		ng	508.753	0.136509	0.136509	0.00273	0.00273	202.5827	305.4779	0.004209	0.004209	0.396746	0.003916	0.003916	0.000926
2649	Molybdeni	Soil	agricultura	ng	206.052	0	0	0	0	146.962	53.53414	0	0	5.555916	0	0	0
2650	Molybdeni	Soil	industrial	ng	106.0317	0	0	0	0	51.83095	53.52413	0	0	0.676573	0	0	0
2651	Molybdeni	Raw	in ground	ng	3.46997	1.551876	1.551876	0.031038	0.031038	0.031038	0.031038	0.047855	0.047855	0.046799	0.044516	0.044516	0.010528
2652	Molybdeni	Air		ng	1.348532	0.603104	0.603104	0.012062	0.012062	0.012062	0.012062	0.018598	0.018598	0.018187	0.0173	0.0173	0.004091
2653	Molybdeni	Water		pg	673.9583	301.4146	301.4146	6.028293	6.028293	6.028293	6.028293	9.294619	9.294619	9.08958	8.646157	8.646157	2.044715
2654	Molybdeni	Soil		pg	427.4327	191.1609	191.1609	3.823218	3.823218	3.823218	3.823218	5.894762	5.894762	5.764724	5.4835	5.4835	1.296783
2655	Monobutyl	Water	ocean	pg	1.64E-13	0	0	0	0	1.21E-14	1.52E-13	0	0	3.23E-16	0	0	0
2656	Monocroto	Soil	agricultura	ng	181.4044	0	0	0	0	55.46091	43.01278	0	0	82.93074	0	0	0
2657	Monoethar	Air		µg	17.27793	0	0	0	0	12.0479	5.228751	0	0	0.001283	0	0	0
2658	Monoethar	Air	high. pop.	µg	122.8365	0	0	0	0	67.67796	54.94798	0	0	0.210512	0	0	0
2659	Monoethar	Water		ng	2.014423	0	0	0	0	0.995224	1.018832	0	0	0.000367	0	0	0
2660	Monophen	Water	ocean	pg	1.80E-16	0	0	0	0	1.33E-17	1.66E-16	0	0	3.54E-19	0	0	0
2661	Monopota:	Soil	agricultura	pg	6.051942	0	0	0	0	2.784752	3.245506	0	0	0.021684	0	0	0
2662	Monosodiu	Air		pg	202.9461	90.76366	90.76366	1.815273	1.815273	1.815273	1.815273	2.798848	2.798848	2.737105	2.603579	2.603579	0.615716
2663	Monosodiu	Water		pg	106.6898	47.71491	47.71491	0.954298	0.954298	0.954298	0.954298	1.471368	1.471368	1.43891	1.368715	1.368715	0.323685
2664	Myclobuta	Air		pg	5.106445	2.283757	2.283757	0.045675	0.045675	0.045675	0.045675	0.070423	0.070423	0.06887	0.06551	0.06551	0.015492
2665	Myclobuta	Water		pg	2.66922	1.193756	1.193756	0.023875	0.023875	0.023875	0.023875	0.036811	0.036811	0.035999	0.034243	0.034243	0.008098
2666	Myclobuta	Soil	agricultura	pg	324.6183	0	0	0	0	69.97477	74.48716	0	0	180.1563	0	0	0
2667	N'-(4-chlor	Air		pg	0.056759	0.025384	0.025384	0.000508	0.000508	0.000508	0.000508	0.000783	0.000783	0.000765	0.000728	0.000728	0.000172
2668	N-(2,3-dicl	Air		pg	5.894846	2.636354	2.636354	0.052727	0.052727	0.052727	0.052727	0.081296	0.081296	0.079503	0.075625	0.075625	0.017884
2669	N-(2,3-dicl	Water		pg	3.098981	1.385959	1.385959	0.027719	0.027719	0.027719	0.027719	0.042738	0.042738	0.041796	0.039757	0.039757	0.009402
2670	N-[2-(3,4-I	Air	low. pop.	pg	0.481611	0	0	0	0	0.08376	0.396721	0	0	0.00113	0	0	0
2671	N-[2-(3,4-I	Water	river	pg	3.97E-05	0	0	0	0	6.90E-06	3.27E-05	0	0	9.30E-08	0	0	0
2672	N-[2-(3,4-I	Soil	agricultura	pg	4.333312	0	0	0	0	0.753636	3.569512	0	0	0.010164	0	0	0
2673	N-[2-(3,4-I	Soil	forestry	pg	0.00115	0	0	0	0	0.0002	0.000948	0	0	2.70E-06	0	0	0
2674	n-Hexacos	Water		pg	689.6669	0	0	0	0	0	0	157.0047	157.0047	184.4021	0	0	191.2554
2675	N-Methylol	Air		pg	132.5272	59.27017	59.27017	1.185403	1.185403	1.185403	1.185403	1.827694	1.827694	1.787375	1.70018	1.70018	0.402073
2676	N-Methylol	Water		pg	0.202334	0.09049	0.09049	0.00181	0.00181	0.00181	0.00181	0.00279	0.00279	0.002729	0.002596	0.002596	0.000614
2677	N-Nitrodirr	Air		pg	-0.01832	-0.00819	-0.00819	-0.00016	-0.00016	-0.00016	-0.00016	-0.00025	-0.00025	-0.00025	-0.00023	-0.00023	-5.56E-05
2678	N-Nitroso-	Air		pg	0.049806	0.022275	0.022275	0.000445	0.000445	0.000445	0.000445	0.000687	0.000687	0.000672	0.000639	0.000639	0.000151
2679	N-Nitroso-	Air		pg	0.103859	0.046449	0.046449	0.000929	0.000929	0.000929	0.000929	0.001432	0.001432	0.001401	0.001332	0.001332	0.000315
2680	N-Nitrosoc	Air		pg	66.55937	29.76737	29.76737	0.595347	0.595347	0.595347	0.595347	0.917926	0.917926	0.897677	0.853885	0.853885	0.201934
2681	N-Nitrosoc	Air		pg	0.159494	0.07133	0.07133	0.001427	0.001427	0.001427	0.001427	0.0022	0.0022	0.002151	0.002046	0.002046	0.000484
2682	N-Nitrosoc	Air		pg	0.167894	0.075087	0.075087	0.001502	0.001502	0.001502	0.001502	0.002315	0.002315	0.002264	0.002154	0.002154	0.000509
2683	N-Nitrosom	Air		pg	20.7971	9.301097	9.301097	0.186022	0.186022	0.186022	0.186022	0.286815	0.286815	0.280488	0.266804	0.266804	0.063096
2684	N-Nitrosoç	Air		pg	0.000312	0.00014	0.00014	2.79E-06	2.79E-06	2.79E-06	2.79E-06	4.31E-06	4.31E-06	4.21E-06	4.00E-06	4.00E-06	9.47E-07
2685	N-octane	Air		ng	37.46607	16.75597	16.75597	0.335119	0.335119	0.335119	0.335119	0.516698	0.516698	0.5053	0.480649	0.480649	0.113668
2686	N,N-dimet	Air		pg	17.7115	7.921119	7.921119	0.158422	0.158422	0.158422	0.158422	0.244261	0.244261	0.238872	0.227219	0.227219	0.053735
2687	N,N-dimet	Water		pg	9.31115	4.16423	4.16423	0.083285	0.083285	0.083285	0.083285	0.128411	0.128411	0.125578	0.119452	0.119452	0.028249
2688	Nabam	Air		pg	0.15425	0.068985	0.068985	0.00138	0.00138	0.00138	0.00138	0.002127	0.002127	0.00208	0.001979	0.001979	0.000468
2689	Naled	Air		pg	0.753561	0.337015	0.337015	0.00674	0.00674	0.00674	0.00674	0.010392	0.010392	0.010163	0.009667	0.009667	0.002286
2690	Naled	Water		pg	0.390686	0.174727	0.174727	0.003495	0.003495	0.003495	0.003495	0.005388	0.005388	0.005269	0.005012	0.005012	0.001185
2691	Naphthale:	Air		µg	4.260855	1.861704	1.861704	0.037234	0.037234	0.063547	0.054352	0.058903	0.058903	0.107515	0.053403	0.053403	0.012952
2692	Naphthale:	Air	low. pop.	µg	41.45731	0	0	0	0	28.46719	12.98202	0	0	0.008094	0	0	0
2693	Naphthale:	Water		ng	29.04244	4.547067	4.547067	0.090941	0.090941	0.090941	0.090941	4.411314	4.411314	5.250429	0.130434	0.130434	5.250615
2694	Naphthale:	Water	river	ng	32.6227	0	0	0	0	7.26027	5.791728	0	0	19.5707	0	0	0
2695	Naphthale:	Soil		pg	726.9767	325.1261	325.1261	6.502521	6.502521	6.502521	6.502521	10.0258	10.0258	9.804631	9.326325	9.326325	2.205567
2696	Naphthale:	Air		ng	1.740141	0.778244	0.778244	0.015565	0.015565	0.015565	0.015565	0.023998	0.023998	0.023469	0.022324	0.022324	0.005279
2697	Naphthale:	Water		ng	16.44353	0.000626	0.000626	1.25E-05	1.25E-05	1.25E-05	1.25E-05	3.725224	3.725224	4.453946	1.79E-05	1.79E-05	4.537801
2698	Naphthale:	Air		pg	0.011715	0.005239	0.005239	0.000105	0.000105	0.000105	0.000105	0.000162	0.000162	0.000158	0.00015	0.00015	3.55E-05
2699	Naphthale:	Water		pg	384.2245	0	0	0	0	0	0	39.17243	39.17243	84.27175	0	0	221.6079
2700	Napropam	Air		pg	0.644311	0.288156	0.288156	0.005763	0.005763	0.005763	0.005763	0.008886	0.008886	0.00869	0.008266	0.008266	0.001955
2701	Napropam	Air	low. pop.	pg	57.43189	0	0	0	0	23.17048	17.56905	0	0	16.69235	0	0	0
2702	Napropam	Water		pg	0.338722	0.151487	0.151487	0.00303	0.00303	0.00303	0.00303	0.004671	0.004671	0.004568	0.004345	0.004345	0.001028
2703	Napropam	Water	river	pg	0.058013	0	0	0	0	0.023052	0.017069	0	0	0.017892	0	0	0
2704	Napropam	Soil	agricultura	ng	2.56873	0	0	0	0	1.622091	0.796082	0	0	0.150556	0	0	0
2705	Napropam	Soil	forestry	pg	1.682378	0	0	0	0	0.668517	0.495005	0	0	0.518856	0	0	0
2706	Natural ag	Raw	in ground	µg	334.4604	149.5808	149.5808	2.991617	2.991617	2.991617	2.991617	4.612572	4.612572	4.510819	4.290765	4.290765	1.014716
2707	Neem oil	Air		pg	13.64315	6.101631	6.101631	0.122033	0.122033	0.122033	0.122033	0.188154	0.188154	0.184003	0.175027	0.175027	0.041392
2708	Neem oil	Water		pg	7.172584	3.207798	3.207798	0.064156	0.064156	0.064156	0.064156	0.098918	0.098918	0.096736	0.092017	0.092017	

2724	Nickel (II)	Soil	agricultura	µg	2.077122	0	0	0	0	0.702024	1.412322	0	0	-0.03722	0	0	0
2725	Nickel (II)	Soil	forestry	ng	30.97483	0	0	0	0	21.39977	9.514534	0	0	0.060524	0	0	0
2726	Nickel (II)	Soil	industrial	µg	6.056557	0	0	0	0	3.151661	2.902703	0	0	0.002194	0	0	0
2727	Nickel ore	Raw	in ground	µg	18.49457	8.271335	8.271335	0.165427	0.165427	0.165427	0.165427	0.25506	0.25506	0.249434	0.237265	0.237265	0.05611
2728	Nicosulfur	Air		pg	4.423884	1.978495	1.978495	0.03957	0.03957	0.03957	0.03957	0.06101	0.06101	0.059664	0.056754	0.056754	0.013422
2729	Nicosulfur	Air	low. pop.	pg	21.47208	0	0	0	0	9.615439	10.83445	0	0	1.02219	0	0	0
2730	Nicosulfur	Water		pg	2.350433	1.040128	1.040128	0.020803	0.020803	0.033108	0.033143	0.032074	0.032074	0.031445	0.029836	0.029836	0.007056
2731	Nicosulfur	Water	groundwat	pg	4.144176	0	0	0	0	2.062592	2.068376	0	0	0.013208	0	0	0
2732	Nicosulfur	Water	river	pg	0.001675	0	0	0	0	0.000621	0.000592	0	0	0.000461	0	0	0
2733	Nicosulfur	Soil	agricultura	pg	273.9979	0	0	0	0	129.9533	134.5733	0	0	9.47128	0	0	0
2734	Nicosulfur	Soil	forestry	pg	0.617652	0	0	0	0	0.301253	0.301211	0	0	0.015189	0	0	0
2735	Nicotine	Air		pg	11.4026	5.099589	5.099589	0.101992	0.101992	0.101992	0.101992	0.157254	0.157254	0.153785	0.146283	0.146283	0.034594
2736	Nicotine	Water		pg	0.011903	0.005323	0.005323	0.000106	0.000106	0.000106	0.000106	0.000164	0.000164	0.000161	0.000153	0.000153	3.61E-05
2737	Nicotine	Soil		pg	5.983013	2.675786	2.675786	0.053516	0.053516	0.053516	0.053516	0.082512	0.082512	0.080692	0.076756	0.076756	0.018152
2738	Niobium	Raw	in ground	mg	6.770376	0	0	0	0	5.454775	1.315538	0	0	6.42E-05	0	0	0
2739	Niobium-9	Air	low. pop.	mBq	60.80461	0	0	0	0	32.71582	28.07046	0	0	0.018326	0	0	0
2740	Niobium-9	Water	river	µBq	104.6166	0	0	0	0	77.66462	26.92936	0	0	0.02262	0	0	0
2741	Nitrapyrin	Air		pg	0.177161	0.079232	0.079232	0.001585	0.001585	0.001585	0.001585	0.002443	0.002443	0.002389	0.002273	0.002273	0.000537
2742	Nitrate	Air		µg	29.15787	1.062936	1.062936	0.021259	0.021259	15.47177	11.34242	0.032777	0.032777	0.041554	0.030491	0.030491	0.007211
2743	Nitrate	Air	high. pop.	ng	7.564671	0	0	0	0	3.665404	3.893973	0	0	0.005295	0	0	0
2744	Nitrate	Air	low. pop.	µg	9.211664	0	0	0	0	5.920168	3.240771	0	0	0.050724	0	0	0
2745	Nitrate	Air	low. pop., l	µg	38.63212	0	0	0	0	24.30384	14.23057	0	0	0.097709	0	0	0
2746	Nitrate	Water		µg	288.1399	16.68164	16.68164	0.333633	0.333633	135.5	115.8582	0.514406	0.514406	0.652161	0.478517	0.478517	0.113164
2747	Nitrate	Water	groundwat	mg	11.95127	0	0	0	0	4.142229	4.373321	0	0	3.435716	0	0	0
2748	Nitrate	Water	groundwat	mg	100.9798	0	0	0	0	61.59149	39.33919	0	0	0.049138	0	0	0
2749	Nitrate	Water	ocean	µg	55.15964	0	0	0	0	36.75534	18.38901	0	0	0.015301	0	0	0
2750	Nitrate	Water	river	mg	20.16019	0	0	0	0	14.88997	4.648668	0	0	0.621559	0	0	0
2751	Nitrate	Soil		µg	52.45544	0.003017	0.003017	6.03E-05	6.03E-05	30.25687	22.17334	9.30E-05	9.30E-05	0.018703	8.66E-05	8.66E-05	2.05E-05
2752	Nitrate cor	Water		pg	0.093829	0	0	0	0	0	0	0.009841	0.009841	0.031049	0	0	0.043099
2753	Nitric acid	Air		µg	17.53148	0.04532	0.04532	0.000906	0.000906	11.72081	5.701197	0.001398	0.001398	0.011314	0.0013	0.0013	0.000307
2754	Nitric acid	Air	high. pop.	pg	0.848312	0	0	0	0	0.339506	0.508076	0	0	0.000729	0	0	0
2755	Nitric acid	Water		ng	15.66793	6.913051	6.913051	0.138261	0.138261	0.138261	0.138261	0.235249	0.235249	0.278116	0.198303	0.198303	0.143568
2756	Nitric acid	Soil		pg	321.9003	143.9636	143.9636	2.879272	2.879272	2.879272	2.879272	4.439356	4.439356	4.341424	4.129634	4.129634	0.97661
2757	Nitric acid	Soil	industrial	ng	7.252314	0	0	0	0	4.091039	3.134761	0	0	0.026514	0	0	0
2758	Nitriolotriac	Air		pg	0.652476	0.291807	0.291807	0.005836	0.005836	0.005836	0.005836	0.008998	0.008998	0.0088	0.008371	0.008371	0.00198
2759	Nitrite	Water		µg	8.052404	0.008688	0.008688	0.000174	0.000174	0.499547	7.533531	0.000268	0.000268	0.000509	0.000249	0.000249	5.89E-05
2760	Nitrite	Water	groundwat	µg	6.363195	0	0	0	0	3.94175	2.360318	0	0	0.061127	0	0	0
2761	Nitrite	Water	groundwat	µg	40.54116	0	0	0	0	19.22499	21.23242	0	0	0.083749	0	0	0
2762	Nitrite	Water	ocean	µg	1.144143	0	0	0	0	0.762527	0.3813	0	0	0.000317	0	0	0
2763	Nitrite	Water	river	µg	3.045341	0	0	0	0	0.237366	2.803326	0	0	0.00465	0	0	0
2764	Nitrite	Soil		pg	81.46793	36.43493	36.43493	0.728699	0.728699	0.728699	0.728699	1.123531	1.123531	1.098746	1.045146	1.045146	0.247165
2765	Nitrobenze	Air		pg	723.7288	323.6735	323.6735	6.47347	6.47347	6.47347	6.47347	9.981008	9.981008	9.760828	9.284659	9.284659	2.195713
2766	Nitrobenze	Water		µg	4.774573	2.88E-07	2.88E-07	5.76E-09	5.76E-09	3.227564	1.543878	8.88E-09	8.88E-09	0.00313	8.26E-09	8.26E-09	1.95E-09
2767	Nitrobenze	Waste		pg	0.480085	0.214708	0.214708	0.004294	0.004294	0.004294	0.004294	0.006621	0.006621	0.006475	0.006159	0.006159	0.001457
2768	Nitrobenze	Soil		pg	0.590121	0.26392	0.26392	0.005278	0.005278	0.005278	0.005278	0.008138	0.008138	0.007959	0.007571	0.007571	0.00179
2769	Nitrogen di	Air		mg	1.103967	0.441699	0.441699	0.008834	0.008834	0.008834	0.008834	0.013621	0.013621	0.01332	0.01267	0.01267	0.119331
2770	Nitrogen di	Water		ng	473.7402	211.871	211.871	4.23742	4.23742	4.23742	4.23742	6.533393	6.533393	6.389267	6.077575	6.077575	1.437275
2771	Nitrogen di	Water	river	ng	2.933463	0	0	0	0	1.592375	1.33793	0	0	0.003157	0	0	0
2772	Nitrogen di	Waste		pg	0.000192	8.58E-05	8.58E-05	1.72E-06	1.72E-06	1.72E-06	1.72E-06	2.65E-06	2.65E-06	2.59E-06	2.46E-06	2.46E-06	5.82E-07
2773	Nitrogen flu	Air		pg	276.0855	123.4738	123.4738	2.469476	2.469476	2.469476	2.469476	3.807519	3.807519	3.723526	3.541879	3.541879	0.837613
2774	Nitrogen flu	Air	high. pop.	pg	0.002279	0	0	0	0	0.001433	0.000839	0	0	7.26E-06	0	0	0
2775	Nitrogen m	Air		mg	5.836097	2.047806	2.047806	0.040956	0.040956	0.04243	0.041513	0.063147	0.063147	0.061755	0.058742	0.058742	1.269097
2776	Nitrogen o	Air		mg	701.6682	17.1612	17.1612	0.343224	0.343224	287.1898	374.3367	0.665718	0.665718	0.979846	0.492273	0.492273	1.837087
2777	Nitrogen o	Air	high. pop.	mg	185.8397	0	0	0	0	62.90286	122.6783	0	0	0.258531	0	0	0
2778	Nitrogen o	Air	low. pop.	mg	943.4733	0	0	0	0	521.471	421.8002	0	0	0.202046	0	0	0
2779	Nitrogen o	Air	low. pop., l	ng	1.341679	0	0	0	0	0.489779	0.843503	0	0	0.008397	0	0	0
2780	Nitrogen o	Air	stratosphe	ng	95.39768	0	0	0	0	19.02945	19.68876	0	0	56.67947	0	0	0
2781	Nitrogen o	Water		pg	0.068983	0.030851	0.030851	0.000617	0.000617	0.000617	0.000617	0.000951	0.000951	0.00093	0.000885	0.000885	0.000209
2782	Nitrogen, a	Raw	in air	kg	1.692793	1.35E-09	1.35E-09	2.70E-11	2.70E-11	1.690602	0.002189	4.16E-11	4.16E-11	2.15E-06	3.87E-11	3.87E-11	9.16E-12
2783	Nitrogen, a	Air		kg	1.929558	2.33E-07	2.33E-07	4.65E-09	4.65E-09	1.929187	0.00037	7.17E-09	7.17E-09	4.00E-07	6.67E-09	6.67E-09	1.58E-09
2784	Nitrogen, a	Air	low. pop.	ng	3.303108	0	0	0	0	2.128905	1.170619	0	0	0.003584	0	0	0
2785	Nitrogen, a	Water		µg	755.7309	0	0	0	0	42.92628	712.7702	0	0	0.03438	0	0	0
2786	Nitrogen, a	Water	ocean	mg	1.922464	0	0	0	0	0.477705	1.444619	0	0	0.00014	0	0	0
2787	Nitrogen, a	Water	river	mg	13.55605	0	0	0	0	8.571154	4.629885	0	0	0.355014	0	0	0
2788	Nitrogen, a	Soil		µg	19.2579	0	0	0	0	6.852728	12.38838	0	0	0.016789	0	0	0
2789	Nitrogen, a	Soil	industrial	µg	99.08947	0	0	0	0	55.86093	42.92201	0	0	0.306533	0	0	0
2790	Nitrogen, o	Water		µg	11.89068	0	0	0	0	1.072047	10.81772	0	0	0.000907	0	0	0
2791	Nitrogen, o	Water	groundwat	µg	191.0848	0	0	0	0	118.3695	70.87968	0	0	1.835624	0	0	0
2792	Nitrogen, o	Water	groundwat	mg	1.217428	0	0	0	0	0.577313	0.6376	0	0	0.002515	0	0	0
2793	Nitrogen, o	Water	river	µg	279.9298	0	0	0	0	138.2897	141.4067	0	0	0.233347	0	0	0
2794	Nitrogen, t	Water		µg	445.5658	199.2665	199.2665	3.985329	3.985329	3.985329	3.985329	6.145394	6.145394	6.013531	5.71601	5.71601	1.355225
2795	Nitrogen, t	Soil		pg	768.1811	343.5539	343.5539	6.871079	6.871079	6.871079	6.871079	10.59405	10.59405	10.36035	9.854933	9.854933	

2807	NM VOC, n-Air		µg	230.3587	0	0	0	0	0	1.212789	1.212789	76.21613	0	0	151.717	
2808	Noble gas-Air	low. pop.	kBq	4.363929	0	0	0	0	2.908396	1.454325	0	0	0.001208	0	0	0
2809	Non-hazardous Waste		g	348.8234	0	0	0	0	213.1955	128.0758	0	0	7.5521	0	0	0
2810	Nonane-Air		pg	67.49566	30.18611	30.18611	0.603722	0.603722	0.603722	0.603722	0.930839	0.930839	0.910304	0.865896	0.865896	0.204774
2811	Nonhalogenated Waste		ng	119.2835	53.34722	53.34722	1.066944	1.066944	1.066944	1.066944	1.64505	1.64505	1.60876	1.530279	1.530279	0.361893
2812	Norflurazone-Air		pg	25.80355	11.54013	11.54013	0.230803	0.230803	0.230803	0.230803	0.355859	0.355859	0.348009	0.331032	0.331032	0.078285
2813	Norflurazone Water		pg	13.56525	6.066791	6.066791	0.121336	0.121336	0.121336	0.121336	0.18708	0.18708	0.182953	0.174027	0.174027	0.041155
2814	Novaluron-Air	low. pop.	pg	0.008635	0	0	0	0	0.003973	0.004631	0	0	3.09E-05	0	0	0
2815	Novaluron Water	river	pg	1.09E-06	0	0	0	0	5.03E-07	5.86E-07	0	0	3.91E-09	0	0	0
2816	Novaluron Soil	agriculture	pg	436.8905	0	0	0	0	94.2055	100.286	0	0	242.399	0	0	0
2817	Novaluron Soil	forestry	pg	3.17E-05	0	0	0	0	1.46E-05	1.70E-05	0	0	1.14E-07	0	0	0
2818	o-Amino acid-Air		pg	7.746427	3.464438	3.464438	0.069289	0.069289	0.069289	0.069289	0.106832	0.106832	0.104475	0.099378	0.099378	0.023502
2819	o-Cresol-Air		ng	2.25189	1.007114	1.007114	0.020142	0.020142	0.020142	0.020142	0.031056	0.031056	0.030371	0.028889	0.028889	0.006832
2820	o-Cresol Water		ng	29.8751	0.000942	0.000942	1.88E-05	1.88E-05	1.88E-05	1.88E-05	6.765705	6.765705	8.100211	2.70E-05	2.70E-05	8.241463
2821	o-Nitrotoluene-Air	high. pop.	ng	1.836567	0	0	0	0	0.448341	1.223563	0	0	0.164662	0	0	0
2822	o-Phenylene-Air		pg	25.68424	11.48677	11.48677	0.229735	0.229735	0.229735	0.229735	0.354214	0.354214	0.3464	0.329501	0.329501	0.077923
2823	Orthophthalic-Air		pg	16.43754	7.351367	7.351367	0.147027	0.147027	0.147027	0.147027	0.226692	0.226692	0.221691	0.210876	0.210876	0.04987
2824	o-Toluidine-Air		pg	123.6922	55.31892	55.31892	1.106379	1.106379	1.106379	1.106379	1.705851	1.705851	1.66822	1.586838	1.586838	0.375269
2825	o-Toluidine Water		pg	2.093675	0.936355	0.936355	0.018727	0.018727	0.018727	0.018727	0.028874	0.028874	0.028237	0.02686	0.02686	0.006352
2826	o-Toluidine-Air		pg	0.093511	0.041821	0.041821	0.000836	0.000836	0.000836	0.000836	0.00129	0.00129	0.001261	0.0012	0.0012	0.000284
2827	o-Xylene-Air		µg	12.93005	0.147168	0.147168	0.002943	0.002943	7.38416	5.218307	0.004538	0.004538	0.008841	0.004222	0.004222	0.000998
2828	o-Xylene-Air	high. pop.	ng	54.5528	0	0	0	0	25.56277	28.94651	0	0	0.043523	0	0	0
2829	o-Xylene Water		µg	3.764038	3.25E-06	3.25E-06	6.49E-08	6.49E-08	1.887115	1.875086	1.00E-07	1.00E-07	0.00183	9.31E-08	9.31E-08	2.20E-08
2830	o-Xylene Soil		pg	1.169406	0.522994	0.522994	0.01046	0.01046	0.01046	0.01046	0.016127	0.016127	0.015772	0.015002	0.015002	0.003548
2831	Occupation Raw		mm2a	5.106733	2.283886	2.283886	0.045678	0.045678	0.045678	0.045678	0.070427	0.070427	0.068874	0.065514	0.065514	0.015493
2832	Occupation Raw	land	mm2a	14.93708	0	0	0	0	5.036711	4.266614	0	0	5.633758	0	0	0
2833	Occupation Raw	land	mm2a	7.33E-05	0	0	0	0	4.60E-05	2.73E-05	0	0	1.02E-07	0	0	0
2834	Occupation Raw	land	mm2a	7.171712	0	0	0	0	1.589572	1.564793	0	0	4.017347	0	0	0
2835	Occupation Raw	land	mm2a	0.004863	0	0	0	0	0.002406	0.002374	0	0	8.29E-05	0	0	0
2836	Occupation Raw	land	mm2a	13.65552	0	0	0	0	3.664482	2.453788	0	0	7.537245	0	0	0
2837	Occupation Raw	land	mm2a	0.027783	0	0	0	0	0.016869	0.010768	0	0	0.000146	0	0	0
2838	Occupation Raw	land	mm2a	129.946	0	0	0	0	32.66348	76.34031	0	0	20.94215	0	0	0
2839	Occupation Raw	land	mm2a	0.062602	0	0	0	0	0.008917	0.053606	0	0	7.88E-05	0	0	0
2840	Occupation Raw	land	mm2a	443.4391	0	0	0	0	366.2784	77.0508	0	0	0.109946	0	0	0
2841	Occupation Raw	land	cm2a	14.81575	0	0	0	0	6.504475	8.298258	0	0	0.013018	0	0	0
2842	Occupation Raw	land	mm2a	278.525	0	0	0	0	56.646	221.3909	0	0	0.488048	0	0	0
2843	Occupation Raw	land	cm2a	87.45756	0	0	0	0	39.56001	47.61384	0	0	0.283713	0	0	0
2844	Occupation Raw		mm2a	111.8653	50.02956	50.02956	1.000591	1.000591	1.000591	1.000591	1.542744	1.542744	1.508711	1.435111	1.435111	0.339387
2845	Occupation Raw		mm2a	3.501073	1.565786	1.565786	0.031316	0.031316	0.031316	0.031316	0.048284	0.048284	0.047218	0.044915	0.044915	0.010622
2846	Occupation Raw	land	mm2a	48.97578	0	0	0	0	23.48419	25.47479	0	0	0.016797	0	0	0
2847	Occupation Raw	land	mm2a	9.65E-07	0	0	0	0	7.12E-08	8.92E-07	0	0	1.90E-09	0	0	0
2848	Occupation Raw		mm2a	9.283804	4.151999	4.151999	0.08304	0.08304	0.08304	0.08304	0.128034	0.128034	0.125209	0.119101	0.119101	0.028166
2849	Occupation Raw	land	cm2a	35.66744	0	0	0	0	7.984247	27.67448	0	0	0.008713	0	0	0
2850	Occupation Raw	land	mm2a	0.006645	0	0	0	0	0.003687	0.002951	0	0	5.98E-06	0	0	0
2851	Occupation Raw	land	mm2a	937.1484	0	0	0	0	351.4818	585.2691	0	0	0.397448	0	0	0
2852	Occupation Raw	land	cm2a	17.35322	0	0	0	0	13.0211	4.328096	0	0	0.004033	0	0	0
2853	Occupation Raw	land	mm2a	1.76E-06	0	0	0	0	1.30E-07	1.62E-06	0	0	3.46E-09	0	0	0
2854	Occupation Raw	land	mm2a	2.33E-06	0	0	0	0	1.72E-07	2.15E-06	0	0	4.59E-09	0	0	0
2855	Occupation Raw	land	mm2a	0.951496	0	0	0	0	0.202186	0.108203	0	0	0.641107	0	0	0
2856	Occupation Raw	land	mm2a	80.01573	0	0	0	0	17.45971	9.371215	0	0	53.18481	0	0	0
2857	Occupation Raw	land	mm2a	39.90176	0	0	0	0	8.86061	6.817896	0	0	24.22326	0	0	0
2858	Occupation Raw	land	mm2a	0.006715	0	0	0	0	0.003321	0.003267	0	0	0.000127	0	0	0
2859	Occupation Raw	land	mm2a	13.23344	0	0	0	0	2.982036	10.2322	0	0	0.01921	0	0	0
2860	Occupation Raw	land	mm2a	5.553078	0	0	0	0	1.68985	3.828201	0	0	0.035027	0	0	0
2861	Occupation Raw	land	mm2a	29.92339	0	0	0	0	6.320505	23.60156	0	0	0.001326	0	0	0
2862	Occupation Raw	land	mm2a	5.56412	0	0	0	0	1.595347	3.968542	0	0	0.000231	0	0	0
2863	Occupation Raw	land	mm2a	22.71141	0	0	0	0	13.76273	8.927916	0	0	0.02077	0	0	0
2864	Occupation Raw	land	mm2a	367.1707	0	0	0	0	209.0931	157.9902	0	0	0.087479	0	0	0
2865	Occupation Raw	land	mm2a	788.8158	0	0	0	0	434.3312	353.9441	0	0	0.540526	0	0	0
2866	Occupation Raw	land	cm2a	20.50894	0	0	0	0	11.72469	8.776319	0	0	0.007925	0	0	0
2867	Occupation Raw	land	mm2a	5.459451	0	0	0	0	3.061346	2.394144	0	0	0.003961	0	0	0
2868	Occupation Raw	land	mm2a	0.291657	0	0	0	0	0.226381	0.065214	0	0	6.17E-05	0	0	0
2869	Occupation Raw		mm2a	2.521665	1.127765	1.127765	0.022555	0.022555	0.022555	0.022555	0.034777	0.034777	0.034009	0.03235	0.03235	0.00765
2870	Occupation Raw	land	mm2a	9.54E-20	0	0	0	0	1.70E-20	7.84E-20	0	0	1.37E-23	0	0	0
2871	Occupation Raw	land	mm2a	1.008936	0	0	0	0	0.568324	0.376602	0	0	0.06401	0	0	0
2872	Occupation Raw	land	mm2a	0.282226	0	0	0	0	0.171457	0.103135	0	0	0.007634	0	0	0
2873	Occupation Raw	land	mm2a	362.6492	0	0	0	0	225.0835	137.4569	0	0	0.108839	0	0	0
2874	Octachlorocyclohexane-Air		pg	1.08E-05	4.81E-06	4.81E-06	9.62E-08	9.62E-08	9.62E-08	9.62E-08	1.48E-07	1.48E-07	1.45E-07	1.38E-07	1.38E-07	3.26E-08
2875	Octachlorocyclohexane Water		pg	0.006885	0.003079	0.003079	6.16E-05	6.16E-05	6.16E-05	6.16E-05	9.50E-05	9.50E-05	9.29E-05	8.83E-05	8.83E-05	2.09E-05
2876	Octadecane Water		ng	15.48682	0	0	0	0	0	0	3.507477	3.507477	4.199305	0	0	4.272565
2877	Octaethylene-Air		ng	12.73509	0	0	0	0	8.867831	3.863473	0	0	0.003782	0	0	0
2878	Octanoic acid-Air		pg	0.004733	0.002117	0.002117	4.23E-05	4.23E-05	4.23E-05	4.23E-05	6.53E-05	6.53E-05	6.38E-05	6.07E-05	6.07E-05	1.44E-05
2879	Octanoic acid Water		pg	0.002488	0.001113	0.001113	2.23E-05	2.23E-05	2.23E-05	2.23E-05	3.43E-05	3.43E-05	3.36E-05	3.19E-05	3.19E-05	7.55E-06
2880	Oil-water effluent Waste		pg	0.55554	0.248455	0.248455	0.004969	0.004969	0.004969	0.004969	0.007662	0.007662	0.007492	0.007127	0.007127	0.001685
2881	Oil, crude-Air		mg	31.48103	0	0	0	0	0	0	0	0	31.48103	0	0	0
2882	Oil, crude-Air	in ground	mg	85.84249	0	0	0	0	0	0	0.561296	0.561296	8.11984	0	0	76.60006
2883	Oil, crude-Air	in water	mg	13.66739	6.112474	6.112474</										

2890	Oils, unspr	Water	mg	4.91956	0	0	0	0	0.884537	4.009237	0.004527	0.004527	0.010121	0	0	0.00661
2891	Oils, unspr	Water	ocean mg	74.79085	0	0	0	0	6.209343	68.5789	0	0	0.00261	0	0	0
2892	Oils, unspr	Water	river mg	12.58618	0	0	0	0	9.72144	2.847887	0	0	0.016853	0	0	0
2893	Oils, unspr	Soil	mg	7.411345	0	0	0	0	1.252067	6.159096	0	0	0.000183	0	0	0
2894	Oils, unspr	Soil	industrial mg	5.199348	0	0	0	0	1.41664	3.779737	0	0	0.002972	0	0	0
2895	Oily sludge	Waste	ng	1.844054	0.824717	0.824717	0.016494	0.016494	0.016494	0.016494	0.025432	0.025432	0.02487	0.023657	0.023657	0.005595
2896	Olivine	Raw	in ground ng	80.71541	0.267627	0.267627	0.005353	0.005353	32.91762	46.32306	0.008253	0.008253	0.895091	0.007677	0.007677	0.001816
2897	Orbencarb	Soil	agricultura ng	42.83045	0	0	0	0	19.70809	22.9689	0	0	0.153464	0	0	0
2898	Organic ac	Air	pg	63.47013	0	0	0	0	0	0	4.714984	4.714984	30.18178	0	0	23.85839
2899	Organic ca	Air	µg	51.72864	23.13462	23.13462	0.462692	0.462692	0.462692	0.462692	0.713394	0.713394	0.697657	0.663623	0.663623	0.156939
2900	Organic ca	Air	high. pop. µg	1.374692	0	0	0	0	0.666078	0.707652	0	0	0.000962	0	0	0
2901	Organic ca	Water	groundwat µg	4.481491	0	0	0	0	2.171378	2.306976	0	0	0.003136	0	0	0
2902	Organic ca	Soil	µg	4.481491	0	0	0	0	2.171378	2.306976	0	0	0.003136	0	0	0
2903	Organic ca	Waste	g	1.337146	0	0	0	0	0.606567	0.728584	0	0	0.001995	0	0	0
2904	Organic co	Water	mg	1.9919	0	0	0	0	0	0	0	0	1.9919	0	0	0
2905	Organic su	Air	ng	35.74031	0	0	0	0	0	0	2.766053	2.766053	16.47068	0	0	13.73753
2906	Oryzalin	Air	pg	17.56262	7.854538	7.854538	0.157091	0.157091	0.157091	0.157091	0.242208	0.242208	0.236865	0.225309	0.225309	0.053283
2907	Oryzalin	Water	pg	9.233131	4.129337	4.129337	0.082587	0.082587	0.082587	0.082587	0.127335	0.127335	0.124526	0.118451	0.118451	0.028012
2908	Osmium	Raw	in ground pg	0.007834	0.003503	0.003503	7.01E-05	7.01E-05	7.01E-05	7.01E-05	0.000108	0.000108	0.000106	0.0001	0.0001	2.38E-05
2909	Osmium te	Air	pg	0.035474	0.015865	0.015865	0.000317	0.000317	0.000317	0.000317	0.000489	0.000489	0.000478	0.000455	0.000455	0.000108
2910	Other aque	Waste	ng	304.2705	136.079	136.079	2.72158	2.72158	2.72158	2.72158	4.196221	4.196221	4.103653	3.903461	3.903461	0.923123
2911	Other inorg	Waste	ng	385.8573	172.5671	172.5671	3.451342	3.451342	3.451342	3.451342	5.321392	5.321392	5.204002	4.950132	4.950132	1.170648
2912	Other inorg	Waste	µg	12.96866	5.799981	5.799981	0.116	0.116	0.116	0.116	0.178852	0.178852	0.174907	0.166374	0.166374	0.039345
2913	Other orga	Waste	ng	970.5972	434.0806	434.0806	8.681612	8.681612	8.681612	8.681612	13.38559	13.38559	13.09031	12.45171	12.45171	2.944684
2914	Other orga	Waste	ng	9.46111	4.231296	4.231296	0.084626	0.084626	0.084626	0.084626	0.130479	0.130479	0.127601	0.121376	0.121376	0.028704
2915	Other orga	Waste	µg	2.410972	1.07826	1.07826	0.021565	0.021565	0.021565	0.021565	0.03325	0.03325	0.032516	0.03093	0.03093	0.007315
2916	Other sludj	Waste	pg	994.428	444.7384	444.7384	8.894769	8.894769	8.894769	8.894769	13.71425	13.71425	13.41171	12.75744	12.75744	3.016984
2917	Oxamyl	Air	pg	107.7331	48.1815	48.1815	0.96363	0.96363	0.96363	0.96363	1.485756	1.485756	1.45298	1.382099	1.382099	0.32685
2918	Oxamyl	Water	pg	58.72413	26.26322	26.26322	0.525264	0.525264	0.525264	0.525264	0.80987	0.80987	0.792004	0.753367	0.753367	0.178163
2919	Oxamyl	Soil	agricultura ng	18.40219	0	0	0	0	6.195142	7.017937	0	0	5.189111	0	0	0
2920	Oxydemetr	Soil	agricultura pg	53.77541	0	0	0	0	21.11817	32.48645	0	0	0.170796	0	0	0
2921	Oxydiazon	Air	pg	7.174456	3.208635	3.208635	0.064173	0.064173	0.064173	0.064173	0.098944	0.098944	0.096761	0.092041	0.092041	0.021767
2922	Oxyfluorfei	Air	pg	13.54137	6.056112	6.056112	0.121122	0.121122	0.121122	0.121122	0.18675	0.18675	0.182631	0.173721	0.173721	0.041083
2923	Oxyfluorfei	Air	low. pop. pg	6.09E-05	0	0	0	0	3.05E-05	2.92E-05	0	0	1.18E-06	0	0	0
2924	Oxyfluorfei	Water	pg	7.083045	3.167753	3.167753	0.063355	0.063355	0.063355	0.063355	0.097683	0.097683	0.095528	0.090868	0.090868	0.021489
2925	Oxyfluorfei	Water	river pg	7.58E-06	0	0	0	0	3.79E-06	3.64E-06	0	0	1.47E-07	0	0	0
2926	Oxyfluorfei	Soil	agricultura ng	2.025034	0	0	0	0	0.436519	0.464668	0	0	1.123848	0	0	0
2927	Oxygen	Raw	in air g	668.1753	7.70E-06	7.70E-06	1.54E-07	1.54E-07	616.3824	51.78261	2.37E-07	2.37E-07	0.010248	2.21E-07	2.21E-07	5.22E-08
2928	Oxygen	Air	g	33.2408	0.000137	0.000137	2.74E-06	2.74E-06	33.22861	0.011874	4.23E-06	4.23E-06	2.05E-05	3.94E-06	3.94E-06	9.31E-07
2929	Oxygen	Water	river mg	25.24247	0	0	0	0	18.559	5.962383	0	0	0.721083	0	0	0
2930	Oxytetracy	Air	pg	3.976062	1.778216	1.778216	0.035564	0.035564	0.035564	0.035564	0.054834	0.054834	0.053625	0.051009	0.051009	0.012063
2931	Oxytetracy	Water	pg	2.090269	0.934832	0.934832	0.018697	0.018697	0.018697	0.018697	0.028827	0.028827	0.028191	0.026816	0.026816	0.006342
2932	Ozone	Air	mg	2.281109	0.506105	0.506105	0.010122	0.010122	0.6869	0.482415	0.015607	0.015607	0.015659	0.014518	0.014518	0.003433
2933	Ozone	Air	high. pop. ng	16.64858	0	0	0	0	4.420851	12.215	0	0	0.012729	0	0	0
2934	p-Cresidin	Air	pg	0.293416	0.131225	0.131225	0.002624	0.002624	0.002624	0.002624	0.004047	0.004047	0.003957	0.003764	0.003764	0.00089
2935	p-Cresidin	Water	pg	5.535641	2.475707	2.475707	0.049514	0.049514	0.049514	0.049514	0.076343	0.076343	0.074658	0.071016	0.071016	0.016795
2936	p-Cresol	Air	pg	503.1242	225.0124	225.0124	4.500248	4.500248	4.500248	4.500248	6.93863	6.93863	6.785564	6.45454	6.45454	1.526423
2937	p-Cresol	Water	ng	32.49561	0.118214	0.118214	0.002364	0.002364	0.002364	0.002364	7.303506	7.303506	8.74327	0.003391	0.003391	8.892662
2938	p-Nitroanil	Air	pg	1.48945	0.666127	0.666127	0.013323	0.013323	0.013323	0.013323	0.020541	0.020541	0.020088	0.019108	0.019108	0.004519
2939	p-Phenylter	Air	pg	746.1037	333.6803	333.6803	6.673605	6.673605	6.673605	6.673605	10.28958	10.28958	10.0626	9.571705	9.571705	2.263596
2940	p-Phenylter	Water	pg	3.613067	1.615873	1.615873	0.032317	0.032317	0.032317	0.032317	0.049828	0.049828	0.048729	0.046352	0.046352	0.010962
2941	p-Xylene	Air	ng	526.1541	235.3121	235.3121	4.706242	4.706242	4.706242	4.706242	7.256238	7.256238	7.096166	6.749989	6.749989	1.596293
2942	p-Xylene	Water	pg	195.0293	55.48684	55.48684	1.109737	1.109737	1.109737	1.109737	1.711028	1.711028	72.63487	1.591654	1.591654	0.376408
2943	p-Xylene	Soil	pg	1.504148	0.672701	0.672701	0.013454	0.013454	0.013454	0.013454	0.020744	0.020744	0.020286	0.019297	0.019297	0.004563
2944	Paclobutra	Air	low. pop. pg	0.05504	0	0	0	0	0.027603	0.027184	0	0	0.000252	0	0	0
2945	Paclobutra	Water	river pg	9.29E-06	0	0	0	0	4.66E-06	4.59E-06	0	0	4.26E-08	0	0	0
2946	Paclobutra	Soil	agricultura pg	0.49508	0	0	0	0	0.24829	0.244522	0	0	0.002268	0	0	0
2947	Paclobutra	Soil	forestry pg	0.000269	0	0	0	0	0.000135	0.000133	0	0	1.23E-06	0	0	0
2948	PAH, polyc	Air	µg	34.16377	0.106032	0.106032	0.002121	0.002121	8.669409	25.24084	0.00581	0.00581	0.018644	0.003042	0.003042	0.000867
2949	PAH, polyc	Air	high. pop. µg	17.4956	0	0	0	0	7.494691	9.991324	0	0	0.009584	0	0	0
2950	PAH, polyc	Air	low. pop. µg	123.2021	0	0	0	0	55.29036	67.60402	0	0	0.307674	0	0	0
2951	PAH, polyc	Water	ng	170.3675	0.171919	0.171919	0.003438	0.003438	24.9839	144.9085	0.005301	0.005301	0.102794	0.004932	0.004932	0.001166
2952	PAH, polyc	Water	groundwat ng	136.5399	0	0	0	0	78.76767	57.72375	0	0	0.048453	0	0	0
2953	PAH, polyc	Water	ocean µg	44.29754	0	0	0	0	10.69907	33.59593	0	0	0.002541	0	0	0
2954	PAH, polyc	Water	river µg	80.28876	0	0	0	0	24.50536	55.77958	0	0	0.003818	0	0	0
2955	PAH, polyc	Soil	ng	136.6193	0.035519	0.035519	0.00071	0.00071	78.76838	57.72446	0.001095	0.001095	0.049524	0.001019	0.001019	0.000241
2956	Paint thinn	Waste	ng	836.3315	374.0329	374.0329	7.480658	7.480658	7.480658	7.480658	11.53392	11.53392	11.27949	10.72923	10.72923	2.537337
2957	Paint, ink s	Waste	ng	1.561185	0.698209	0.698209	0.013964	0.013964	0.013964	0.013964	0.02153	0.02153	0.021055	0.020028	0.020028	0.004736
2958	Paint, ink, t	Waste	ng	325.1184	145.4028	145.4028	2.908057	2.908057	2.908057	2.908057	4.483737	4.483737	4.384826	4.170918	4.170918	0.986373
2959	Palladium	Raw	in ground µg	2.229191	0.0007	0.0007	1.40E-05	1.40E-05	1.275403	0.951636						

2973	Particulate Air	mg	4.229299	1.825948	1.825948	0.036519	0.036519	0.036519	0.036519	0.056306	0.056306	0.126773	0.052378	0.052378	0.087186
2974	Particulate Water	pg	91.52597	40.9332	40.9332	0.818664	0.818664	0.818664	0.818664	1.262243	1.262243	1.234398	1.174179	1.174179	0.27768
2975	Particulate Air	mg	59.88309	1.940747	1.940747	0.038815	0.038815	18.09181	37.44619	0.059846	0.059846	0.075047	0.055671	0.055671	0.079894
2976	Particulate Air	high. pop. mg	33.94954	0	0	0	0	11.01949	22.85788	0	0	0.072173	0	0	0
2977	Particulate Air	low. pop. mg	301.6238	0	0	0	0	200.624	100.8821	0	0	0.117715	0	0	0
2978	Particulate Air	low. pop., lµg	915.3592	0	0	0	0	499.685	412.6684	0	0	3.005776	0	0	0
2979	Particulate Air	stratosphe pg	962.483	0	0	0	0	192.0651	198.7133	0	0	571.7045	0	0	0
2980	Particulate Air	mg	192.7525	20.87391	20.87391	0.417478	0.417478	33.34132	113.5358	0.643682	0.643682	0.666041	0.598774	0.598774	0.141603
2981	Particulate Air	high. pop. mg	11.47011	0	0	0	0	3.231615	8.217348	0	0	0.021148	0	0	0
2982	Particulate Air	low. pop. mg	331.1428	0	0	0	0	158.0172	172.9288	0	0	0.196861	0	0	0
2983	Particulate Air	low. pop., lmg	2.288369	0	0	0	0	1.249205	1.03165	0	0	0.007514	0	0	0
2984	Particulate Water	µg	18.3283	8.196974	8.196974	0.163939	0.163939	0.163939	0.163939	0.252767	0.252767	0.247191	0.235132	0.235132	0.055606
2985	Particulate Air	mg	28.69468	0.06564	0.06564	0.001313	0.001313	10.13059	18.37578	0.010087	0.010087	0.021891	0.001883	0.001883	0.008567
2986	Particulate Air	high. pop. mg	11.48936	0	0	0	0	2.36086	9.106039	0	0	0.022464	0	0	0
2987	Particulate Air	low. pop. mg	124.8145	0	0	0	0	74.98246	49.74928	0	0	0.082724	0	0	0
2988	Particulate Air	low. pop., lmg	1.373026	0	0	0	0	0.749523	0.618994	0	0	0.004509	0	0	0
2989	Particulate Air	µg	39.18132	0	0	0	0	0	0	1.610756	1.610756	10.8054	0	0	25.15441
2990	Peat Raw	biotic mg	12.92603	0	0	0	0	4.277094	8.634569	0	0	0.014368	0	0	0
2991	Peat Raw	in ground µg	35.57692	15.91108	15.91108	0.318222	0.318222	0.318222	0.318222	0.490645	0.490645	0.479821	0.456414	0.456414	0.107936
2992	Pencycuro Air	low. pop. pg	0.841457	0	0	0	0	0.387192	0.451251	0	0	0.003015	0	0	0
2993	Pencycuro Water	river pg	0.000106	0	0	0	0	4.90E-05	5.71E-05	0	0	3.81E-07	0	0	0
2994	Pencycuro Soil	agricultura pg	7.569923	0	0	0	0	3.483255	4.059545	0	0	0.027124	0	0	0
2995	Pencycuro Soil	forestry pg	0.003088	0	0	0	0	0.001421	0.001656	0	0	1.11E-05	0	0	0
2996	Pendimeth Air	ng	3.407659	1.524009	1.524009	0.03048	0.03048	0.03048	0.03048	0.046995	0.046995	0.045959	0.043717	0.043717	0.010338
2997	Pendimeth Air	low. pop. ng	1.849431	0	0	0	0	0.729448	0.548481	0	0	0.571502	0	0	0
2998	Pendimeth Water	pg	285.8304	127.832	127.832	2.556641	2.556641	2.556641	2.556641	3.941912	3.941912	3.854954	3.666895	3.666895	0.867178
2999	Pendimeth Water	groundwat pg	0.02153	0	0	0	0	0.011831	0.009622	0	0	7.71E-05	0	0	0
3000	Pendimeth Water	river pg	0.873325	0	0	0	0	0.345772	0.25576	0	0	0.271793	0	0	0
3001	Pendimeth Soil	pg	128.0821	57.28219	57.28219	1.145644	1.145644	1.145644	1.145644	1.766391	1.766391	1.727425	1.643155	1.643155	0.388587
3002	Pendimeth Soil	agricultura ng	365.9149	0	0	0	0	104.1533	83.05324	0	0	178.7083	0	0	0
3003	Pendimeth Soil	forestry pg	25.32539	0	0	0	0	10.02681	7.416572	0	0	7.882006	0	0	0
3004	Pentane Air	µg	75.83251	32.71813	32.71813	0.654363	0.654363	2.094612	1.888413	1.008918	1.008918	0.987646	0.938528	0.938528	0.221951
3005	Pentane Air	high. pop. µg	962.693	0	0	0	0	56.14302	906.3034	0	0	0.246574	0	0	0
3006	Pentane Air	low. pop. mg	42.5535	0	0	0	0	2.729983	39.82195	0	0	0.001563	0	0	0
3007	Pentane, 2 Air	pg	15.18399	6.790743	6.790743	0.135815	0.135815	0.135815	0.135815	0.209404	0.209404	0.204784	0.194794	0.194794	0.046067
3008	Pentane, 2 Air	high. pop. ng	478.5909	0	0	0	0	222.2961	255.9054	0	0	0.389421	0	0	0
3009	Pentane, 2 Water	river ng	7.920997	0	0	0	0	4.482667	3.431845	0	0	0.006485	0	0	0
3010	Pentane, 2 Air	µg	1.495298	0.668703	0.668703	0.013374	0.013374	0.013395	0.0134	0.020621	0.020621	0.020207	0.019182	0.019182	0.004536
3011	Pentane, 2 Air	pg	0.875518	0.391558	0.391558	0.007831	0.007831	0.007831	0.007831	0.012074	0.012074	0.011808	0.011232	0.011232	0.002656
3012	Pentane, 3 Air	pg	7.613156	3.404835	3.404835	0.068097	0.068097	0.068097	0.068097	0.104994	0.104994	0.102678	0.097669	0.097669	0.023097
3013	Penthiopyr Air	pg	31.02722	13.87632	13.87632	0.277526	0.277526	0.277526	0.277526	0.427899	0.427899	0.41846	0.398046	0.398046	0.094133
3014	Penthiopyr Water	pg	16.31118	7.294856	7.294856	0.145897	0.145897	0.145897	0.145897	0.224949	0.224949	0.219987	0.209255	0.209255	0.049486
3015	Pentobarbi Air	pg	0.004754	0.002126	0.002126	4.25E-05	4.25E-05	4.25E-05	4.25E-05	6.56E-05	6.56E-05	6.41E-05	6.10E-05	6.10E-05	1.44E-05
3016	Peracetic ε Air	pg	52.10513	23.303	23.303	0.46606	0.46606	0.46606	0.46606	0.718586	0.718586	0.702734	0.668453	0.668453	0.158081
3017	Peracetic ε Water	ng	794.108	8.80E-06	8.80E-06	1.76E-07	1.76E-07	525.8478	261.1502	2.71E-07	2.71E-07	7.109986	2.52E-07	2.52E-07	5.97E-08
3018	Peracetic ε Soil	pg	23.44528	10.48544	10.48544	0.209709	0.209709	0.209709	0.209709	0.323336	0.323336	0.316203	0.300778	0.300778	0.07113
3019	Perlite Raw	in ground µg	65.05661	15.2736	15.2736	0.305472	0.305472	14.21737	17.21714	0.470987	0.470987	0.542111	0.438127	0.438127	0.103612
3020	Permethrir Air	pg	44.18163	19.75937	19.75937	0.395187	0.395187	0.395187	0.395187	0.609313	0.609313	0.595871	0.566803	0.566803	0.134042
3021	Permethrir Water	pg	16.22468	7.256171	7.256171	0.145123	0.145123	0.145123	0.145123	0.223756	0.223756	0.21882	0.208145	0.208145	0.049224
3022	Permethrir Soil	agricultura pg	418.9026	0	0	0	0	196.4552	220.9465	0	0	1.500926	0	0	0
3023	Pesticides, Air	pg	18.83563	8.423867	8.423867	0.168477	0.168477	0.168477	0.168477	0.259764	0.259764	0.254033	0.241641	0.241641	0.057145
3024	Pesticides, Water	pg	508.569	0	0	0	0	116.7202	367.2194	0	0	24.62941	0	0	0
3025	Pesticides, Water	groundwat ng	2.342301	0	0	0	0	0.537431	1.691411	0	0	0.113459	0	0	0
3026	Pesticides, Soil	pg	0.032963	0	0	0	0	0.016406	0.016452	0	0	0.000105	0	0	0
3027	Pesticides, Soil	agricultura ng	742.4825	0	0	0	0	172.6149	534.1473	0	0	35.72036	0	0	0
3028	Pesticides, Soil	forestry ng	10.70677	0	0	0	0	2.456625	7.731522	0	0	0.518628	0	0	0
3029	Pethoxami Air	low. pop. pg	496.3913	0	0	0	0	193.0351	154.4318	0	0	148.9245	0	0	0
3030	Pethoxami Water	river pg	0.515472	0	0	0	0	0.203675	0.152043	0	0	0.159754	0	0	0
3031	Pethoxami Soil	agricultura ng	4.452058	0	0	0	0	1.731205	1.385325	0	0	1.335528	0	0	0
3032	Pethoxami Soil	forestry pg	14.94868	0	0	0	0	5.906569	4.409248	0	0	4.632858	0	0	0
3033	Phenanthri Air	ng	62.27553	23.09683	23.09683	0.461937	0.461937	8.396216	3.131844	0.713431	0.713431	0.715337	0.662538	0.662538	0.162668
3034	Phenanthri Air	low. pop. µg	36.99438	0	0	0	0	25.40266	11.5845	0	0	0.007223	0	0	0
3035	Phenanthri Water	pg	201.5192	7.17393	7.17393	0.143479	0.143479	0.143479	0.143479	30.66634	30.66634	45.30581	0.205786	0.205786	79.54734
3036	Phenanthri Water	river ng	366.1646	0	0	0	0	81.49092	65.00767	0	0	219.666	0	0	0
3037	Phenanthri Soil	pg	63.95187	28.60122	28.60122	0.572024	0.572024	0.572024	0.572024	0.881966	0.881966	0.86251	0.820433	0.820433	0.194023
3038	Phenanthri Water	pg	159.3152	0	0	0	0	0	0	16.24247	16.24247	34.9425	0	0	91.88772
3039	Phenmedij Air	low. pop. pg	0.076682	0	0	0	0	0.01344	0.063182	0	0	6.03E-05	0	0	0
3040	Phenmedij Water	river pg	9.70E-06	0	0	0	0	1.70E-06	7.99E-06	0	0	7.63E-09	0	0	0
3041	Phenmedij Soil	agricultura pg	140.9548	0	0	0	0	25.03158	115.8165	0	0	0.106698	0	0	0
3042	Phenmedij Soil	forestry pg	0.000281	0	0	0	0	4.93E-05	0.000232	0	0	2.21E-07	0	0	0
3043	Phenol Air	µg	1.350506	0.232898	0.232898	0.004658	0.004658	0.224971	0.613358	0.007182	0.007182	0.007759	0.006681	0.006681	0.00158
3044	Phenol Air	high. pop. µg	1.100613	0	0	0	0	0.44427	0.648175	0	0	0.008169	0	0	0
3045	Phenol Air	low. pop. µg	629.5742	0	0	0	0	427.5553	201.852	0	0	0.166933	0	0	0
3046	Phenol Water	µg	38.46499	0.123332	0.123332	0.002467	0.002467	17.63283	20.41104	0.004692	0.004692	0.030924	0.003538	0.003538	0.122141
3047	Phenol Water	ocean µg	110.356	0	0	0	0	26.654	83.69564	0	0	0.006331	0	0	0
3048	Phenol Water	river µg	170.1594	0	0	0	0	39.56283	130.5739	0	0	0.022646	0	0	0
3049	Phenol Waste	pg	0.000148	6.62E-05	6.62E-05	1.32E-06	1.3								

3056	Phenol, 2,4 Air	high. pop.	ng	3.387192	0	0	0	0	0.868072	1.741696	0	0	0.777423	0	0	0
3057	Phenol, 2,4 Water		pg	2.791567	1.248474	1.248474	0.024969	0.024969	0.024969	0.024969	0.038499	0.038499	0.037649	0.035813	0.035813	0.008469
3058	Phenol, 2,4 Soil		pg	0.728813	0.325947	0.325947	0.006519	0.006519	0.006519	0.006519	0.010051	0.010051	0.009829	0.00935	0.00935	0.002211
3059	Phenol, 2,4 Air		ng	1.113198	0.497856	0.497856	0.009957	0.009957	0.009957	0.009957	0.015352	0.015352	0.015014	0.014281	0.014281	0.003377
3060	Phenol, 2,4 Water		ng	29.1586	0.031994	0.031994	0.00064	0.00064	0.00064	0.00064	6.58865	6.58865	7.888045	0.000918	0.000918	8.024876
3061	Phenol, 2,4 Air		pg	279.1779	124.8569	124.8569	2.497137	2.497137	2.497137	2.497137	3.850168	3.850168	3.765233	3.581551	3.581551	0.846995
3062	Phenol, 2,4 Water		pg	1.331357	0.595423	0.595423	0.011908	0.011908	0.011908	0.011908	0.018361	0.018361	0.017956	0.01708	0.01708	0.004039
3063	Phenol, 2,4 Air		pg	122.1647	54.63578	54.63578	1.092716	1.092716	1.092716	1.092716	1.684785	1.684785	1.647618	1.567242	1.567242	0.370634
3064	Phenol, 2,4 Air		pg	10.74011	4.803302	4.803302	0.096066	0.096066	0.096066	0.096066	0.148118	0.148118	0.14485	0.137784	0.137784	0.032584
3065	Phenol, 4-r Air		pg	86.27065	38.58286	38.58286	0.771657	0.771657	0.771657	0.771657	1.189766	1.189766	1.16352	1.106759	1.106759	0.261736
3066	Phenol, 4-r Water		pg	0.665679	0.297712	0.297712	0.005954	0.005954	0.005954	0.005954	0.00918	0.00918	0.008978	0.00854	0.00854	0.00202
3067	Phenol, pe Air		ng	4.73705	0.034822	0.034822	0.000696	0.000696	2.30272	2.356895	0.001074	0.001074	0.002018	0.000999	0.000999	0.000236
3068	Phenol, pe Air	high. pop.	pg	415.2428	0	0	0	0	242.4119	167.1035	0	0	5.727342	0	0	0
3069	Phenol, pe Air	low. pop.	ng	811.0227	0	0	0	0	554.56	256.3158	0	0	0.146895	0	0	0
3070	Phenol, pe Water		ng	9.353399	0.005345	0.005345	0.000107	0.000107	5.331762	4.005889	0.000165	0.000165	0.00417	0.000153	0.000153	3.63E-05
3071	Phenol, pe Soil		pg	155.0467	0	0	0	0	76.60898	78.40961	0	0	0.028123	0	0	0
3072	Phenol,2,2 Air		pg	0.276701	0.123749	0.123749	0.002475	0.002475	0.002475	0.002475	0.003816	0.003816	0.003732	0.00355	0.00355	0.000839
3073	Phenols, u Air		ng	4.022408	0	0	0	0	0	0	0.078025	0.078025	2.967019	0	0	0.89934
3074	Phenols, u Water		ng	371.0356	0	0	0	0	0	0	104.4513	104.4513	138.7437	0	0	23.38929
3075	Phenothrin Air		pg	0.011634	0.005203	0.005203	0.000104	0.000104	0.000104	0.000104	0.00016	0.00016	0.000157	0.000149	0.000149	3.53E-05
3076	Phenoxy cc Air	low. pop.	pg	11.10038	0	0	0	0	4.179495	3.720583	0	0	3.200299	0	0	0
3077	Phenoxy cc Water	river	pg	0.00495	0	0	0	0	0.001943	0.001485	0	0	0.001522	0	0	0
3078	Phenoxy cc Soil	agricultura	pg	99.75489	0	0	0	0	37.55715	33.44069	0	0	28.75705	0	0	0
3079	Phenoxy cc Soil	forestry	pg	0.143559	0	0	0	0	0.056361	0.043072	0	0	0.044126	0	0	0
3080	Phenylisoc Water		ng	1.964288	0	0	0	0	1.335826	0.627932	0	0	0.00053	0	0	0
3081	Phenytoin Air		pg	1.019752	0.456064	0.456064	0.009121	0.009121	0.009121	0.009121	0.014063	0.014063	0.013753	0.013082	0.013082	0.003094
3082	Phorate Air		pg	206.933	92.54674	92.54674	1.850935	1.850935	1.850935	1.850935	2.853832	2.853832	2.790876	2.654727	2.654727	0.627812
3083	Phorate Water		pg	108.7874	48.65302	48.65302	0.97306	0.97306	0.97306	0.97306	1.500296	1.500296	1.4672	1.395625	1.395625	0.330049
3084	Phorate Soil	agricultura	ng	19.64886	0	0	0	0	9.041263	10.53719	0	0	0.070403	0	0	0
3085	Phosgene Air		µg	11.12135	0.001892	0.001892	3.78E-05	3.78E-05	1.422541	9.665267	5.83E-05	5.83E-05	0.029448	5.43E-05	5.43E-05	1.28E-05
3086	Phosmet Air		pg	34.29714	15.33872	15.33872	0.306774	0.306774	0.306774	0.306774	0.472995	0.472995	0.462561	0.439995	0.439995	0.104054
3087	Phosmet Water		pg	18.0302	8.063652	8.063652	0.161273	0.161273	0.161273	0.161273	0.248656	0.248656	0.243171	0.231308	0.231308	0.054702
3088	Phosmet Soil	agricultura	ng	2.163663	0	0	0	0	0.995592	1.160318	0	0	0.007753	0	0	0
3089	Phosphate Water		ng	817.2582	314.9425	314.9425	6.29885	6.29885	84.59571	41.04526	9.711772	9.711772	9.506167	9.034207	9.034207	2.136484
3090	Phosphate Water	groundwat	mg	39.08568	0	0	0	0	22.58386	16.47954	0	0	0.022289	0	0	0
3091	Phosphate Water	groundwat	mg	366.9279	0	0	0	0	213.8079	152.9201	0	0	0.199872	0	0	0
3092	Phosphate Water	ocean	µg	591.015	0	0	0	0	404.0924	186.417	0	0	0.505557	0	0	0
3093	Phosphate Water	river	mg	1.596231	0	0	0	0	0.967347	0.589096	0	0	0.039788	0	0	0
3094	Phosphate Soil		pg	13.65464	6.10677	6.10677	0.122135	0.122135	0.122135	0.122135	0.188312	0.188312	0.184158	0.175174	0.175174	0.041427
3095	Phosphate Raw	in ground	mg	1.971597	0.881758	0.881758	0.017635	0.017635	0.017635	0.017635	0.02719	0.02719	0.026591	0.025293	0.025293	0.005982
3096	Phosphine Air		pg	344.8501	154.2274	154.2274	3.084549	3.084549	3.084549	3.084549	4.755858	4.755858	4.650944	4.424054	4.424054	1.046237
3097	Phosphine Air	high. pop.	pg	463.3737	0	0	0	0	37.85021	424.806	0	0	0.717537	0	0	0
3098	Phosphoric Air		pg	3.25E-11	1.45E-11	1.45E-11	2.91E-13	2.91E-13	2.91E-13	2.91E-13	4.48E-13	4.48E-13	4.38E-13	4.17E-13	4.17E-13	9.85E-14
3099	Phosphoric Air	high. pop.	pg	0.004122	0	0	0	0	0.002592	0.001517	0	0	1.31E-05	0	0	0
3100	Phosphoric Air	low. pop.	pg	8.344302	0	0	0	0	2.239043	6.071079	0	0	0.03418	0	0	0
3101	Phosphoric Water		ng	2.72197	1.217348	1.217348	0.024347	0.024347	0.024347	0.024347	0.037539	0.037539	0.036711	0.03492	0.03492	0.008258
3102	Phosphoro Air		pg	9.402055	4.204885	4.204885	0.084098	0.084098	0.084098	0.084098	0.129665	0.129665	0.126804	0.120618	0.120618	0.028525
3103	Phosphoro Water		pg	37.69395	16.85788	16.85788	0.337158	0.337158	0.337158	0.337158	0.519841	0.519841	0.508373	0.483573	0.483573	0.114359
3104	Phosphoro Soil	agricultura	pg	4.232948	0	0	0	0	1.947757	2.270025	0	0	0.015167	0	0	0
3105	Phosphoru Raw	in ground	mg	63.485	0.000348	0.000348	6.97E-06	6.97E-06	46.30616	16.91089	1.07E-05	1.07E-05	0.267188	1.00E-05	1.00E-05	2.36E-06
3106	Phosphoru Air		ng	414.2308	48.0326	48.0326	0.960652	0.960652	155.8918	148.2952	1.481165	1.481165	6.013376	1.377828	1.377828	0.32584
3107	Phosphoru Air	high. pop.	µg	45.2591	0	0	0	0	17.06473	27.91455	0	0	0.279817	0	0	0
3108	Phosphoru Air	low. pop.	ng	449.4964	0	0	0	0	185.6442	263.2865	0	0	0.565761	0	0	0
3109	Phosphoru Air	low. pop., lng		826.2069	0	0	0	0	588.3322	237.5474	0	0	0.327363	0	0	0
3110	Phosphoru Water		µg	128.2301	20.17553	20.17553	0.403511	0.403511	5.512474	78.40803	0.622146	0.622146	0.612911	0.57874	0.57874	0.136865
3111	Phosphoru Water	groundwat	µg	1.098765	0	0	0	0	0.286885	0.213043	0	0	0.598837	0	0	0
3112	Phosphoru Water	ocean	ng	30.48262	0	0	0	0	17.09374	12.92493	0	0	0.46394	0	0	0
3113	Phosphoru Water	river	mg	1.655806	0	0	0	0	1.251536	0.345134	0	0	0.059135	0	0	0
3114	Phosphoru Soil		µg	48.15323	0.004598	0.004598	9.20E-05	9.20E-05	17.13128	30.96989	0.000142	0.000142	0.04211	0.000132	0.000132	3.12E-05
3115	Phosphoru Soil	agricultura	µg	113.5696	0	0	0	0	61.88785	50.18726	0	0	1.494499	0	0	0
3116	Phosphoru Soil	industrial	mg	7.235538	0	0	0	0	5.849188	1.386261	0	0	8.84E-05	0	0	0
3117	Phosphoru Raw	in ground	pg	3.843976	1.719143	1.719143	0.034383	0.034383	0.034383	0.034383	0.053013	0.053013	0.051843	0.049314	0.049314	0.011662
3118	Phosphoru Water		pg	399.2901	0	0	0	0	180.0435	219.1702	0	0	0.076309	0	0	0
3119	Phosphoru Water		ng	12.02637	0	0	0	0	5.767928	6.225983	0	0	0.032456	0	0	0
3120	Phosphoru Air		ng	1.375359	0	0	0	0	0.659632	0.712016	0	0	0.003712	0	0	0
3121	Phosphoru Air		ng	20.30767	0	0	0	0	14.34193	5.964454	0	0	0.001283	0	0	0
3122	Phosphoru Air	high. pop.	ng	10.39607	0	0	0	0	4.986028	5.381989	0	0	0.028056	0	0	0
3123	Phosphoru Water		pg	0.000946	0	0	0	0	0.000189	0.000196	0	0	0.000561	0	0	0
3124	Phthalate, Air		ng	6.582896	2.944071	2.944071	0.058881	0.058881	0.058881	0.058881	0.090785	0.090785	0.088783	0.084451	0.084451	0.019972
3125	Phthalate, Water		pg	0.000426	0.00019	0.00019	3.81E-06	3.81E-06	3.81E-06	3.81E-06	5.87E-06	5.87E-06	5.74E-06	5.46E-06	5.46E-06	1.29E-06
3126	Phthalate, Soil		pg	45.97283	20.56045	20.56045	0.411209	0.411209	0.411209	0.411209	0.634015	0.634015	0.620029	0.589782	0.589782	0.139476
3127	Phthalate, Air		ng	11.10036	4.96442	4.96442	0.099288	0.099288	0.099288	0.099288	0.153086	0.153086	0.149709	0.142		

3139	Picloram	Water	pg	0.193261	0.086432	0.086432	0.001729	0.001729	0.001729	0.001729	0.002665	0.002665	0.002606	0.002479	0.002479	0.000586
3140	Picloram	Water	river pg	3.36E-07	0	0	0	0	1.68E-07	1.66E-07	0	0	1.54E-09	0	0	0
3141	Picloram	Soil	agricultura pg	0.055055	0	0	0	0	0.027601	0.026958	0	0	0.000496	0	0	0
3142	Picloram	Soil	forestry pg	9.73E-06	0	0	0	0	4.88E-06	4.81E-06	0	0	4.46E-08	0	0	0
3143	Picoxystrol	Air	pg	14.3622	6.42321	6.42321	0.128464	0.128464	0.128464	0.128464	0.19807	0.19807	0.193701	0.184251	0.184251	0.043573
3144	Picoxystrol	Air	low. pop. pg	0.046467	0	0	0	0	0.018448	0.027869	0	0	0.00015	0	0	0
3145	Picoxystrol	Water	pg	7.550649	3.37688	3.37688	0.067538	0.067538	0.067538	0.067538	0.104132	0.104132	0.101835	0.096867	0.096867	0.022908
3146	Picoxystrol	Water	river pg	4.10E-06	0	0	0	0	1.65E-06	2.44E-06	0	0	1.35E-08	0	0	0
3147	Picoxystrol	Soil	agricultura ng	106.9755	0	0	0	0	24.75631	71.2655	0	0	10.95369	0	0	0
3148	Picoxystrol	Soil	forestry pg	438.3431	0	0	0	0	100.576	316.5341	0	0	21.23299	0	0	0
3149	Picric acid	Air	pg	0.473484	0.211757	0.211757	0.004235	0.004235	0.004235	0.004235	0.00653	0.00653	0.006386	0.006074	0.006074	0.001436
3150	Pinoxaden	Air	pg	62.26603	27.84726	27.84726	0.556945	0.556945	0.556945	0.556945	0.858716	0.858716	0.839773	0.798806	0.798806	0.188908
3151	Pinoxaden	Air	low. pop. pg	0.228729	0	0	0	0	0.042626	0.185557	0	0	0.000547	0	0	0
3152	Pinoxaden	Water	pg	32.7339	14.6396	14.6396	0.292792	0.292792	0.292792	0.292792	0.451436	0.451436	0.441477	0.419941	0.419941	0.099311
3153	Pinoxaden	Water	river pg	1.88E-05	0	0	0	0	3.51E-06	1.53E-05	0	0	4.51E-08	0	0	0
3154	Pinoxaden	Soil	agricultura pg	2.058	0	0	0	0	0.383527	1.66955	0	0	0.004923	0	0	0
3155	Pinoxaden	Soil	forestry pg	0.000546	0	0	0	0	0.000102	0.000443	0	0	1.31E-06	0	0	0
3156	Piperonyl t	Air	pg	0.910775	0.407326	0.407326	0.008147	0.008147	0.008147	0.008147	0.012561	0.012561	0.012283	0.011684	0.011684	0.002763
3157	Piperonyl t	Water	pg	0.348887	0.156033	0.156033	0.003121	0.003121	0.003121	0.003121	0.004812	0.004812	0.004705	0.004476	0.004476	0.001058
3158	Piperonyl t	Soil	agricultura pg	64.46816	0	0	0	0	29.66451	34.57266	0	0	0.230993	0	0	0
3159	Pirimicarb	Air	low. pop. pg	9.023273	0	0	0	0	3.574617	2.637283	0	0	2.811373	0	0	0
3160	Pirimicarb	Water	river pg	0.00429	0	0	0	0	0.0017	0.001253	0	0	0.001337	0	0	0
3161	Pirimicarb	Soil	agricultura ng	16.80582	0	0	0	0	3.590227	1.937069	0	0	11.27853	0	0	0
3162	Pirimicarb	Soil	forestry pg	0.124415	0	0	0	0	0.049295	0.036345	0	0	0.038775	0	0	0
3163	Platinum	Raw	in ground µg	1.727607	0.00021	0.00021	4.19E-06	4.19E-06	0.6368	1.089972	6.46E-06	6.46E-06	0.000381	6.01E-06	6.01E-06	1.42E-06
3164	Platinum	Air	ng	198.4783	0	0	0	0	6.93414	191.5413	0	0	0.002855	0	0	0
3165	Platinum	Air	high. pop. pg	1.542491	0	0	0	0	0.330114	1.211363	0	0	0.001015	0	0	0
3166	Platinum	Air	low. pop. ng	1.131805	0	0	0	0	1.077159	0.054308	0	0	0.000338	0	0	0
3167	Plutonium-	Air	nBq	0.030417	0.013603	0.013603	0.000272	0.000272	0.000272	0.000272	0.000419	0.000419	0.00041	0.00039	0.00039	9.23E-05
3168	Plutonium-	Air	low. pop. nBq	0.061931	0	0	0	0	0.041274	0.020639	0	0	1.71E-05	0	0	0
3169	Plutonium-	Water	µBq	1.358704	0.607654	0.607654	0.012153	0.012153	0.012153	0.012153	0.018738	0.018738	0.018325	0.017431	0.017431	0.004122
3170	Plutonium-	Air	low. pop. nBq	0.141968	0	0	0	0	0.094616	0.047313	0	0	3.93E-05	0	0	0
3171	Polonium-:	Air	µBq	693.8699	0.02366	0.02366	0.000473	0.000473	159.5442	533.9354	0.00073	0.00073	0.339127	0.000679	0.000679	0.00016
3172	Polonium-:	Air	high. pop. mBq	34.20343	0	0	0	0	4.443629	29.69057	0	0	0.069239	0	0	0
3173	Polonium-:	Air	low. pop. mBq	60.93915	0	0	0	0	18.94072	41.95881	0	0	0.039632	0	0	0
3174	Polonium-:	Water	groundwat µBq	243.1517	0	0	0	0	179.4411	63.47877	0	0	0.231791	0	0	0
3175	Polonium-:	Water	ocean mBq	47.68374	0	0	0	0	35.15699	12.48135	0	0	0.045401	0	0	0
3176	Polonium-:	Water	river mBq	5.266374	0	0	0	0	2.369278	2.894447	0	0	0.002649	0	0	0
3177	Polychlorir	Air	ng	32.04272	0.099761	0.099761	0.001995	0.001995	20.5795	11.2367	0.003076	0.003076	0.010457	0.002862	0.002862	0.000677
3178	Polychlorir	Air	high. pop. ng	3.494124	0	0	0	0	2.34096	1.15278	0	0	0.000384	0	0	0
3179	Polychlorir	Air	low. pop. ng	27.30337	0	0	0	0	9.579281	17.66591	0	0	0.058182	0	0	0
3180	Polychlorir	Water	pg	11.48165	0.003076	0.003076	6.15E-05	6.15E-05	2.072532	9.386258	9.48E-05	9.48E-05	0.016201	8.82E-05	8.82E-05	2.09E-05
3181	Polychlorir	Soil	pg	2.877299	1.286816	1.286816	0.025736	0.025736	0.025736	0.025736	0.039681	0.039681	0.038806	0.036913	0.036913	0.008729
3182	Polycyclic	Air	ng	1.673204	0	0	0	0	0	0	0	0	1.673204	0	0	0
3183	Potassium Raw	in ground mg	µg	3.411405	0.023897	0.023897	0.000478	0.000478	1.284511	1.589052	0.000737	0.000737	0.486085	0.000685	0.000685	0.000162
3184	Potassium Air	µBq	93.39687	0	0	0	0	0	21.47712	71.87419	0	0	0.045564	0	0	0
3185	Potassium Air	high. pop. mBq	5.31323	0	0	0	0	0	0.663367	4.638971	0	0	0.010892	0	0	0
3186	Potassium Air	low. pop. mBq	12.94926	0	0	0	0	0	4.933382	8.008644	0	0	0.007237	0	0	0
3187	Potassium Water	groundwat µBq	19.31425	0	0	0	0	0	14.25353	5.042302	0	0	0.018411	0	0	0
3188	Potassium Water	ocean mBq	3.77252	0	0	0	0	0	2.784046	0.984878	0	0	0.003596	0	0	0
3189	Potassium Water	river mBq	6.488212	0	0	0	0	0	2.946798	3.538093	0	0	0.003321	0	0	0
3190	Potassium Air	µg	29.31651	0	0	0	0	0	14.70497	14.24829	0	0	0.363249	0	0	0
3191	Potassium Air	high. pop. mg	1.611427	0	0	0	0	0	0.732535	0.861091	0	0	0.017801	0	0	0
3192	Potassium Air	low. pop. µg	8.074189	0	0	0	0	0	3.16055	4.90379	0	0	0.009848	0	0	0
3193	Potassium Air	low. pop., lµg	78.74215	0	0	0	0	0	56.85311	21.8632	0	0	0.025834	0	0	0
3194	Potassium Water	mg	2.392712	1.070094	1.070094	0.021402	0.021402	0.021402	0.021402	0.021402	0.032998	0.032998	0.03227	0.030696	0.030696	0.007259
3195	Potassium Water	groundwat mg	5.643679	0	0	0	0	0	3.87489	1.766554	0	0	0.002235	0	0	0
3196	Potassium Water	groundwat mg	736.6681	0	0	0	0	0	410.7326	325.4499	0	0	0.485695	0	0	0
3197	Potassium Water	ocean mg	41.87066	0	0	0	0	0	10.05844	31.80556	0	0	0.006663	0	0	0
3198	Potassium Water	river mg	167.0539	0	0	0	0	0	83.0798	83.70591	0	0	0.268208	0	0	0
3199	Potassium Soil	µg	461.0546	0.014111	0.014111	0.000282	0.000282	166.2161	294.4107	0.000435	0.000435	0.397287	0.000405	0.000405	9.57E-05	
3200	Potassium Soil	agricultura µg	717.579	0	0	0	0	0	409.0019	297.635	0	0	10.94205	0	0	0
3201	Potassium Soil	industrial mg	50.48445	0	0	0	0	0	40.86536	9.61855	0	0	0.000534	0	0	0
3202	Potassium Air	pg	32.97827	14.74889	14.74889	0.294978	0.294978	0.294978	0.294978	0.294978	0.454806	0.454806	0.444773	0.423076	0.423076	0.100052
3203	Potassium Water	pg	17.33691	7.753594	7.753594	0.155072	0.155072	0.155072	0.155072	0.155072	0.239095	0.239095	0.23382	0.222414	0.222414	0.052598
3204	Potassium Air	pg	0.084259	0.037683	0.037683	0.000754	0.000754	0.000754	0.000754	0.000754	0.001162	0.001162	0.001136	0.001081	0.001081	0.000256
3205	Potassium Raw	in ground mg	17.33	1.85E-05	1.85E-05	3.70E-07	3.70E-07	5.631865	8.350276	5.70E-07	5.70E-07	5.70E-07	3.34782	5.30E-07	5.30E-07	1.25E-07
3206	Potassium Air	pg	3.187571	1.425579	1.425579	0.028512	0.028512	0.028512	0.028512	0.028512	0.04396	0.04396	0.04299	0.040893	0.040893	0.009671
3207	Potassium Water	pg	1.675753	0.749448	0.749448	0.014989	0.014989	0.014989	0.014989	0.014989	0.02311	0.02311	0.022601	0.021498	0.021498	0.005084
3208	Potassium Air	pg	72.92831	32.61576	32.61576	0.652315	0.652315	0.652315	0.652315	0.652315	1.005761	1.005761	0.983574	0.935591	0.935591	0.221256
3209	Potassium Air	pg	305.4304	136.5978	136.5978	2.731955	2.731955	2.731955	2.731955	2.731955	4.212218	4.212218	4.119296	3.918342	3.918342	0.926642
3210	Potassium Water	pg	259.6154	116.1079	116.1079	2.322158	2.322158	2.322158	2.322158	2.322158	3.58038	3.58038	3.501397	3.330586	3.330586	0.787644
3211	Potassium Raw	in ground µg	244.1049	109.1711	109.1711	2.183422	2.183422	2.183422	2.183422	2.183422	3.366472	3.366472	3.292208	3.131602	3.131602	0.740587
3212	Praseodyrr	Raw	in ground µg	302.3896	0	0	0	0	205.7648	96.58091	0	0	0.043853	0	0	0
3213	Primisulfur	Soil	agricultura pg	46.01394	0	0	0	0	25.28489	20.5642	0	0	0.164841	0	0	0

3222	Prohexadic Air		pg	2.059615	0.921123	0.921123	0.018422	0.018422	0.018422	0.018422	0.028404	0.028404	0.027778	0.026423	0.026423	0.006249
3223	Prohexadic Air	low. pop.	pg	0.064523	0	0	0	0	0.013265	0.051099	0	0	0.000159	0	0	0
3224	Prohexadic Water		pg	1.082742	0.484235	0.484235	0.009685	0.009685	0.009685	0.009685	0.014932	0.014932	0.014603	0.01389	0.01389	0.003285
3225	Prohexadic Water	river	pg	5.31E-06	0	0	0	0	1.09E-06	4.21E-06	0	0	1.31E-08	0	0	0
3226	Prohexadic Soil	agricultura	pg	0.590492	0	0	0	0	0.12433	0.464539	0	0	0.001623	0	0	0
3227	Prohexadic Soil	forestry	pg	0.000154	0	0	0	0	3.17E-05	0.000122	0	0	3.80E-07	0	0	0
3228	Prometryn Air		pg	315.3732	141.0445	141.0445	2.820889	2.820889	2.820889	2.820889	4.349339	4.349339	4.253393	4.045897	4.045897	0.956807
3229	Prometryn Water		pg	165.656	74.0864	74.0864	1.481728	1.481728	1.481728	1.481728	2.284577	2.284577	2.234179	2.125188	2.125188	0.502582
3230	Pronamide Air		pg	2.771341	1.239428	1.239428	0.024789	0.024789	0.024789	0.024789	0.03822	0.03822	0.037377	0.035553	0.035553	0.008408
3231	Pronamide Air	low. pop.	pg	0.113287	0	0	0	0	0.056815	0.055953	0	0	0.000519	0	0	0
3232	Pronamide Water		pg	1.440797	0.644368	0.644368	0.012887	0.012887	0.012887	0.012887	0.01987	0.01987	0.019432	0.018484	0.018484	0.004371
3233	Pronamide Water	river	pg	1.13E-05	0	0	0	0	5.68E-06	5.60E-06	0	0	5.19E-08	0	0	0
3234	Pronamide Soil	agricultura	pg	1.302464	0	0	0	0	0.653207	0.643291	0	0	0.005966	0	0	0
3235	Pronamide Soil	forestry	pg	0.000329	0	0	0	0	0.000165	0.000162	0	0	1.51E-06	0	0	0
3236	Propachlor Air		pg	0.074778	0.033443	0.033443	0.000669	0.000669	0.000669	0.000669	0.001031	0.001031	0.001009	0.000959	0.000959	0.000227
3237	Propamoc: Air	low. pop.	pg	10.76049	0	0	0	0	4.951373	5.770557	0	0	0.038556	0	0	0
3238	Propamoc: Water	river	pg	0.001361	0	0	0	0	0.000626	0.00073	0	0	4.88E-06	0	0	0
3239	Propamoc: Soil	agricultura	pg	97.13021	0	0	0	0	44.69389	52.0883	0	0	0.348024	0	0	0
3240	Propamoc: Soil	forestry	pg	0.039483	0	0	0	0	0.018168	0.021174	0	0	0.000141	0	0	0
3241	Propamoc: Air		pg	18.46507	8.258139	8.258139	0.165163	0.165163	0.165163	0.165163	0.254653	0.254653	0.249036	0.236887	0.236887	0.056021
3242	Propamoc: Water		pg	9.707147	4.341331	4.341331	0.086827	0.086827	0.086827	0.086827	0.133872	0.133872	0.130919	0.124532	0.124532	0.02945
3243	Propamoc: Soil	agricultura	pg	94.34364	0	0	0	0	43.41147	50.59413	0	0	0.338039	0	0	0
3244	Propanal Air		µg	1.561178	0.697057	0.697057	0.013941	0.013941	0.01467	0.015092	0.021495	0.021495	0.021709	0.019995	0.019995	0.004729
3245	Propanal Air	high. pop.	ng	61.12751	0	0	0	0	16.8649	43.01642	0	0	1.2462	0	0	0
3246	Propanal Air	low. pop.	ng	163.9744	0	0	0	0	63.29582	99.48028	0	0	1.198336	0	0	0
3247	Propanal Water		pg	46.74129	20.90413	20.90413	0.418083	0.418083	0.418083	0.418083	0.644613	0.644613	0.630393	0.59964	0.59964	0.141808
3248	Propanal Water	river	ng	2.953358	0	0	0	0	0.72867	1.952171	0	0	0.272517	0	0	0
3249	Propane Air		µg	446.2475	186.9526	186.9526	3.739051	3.739051	23.15773	12.53896	5.764991	5.764991	5.643786	5.362782	5.362782	1.268235
3250	Propane Air	high. pop.	µg	493.3433	0	0	0	0	43.46919	449.0803	0	0	0.793797	0	0	0
3251	Propane Air	low. pop.	mg	41.48653	0	0	0	0	15.0417	26.44314	0	0	0.001688	0	0	0
3252	Propane su Air		pg	1.454515	0.650504	0.650504	0.01301	0.01301	0.01301	0.01301	0.020059	0.020059	0.019617	0.01866	0.01866	0.004413
3253	Propane, 1 Air		pg	175.4279	78.4567	78.4567	1.569134	1.569134	1.569134	1.569134	2.419342	2.419342	2.365972	2.250551	2.250551	0.532229
3254	Propane, 1 Air		ng	3.523007	1.575596	1.575596	0.031512	0.031512	0.031512	0.031512	0.048586	0.048586	0.047514	0.045196	0.045196	0.010688
3255	Propane, 1 Air		pg	4.382688	1.960071	1.960071	0.039201	0.039201	0.039201	0.039201	0.060442	0.060442	0.059109	0.056225	0.056225	0.013297
3256	Propane, 1 Air		ng	10.62007	4.749618	4.749618	0.094992	0.094992	0.094992	0.094992	0.146462	0.146462	0.143231	0.136244	0.136244	0.03222
3257	Propane, 1 Water		pg	223.6409	100.019	100.019	2.00038	2.00038	2.00038	2.00038	3.084252	3.084252	3.016213	2.869071	2.869071	0.678502
3258	Propane, 1 Waste		pg	448.4409	200.5564	200.5564	4.011128	4.011128	4.011128	4.011128	6.184488	6.184488	6.048059	5.753012	5.753012	1.36052
3259	Propane, 1 Air		pg	35.52209	15.88656	15.88656	0.317731	0.317731	0.317731	0.317731	0.489888	0.489888	0.479081	0.45571	0.45571	0.10777
3260	Propane, 1 Water		pg	3.253234	1.454945	1.454945	0.029099	0.029099	0.029099	0.029099	0.044866	0.044866	0.043876	0.041735	0.041735	0.00987
3261	Propane, 1 Air		pg	2.498458	1.117387	1.117387	0.022348	0.022348	0.022348	0.022348	0.034456	0.034456	0.033696	0.032053	0.032053	0.00758
3262	Propane, 2 Air		pg	669.4333	299.3909	299.3909	5.987818	5.987818	5.987818	5.987818	9.232214	9.232214	9.028552	8.588106	8.588106	2.030986
3263	Propane, 2 Water		pg	0.006695	0.002994	0.002994	5.99E-05	5.99E-05	5.99E-05	5.99E-05	9.23E-05	9.23E-05	9.03E-05	8.59E-05	8.59E-05	2.03E-05
3264	Propane, 3 Air		pg	85.90487	38.41927	38.41927	0.768385	0.768385	0.768385	0.768385	1.184722	1.184722	1.158587	1.102067	1.102067	0.260626
3265	Propane, n Air		pg	5.584762	2.497676	2.497676	0.049954	0.049954	0.049954	0.049954	0.07702	0.07702	0.075321	0.071646	0.071646	0.016944
3266	Propane, p Air		pg	532.8745	238.3177	238.3177	4.766353	4.766353	4.766353	4.766353	7.348919	7.348919	7.186802	6.836204	6.836204	1.616682
3267	Propanil Air		ng	2.494689	1.115701	1.115701	0.022314	0.022314	0.022314	0.022314	0.034404	0.034404	0.033646	0.032004	0.032004	0.007569
3268	Propanil Water		ng	1.657351	0.741218	0.741218	0.014824	0.014824	0.014824	0.014824	0.022857	0.022857	0.022352	0.021262	0.021262	0.005028
3269	Propanil Soil		pg	71.90139	32.15649	32.15649	0.64313	0.64313	0.64313	0.64313	0.991599	0.991599	0.969724	0.922417	0.922417	0.218141
3270	Propanil Soil	agricultura	ng	1.073646	0	0	0	0	0.537786	0.51505	0	0	0.02081	0	0	0
3271	Propanoic Air	low. pop.	pg	0.032504	0	0	0	0	0.009472	0.022942	0	0	9.06E-05	0	0	0
3272	Propanoic Water	river	pg	2.68E-06	0	0	0	0	7.80E-07	1.89E-06	0	0	7.46E-09	0	0	0
3273	Propanoic Soil	agricultura	pg	0.292457	0	0	0	0	0.085221	0.206421	0	0	0.000815	0	0	0
3274	Propanoic Soil	forestry	pg	7.76E-05	0	0	0	0	2.26E-05	5.48E-05	0	0	2.16E-07	0	0	0
3275	Propaquiz: Air	low. pop.	pg	0.997658	0	0	0	0	0.381374	0.325403	0	0	0.290881	0	0	0
3276	Propaquiz: Water	river	pg	0.000449	0	0	0	0	0.000177	0.000134	0	0	0.000138	0	0	0
3277	Propaquiz: Soil	agricultura	pg	8.965446	0	0	0	0	3.427062	2.924605	0	0	2.61378	0	0	0
3278	Propaquiz: Soil	forestry	pg	0.013024	0	0	0	0	0.005127	0.003885	0	0	0.004011	0	0	0
3279	Propargite Air		pg	228.1778	102.0481	102.0481	2.040961	2.040961	2.040961	2.040961	3.14682	3.14682	3.077402	2.927275	2.927275	0.692266
3280	Propargite Water		pg	244.352	109.2816	109.2816	2.185632	2.185632	2.185632	2.185632	3.369879	3.369879	3.29554	3.134772	3.134772	0.741337
3281	Propargite Soil	agricultura	ng	6.302883	0	0	0	0	2.900221	3.380078	0	0	0.022584	0	0	0
3282	Propargyl ε Air		pg	36.02219	16.11022	16.11022	0.322204	0.322204	0.322204	0.322204	0.496785	0.496785	0.485826	0.462126	0.462126	0.109287
3283	Propargyl ε Soil		pg	9.889322	4.422806	4.422806	0.088456	0.088456	0.088456	0.088456	0.136385	0.136385	0.133376	0.126869	0.126869	0.030003
3284	Propene Air		µg	309.3504	1.290768	1.290768	0.025815	0.025815	16.34764	290.15	0.041388	0.041388	0.05172	0.037026	0.037026	0.011027
3285	Propene Air	high. pop.	µg	699.0269	0	0	0	0	76.05949	622.5712	0	0	0.396242	0	0	0
3286	Propene Air	low. pop.	µg	18.29377	0	0	0	0	6.690943	8.942423	0	0	2.660407	0	0	0
3287	Propene Water		pg	135.7192	60.69773	60.69773	1.213955	1.213955	1.213955	1.213955	1.871715	1.871715	1.830425	1.74113	1.74113	0.411757
3288	Propene Water	river	µg	245.0718	0	0	0	0	171.741	72.90857	0	0	0.422249	0	0	0
3289	Propene Soil		pg	9.240763	4.13275	4.13275	0.082655	0.082655	0.082655	0.082655	0.12744	0.12744	0.124629	0.118549	0.118549	0.028035
3290	Propene, 1 Air		pg	518.5659	231.9184	231.9184	4.638368	4.638368	4.638368	4.638368	7.151588	7.151588	6.993824	6.65264	6.65264	1.573271
3291	Propene, 1 Water		pg	0.944852	0.422566	0.422566	0.008451	0.008451	0.008451	0.008451	0.013031	0.013031	0.012743	0.012121	0.012121	0.002867
3292	Propene, 1 Soil		pg	0.001074	0.00048	0.00048	9.60E-06	9.60E-06	9.60E-06	9.60E-06	1.48E-05	1.48E-05	1.45E-05	1.38E-05</		

3305	Propionic ε Air	ng	5.433003	0.000648	0.000648	1.30E-05	1.30E-05	3.789139	1.640754	2.00E-05	2.00E-05	0.001706	1.86E-05	1.86E-05	4.40E-06
3306	Propionic ε Air	high. pop. μg	12.58603	0	0	0	0	0.391568	12.19214	0	0	0.002321	0	0	0
3307	Propionic ε Air	low. pop. μg	11.72078	0	0	0	0	7.357952	4.359252	0	0	0.003579	0	0	0
3308	Propionic ε Water	ng	15.4735	0	0	0	0	10.80159	4.668973	0	0	0.002934	0	0	0
3309	Propionic ε Water	river ng	30.34755	0	0	0	0	14.56909	13.36416	0	0	2.414298	0	0	0
3310	Propoxur Air	pg	0.112801	0.050448	0.050448	0.001009	0.001009	0.001009	0.001009	0.001556	0.001556	0.001521	0.001447	0.001447	0.000342
3311	Propoxycal Air	pg	14.30187	6.396232	6.396232	0.127925	0.127925	0.127925	0.127925	0.197238	0.197238	0.192887	0.183478	0.183478	0.04339
3312	Propoxycal Water	pg	7.518694	3.362589	3.362589	0.067252	0.067252	0.067252	0.067252	0.103691	0.103691	0.101404	0.096457	0.096457	0.022811
3313	Propoxycal Soil	agricultura pg	0.055121	0	0	0	0	0.02761	0.026443	0	0	0.001068	0	0	0
3314	Propylamir Air	high. pop. pg	479.1947	0	0	0	0	117.2763	320.5814	0	0	41.33699	0	0	0
3315	Propylamir Water	river ng	1.150083	0	0	0	0	0.281467	0.769406	0	0	0.09921	0	0	0
3316	Propylene ε Air	pg	0.346896	0.155142	0.155142	0.003103	0.003103	0.003103	0.003103	0.004784	0.004784	0.004679	0.00445	0.00445	0.001052
3317	Propylene ε Air	pg	42.53402	19.02251	19.02251	0.38045	0.38045	0.38045	0.38045	0.58659	0.58659	0.57365	0.545666	0.545666	0.129044
3318	Propylene ε Air	ng	926.7792	371.592	371.592	7.43184	7.43184	7.518701	7.538	43.58433	43.58433	42.66691	10.65921	10.65921	2.520779
3319	Propylene ε Air	high. pop. μg	3.917423	0	0	0	0	2.012706	1.902427	0	0	0.00229	0	0	0
3320	Propylene ε Water	pg	15.4394	6.90497	6.90497	0.138099	0.138099	0.138099	0.138099	0.212926	0.212926	0.208229	0.198071	0.198071	0.046841
3321	Propylene ε Water	river μg	9.07228	0	0	0	0	4.671776	4.395242	0	0	0.005263	0	0	0
3322	Propylene ε Soil	pg	0.005277	0.00236	0.00236	4.72E-05	4.72E-05	4.72E-05	4.72E-05	7.28E-05	7.28E-05	7.12E-05	6.77E-05	6.77E-05	1.60E-05
3323	Propylene ε Air	pg	1.231389	0.550715	0.550715	0.011014	0.011014	0.011014	0.011014	0.016982	0.016982	0.016608	0.015797	0.015797	0.003736
3324	Prosulfoca Air	low. pop. pg	17.00377	0	0	0	0	7.814734	9.128164	0	0	0.060867	0	0	0
3325	Prosulfoca Water	river pg	0.002145	0	0	0	0	0.000986	0.001151	0	0	7.68E-06	0	0	0
3326	Prosulfoca Soil	agricultura pg	152.9695	0	0	0	0	70.30301	82.11894	0	0	0.547575	0	0	0
3327	Prosulfoca Soil	forestry pg	0.062212	0	0	0	0	0.028604	0.033385	0	0	0.000223	0	0	0
3328	Prosulfuroi Air	pg	6.473434	2.895116	2.895116	0.057902	0.057902	0.057902	0.057902	0.089276	0.089276	0.087306	0.083047	0.083047	0.01964
3329	Prosulfuroi Water	pg	3.403048	1.521947	1.521947	0.030439	0.030439	0.030439	0.030439	0.046932	0.046932	0.045896	0.043657	0.043657	0.010324
3330	Prosulfuroi Soil	agricultura pg	8.309738	0	0	0	0	4.564742	3.714802	0	0	0.030195	0	0	0
3331	Protactiniu Air	nBq	0.011825	0.005289	0.005289	0.000106	0.000106	0.000106	0.000106	0.000163	0.000163	0.000159	0.000152	0.000152	3.59E-05
3332	Protactiniu Air	low. pop. μBq	966.1801	0	0	0	0	534.4708	431.3277	0	0	0.381584	0	0	0
3333	Protactiniu Water	nBq	55.28029	24.72303	24.72303	0.494461	0.494461	0.494461	0.494461	0.762375	0.762375	0.745557	0.709186	0.709186	0.167714
3334	Protactiniu Water	river mBq	3.812433	0	0	0	0	2.76097	1.050469	0	0	0.000993	0	0	0
3335	Prothiocon Air	pg	103.493	46.2852	46.2852	0.925704	0.925704	0.925704	0.925704	1.427281	1.427281	1.395795	1.327703	1.327703	0.313986
3336	Prothiocon Air	low. pop. ng	106.9961	0	0	0	0	24.54987	77.26353	0	0	5.182733	0	0	0
3337	Prothiocon Water	pg	246.7029	24.3317	24.3317	0.486634	0.486634	44.6085	139.3476	0.750308	0.750308	10.0485	0.697961	0.697961	0.16506
3338	Prothiocon Water	groundwat pg	35.11862	0	0	0	0	8.057817	25.35968	0	0	1.701118	0	0	0
3339	Prothiocon Water	river pg	0.000162	0	0	0	0	4.90E-05	0.000112	0	0	5.04E-07	0	0	0
3340	Prothiocon Soil	agricultura ng	100.2962	0	0	0	0	23.16003	69.52101	0	0	7.615198	0	0	0
3341	Prothiocon Soil	forestry ng	5.907321	0	0	0	0	1.35541	4.265765	0	0	0.286146	0	0	0
3342	Pumice Raw	in ground μg	21.08014	9.427679	9.427679	0.188554	0.188554	0.188554	0.188554	0.290718	0.290718	0.284305	0.270435	0.270435	0.063955
3343	Pydiflumet Soil	agricultura ng	5.068494	0	0	0	0	1.263826	0.800671	0	0	3.003998	0	0	0
3344	Pymetrozir Air	pg	0.729576	0.326289	0.326289	0.006526	0.006526	0.006526	0.006526	0.010062	0.010062	0.00984	0.00936	0.00936	0.002213
3345	Pymetrozir Air	low. pop. pg	0.043407	0	0	0	0	0.020618	0.022618	0	0	0.000171	0	0	0
3346	Pymetrozir Water	pg	0.383536	0.171529	0.171529	0.003431	0.003431	0.003431	0.003431	0.005289	0.005289	0.005173	0.00492	0.00492	0.001164
3347	Pymetrozir Water	river pg	6.15E-06	0	0	0	0	2.94E-06	3.19E-06	0	0	2.47E-08	0	0	0
3348	Pymetrozir Soil	agricultura pg	604.2499	0	0	0	0	278.0466	324.0382	0	0	2.165203	0	0	0
3349	Pymetrozir Soil	forestry pg	0.000178	0	0	0	0	8.52E-05	9.24E-05	0	0	7.15E-07	0	0	0
3350	Pyraclostr Air	pg	162.3062	72.58825	72.58825	1.451765	1.451765	1.451765	1.451765	2.238379	2.238379	2.189	2.082213	2.082213	0.492419
3351	Pyraclostr Air	low. pop. ng	95.51198	0	0	0	0	21.92	68.9663	0	0	4.625684	0	0	0
3352	Pyraclostr Water	pg	402.1676	127.4648	127.4648	2.549296	2.549296	29.43773	87.14526	3.930588	3.930588	9.51776	3.656361	3.656361	0.864687
3353	Pyraclostr Water	groundwat pg	62.1116	0	0	0	0	14.26133	44.84289	0	0	3.007381	0	0	0
3354	Pyraclostr Water	river pg	3.40E-05	0	0	0	0	1.34E-05	1.29E-05	0	0	7.68E-06	0	0	0
3355	Pyraclostr Soil	agricultura ng	192.6548	0	0	0	0	44.47467	131.7171	0	0	16.46302	0	0	0
3356	Pyraclostr Soil	forestry ng	4.610629	0	0	0	0	1.05809	3.329238	0	0	0.223301	0	0	0
3357	Pyraflufen- Air	low. pop. pg	0.00017	0	0	0	0	7.80E-05	9.09E-05	0	0	6.07E-07	0	0	0
3358	Pyraflufen- Water	river pg	2.14E-08	0	0	0	0	9.87E-09	1.15E-08	0	0	7.68E-11	0	0	0
3359	Pyraflufen- Soil	agricultura ng	251.0774	0	0	0	0	54.1223	57.61242	0	0	139.3427	0	0	0
3360	Pyraflufen- Soil	forestry pg	6.22E-07	0	0	0	0	2.86E-07	3.34E-07	0	0	2.23E-09	0	0	0
3361	Pyrene Air	ng	12.08219	5.198106	5.198106	0.103962	0.103962	0.445443	0.219707	0.160439	0.160439	0.157816	0.149109	0.149109	0.035994
3362	Pyrene Air	low. pop. μg	7.824012	0	0	0	0	5.372457	2.450027	0	0	0.001528	0	0	0
3363	Pyrene Water	pg	1.11428	0.49834	0.49834	0.009967	0.009967	0.009967	0.009967	0.015367	0.015367	0.015028	0.014295	0.014295	0.003381
3364	Pyrene Water	river ng	332.5329	0	0	0	0	74.00611	59.03681	0	0	199.49	0	0	0
3365	Pyrene, 1-r Air	pg	1.88E-05	8.39E-06	8.39E-06	1.68E-07	1.68E-07	1.68E-07	1.68E-07	2.59E-07	2.59E-07	2.53E-07	2.41E-07	2.41E-07	5.69E-08
3366	Pyrethrin i Air	pg	0.226479	0.101288	0.101288	0.002026	0.002026	0.002026	0.002026	0.003123	0.003123	0.003054	0.002905	0.002905	0.000687
3367	Pyrethrin i Water	pg	0.119063	0.053249	0.053249	0.001065	0.001065	0.001065	0.001065	0.001642	0.001642	0.001606	0.001527	0.001527	0.000361
3368	Pyrethrins Soil	agricultura pg	0.006468	0	0	0	0	0.002976	0.003469	0	0	2.32E-05	0	0	0
3369	Pyridaben Air	pg	1.382094	0.618114	0.618114	0.012362	0.012362	0.012362	0.012362	0.019061	0.019061	0.01864	0.017731	0.017731	0.004193
3370	Pyridaben Water	pg	0.726576	0.324947	0.324947	0.006499	0.006499	0.006499	0.006499	0.01002	0.01002	0.009799	0.009321	0.009321	0.002204
3371	Pyridate Air	low. pop. pg	0.021651	0	0	0	0	0.010859	0.010694	0	0	9.92E-05	0	0	0
3372	Pyridate Water	river pg	2.17E-06	0	0	0	0	1.09E-06	1.07E-06	0	0	9.92E-09	0	0	0
3373	Pyridate Soil	agricultura pg	0.248927	0	0	0	0	0.124841	0.122946	0	0	0.00114	0	0	0
3374	Pyridate Soil	forestry pg	6.28E-05	0	0	0	0	3.15E-05	3.10E-05	0	0	2.88E-07	0	0	0
3375	Pyridine Air	pg	636.7527	284.7752	284.7752	5.695503	5.695503	5.695503	5.695503	8.781513	8.781513	8.587793	8.168849	8.168849	1.931837
3376	Pyridine Water	pg	7.920846	3.542443	3.542443	0.070849	0.070849	0.070849	0.070849	0.109237	0.109237	0.106827	0.101616	0.101616	0.024031
3377	Pyridine Soil	pg	1.5041	0.672679	0.672679	0.013454	0.013454	0.013454	0.013454	0.020743	0.020743	0.020286	0.019296	0.019296	0.004563
3378	Pyridine-2, Air	pg	0.107366	0.048017	0.048017	0.00096	0.00096	0.00096	0.00096	0.001481	0.001481	0.001448	0.001377	0.001377	0.000326
3379	Pyridine, 2- Air	pg	42.88971	19.18158	19.18158	0.383632	0.383632	0.383632	0.383632	0.591496	0.591496	0.578447	0.550229	0.550229	0.130123
3380	Pyrimethar Air	pg	9.795538	4.380862	4.380862	0.087617	0.087617	0.087617	0.087617	0.135091	0.135091	0.1321			

3388	Pyriproxyfe	Water	pg	9.946173	0.101367	0.101367	0.002027	0.002027	2.232129	7.020637	0.003126	0.003126	0.473863	0.002908	0.002908	0.000688
3389	Pyriproxyfe	Water	groundwat pg	1.924298	0	0	0	0	0.441522	1.389565	0	0	0.093211	0	0	0
3390	Pyriproxyfe	Soil	agricultura ng	29.19967	0	0	0	0	6.69974	21.08552	0	0	1.414409	0	0	0
3391	Pyriproxyfe	Soil	forestry pg	849.3054	0	0	0	0	194.8695	613.2962	0	0	41.13968	0	0	0
3392	Pyrite	Raw	in ground ng	4.550422	2.035087	2.035087	0.040702	0.040702	0.040702	0.040702	0.062755	0.062755	0.061371	0.058377	0.058377	0.013805
3393	Pyrithiobac	Air	pg	30.25732	13.53199	13.53199	0.27064	0.27064	0.27064	0.27064	0.417281	0.417281	0.408076	0.388169	0.388169	0.091797
3394	Pyrithiobac	Water	pg	15.9066	7.113916	7.113916	0.142278	0.142278	0.142278	0.142278	0.219369	0.219369	0.21453	0.204065	0.204065	0.048259
3395	Pyroxasulfi	Soil	agricultura ng	27.7234	0	0	0	0	6.896647	4.490862	0	0	16.33589	0	0	0
3396	Pyroxsulana	Air	pg	13.83793	6.188743	6.188743	0.123775	0.123775	0.123775	0.123775	0.19084	0.19084	0.18663	0.177526	0.177526	0.041983
3397	Pyroxsulana	Air	low. pop. pg	0.119691	0	0	0	0	0.014098	0.105338	0	0	0.000255	0	0	0
3398	Pyroxsulana	Water	pg	7.274447	3.253354	3.253354	0.065067	0.065067	0.065067	0.065067	0.100323	0.100323	0.098109	0.093323	0.093323	0.02207
3399	Pyroxsulana	Water	river pg	9.86E-06	0	0	0	0	1.16E-06	8.68E-06	0	0	2.10E-08	0	0	0
3400	Pyroxsulana	Soil	agricultura pg	1.076922	0	0	0	0	0.126844	0.947778	0	0	0.002299	0	0	0
3401	Pyroxsulana	Soil	forestry pg	0.000286	0	0	0	0	3.37E-05	0.000252	0	0	6.10E-07	0	0	0
3402	Quinclorac	Air	pg	104.605	46.78255	46.78255	0.935651	0.935651	0.935651	0.935651	1.442617	1.442617	1.410793	1.34197	1.34197	0.31736
3403	Quinclorac	Water	pg	54.99449	24.59521	24.59521	0.491904	0.491904	0.491904	0.491904	0.758434	0.758434	0.741703	0.70552	0.70552	0.166847
3404	Quinclorac	Soil	agricultura pg	17.9319	0	0	0	0	8.982036	8.602298	0	0	0.347565	0	0	0
3405	Quinmerac	Air	low. pop. pg	0.007544	0	0	0	0	0.003106	0.004412	0	0	2.67E-05	0	0	0
3406	Quinmerac	Water	river pg	8.10E-07	0	0	0	0	3.20E-07	4.87E-07	0	0	2.71E-09	0	0	0
3407	Quinmerac	Soil	agricultura pg	0.081543	0	0	0	0	0.034797	0.046443	0	0	0.000303	0	0	0
3408	Quinmerac	Soil	forestry pg	2.35E-05	0	0	0	0	9.29E-06	1.41E-05	0	0	7.87E-08	0	0	0
3409	Quinoline	Air	pg	222.7211	99.60764	99.60764	1.992153	1.992153	1.992153	1.992153	3.071566	3.071566	3.003808	2.857271	2.857271	0.675711
3410	Quinoline	Water	pg	1.744695	0.78028	0.78028	0.015606	0.015606	0.015606	0.015606	0.024061	0.024061	0.02353	0.022383	0.022383	0.005293
3411	Quinoline	Soil	pg	6.536181	2.923179	2.923179	0.058464	0.058464	0.058464	0.058464	0.090141	0.090141	0.088153	0.083852	0.083852	0.01983
3412	Quinone	Air	pg	143.9843	64.39413	64.39413	1.287883	1.287883	1.287883	1.287883	1.9857	1.9857	1.941895	1.847162	1.847162	0.436832
3413	Quinoxyfer	Soil	agricultura pg	0.482033	0	0	0	0	0.241448	0.231242	0	0	0.009343	0	0	0
3414	Quizalofop	Soil	agricultura pg	1.271656	0	0	0	0	0.875745	0.395442	0	0	0.000469	0	0	0
3415	Quizalofop	Air	low. pop. pg	0.017331	0	0	0	0	0.008345	0.008913	0	0	7.35E-05	0	0	0
3416	Quizalofop	Water	river pg	1.84E-06	0	0	0	0	8.81E-07	9.55E-07	0	0	7.70E-09	0	0	0
3417	Quizalofop	Soil	agricultura pg	3.581894	0	0	0	0	2.428248	1.151583	0	0	0.002063	0	0	0
3418	Quizalofop	Soil	forestry pg	5.35E-05	0	0	0	0	2.55E-05	2.77E-05	0	0	2.23E-07	0	0	0
3419	Quizalofop	Air	pg	45.91753	20.5357	20.5357	0.410714	0.410714	0.410731	0.410721	0.633252	0.633252	0.619283	0.589072	0.589072	0.139309
3420	Quizalofop	Air	low. pop. ng	2.886466	0	0	0	0	0.665444	2.081736	0	0	0.139286	0	0	0
3421	Quizalofop	Water	pg	28.55167	10.79589	10.79589	0.215918	0.215918	1.233623	3.397628	0.332909	0.332909	0.538391	0.309683	0.309683	0.073236
3422	Quizalofop	Water	river pg	2.96E-06	0	0	0	0	2.04E-06	9.21E-07	0	0	1.09E-09	0	0	0
3423	Quizalofop	Soil	agricultura ng	29.9846	0	0	0	0	6.98945	19.32592	0	0	3.669232	0	0	0
3424	Quizalofop	Soil	forestry pg	81.98791	0	0	0	0	18.91071	59.12246	0	0	3.954741	0	0	0
3425	Radioactiv	Water	nBq	38.21339	17.09019	17.09019	0.341804	0.341804	0.341804	0.341804	0.527004	0.527004	0.515379	0.490237	0.490237	0.115935
3426	Radioactiv	Water	river μBq	434.5375	0	0	0	0	318.2066	114.6769	0	0	1.653888	0	0	0
3427	Radioactiv	Water	μBq	536.3884	0	0	0	0	0	0	39.84649	39.84649	255.0673	0	0	201.6281
3428	Radioactiv	Water	ocean mBq	440.8625	0	0	0	0	293.8176	146.923	0	0	0.121958	0	0	0
3429	Radioactiv	Water	river μBq	555.393	0	0	0	0	262.1767	292.7226	0	0	0.493806	0	0	0
3430	Radioactiv	Air	nBq	0.008173	0	0	0	0	0.000628	0.007533	0	0	1.25E-05	0	0	0
3431	Radioactiv	Air	high. pop. mBq	20.09901	0	0	0	0	12.3592	7.727495	0	0	0.012314	0	0	0
3432	Radioactiv	Air	low. pop. μBq	2.518625	0	0	0	0	1.713921	0.803801	0	0	0.000904	0	0	0
3433	Radioactiv	Air	mBq	328.1568	0	0	0	0	0	0	25.20935	25.20935	152.1542	0	0	125.5839
3434	Radionucli	Air	ng	462.5789	2.56E-10	2.56E-10	5.11E-12	5.11E-12	5.11E-12	5.11E-12	34.36344	34.36344	219.9689	7.34E-12	7.34E-12	173.8832
3435	Radium-22	Water	nBq	8.83E-10	3.95E-10	3.95E-10	7.90E-12	7.90E-12	7.90E-12	7.90E-12	1.22E-11	1.22E-11	1.19E-11	1.13E-11	1.13E-11	2.68E-12
3436	Radium-22	Water	ocean mBq	512.4379	0	0	0	0	123.7678	388.6406	0	0	0.029398	0	0	0
3437	Radium-22	Water	river mBq	762.1238	0	0	0	0	170.1095	591.9921	0	0	0.022207	0	0	0
3438	Radium-22	Air	μBq	98.19594	0.087681	0.087681	0.001754	0.001754	22.53689	75.4187	0.002704	0.002704	0.050444	0.002515	0.002515	0.000595
3439	Radium-22	Air	high. pop. mBq	4.830023	0	0	0	0	0.627799	4.192448	0	0	0.009776	0	0	0
3440	Radium-22	Air	low. pop. mBq	16.31229	0	0	0	0	8.073449	8.228784	0	0	0.010058	0	0	0
3441	Radium-22	Water	kBq	2773464	1240377	1240377	24807.55	24807.55	24807.55	24807.55	38249.09	38249.09	37405.32	35580.55	35580.55	8414.383
3442	Radium-22	Water	groundwat μBq	179.2382	0	0	0	0	132.2742	46.79309	0	0	0.170863	0	0	0
3443	Radium-22	Water	ocean Bq	12.37183	0	0	0	0	3.005579	9.365507	0	0	0.000741	0	0	0
3444	Radium-22	Water	river Bq	19.60951	0	0	0	0	5.008201	14.60044	0	0	0.000864	0	0	0
3445	Radium-22	Soil	Bq	676.4665	302.5364	302.5364	6.050728	6.050728	6.050728	6.050728	9.32921	9.32921	9.123408	8.678335	8.678335	2.052324
3446	Radium-22	Water	pg	0.037537	0	0	0	0	0	0	0.008501	0.008501	0.010178	0	0	0.010356
3447	Radium-22	Air	μBq	29.14776	0	0	0	0	6.715586	22.41769	0	0	0.014478	0	0	0
3448	Radium-22	Air	high. pop. mBq	22.58793	0	0	0	0	2.127879	20.41025	0	0	0.049805	0	0	0
3449	Radium-22	Air	low. pop. mBq	3.219259	0	0	0	0	1.141252	2.076118	0	0	0.00189	0	0	0
3450	Radium-22	Water	kBq	3.011525	1.346845	1.346845	0.026937	0.026937	0.026937	0.026937	0.041532	0.041532	0.040616	0.038635	0.038635	0.009137
3451	Radium-22	Water	ocean Bq	2.032284	0	0	0	0	0.490853	1.541315	0	0	0.000117	0	0	0
3452	Radium-22	Water	river Bq	3.022517	0	0	0	0	0.67464	2.34779	0	0	8.81E-05	0	0	0
3453	Radium-22	Soil	kBq	26.54921	11.87362	11.87362	0.237472	0.237472	0.237472	0.237472	0.366143	0.366143	0.358065	0.340598	0.340598	0.080547
3454	Radium-22	Water	pg	0.000192	0	0	0	0	0	0	4.35E-05	4.35E-05	5.21E-05	0	0	5.30E-05
3455	Radon-220	Air	mBq	2.037705	1.13E-27	1.13E-27	2.26E-29	2.26E-29	0.468517	1.568195	3.48E-29	3.48E-29	0.000993	3.23E-29	3.23E-29	7.65E-30
3456	Radon-220	Air	high. pop. mBq	14.78142	0	0	0	0	5.168933	9.599136	0	0	0.013351	0	0	0
3457	Radon-220	Air	low. pop. mBq	301.5558	0	0	0	0	118.8068	182.5823	0	0	0.166617	0	0	0
3458	Radon-222	Air	mBq	201.511	89.61002	89.61002	1.7922	1.7922	2.05534	2.672968	2.763273	2.763273	2.702873	2.570487	2.570487	0.60789
3459	Radon-222	Air	high. pop. mBq	8.473593	0	0	0	0	2.924356	5.541384	0	0	0.007852	0	0	0
3460	Radon-222	Air	low. pop. Bq	501.3127	0	0	0	0	360.3768	140.8091	0	0	0.126795	0	0	0
3461	Radon-222	Air	low. pop., kBq	17.22042	0	0	0	0	12.47106	4.744877	0	0	0.004487	0	0	0
3462	Rare-earth	Raw	in ground pg	13.21473	5.910031	5.910031	0.118201	0.118201	0.118201	0.118201	0.182246	0.182246	0.178225	0.169531	0.169531	0.040092
3463	Reactive oi	Waste	pg	20.47192	9.15566											

3471	Rimsulfurc	Air		pg	24.27287	10.85557	10.85557	0.217111	0.217111	0.217111	0.217111	0.334749	0.334749	0.327365	0.311395	0.311395	0.073641
3472	Rimsulfurc	Air	low. pop.	pg	0.270372	0	0	0	0	0.0484	0.221768	0	0	0.000204	0	0	0
3473	Rimsulfurc	Water		pg	12.76045	5.706863	5.706863	0.114137	0.114137	0.114137	0.114137	0.175981	0.175981	0.172098	0.163703	0.163703	0.038714
3474	Rimsulfurc	Water	river	pg	2.23E-05	0	0	0	0	3.99E-06	1.83E-05	0	0	1.68E-08	0	0	0
3475	Rimsulfurc	Soil	agricultura	pg	349.3652	0	0	0	0	160.5883	187.5607	0	0	1.21617	0	0	0
3476	Rimsulfurc	Soil	forestry	pg	0.000646	0	0	0	0	0.000116	0.00053	0	0	4.87E-07	0	0	0
3477	Roundup	Air		ng	11.11524	4.971074	4.971074	0.099421	0.099421	0.099421	0.099421	0.153291	0.153291	0.14991	0.142597	0.142597	0.033722
3478	Roundup	Water		ng	11.47921	5.133851	5.133851	0.102677	0.102677	0.102677	0.102677	0.158311	0.158311	0.154818	0.147266	0.147266	0.034827
3479	Rubidium	Water	ocean	µg	20.31066	0	0	0	0	4.905582	15.40391	0	0	0.001165	0	0	0
3480	Rubidium	Water	river	µg	30.20705	0	0	0	0	6.742351	23.46382	0	0	0.00088	0	0	0
3481	Ruthenium	Raw	in ground	pg	0.038024	0.017006	0.017006	0.00034	0.00034	0.00034	0.00034	0.000524	0.000524	0.000513	0.000488	0.000488	0.000115
3482	Ruthenium	Air	low. pop.	nBq	3.835085	0	0	0	0	3.063667	0.770802	0	0	0.000617	0	0	0
3483	Ruthenium	Water	river	µBq	7.585636	0	0	0	0	5.512514	2.071367	0	0	0.001755	0	0	0
3484	Ruthenium	Water		µBq	3.97901	1.779534	1.779534	0.035591	0.035591	0.035591	0.035591	0.054875	0.054875	0.053664	0.051046	0.051046	0.012072
3485	Rutile	Raw	in ground	pg	0.149602	0.066907	0.066907	0.001338	0.001338	0.001338	0.001338	0.002063	0.002063	0.002018	0.001919	0.001919	0.000454
3486	Saccharin	Air		pg	0.086322	0.038606	0.038606	0.000772	0.000772	0.000772	0.000772	0.00119	0.00119	0.001164	0.001107	0.001107	0.000262
3487	Saflufenac	Soil	agricultura	ng	1.544717	0	0	0	0	0.38314	0.258038	0	0	0.903539	0	0	0
3488	Safrole	Air		pg	0.044698	0.01999	0.01999	0.0004	0.0004	0.0004	0.0004	0.000616	0.000616	0.000603	0.000573	0.000573	0.000136
3489	Samarium	Raw	in ground	µg	40.61733	0	0	0	0	26.88327	13.72671	0	0	0.007359	0	0	0
3490	Sand	Raw	in ground	g	16.48419	0.010991	0.010991	0.00022	0.00022	13.09401	3.363542	0.000339	0.000339	0.002829	0.000315	0.000315	7.46E-05
3491	Sand, quar	Raw	in ground	mg	616.8094	0.11601	0.11601	0.00232	0.00232	427.8757	186.118	0.003577	0.003577	2.564453	0.003328	0.003328	0.000787
3492	Scandium	Raw	in ground	µg	4.418214	0	0	0	0	3.039224	1.378514	0	0	0.000475	0	0	0
3493	Scandium	Air		pg	2.308362	0.000468	0.000468	9.36E-06	9.36E-06	0.801272	1.499454	1.44E-05	1.44E-05	0.006622	1.34E-05	1.34E-05	3.18E-06
3494	Scandium	Air	high. pop.	ng	433.9069	0	0	0	0	39.85547	393.0885	0	0	0.962871	0	0	0
3495	Scandium	Air	low. pop.	ng	4.856152	0	0	0	0	3.104431	1.749867	0	0	0.001855	0	0	0
3496	Scandium	Air	low. pop., l	µg	1.610794	0	0	0	0	1.16654	0.443835	0	0	0.00042	0	0	0
3497	Scandium	Water		ng	5.236721	2.342021	2.342021	0.04684	0.04684	0.04684	0.04684	0.07222	0.07222	0.070627	0.067181	0.067181	0.015888
3498	Scandium	Water	groundwat	µg	6.692644	0	0	0	0	3.538187	3.14987	0	0	0.004586	0	0	0
3499	Scandium	Water	groundwat	mg	1.560064	0	0	0	0	0.716528	0.842212	0	0	0.001324	0	0	0
3500	Scandium	Water	river	ng	807.207	0	0	0	0	575.1005	209.1372	0	0	22.96927	0	0	0
3501	Scandium	Soil		µg	1.014018	0	0	0	0	0.360828	0.652306	0	0	0.000884	0	0	0
3502	Scandium	Soil	agricultura	ng	103.5856	0	0	0	0	78.50293	21.86223	0	0	3.220393	0	0	0
3503	Scandium	Soil	industrial	pg	49.49492	0	0	0	0	19.80214	29.65444	0	0	0.038341	0	0	0
3504	Selenium	Raw	in ground	µg	655.8739	0	0	0	0	302.5006	352.7537	0	0	0.619734	0	0	0
3505	Selenium	Air		µg	4.782598	2.135191	2.135191	0.042704	0.042704	0.042704	0.042704	0.06645	0.06645	0.068448	0.061249	0.061249	0.017555
3506	Selenium	Water		ng	257.9966	112.5456	112.5456	2.250912	2.250912	2.250912	2.250912	4.106055	4.106055	4.993607	3.228399	3.228399	4.239287
3507	Selenium	Waste		ng	7.454952	3.334081	3.334081	0.066682	0.066682	0.066682	0.066682	0.102812	0.102812	0.100544	0.095639	0.095639	0.022617
3508	Selenium	Soil		µg	842.3954	376.7448	376.7448	7.534897	7.534897	7.534897	7.534897	11.61755	11.61755	11.36127	10.80702	10.80702	2.555734
3509	Selenium (	Air		µg	23.1473	0	0	0	0	1.763191	21.38349	0	0	0.000622	0	0	0
3510	Selenium (	Air	high. pop.	µg	4.974357	0	0	0	0	1.288246	3.677522	0	0	0.008589	0	0	0
3511	Selenium (	Air	low. pop.	µg	16.52161	0	0	0	0	8.061135	8.452611	0	0	0.007866	0	0	0
3512	Selenium (	Air	low. pop., l	ng	225.684	0	0	0	0	163.4153	62.20562	0	0	0.063111	0	0	0
3513	Selenium (	Air	stratosphe	pg	0.0609	0	0	0	0	0.01215	0.01257	0	0	0.03618	0	0	0
3514	Selenium (	Water		µg	5.225771	0	0	0	0	0.296631	4.929009	0	0	0.000131	0	0	0
3515	Selenium (	Water	groundwat	µg	8.466304	0	0	0	0	5.771349	2.692189	0	0	0.002766	0	0	0
3516	Selenium (	Water	groundwat	µg	408.8613	0	0	0	0	229.1122	179.5121	0	0	0.237104	0	0	0
3517	Selenium (	Water	river	µg	11.10329	0	0	0	0	5.523298	5.562804	0	0	0.017188	0	0	0
3518	Selenium (	Soil		µg	1.549601	0.000128	0.000128	2.55E-06	2.55E-06	0.705571	0.84276	3.94E-06	3.94E-06	0.000994	3.66E-06	3.66E-06	8.66E-07
3519	Selenium (	Soil	agricultura	ng	69.12156	0	0	0	0	52.20588	14.80567	0	0	2.110015	0	0	0
3520	Selenium (	Soil	industrial	ng	45.92752	0	0	0	0	30.58474	15.05639	0	0	0.286397	0	0	0
3521	Sethoxydir	Air		pg	35.17853	15.73291	15.73291	0.314658	0.314658	0.314658	0.314658	0.48515	0.48515	0.474448	0.451303	0.451303	0.106728
3522	Sethoxydir	Water		pg	18.49379	8.270985	8.270985	0.16542	0.16542	0.16542	0.16542	0.25505	0.25505	0.249423	0.237255	0.237255	0.056108
3523	Sethoxydir	Soil	agricultura	pg	266.8814	0	0	0	0	126.2994	139.675	0	0	0.907076	0	0	0
3524	Shale	Raw	in ground	g	18.27918	5.93E-05	5.93E-05	1.19E-06	1.19E-06	7.432906	10.83279	1.83E-06	1.83E-06	0.013349	1.70E-06	1.70E-06	4.03E-07
3525	Silicate pai	Water		pg	168.5087	75.36221	75.36221	1.507244	1.507244	1.507244	1.507244	2.323918	2.323918	2.272653	2.161784	2.161784	0.511237
3526	Silicon	Raw	in ground	mg	78.24653	4.64E-05	4.64E-05	9.27E-07	9.27E-07	52.40861	25.80134	1.43E-06	1.43E-06	0.036489	1.33E-06	1.33E-06	3.15E-07
3527	Silicon	Air		µg	432.98	0	0	0	0	249.7787	183.0474	0	0	0.153916	0	0	0
3528	Silicon	Air	high. pop.	mg	5.558932	0	0	0	0	0.557282	4.989531	0	0	0.01212	0	0	0
3529	Silicon	Air	low. pop.	µg	32.17545	0	0	0	0	11.52849	20.6159	0	0	0.03107	0	0	0
3530	Silicon	Air	low. pop., l	µg	101.8299	0	0	0	0	73.58836	28.21275	0	0	0.028784	0	0	0
3531	Silicon	Water		µg	2.615485	1.169724	1.169724	0.023394	0.023394	0.023394	0.023394	0.03607	0.03607	0.035275	0.033554	0.033554	0.007935
3532	Silicon	Water	groundwat	mg	5.123736	0	0	0	0	3.393482	1.727949	0	0	0.002306	0	0	0
3533	Silicon	Water	groundwat	g	4.276717	0	0	0	0	2.125331	2.148631	0	0	0.002755	0	0	0
3534	Silicon	Water	ocean	µg	7.288888	0	0	0	0	1.633622	5.655004	0	0	0.000263	0	0	0
3535	Silicon	Water	river	mg	20.05272	0	0	0	0	10.72861	9.300451	0	0	0.02366	0	0	0
3536	Silicon	Soil		mg	9.56064	4.59E-09	4.59E-09	9.19E-11	9.19E-11	3.41595	6.136387	1.42E-10	1.42E-10	0.008303	1.32E-10	1.32E-10	3.12E-11
3537	Silicon	Soil	agricultura	mg	1.109121	0	0	0	0	0.600909	0.493362	0	0	0.01485	0	0	0
3538	Silicon	Soil	industrial	mg	16.15462	0	0	0	0	12.79205	3.360388	0	0	0.002188	0	0	0
3539	Silicon dio:	Air		pg	21.91875	9.80273	9.80273	0.196055	0.196055	0.196055	0.196055	0.302283	0.302283	0.295615	0.281194	0.281194	0.066499
3540	Silicon dio:	Water		ng	2.683609	1.200192	1.200192	0.024004	0.024004	0.024004	0.024004	0.03701	0.03701	0.036193	0.034428	0.034428	0.008142
3541	Silicon tetr	Air		pg	0.117842	0.052703	0.052703	0.001054	0.001054	0.001054	0.001054	0.001625	0.001625	0.001589	0.001512	0.001512	0.000358
3542	Silicon tetr	Air	low. pop.	ng	500.0919	0	0	0	0	369.0576	130.5574	0	0	0.476775	0	0	0
3543	Silthiofam	Soil	agricultura	pg	0.740788	0	0	0	0	0.371057	0.355372	0	0	0.014358	0	0	0
3544	Silver	Raw	in ground	µg	186.6089	0.122354	0.										

3554	Silver (I)	Water	ng	5.185799	2.316759	2.316759	0.046335	0.046335	0.047959	0.050268	0.071441	0.071441	0.069872	0.066457	0.066457	0.015716
3555	Silver (I)	Water	groundwat ng	355.0589	0	0	0	0	189.1217	165.7018	0	0	0.235367	0	0	0
3556	Silver (I)	Water	groundwat µg	896.8957	0	0	0	0	399.5476	496.4896	0	0	0.858544	0	0	0
3557	Silver (I)	Water	ocean µg	1.218639	0	0	0	0	0.294335	0.924235	0	0	6.99E-05	0	0	0
3558	Silver (I)	Water	river µg	2.408948	0	0	0	0	0.860889	1.528939	0	0	0.01912	0	0	0
3559	Silver (I)	Soil	ng	149.9298	0.104098	0.104098	0.002082	0.002082	54.04349	95.52902	0.00321	0.00321	0.131839	0.002986	0.002986	0.000706
3560	Silver (I)	Soil	agricultura ng	225.1172	0	0	0	0	171.5673	46.48112	0	0	7.068792	0	0	0
3561	Silver (I)	Soil	industrial ng	33.00359	0	0	0	0	20.85886	12.13476	0	0	0.009974	0	0	0
3562	Simazine	Air	pg	734.6808	328.5716	328.5716	6.571431	6.571431	6.571431	6.571431	10.13205	10.13205	9.908535	9.425161	9.425161	2.22894
3563	Simazine	Air	low. pop. pg	71.34572	0	0	0	0	35.50938	35.60896	0	0	0.227382	0	0	0
3564	Simazine	Water	pg	83.45003	37.26066	37.26066	0.745213	0.745213	0.812801	0.812991	1.148994	1.148994	1.12408	1.068832	1.068832	0.252766
3565	Simazine	Water	groundwat pg	1.537207	0	0	0	0	0.765081	0.767227	0	0	0.004899	0	0	0
3566	Simazine	Soil	agricultura ng	1.829094	0	0	0	0	0.811819	1.011956	0	0	0.005319	0	0	0
3567	Simazine	Soil	forestry pg	2.078332	0	0	0	0	1.034404	1.037305	0	0	0.006624	0	0	0
3568	Slate	Raw	in ground µg	2.693405	1.204573	1.204573	0.024091	0.024091	0.024091	0.024091	0.037145	0.037145	0.036326	0.034553	0.034553	0.008171
3569	Sodium	Raw	in ground µg	30.73041	0	0	0	0	16.07142	14.60449	0	0	0.054505	0	0	0
3570	Sodium	Water	mg	10.55484	0	0	0	0	0	0	2.396186	2.396186	2.844997	0	0	2.917469
3571	Sodium-24	Water	river µBq	268.7603	0	0	0	0	195.5351	73.16326	0	0	0.061952	0	0	0
3572	Sodium (4, Air		pg	2.213952	0.990147	0.990147	0.019803	0.019803	0.019803	0.019803	0.030533	0.030533	0.029859	0.028403	0.028403	0.006717
3573	Sodium (4, Water		pg	1.163894	0.520529	0.520529	0.010411	0.010411	0.010411	0.010411	0.016051	0.016051	0.015697	0.014932	0.014932	0.003531
3574	Sodium (I)	Air	µg	55.81156	0	0	0	0	32.07814	23.69416	0	0	0.039259	0	0	0
3575	Sodium (I)	Air	high. pop. µg	371.0607	0	0	0	0	112.2413	257.3193	0	0	1.500084	0	0	0
3576	Sodium (I)	Air	low. pop. µg	14.4584	0	0	0	0	7.342818	7.101852	0	0	0.013732	0	0	0
3577	Sodium (I)	Air	low. pop., l µg	34.75653	0	0	0	0	24.36407	10.38114	0	0	0.011313	0	0	0
3578	Sodium (I)	Water	mg	19.12474	1.538284	1.538284	0.030766	0.030766	3.593911	12.14377	0.047436	0.047436	0.055407	0.044126	0.044126	0.010435
3579	Sodium (I)	Water	groundwat mg	14.13906	0	0	0	0	9.187322	4.944948	0	0	0.006785	0	0	0
3580	Sodium (I)	Water	groundwat g	1.252578	0	0	0	0	0.741279	0.50805	0	0	0.003248	0	0	0
3581	Sodium (I)	Water	ocean g	1.545228	0	0	0	0	0.360432	1.184574	0	0	0.000221	0	0	0
3582	Sodium (I)	Water	river g	2.725474	0	0	0	0	0.931897	1.790862	0	0	0.002715	0	0	0
3583	Sodium (I)	Soil	µg	440.6018	0.100154	0.100154	0.002003	0.002003	174.8765	265.15	0.003088	0.003088	0.358438	0.002873	0.002873	0.000679
3584	Sodium (I)	Soil	agricultura µg	76.55612	0	0	0	0	53.24219	21.24137	0	0	2.072558	0	0	0
3585	Sodium (I)	Soil	industrial mg	288.3114	0	0	0	0	233.4056	54.90363	0	0	0.002188	0	0	0
3586	Sodium azi	Air	pg	0.031877	0.014256	0.014256	0.000285	0.000285	0.000285	0.000285	0.00044	0.00044	0.00043	0.000409	0.000409	9.67E-05
3587	Sodium azi	Waste	ng	1.932393	0.864225	0.864225	0.017284	0.017284	0.017284	0.017284	0.02665	0.02665	0.026062	0.024791	0.024791	0.005863
3588	Sodium ca	Raw	in ground µg	885.949	396.2233	396.2233	7.924467	7.924467	7.924467	7.924467	12.2182	12.2182	11.94867	11.36577	11.36577	2.687871
3589	Sodium ch	Air	pg	140.8705	63.00155	63.00155	1.260031	1.260031	1.260031	1.260031	1.942757	1.942757	1.8999	1.807216	1.807216	0.427385
3590	Sodium ch	Air	high. pop. µg	5.948934	0	0	0	0	3.433476	2.507816	0	0	0.007642	0	0	0
3591	Sodium ch	Water	pg	144.9395	64.82136	64.82136	1.296427	1.296427	1.296427	1.296427	1.998874	1.998874	1.954779	1.859417	1.859417	0.43973
3592	Sodium ch	Raw	in ground g	2.495489	0.04239	0.04239	0.000848	0.000848	1.171959	1.072339	0.001307	0.001307	0.159382	0.001216	0.001216	0.000288
3593	Sodium ch	Water	µg	25.9268	11.59525	11.59525	0.231905	0.231905	0.231905	0.231905	0.357559	0.357559	0.349671	0.332613	0.332613	0.078659
3594	Sodium dic	Air	pg	266.3399	119.1153	119.1153	2.382306	2.382306	2.382306	2.382306	3.673117	3.673117	3.592088	3.416853	3.416853	0.808046
3595	Sodium dic	Water	pg	132.2454	59.14417	59.14417	1.182883	1.182883	1.182883	1.182883	1.823808	1.823808	1.783575	1.696566	1.696566	0.401218
3596	Sodium dic	Soil	pg	1.041118	0.46562	0.46562	0.009312	0.009312	0.009312	0.009312	0.014358	0.014358	0.014041	0.013356	0.013356	0.003159
3597	Sodium dic	Air	high. pop. ng	10.60594	0	0	0	0	5.483902	5.110369	0	0	0.011674	0	0	0
3598	Sodium for	Air	pg	271.4449	121.3984	121.3984	2.427968	2.427968	2.427968	2.427968	3.743521	3.743521	3.660939	3.482345	3.482345	0.823534
3599	Sodium for	Air	high. pop. ng	2.93239	0	0	0	0	1.47537	1.454513	0	0	0.002508	0	0	0
3600	Sodium for	Water	pg	296.3504	132.5369	132.5369	2.650738	2.650738	2.650738	2.650738	4.086994	4.086994	3.996835	3.801855	3.801855	0.899094
3601	Sodium for	Water	river ng	7.044888	0	0	0	0	3.544485	3.494378	0	0	0.006025	0	0	0
3602	Sodium hy	Air	high. pop. ng	586.7712	0	0	0	0	44.22532	541.6484	0	0	0.897516	0	0	0
3603	Sodium hy	Water	µg	4.137071	0	0	0	0	0.311195	3.819546	0	0	0.006329	0	0	0
3604	Sodium hy	Water	ng	209.8598	93.85569	93.85569	1.877114	1.877114	1.877114	1.877114	2.894195	2.894195	2.83035	2.692275	2.692275	0.636691
3605	Sodium m	Water	ng	121.6859	0	0	0	0	26.61113	94.97787	0	0	0.096943	0	0	0
3606	Sodium nit	Raw	in ground µg	221.8434	2.50E-10	2.50E-10	5.00E-12	5.00E-12	146.8067	74.96173	7.71E-12	7.71E-12	0.07492	7.17E-12	7.17E-12	1.70E-12
3607	Sodium o-1	Air	pg	0.127901	0.057201	0.057201	0.001144	0.001144	0.001144	0.001144	0.001764	0.001764	0.001725	0.001641	0.001641	0.000388
3608	Sodium su	Raw	in ground mg	32.12087	1.48E-08	1.48E-08	2.96E-10	2.96E-10	23.93034	8.187801	4.56E-10	4.56E-10	0.002728	4.24E-10	4.24E-10	1.00E-10
3609	Sodium su	Water	ng	590.0782	263.9009	263.9009	5.278018	5.278018	5.278018	5.278018	8.137821	8.137821	7.958301	7.570066	7.570066	1.790232
3610	Sodium tet	Air	high. pop. pg	1.512869	0	0	0	0	0.951156	0.556896	0	0	0.004817	0	0	0
3611	Soil	Raw	in ground mg	6.757878	3.022329	3.022329	0.060447	0.060447	0.060447	0.060447	0.093198	0.093198	0.091143	0.086696	0.086696	0.020503
3612	Soil loss by	Water	µg	197.2852	88.23195	88.23195	1.764639	1.764639	1.764639	1.764639	2.720778	2.720778	2.660758	2.530956	2.530956	0.598541
3613	Solid resin:	Waste	ng	9.902838	4.42885	4.42885	0.088577	0.088577	0.088577	0.088577	0.136571	0.136571	0.133558	0.127043	0.127043	0.030044
3614	Solid thern	Waste	pg	1.061318	0.474654	0.474654	0.009493	0.009493	0.009493	0.009493	0.014637	0.014637	0.014314	0.013616	0.013616	0.00322
3615	Solids, inoi	Water	µg	460.7774	0	0	0	0	205.1123	255.6005	5.61E-08	5.61E-08	0.064638	0	0	2.46E-07
3616	Solids, inoi	Water	groundwat mg	98.81341	0	0	0	0	70.21678	28.56885	0	0	0.027785	0	0	0
3617	Solids, inoi	Water	ocean pg	1.39E-08	0	0	0	0	1.02E-09	1.28E-08	0	0	2.73E-11	0	0	0
3618	Solids, inoi	Water	river mg	35.18892	0	0	0	0	18.15048	7.094399	0	0	9.94404	0	0	0
3619	Solvent mi:	Waste	ng	1.675033	0.749126	0.749126	0.014983	0.014983	0.014983	0.014983	0.023101	0.023101	0.022591	0.021489	0.021489	0.005082
3620	Spent acid	Waste	ng	5.657055	2.530007	2.530007	0.0506	0.0506	0.0506	0.0506	0.078017	0.078017	0.076296	0.072574	0.072574	0.017163
3621	Spent filter	Waste	µg	3.752814	1.678372	1.678372	0.033567	0.033567	0.033567	0.033567	0.051755	0.051755	0.050614	0.048145	0.048145	0.011386
3622	Spent pick	Waste	ng	5.07449	2.269466	2.269466	0.045389	0.045389	0.045389	0.045389	0.069983	0.069983	0.068439	0.0651	0.0651	0.015395
3623	Spinetoran	Air	pg	1.098798	0.491416	0.491416	0.009828	0.009828	0.009828	0.009828	0.015154	0.015154	0.014819	0.014096	0.014096	0.003334
3624	Spinetoran	Water	pg	0.577658	0.258346	0.258346	0.005167	0.005167	0.005167	0.005167	0.007967	0.007967	0.007791	0.007411	0.007411	0.001753
3625	Spinetoran	Air	pg	2.430988	1.087212	1.087212	0.021744	0.021744	0.021744	0.021744	0.033526	0.033				

3637	Spiromesif	Soil	agricultura	pg	0.245183	0	0	0	0	0.112819	0.131485	0	0	0.000879	0	0	0
3638	Spirotetrar	Air		pg	6.734015	3.011656	3.011656	0.060233	0.060233	0.060233	0.060233	0.092869	0.092869	0.090821	0.08639	0.08639	0.02043
3639	Spirotetrar	Air	low. pop.	pg	0.013433	0	0	0	0	0.006181	0.007204	0	0	4.81E-05	0	0	0
3640	Spirotetrar	Water		pg	3.540227	1.583297	1.583297	0.031666	0.031666	0.031666	0.031666	0.048824	0.048824	0.047747	0.045417	0.045417	0.010741
3641	Spirotetrar	Water	river	pg	1.70E-06	0	0	0	0	7.82E-07	9.11E-07	0	0	6.09E-09	0	0	0
3642	Spirotetrar	Soil	agricultura	pg	0.214418	0	0	0	0	0.098663	0.114987	0	0	0.000768	0	0	0
3643	Spirotetrar	Soil	forestry	pg	4.93E-05	0	0	0	0	2.27E-05	2.64E-05	0	0	1.77E-07	0	0	0
3644	Spiroxamir	Air	low. pop.	pg	0.701715	0	0	0	0	0.151536	0.548422	0	0	0.001757	0	0	0
3645	Spiroxamir	Water	river	pg	5.78E-05	0	0	0	0	1.25E-05	4.52E-05	0	0	1.45E-07	0	0	0
3646	Spiroxamir	Soil	agricultura	pg	439.0726	0	0	0	0	186.1737	251.5938	0	0	1.305153	0	0	0
3647	Spiroxamir	Soil	forestry	pg	0.001676	0	0	0	0	0.000362	0.00131	0	0	4.20E-06	0	0	0
3648	Spodumen	Raw	in ground	µg	307.2945	0	0	0	0	227.4344	79.60091	0	0	0.259191	0	0	0
3649	Starane	Air		pg	261.8411	117.1033	117.1033	2.342066	2.342066	2.342066	2.342066	3.611074	3.611074	3.531414	3.359138	3.359138	0.794397
3650	Starane	Water		pg	137.6499	61.56122	61.56122	1.231224	1.231224	1.231224	1.231224	1.898342	1.898342	1.856465	1.7659	1.7659	0.417615
3651	Steatite	Raw	in ground	ng	1.197665	0	0	0	0	0.380956	0.733678	0	0	0.083031	0	0	0
3652	Stone	Raw	in ground	mg	63.7371	28.50517	28.50517	0.570103	0.570103	0.570103	0.570103	0.879004	0.879004	0.859613	0.817678	0.817678	0.193371
3653	Streptomy	Air		pg	2.897017	1.295634	1.295634	0.025913	0.025913	0.025913	0.025913	0.039953	0.039953	0.039072	0.037166	0.037166	0.008789
3654	Streptomy	Water		pg	1.522975	0.681121	0.681121	0.013622	0.013622	0.013622	0.013622	0.021003	0.021003	0.02054	0.019538	0.019538	0.004621
3655	Strontium	Raw	in ground	µg	34.75068	0	0	0	0	18.04069	16.61828	0	0	0.091711	0	0	0
3656	Strontium	Water		µg	56.60893	0	0	0	0	0	0	12.82094	12.82094	15.34893	0	0	15.61812
3657	Strontium	Water	river	µBq	347.1345	0	0	0	0	270.2873	76.78457	0	0	0.062704	0	0	0
3658	Strontium	Water		µBq	16.89645	7.556608	7.556608	0.151132	0.151132	0.151132	0.151132	0.23302	0.23302	0.22788	0.216763	0.216763	0.051262
3659	Strontium	Water	ocean	mBq	9.39457	0	0	0	0	6.261113	3.130858	0	0	0.002599	0	0	0
3660	Strontium	Water	river	mBq	62.10922	0	0	0	0	21.65091	40.3765	0	0	0.081812	0	0	0
3661	Strontium	Air		µg	3.667811	1.87E-08	1.87E-08	3.73E-10	3.73E-10	1.995846	1.670617	5.75E-10	5.75E-10	0.001348	5.35E-10	5.35E-10	1.27E-10
3662	Strontium	Air	high. pop.	µg	67.83322	0	0	0	0	6.846818	60.83929	0	0	0.147111	0	0	0
3663	Strontium	Air	low. pop.	µg	36.61176	0	0	0	0	15.11423	21.47811	0	0	0.019422	0	0	0
3664	Strontium	Air	low. pop., l	µg	1.709059	0	0	0	0	1.23664	0.471606	0	0	0.000813	0	0	0
3665	Strontium	Water		µg	1.336737	0.597829	0.597829	0.011957	0.011957	0.011957	0.011957	0.018435	0.018435	0.018028	0.017149	0.017149	0.004056
3666	Strontium	Water	groundwat	µg	544.4624	0	0	0	0	269.6441	274.4511	0	0	0.367308	0	0	0
3667	Strontium	Water	groundwat	mg	43.11353	0	0	0	0	24.2423	18.846	0	0	0.025234	0	0	0
3668	Strontium	Water	ocean	mg	13.91362	0	0	0	0	3.3587	10.55397	0	0	0.000942	0	0	0
3669	Strontium	Water	river	mg	21.89445	0	0	0	0	5.609497	16.27963	0	0	0.005325	0	0	0
3670	Strontium	Soil		µg	37.62474	0.039888	0.039888	0.000798	0.000798	13.46859	24.03609	0.00123	0.00123	0.033667	0.001144	0.001144	0.000271
3671	Strontium	Soil	agricultura	µg	6.750721	0	0	0	0	5.120927	1.41957	0	0	0.210225	0	0	0
3672	Strontium	Soil	industrial	mg	1.441929	0	0	0	0	1.167388	0.274521	0	0	2.02E-05	0	0	0
3673	Strychnine	Air		pg	0.023626	0.010566	0.010566	0.000211	0.000211	0.000211	0.000211	0.000326	0.000326	0.000319	0.000303	0.000303	7.17E-05
3674	Styrene	Air		µg	32.1612	0.60159	0.60159	0.012032	0.012032	10.78279	20.05095	0.018551	0.018551	0.024513	0.017257	0.017257	0.004081
3675	Styrene	Air	high. pop.	µg	16.06631	0	0	0	0	10.58161	5.478378	0	0	0.006321	0	0	0
3676	Styrene	Air	low. pop.	µg	128.8371	0	0	0	0	45.21407	83.34867	0	0	0.274357	0	0	0
3677	Styrene	Water		pg	403.363	180.3962	180.3962	3.607924	3.607924	3.607924	3.607924	5.562815	5.562815	5.4401	5.174712	5.174712	1.223759
3678	Styrene	Soil		pg	322.6124	144.2821	144.2821	2.885641	2.885641	2.885641	2.885641	4.449176	4.449176	4.351028	4.138769	4.138769	0.97877
3679	Sulcotrion	Air	low. pop.	pg	7.24E-10	0	0	0	0	5.34E-11	6.69E-10	0	0	1.43E-12	0	0	0
3680	Sulcotrion	Water	river	pg	5.96E-14	0	0	0	0	4.40E-15	5.51E-14	0	0	1.17E-16	0	0	0
3681	Sulcotrion	Soil	agricultura	pg	6.52E-09	0	0	0	0	4.81E-10	6.02E-09	0	0	1.28E-11	0	0	0
3682	Sulcotrion	Soil	forestry	pg	1.73E-12	0	0	0	0	1.28E-13	1.60E-12	0	0	3.41E-15	0	0	0
3683	Sulfadiazir	Water		pg	121.506	0	0	0	0	27.38026	93.94931	0	0	0.176386	0	0	0
3684	Sulfate	Air		µg	232.2018	3.45E-06	3.45E-06	6.89E-08	6.89E-08	133.9501	98.16755	1.06E-07	1.06E-07	0.084101	9.88E-08	9.88E-08	2.34E-08
3685	Sulfate	Air	high. pop.	mg	4.32729	0	0	0	0	3.086151	1.229965	0	0	0.011174	0	0	0
3686	Sulfate	Air	low. pop.	µg	10.59975	0	0	0	0	7.587763	3.007267	0	0	0.004719	0	0	0
3687	Sulfate	Air	low. pop., l	µg	421.4102	0	0	0	0	304.6922	116.5844	0	0	0.133654	0	0	0
3688	Sulfate	Water		mg	611.7435	219.5076	219.5076	4.390152	4.390152	31.72766	97.88008	6.786749	6.786749	6.660756	6.296633	6.296633	1.512728
3689	Sulfate	Water	groundwat	mg	379.5421	0	0	0	0	235.5988	143.7484	0	0	0.194914	0	0	0
3690	Sulfate	Water	groundwat	g	7.963874	0	0	0	0	4.886883	3.071532	0	0	0.005459	0	0	0
3691	Sulfate	Water	ocean	mg	44.3211	0	0	0	0	22.11362	22.1538	0	0	0.053679	0	0	0
3692	Sulfate	Water	river	mg	259.3429	0	0	0	0	148.7817	109.8978	0	0	0.663337	0	0	0
3693	Sulfate	Soil		µg	87.56509	0.001697	0.001697	3.39E-05	3.39E-05	50.51271	37.01758	5.23E-05	5.23E-05	0.031131	4.87E-05	4.87E-05	1.15E-05
3694	Sulfentrazi	Air		pg	191.3044	85.55713	85.55713	1.711143	1.711143	1.711143	1.711143	2.638296	2.638296	2.580095	2.454228	2.454228	0.580396
3695	Sulfentrazi	Air	low. pop.	ng	65.30811	0	0	0	0	14.71659	50.49672	0	0	0.094805	0	0	0
3696	Sulfentrazi	Water		pg	419.9982	170.1039	170.1039	3.402078	3.402078	12.33653	34.05867	5.245435	5.245435	5.187278	4.879475	4.879475	1.153939
3697	Sulfentrazi	Water	groundwat	ng	1.59575	0	0	0	0	0.359588	1.233846	0	0	0.002316	0	0	0
3698	Sulfentrazi	Soil	agricultura	ng	726.0861	0	0	0	0	167.9481	503.6271	0	0	54.51094	0	0	0
3699	Sulfentrazi	Soil	forestry	ng	2.394973	0	0	0	0	0.539685	1.851811	0	0	0.003477	0	0	0
3700	Sulfide	Water		mg	24.52991	0.003584	0.003584	7.17E-05	7.17E-05	0.020181	24.50183	0.000111	0.000111	0.00012	0.000103	0.000103	3.84E-05
3701	Sulfide	Water	ocean	µg	2.126323	0	0	0	0	0.554044	1.572137	0	0	0.000143	0	0	0
3702	Sulfide	Water	river	µg	24.43038	0	0	0	0	14.394	8.962538	0	0	1.07384	0	0	0
3703	Sulfide	Soil		ng	22.13084	9.897587	9.897587	0.197952	0.197952	0.197952	0.197952	0.305208	0.305208	0.298476	0.283915	0.283915	0.067143
3704	Sulfite	Water		µg	15.84162	6.77421	6.77421	0.135484	0.135484	0.491761	0.472194	0.208894	0.208894	0.205899	0.19432	0.19432	0.045954
3705	Sulfite	Water	river	µg	112.0219	0	0	0	0	29.35458	82.62444	0	0	0.042835	0	0	0
3706	Sulfite	Soil		pg	122.8151	54.92667	54.92667	1.098533	1.098533	1.098533	1.098533	1.693755	1.693755	1.65639	1.575586	1.575586	0.372608
3707	Sulfosate	Air		pg	79.70112	35.64476	35.64476	0.712895	0.712895	0.712895	0.712895	1.099165	1.099165	1.074918	1.022479	1.022479	0.241804
3708	Sulfosate	Water		pg	41.90037	18.73912	18.73912	0.374782	0.374782	0.374782	0.374782	0.577852	0.577852	0.565104	0.537537	0.537537	0.127121
3709	Sulfosate	Soil	agricultura	ng	143.7469	0	0	0	0	43.94783	34.08379	0	0	65.71523	0	0	0
3710	Sulfosulfur	Air		pg	5.553924	2.483884	2.483884	0.049678	0.049678	0.049678	0.049678	0.07					

3720	Sulfur	Air	low. pop.	pg	0.956146	0	0	0	0	0.47319	0.478658	0	0	0.004298	0	0	0
3721	Sulfur	Water		µg	15.51611	0.481982	0.481982	0.00964	0.00964	7.639912	4.056121	0.637967	0.637967	0.770951	0.013826	0.013826	0.762296
3722	Sulfur	Water	groundwat	µg	76.72257	0	0	0	0	44.26001	32.43533	0	0	0.027226	0	0	0
3723	Sulfur	Water	ocean	µg	3.098822	0	0	0	0	0.559652	2.539019	0	0	0.000151	0	0	0
3724	Sulfur	Water	river	mg	25.47139	0	0	0	0	17.08893	8.190084	0	0	0.192369	0	0	0
3725	Sulfur	Soil		mg	2.031421	1.27E-08	1.27E-08	2.54E-10	2.54E-10	0.727402	1.302258	3.92E-10	3.92E-10	0.00176	3.65E-10	3.65E-10	8.62E-11
3726	Sulfur	Soil	agricultura	µg	790.2441	0	0	0	0	528.6983	256.6551	0	0	4.890701	0	0	0
3727	Sulfur	Soil	forestry	pg	0.004535	0	0	0	0	0.002259	0.002255	0	0	2.06E-05	0	0	0
3728	Sulfur	Soil	industrial	mg	87.85689	0	0	0	0	70.75879	17.0958	0	0	0.002298	0	0	0
3729	Sulfur dich	Air		pg	0.820339	0	0	0	0	0.135961	0.680976	0	0	0.003402	0	0	0
3730	Sulfur dich	Water		pg	0.988013	0	0	0	0	0.163751	0.820165	0	0	0.004098	0	0	0
3731	Sulfur diox	Air		mg	834.0818	12.85209	12.85209	0.257042	0.257042	46.42563	755.2238	1.692649	1.692649	1.857259	0.368666	0.368666	0.234246
3732	Sulfur diox	Air	high. pop.	mg	299.1809	0	0	0	0	72.12325	226.5878	0	0	0.469898	0	0	0
3733	Sulfur diox	Air	low. pop.	mg	754.1561	0	0	0	0	316.754	437.1177	0	0	0.284343	0	0	0
3734	Sulfur diox	Air	stratosphe	ng	5.113547	0	0	0	0	1.020169	1.055503	0	0	3.037876	0	0	0
3735	Sulfur diox	Water		µg	64.60182	28.8919	28.8919	0.577838	0.577838	0.577838	0.577838	0.890929	0.890929	0.871276	0.828772	0.828772	0.195995
3736	Sulfur hexæ	Air		µg	35.9254	0.137343	0.137343	0.002747	0.002747	20.25771	15.35407	0.004235	0.004235	0.01615	0.00394	0.00394	0.000932
3737	Sulfur hexæ	Air	high. pop.	pg	0.009114	0	0	0	0	0.00573	0.003355	0	0	2.90E-05	0	0	0
3738	Sulfur mon	Air		µg	280.8836	0	0	0	0	0	0	2.63832	2.63832	63.30985	0	0	212.2971
3739	Sulfur oxid	Air		mg	1.873703	0.142107	0.142107	0.002842	0.002842	0.89057	0.596894	0.005069	0.005069	0.077086	0.004076	0.004076	0.000966
3740	Sulfur triox	Air		µg	87.06321	0.002637	0.002637	5.27E-05	5.27E-05	57.87415	29.13947	8.13E-05	8.13E-05	0.04387	7.56E-05	7.56E-05	1.79E-05
3741	Sulfur triox	Air	high. pop.	µg	288.9087	0	0	0	0	205.9987	82.09851	0	0	0.811517	0	0	0
3742	Sulfur triox	Water		pg	164.3498	73.50221	73.50221	1.470044	1.470044	1.470044	1.470044	2.266562	2.266562	2.216562	2.10843	2.10843	0.498619
3743	Sulfuric ac	Air		µg	727.4209	323.5195	323.5195	6.470391	6.470391	8.81965	8.153886	9.97626	9.97626	9.759846	9.280241	9.280241	2.194668
3744	Sulfuric ac	Air	high. pop.	ng	169.6696	0	0	0	0	13.99301	155.4183	0	0	0.258297	0	0	0
3745	Sulfuric ac	Air	low. pop.	ng	365.9836	0	0	0	0	197.5783	166.6279	0	0	1.777375	0	0	0
3746	Sulfuric ac	Water		ng	100.1307	44.78149	44.78149	0.89563	0.89563	0.89563	0.89563	1.380911	1.380911	1.350448	1.284569	1.284569	0.303785
3747	Sulfuric ac	Water	river	mg	1.223638	0	0	0	0	0.888364	0.329875	0	0	0.005398	0	0	0
3748	Sulfuric ac	Soil		pg	2.156408	0.964411	0.964411	0.019288	0.019288	0.019288	0.019288	0.029739	0.029739	0.029083	0.027664	0.027664	0.006542
3749	Sulfuric ac	Soil	agricultura	µg	2.296605	0	0	0	0	1.063492	1.224886	0	0	0.008227	0	0	0
3750	Sulfuric ac	Air		ng	186.9847	83.62518	83.62518	1.672504	1.672504	1.672504	1.672504	2.578731	2.578731	2.521897	2.39881	2.39881	0.567342
3751	Sulfuric ac	Soil		pg	0.005206	0.002328	0.002328	4.66E-05	4.66E-05	4.66E-05	4.66E-05	7.18E-05	7.18E-05	7.02E-05	6.68E-05	6.68E-05	1.58E-05
3752	Sulfuryl flu	Air		ng	1.392995	0.62299	0.62299	0.01246	0.01246	0.01246	0.01246	0.019211	0.019211	0.018787	0.017871	0.017871	0.004226
3753	Surfactant	Water		ng	3.680391	0	0	0	0	0	0	0	0	3.680391	0	0	0
3754	Suspende	Soil		ng	2.387059	1.067565	1.067565	0.021351	0.021351	0.021351	0.021351	0.03292	0.03292	0.032194	0.030623	0.030623	0.007242
3755	Suspende	Water		mg	92.85743	12.67267	12.67267	0.253453	0.253453	4.862812	4.262386	11.02525	11.02525	21.49533	0.363519	0.363519	13.60713
3756	Suspende	Water	groundwat	mg	7.651192	0	0	0	0	2.970128	4.674675	0	0	0.006389	0	0	0
3757	Suspende	Water	ocean	mg	72.93885	0	0	0	0	15.63646	57.29887	0	0	0.003521	0	0	0
3758	Suspende	Water	river	mg	125.4301	0	0	0	0	82.99327	42.15845	0	0	0.278395	0	0	0
3759	t-Butyl ace	Air		µg	1.002025	0.448136	0.448136	0.008963	0.008963	0.008963	0.008963	0.013819	0.013819	0.013514	0.012855	0.012855	0.00304
3760	t-Butyl alce	Air		ng	7.467034	3.339484	3.339484	0.06679	0.06679	0.06679	0.06679	0.102979	0.102979	0.100707	0.095794	0.095794	0.022654
3761	t-Butyl alce	Water		pg	67.3941	30.14069	30.14069	0.602814	0.602814	0.602814	0.602814	0.929438	0.929438	0.908935	0.864594	0.864594	0.204466
3762	t-Butyl alce	Soil		pg	5.123658	2.291456	2.291456	0.045829	0.045829	0.045829	0.045829	0.070661	0.070661	0.069102	0.065731	0.065731	0.015545
3763	t-Butyl me	Air		µg	71.45165	0.067409	0.067409	0.001348	0.001348	2.161445	69.1413	0.002079	0.002079	0.002909	0.001934	0.001934	0.000457
3764	t-Butyl me	Air	high. pop.	µg	1.13473	0	0	0	0	0.591155	0.541604	0	0	0.00197	0	0	0
3765	t-Butyl me	Water		µg	2.612523	3.07E-05	3.07E-05	6.13E-07	6.13E-07	0.14819	2.464201	9.45E-07	9.45E-07	6.58E-05	8.79E-07	8.79E-07	2.08E-07
3766	t-Butyl me	Water	river	ng	1.807493	0	0	0	0	0.076072	1.731311	0	0	0.00011	0	0	0
3767	t-Butylamii	Air	high. pop.	ng	2.621151	0	0	0	0	0.724343	1.692576	0	0	0.204232	0	0	0
3768	t-Butylamii	Water	river	ng	6.290795	0	0	0	0	1.738436	4.062202	0	0	0.490158	0	0	0
3769	Talc	Raw	in ground	µg	203.5831	20.64993	20.64993	0.412999	0.412999	63.48698	94.56645	0.636775	0.636775	0.805462	0.592349	0.592349	0.140083
3770	Tantalum	Raw	in ground	µg	43.24548	5.71E-05	5.71E-05	1.14E-06	1.14E-06	3.298991	39.88029	1.76E-06	1.76E-06	0.066078	1.64E-06	1.64E-06	3.87E-07
3771	Tantalum	Water		pg	0.000158	7.07E-05	7.07E-05	1.41E-06	1.41E-06	1.41E-06	1.41E-06	2.18E-06	2.18E-06	2.13E-06	2.03E-06	2.03E-06	4.80E-07
3772	Tar	Air		pg	0.370715	0	0	0	0	0	0	0.038881	0.038881	0.122672	0	0	0.170281
3773	Tar	Water		pg	0.005303	0	0	0	0	0	0	0.000556	0.000556	0.001755	0	0	0.002436
3774	Tau-fluvali	Soil	agricultura	pg	8.38E-23	0	0	0	0	6.19E-24	7.75E-23	0	0	1.65E-25	0	0	0
3775	Tebuconaz	Air		pg	205.3559	91.8414	91.8414	1.836828	1.836828	1.836828	1.836828	2.832081	2.832081	2.769606	2.634494	2.634494	0.623027
3776	Tebuconaz	Air	low. pop.	ng	31.10016	0	0	0	0	7.155329	22.44169	0	0	1.503133	0	0	0
3777	Tebuconaz	Water		pg	628.4775	249.0353	249.0353	4.980706	4.980706	21.31992	58.69761	7.679415	7.679415	9.09246	7.143641	7.143641	1.689388
3778	Tebuconaz	Water	groundwat	pg	181.6458	0	0	0	0	41.73158	131.1245	0	0	8.789717	0	0	0
3779	Tebuconaz	Water	river	pg	0.005079	0	0	0	0	0.002509	0.002552	0	0	1.78E-05	0	0	0
3780	Tebuconaz	Soil	agricultura	ng	73.75444	0	0	0	0	17.20645	48.44996	0	0	8.098039	0	0	0
3781	Tebuconaz	Soil	forestry	ng	2.111004	0	0	0	0	0.485053	1.523813	0	0	0.102139	0	0	0
3782	Tebupirimf	Air		pg	3.314372	1.482288	1.482288	0.029646	0.029646	0.029646	0.029646	0.045709	0.045709	0.0447	0.04252	0.04252	0.010055
3783	Tebupirimf	Water		pg	1.742408	0.779258	0.779258	0.015585	0.015585	0.015585	0.015585	0.02403	0.02403	0.0235	0.022353	0.022353	0.005286
3784	Tebupirimf	Soil	agricultura	pg	390.6131	0	0	0	0	213.0074	176.2165	0	0	1.38919	0	0	0
3785	Tebutam	Soil	agricultura	ng	8.399713	0	0	0	0	5.7849	2.611283	0	0	0.00353	0	0	0
3786	Tebuthiuro	Air		pg	0.001041	0.000466	0.000466	9.31E-06	9.31E-06	9.31E-06	9.31E-06	1.44E-05	1.44E-05	1.40E-05	1.34E-05	1.34E-05	3.16E-06
3787	Tebuthiuro	Air	low. pop.	ng	23.84997	0	0	0	0	5.374373	18.44097	0	0	0.034622	0	0	0
3788	Tebuthiuro	Water		pg	13.98329	0	0	0	0	3.151008	10.81199	0	0	0.020299	0	0	0
3789	Tebuthiuro	Water	groundwat	pg	882.6791	0	0	0	0	198.9037	682.494	0	0	1.281353	0	0	0
3790	Tebuthiuro	Soil	agricultura	ng	212.7642	0	0	0	0	47.94449	164.5109	0	0	0.308862	0	0	0
3791	Tebuthiuro	Soil	forestry	pg	803.2072	0	0	0	0	180.9954	621.0458	0	0	1.165986			

3803	Tefluthrin	Water	river	pg	9.27E-10	0	0	0	0	5.09E-10	4.14E-10	0	0	3.32E-12	0	0	0
3804	Tefluthrin	Soil	agricultura	pg	312.8714	0	0	0	0	168.2666	143.5062	0	0	1.098521	0	0	0
3805	Tellurium	Raw	in ground	µg	44.07262	0	0	0	0	20.32706	23.70391	0	0	0.041644	0	0	0
3806	Tellurium	Air		ng	291.9937	0.000188	0.000188	3.75E-06	3.75E-06	12.83192	279.157	5.78E-06	5.78E-06	0.004389	5.38E-06	5.38E-06	1.27E-06
3807	Tellurium-:	Water	river	µBq	42.21465	0	0	0	0	29.83423	12.36876	0	0	0.011658	0	0	0
3808	Tellurium-:	Water	river	µBq	2.162717	0	0	0	0	1.566001	0.59621	0	0	0.000506	0	0	0
3809	Tembotrior	Air		pg	124.2554	55.57079	55.57079	1.111416	1.111416	1.111416	1.111416	1.713617	1.713617	1.675815	1.594063	1.594063	0.376977
3810	Tembotrior	Air	low. pop.	pg	1.427371	0	0	0	0	0.256462	1.169821	0	0	0.001087	0	0	0
3811	Tembotrior	Water		pg	65.32241	29.21417	29.21417	0.584283	0.584283	0.584283	0.584283	0.900867	0.900867	0.880994	0.838016	0.838016	0.198181
3812	Tembotrior	Water	river	pg	0.000118	0	0	0	0	2.11E-05	9.63E-05	0	0	8.96E-08	0	0	0
3813	Tembotrior	Soil	agricultura	pg	370.5253	0	0	0	0	167.3689	202.0843	0	0	1.07214	0	0	0
3814	Tembotrior	Soil	forestry	pg	2.763541	0	0	0	0	1.374354	1.380388	0	0	0.008799	0	0	0
3815	Temephos	Air		pg	0.004966	0.002221	0.002221	4.44E-05	4.44E-05	4.44E-05	4.44E-05	6.85E-05	6.85E-05	6.70E-05	6.37E-05	6.37E-05	1.51E-05
3816	Tepraloxyd	Air	low. pop.	pg	10.57703	0	0	0	0	4.191177	3.089751	0	0	3.296098	0	0	0
3817	Tepraloxyd	Water	river	pg	0.00503	0	0	0	0	0.001993	0.001469	0	0	0.001568	0	0	0
3818	Tepraloxyd	Soil	agricultura	pg	95.04691	0	0	0	0	37.66309	27.76594	0	0	29.61787	0	0	0
3819	Tepraloxyd	Soil	forestry	pg	0.145857	0	0	0	0	0.057795	0.042602	0	0	0.04546	0	0	0
3820	Terbacil	Air		pg	1.056907	0.472681	0.472681	0.009454	0.009454	0.009454	0.009454	0.014576	0.014576	0.014254	0.013559	0.013559	0.003207
3821	Terbacil	Water		pg	0.555647	0.248502	0.248502	0.00497	0.00497	0.00497	0.00497	0.007663	0.007663	0.007494	0.007128	0.007128	0.001686
3822	Terbium	Raw	in ground	ng	233.6399	0	0	0	0	47.80005	185.6002	0	0	0.239619	0	0	0
3823	Terbufos	Air		pg	0.156127	0.069825	0.069825	0.001396	0.001396	0.001396	0.001396	0.002153	0.002153	0.002106	0.002003	0.002003	0.000474
3824	Terbufos	Water		pg	0.082079	0.036708	0.036708	0.000734	0.000734	0.000734	0.000734	0.001132	0.001132	0.001107	0.001053	0.001053	0.000249
3825	Terbufos	Soil	agricultura	ng	1.030977	0	0	0	0	0.56651	0.460769	0	0	0.003698	0	0	0
3826	Terbuthyla	Air	low. pop.	pg	92.56726	0	0	0	0	24.74983	56.04575	0	0	11.77169	0	0	0
3827	Terbuthyla	Water	river	pg	0.022423	0	0	0	0	0.007902	0.008938	0	0	0.005582	0	0	0
3828	Terbuthyla	Soil	agricultura	ng	50.03995	0	0	0	0	27.24861	22.50938	0	0	0.281955	0	0	0
3829	Terbuthyla	Soil	forestry	pg	0.65026	0	0	0	0	0.229169	0.259208	0	0	0.161883	0	0	0
3830	Terephthal	Air		pg	10.27649	4.595958	4.595958	0.091919	0.091919	0.091919	0.091919	0.141724	0.141724	0.138598	0.131836	0.131836	0.031178
3831	Terephthal	Water		pg	5.402379	2.416108	2.416108	0.048322	0.048322	0.048322	0.048322	0.074505	0.074505	0.072861	0.069307	0.069307	0.01639
3832	Terpenes	Air	low. pop.	µg	2.494893	0	0	0	0	0.596797	1.173699	0	0	0.724397	0	0	0
3833	Tetrachlor	Air		ng	644.6909	287.6879	287.6879	5.753759	5.753759	6.231452	6.69867	8.871333	8.871333	8.678346	8.252403	8.252403	1.951597
3834	Tetrachlor	Air	high. pop.	ng	782.8281	0	0	0	0	348.0934	434.5245	0	0	0.210128	0	0	0
3835	Tetrachlor	Air	low. pop.	ng	261.1168	0	0	0	0	132.2838	128.7204	0	0	0.112693	0	0	0
3836	Tetrachlor	Water		pg	646.0427	7.333284	7.333284	0.146666	0.146666	241.6368	387.2658	0.226134	0.226134	1.257451	0.210357	0.210357	0.049747
3837	Tetrachlor	Waste		ng	891.6892	398.7905	398.7905	7.975811	7.975811	7.975811	7.975811	12.29737	12.29737	12.02609	11.43941	11.43941	2.705286
3838	Tetrachlor	Soil		pg	7.982113	3.569844	3.569844	0.071397	0.071397	0.071397	0.071397	0.110082	0.110082	0.107654	0.102402	0.102402	0.024217
3839	Tetrachlor	Air		pg	0.265487	0.118734	0.118734	0.002375	0.002375	0.002375	0.002375	0.003661	0.003661	0.003581	0.003406	0.003406	0.000805
3840	Tetraconaz	Soil	agricultura	ng	8.100124	0	0	0	0	2.019761	1.279578	0	0	4.800786	0	0	0
3841	Tetracyclin	Air		pg	0.144561	0.064652	0.064652	0.001293	0.001293	0.001293	0.001293	0.001994	0.001994	0.00195	0.001855	0.001855	0.000439
3842	Tetradecar	Air		pg	0.034565	0.015458	0.015458	0.000309	0.000309	0.000309	0.000309	0.000477	0.000477	0.000466	0.000443	0.000443	0.000105
3843	Tetradecar	Water		pg	0.018171	0.008127	0.008127	0.000163	0.000163	0.000163	0.000163	0.000251	0.000251	0.000245	0.000233	0.000233	5.51E-05
3844	Tetradecar	Air		pg	1.50E-05	6.70E-06	6.70E-06	1.34E-07	1.34E-07	1.34E-07	1.34E-07	2.06E-07	2.06E-07	2.02E-07	1.92E-07	1.92E-07	4.54E-08
3845	Tetradecar	Water		ng	25.16724	0.002788	0.002788	5.58E-05	5.58E-05	5.58E-05	5.58E-05	5.700655	5.700655	6.815883	8.00E-05	8.00E-05	6.944085
3846	Tetrafluorc	Air		ng	3.184677	1.424284	1.424284	0.028486	0.028486	0.028486	0.028486	0.04392	0.04392	0.042951	0.040856	0.040856	0.009662
3847	Tetramethy	Air	high. pop.	pg	54.65066	0	0	0	0	34.35942	20.11724	0	0	0.174004	0	0	0
3848	Thallium	Water		ng	5.41322	0	0	0	0	0	0	0.577648	0.577648	1.009522	0	0	3.248403
3849	Thallium (I	Air		µg	5.945994	0.00079	0.00079	1.58E-05	1.58E-05	0.361195	5.582938	2.43E-05	2.43E-05	0.00015	2.27E-05	2.27E-05	5.36E-06
3850	Thallium (I	Air	high. pop.	ng	544.4907	0	0	0	0	50.22057	493.0635	0	0	1.206637	0	0	0
3851	Thallium (I	Air	low. pop.	pg	728.793	0	0	0	0	453.334	274.8065	0	0	0.652404	0	0	0
3852	Thallium (I	Air	low. pop., l	pg	447.4661	0	0	0	0	278.3333	160.9113	0	0	8.221533	0	0	0
3853	Thallium (I	Water		pg	771.5601	345.0651	345.0651	6.901303	6.901303	6.901303	6.901303	10.64065	10.64065	10.40592	9.898283	9.898283	2.340828
3854	Thallium (I	Water	groundwat	ng	132.1484	0	0	0	0	58.87049	73.13669	0	0	0.141174	0	0	0
3855	Thallium (I	Water	groundwat	µg	709.0214	0	0	0	0	315.0074	393.3516	0	0	0.662445	0	0	0
3856	Thallium (I	Water	ocean	ng	2.386065	0	0	0	0	1.295231	1.088266	0	0	0.002568	0	0	0
3857	Thallium (I	Water	river	ng	244.3024	0	0	0	0	71.34314	172.2808	0	0	0.678458	0	0	0
3858	Thallium (I	Soil		mg	6.12831	2.740739	2.740739	0.054815	0.054815	0.054837	0.054855	0.084515	0.084515	0.082651	0.078619	0.078619	0.018592
3859	Thallium (I	Soil	agricultura	ng	5.65041	0	0	0	0	3.927924	1.569033	0	0	0.153453	0	0	0
3860	Thallium (I	Soil	industrial	ng	11.80844	0	0	0	0	7.234709	4.347541	0	0	0.226186	0	0	0
3861	Thiabenda	Air		pg	0.213431	0.095453	0.095453	0.001909	0.001909	0.001909	0.001909	0.002943	0.002943	0.002879	0.002738	0.002738	0.000648
3862	Thiabenda	Air	low. pop.	pg	6.989577	0	0	0	0	3.478772	3.488528	0	0	0.022276	0	0	0
3863	Thiabenda	Water		pg	0.008974	0	0	0	0	0.004466	0.004479	0	0	2.86E-05	0	0	0
3864	Thiabenda	Water	groundwat	pg	0.174275	0	0	0	0	0.086738	0.086981	0	0	0.000555	0	0	0
3865	Thiabenda	Soil		pg	0.416452	0.18625	0.18625	0.003725	0.003725	0.003725	0.003725	0.005743	0.005743	0.005617	0.005343	0.005343	0.001263
3866	Thiabenda	Soil	agricultura	pg	61.99845	0	0	0	0	30.85716	30.9437	0	0	0.197592	0	0	0
3867	Thiabenda	Soil	forestry	pg	0.512561	0	0	0	0	0.255106	0.255822	0	0	0.001634	0	0	0
3868	Thiaclopric	Air	low. pop.	pg	0.111852	0	0	0	0	0.055376	0.055977	0	0	0.000499	0	0	0
3869	Thiaclopric	Water	river	pg	1.82E-05	0	0	0	0	9.06E-06	9.08E-06	0	0	8.20E-08	0	0	0
3870	Thiaclopric	Soil	agricultura	pg	1.006123	0	0	0	0	0.498115	0.50352	0	0	0.004488	0	0	0
3871	Thiaclopric	Soil	forestry	pg	0.000529	0	0	0	0	0.000263	0.000263	0	0	2.38E-06	0	0	0
3872	Thiametho	Air		pg	35.02993	15.66645	15.66645	0.313329	0.313329	0.313329	0.313329	0.483101	0.483101	0.472444	0.449396	0.449396	0.106277
3873	Thiametho	Air	low. pop.	ng	97.89044	0	0	0	0	22.47766	70.67393	0	0	4.738848	0	0	0
3874	Thiametho	Water		pg	122.1027	8.235964	8.235964	0.164719	0.164719	23.97146	75.02541	0.25397	0.25397	5.268171	0.236251	0.236251	0.055871
3875	Thiametho	Water	groundwat														

3886	Thiencarb	Soil	forestry	pg	0.003413	0	0	0	0	0.000612	0.002799	0	0	2.58E-06	0	0	0
3887	Thifensulf	Air		pg	50.38936	22.53565	22.53565	0.450713	0.450713	0.450713	0.450713	0.694924	0.694924	0.679594	0.646441	0.646441	0.152876
3888	Thifensulf	Air	low. pop.	pg	0.607006	0	0	0	0	0.163115	0.346322	0	0	0.097569	0	0	0
3889	Thifensulf	Water	river	pg	0.000172	0	0	0	0	6.19E-05	6.42E-05	0	0	4.62E-05	0	0	0
3890	Thifensulf	Soil	agricultura	pg	5.457889	0	0	0	0	1.466176	3.114973	0	0	0.87674	0	0	0
3891	Thifensulf	Soil	forestry	pg	0.004997	0	0	0	0	0.001795	0.001863	0	0	0.001339	0	0	0
3892	Thifensulf	Soil	agricultura	ng	1.056632	0	0	0	0	0.262473	0.175729	0	0	0.618429	0	0	0
3893	Thioaceta	Air		pg	0.092943	0.041567	0.041567	0.000831	0.000831	0.000831	0.000831	0.001282	0.001282	0.001254	0.001192	0.001192	0.000282
3894	Thiobenca	Air		pg	208.8881	93.42111	93.42111	1.868422	1.868422	1.868422	1.868422	2.880794	2.880794	2.817244	2.679809	2.679809	0.633743
3895	Thiobenca	Water		pg	109.7724	49.09353	49.09353	0.981871	0.981871	0.981871	0.981871	1.51388	1.51388	1.480484	1.408261	1.408261	0.333037
3896	Thiobenca	Soil	agricultura	pg	229.7847	0	0	0	0	115.0985	110.2324	0	0	4.453803	0	0	0
3897	Thiocyanat	Water	ocean	ng	10.41773	0	0	0	0	6.774195	3.642849	0	0	0.000682	0	0	0
3898	Thiodicarb	Air		pg	5.83557	2.609844	2.609844	0.052197	0.052197	0.052197	0.052197	0.080479	0.080479	0.078704	0.074864	0.074864	0.017704
3899	Thiodicarb	Air	low. pop.	ng	2.701638	0	0	0	0	0.641916	1.932574	0	0	0.127148	0	0	0
3900	Thiodicarb	Water		pg	6.460467	0.721266	0.721266	0.014425	0.014425	1.213406	3.442976	0.022241	0.022241	0.241948	0.02069	0.02069	0.004893
3901	Thiodicarb	Water	groundwat	pg	67.53983	0	0	0	0	16.04735	48.31378	0	0	3.178693	0	0	0
3902	Thiodicarb	Soil	agricultura	ng	23.33072	0	0	0	0	5.543022	16.68961	0	0	1.09809	0	0	0
3903	Thiodicarb	Soil	forestry	pg	74.49864	0	0	0	0	17.91374	53.11463	0	0	3.470275	0	0	0
3904	Thionyl chl	Air		pg	2.750053	0	0	0	0	0.455787	2.282859	0	0	0.011406	0	0	0
3905	Thiophana	Air		pg	52.25134	23.36839	23.36839	0.467368	0.467368	0.467368	0.467368	0.720603	0.720603	0.704706	0.670328	0.670328	0.158525
3906	Thiophana	Air	low. pop.	ng	36.06029	0	0	0	0	8.379234	25.9521	0	0	1.72896	0	0	0
3907	Thiophana	Water		pg	89.12579	11.74031	11.74031	0.234806	0.234806	14.83839	45.49016	0.362032	0.362032	3.369741	0.336774	0.336774	0.079643
3908	Thiophana	Water	groundwat	pg	146.9645	0	0	0	0	33.72039	106.1253	0	0	7.118846	0	0	0
3909	Thiophana	Water	river	pg	3.06E-06	0	0	0	0	1.20E-06	1.85E-06	0	0	9.69E-09	0	0	0
3910	Thiophana	Soil	agricultura	ng	289.9761	0	0	0	0	66.89512	209.0957	0	0	13.98525	0	0	0
3911	Thiophana	Soil	forestry	ng	1.76527	0	0	0	0	0.407036	1.273064	0	0	0.085171	0	0	0
3912	Thiosemic	Air		pg	0.042569	0.019038	0.019038	0.000381	0.000381	0.000381	0.000381	0.000587	0.000587	0.000574	0.000546	0.000546	0.000129
3913	Thiourea	Air		pg	0.174433	0.078012	0.078012	0.00156	0.00156	0.00156	0.00156	0.002406	0.002406	0.002353	0.002238	0.002238	0.000529
3914	Thiram	Air		pg	76.88216	34.38404	34.38404	0.687681	0.687681	0.687681	0.687681	1.060289	1.060289	1.036899	0.986315	0.986315	0.233252
3915	Thiram	Air	low. pop.	ng	4.651905	0	0	0	0	1.067361	3.359209	0	0	0.225334	0	0	0
3916	Thiram	Water		pg	11.16859	2.071373	2.071373	0.041427	0.041427	1.541321	4.761916	0.063874	0.063874	0.379114	0.059418	0.059418	0.014052
3917	Thiram	Water	groundwat	pg	46.19981	0	0	0	0	10.60035	33.36158	0	0	2.237882	0	0	0
3918	Thiram	Water	river	pg	9.84E-07	0	0	0	0	4.94E-07	4.86E-07	0	0	4.51E-09	0	0	0
3919	Thiram	Soil		pg	11.59878	5.187328	5.187328	0.103747	0.103747	0.103747	0.103747	0.15996	0.15996	0.156431	0.1488	0.1488	0.035189
3920	Thiram	Soil	agricultura	ng	127.8687	0	0	0	0	28.29464	36.13766	0	0	63.43636	0	0	0
3921	Thiram	Soil	forestry	ng	1.050727	0	0	0	0	0.241085	0.758746	0	0	0.050896	0	0	0
3922	Thorium	Air		pg	2.8358	0	0	0	0	0.979802	1.847778	0	0	0.008221	0	0	0
3923	Thorium	Air	high. pop.	ng	653.7838	0	0	0	0	59.76361	592.5702	0	0	1.45002	0	0	0
3924	Thorium	Air	low. pop.	ng	6.692329	0	0	0	0	2.79712	3.879428	0	0	0.015781	0	0	0
3925	Thorium-2	Air		µBq	15.64209	0	0	0	0	3.597699	12.03674	0	0	0.007646	0	0	0
3926	Thorium-2	Air	high. pop.	mBq	2.005168	0	0	0	0	0.213516	1.787353	0	0	0.004299	0	0	0
3927	Thorium-2	Air	low. pop.	mBq	1.821931	0	0	0	0	0.659775	1.161099	0	0	0.001056	0	0	0
3928	Thorium-2	Water		nBq	3.53E-09	1.58E-09	1.58E-09	3.16E-11	3.16E-11	3.16E-11	3.16E-11	4.87E-11	4.87E-11	4.76E-11	4.53E-11	4.53E-11	1.07E-11
3929	Thorium-2	Water	groundwat	µBq	1.959079	0	0	0	0	1.445761	0.51145	0	0	0.001868	0	0	0
3930	Thorium-2	Water	ocean	mBq	406.263	0	0	0	0	98.14854	308.0911	0	0	0.023329	0	0	0
3931	Thorium-2	Water	river	mBq	604.141	0	0	0	0	134.847	469.2764	0	0	0.017604	0	0	0
3932	Thorium-2	Air		nBq	52.95079	23.6812	23.6812	0.473624	0.473624	0.473624	0.473624	0.730249	0.730249	0.71414	0.679301	0.679301	0.160647
3933	Thorium-2	Air	low. pop.	mBq	1.926703	0	0	0	0	1.23452	0.68898	0	0	0.003203	0	0	0
3934	Thorium-2	Water		µBq	6.18342	2.765413	2.765413	0.055308	0.055308	0.055308	0.055308	0.085276	0.085276	0.083395	0.079327	0.079327	0.01876
3935	Thorium-2	Water	river	mBq	322.781	0	0	0	0	233.7585	88.93835	0	0	0.084109	0	0	0
3936	Thorium-2	Air		µBq	24.57071	6.10E-06	6.10E-06	1.22E-07	1.22E-07	5.650156	18.90856	1.88E-07	1.88E-07	0.011987	1.75E-07	1.75E-07	4.14E-08
3937	Thorium-2	Air	high. pop.	mBq	1.379917	0	0	0	0	0.172845	1.204246	0	0	0.002826	0	0	0
3938	Thorium-2	Air	low. pop.	mBq	7.656257	0	0	0	0	4.381887	3.27224	0	0	0.002129	0	0	0
3939	Thorium-2	Water		µBq	195.4571	0	0	0	0	134.0907	61.34234	0	0	0.024028	0	0	0
3940	Thorium-2	Water	ocean	µBq	13.15115	0	0	0	0	3.176364	9.974031	0	0	0.000754	0	0	0
3941	Thorium-2	Water	river	mBq	1.229226	0	0	0	0	0.553769	0.674837	0	0	0.00062	0	0	0
3942	Thorium-2	Air		nBq	0.012247	0.005477	0.005477	0.00011	0.00011	0.00011	0.00011	0.000169	0.000169	0.000165	0.000157	0.000157	3.72E-05
3943	Thorium-2	Air	low. pop.	µBq	966.4124	0	0	0	0	534.6421	431.3886	0	0	0.381644	0	0	0
3944	Thorium-2	Water		nBq	55.28029	24.72303	24.72303	0.494461	0.494461	0.494461	0.494461	0.762375	0.762375	0.745557	0.709186	0.709186	0.167714
3945	Thorium-2	Water	river	mBq	3.814916	0	0	0	0	2.762801	1.051121	0	0	0.000994	0	0	0
3946	Thulium	Raw	in ground	ng	49.55593	0	0	0	0	5.476785	44.07719	0	0	0.00196	0	0	0
3947	Tin	Raw	in ground	µg	696.1434	1.45E-14	1.45E-14	2.90E-16	2.90E-16	85.16448	609.9528	4.47E-16	4.47E-16	1.026152	4.16E-16	4.16E-16	9.83E-17
3948	Tin	Air		ng	1.991579	0.890694	0.890694	0.017814	0.017814	0.017814	0.017814	0.027466	0.027466	0.02686	0.02555	0.02555	0.006042
3949	Tin	Water		ng	456.183	136.8563	136.8563	2.737126	2.737126	2.737126	2.737126	30.34337	30.34337	39.2721	3.925759	3.925759	63.71152
3950	Tin	Soil		pg	6.626373	2.963516	2.963516	0.05927	0.05927	0.05927	0.05927	0.091385	0.091385	0.089369	0.085009	0.085009	0.020104
3951	Tin (IV) oxi	Air		pg	9.53E-06	4.26E-06	4.26E-06	8.52E-08	8.52E-08	8.52E-08	8.52E-08	1.31E-07	1.31E-07	1.28E-07	1.22E-07	1.22E-07	2.89E-08
3952	Tin ore	Raw	in ground	ng	17.28071	7.72846	7.72846	0.154569	0.154569	0.154569	0.154569	0.23832	0.23832	0.233063	0.221693	0.221693	0.052428
3953	Tin, ion	Air		µg	67.03333	0	0	0	0	26.12805	40.88873	0	0	0.01656	0	0	0
3954	Tin, ion	Air	high. pop.	ng	280.2857	0	0	0	0	35.33652	244.3898	0	0	0.559398	0	0	0
3955	Tin, ion	Air	low. pop.	µg	30.17437	0	0	0	0	13.16599	16.98019	0	0	0.028185	0	0	0
3956	Tin, ion	Air	low. pop., lng		201.561	0	0	0	0	132.1938	69.28214	0	0	0.084997	0	0	0
3957	Tin, ion	Water		µg	1.306421	0	0	0	0	0.074174	1.232213	0	0	3.35E-05	0	0	0
3958	Tin, ion	Water	groundwat	µg	2.968523	0	0	0	0	1.248036	1.717725	0	0	0.002762	0	0	0
3959	Tin, ion	Water	groundwat	mg	2.978896	0	0	0	0	1.335435	1.640818	0	0				

3969	Titanium, i	Air	µg	26.31973	0	0	0	0	15.20165	11.10878	0	0	0.0093	0	0	0
3970	Titanium, i	Air	high. pop. µg	130.8402	0	0	0	0	12.11924	118.4312	0	0	0.289757	0	0	0
3971	Titanium, i	Air	low. pop. µg	4.050082	0	0	0	0	1.58605	2.460399	0	0	0.003633	0	0	0
3972	Titanium, i	Air	low. pop., l µg	30.18159	0	0	0	0	21.85946	8.312264	0	0	0.009869	0	0	0
3973	Titanium, i	Water	µg	199.7236	0	0	0	0	146.8595	52.84713	0	0	0.01695	0	0	0
3974	Titanium, i	Water	groundwat µg	16.9155	0	0	0	0	9.882572	7.024653	0	0	0.00828	0	0	0
3975	Titanium, i	Water	groundwat mg	35.71801	0	0	0	0	17.37137	18.31327	0	0	0.033379	0	0	0
3976	Titanium, i	Water	ocean µg	1.06428	0	0	0	0	0.263506	0.800734	0	0	3.98E-05	0	0	0
3977	Titanium, i	Water	river µg	29.34411	0	0	0	0	17.04518	11.99455	0	0	0.304379	0	0	0
3978	Titanium, i	Soil	µg	352.9385	0	0	0	0	128.5119	224.1257	0	0	0.300862	0	0	0
3979	Titanium, i	Soil	agricultura µg	19.2014	0	0	0	0	11.07709	7.820106	0	0	0.304203	0	0	0
3980	Titanium, i	Soil	industrial µg	20.41333	0	0	0	0	14.71015	5.64516	0	0	0.058024	0	0	0
3981	TOC, Total	Air	pg	4.625965	2.068872	2.068872	0.041377	0.041377	0.041377	0.041377	0.063797	0.063797	0.06239	0.059346	0.059346	0.014035
3982	TOC, Total	Water	mg	4.361009	0.022076	0.022076	0.000442	0.000442	0.941562	3.37057	0.000681	0.000681	0.001064	0.000633	0.000633	0.00015
3983	TOC, Total	Water	groundwat µg	467.4186	0	0	0	0	250.7462	213.3701	0	0	3.302264	0	0	0
3984	TOC, Total	Water	groundwat g	1.364789	0	0	0	0	0.615568	0.74741	0	0	0.001811	0	0	0
3985	TOC, Total	Water	ocean mg	188.4628	0	0	0	0	35.26129	153.1919	0	0	0.009625	0	0	0
3986	TOC, Total	Water	river mg	259.1641	0	0	0	0	97.23976	160.6609	0	0	1.263432	0	0	0
3987	TOC, Total	Soil	ng	2.603838	1.164516	1.164516	0.02329	0.02329	0.02329	0.02329	0.03591	0.03591	0.035118	0.033404	0.033404	0.0079
3988	Toluene	Air	mg	1.983588	0.010025	0.010025	0.0002	0.0002	0.105436	1.855648	0.000453	0.000453	0.000503	0.000288	0.000288	6.84E-05
3989	Toluene	Air	high. pop. µg	203.5399	0	0	0	0	26.31238	176.911	0	0	0.31655	0	0	0
3990	Toluene	Air	low. pop. µg	321.7162	0	0	0	0	88.30161	231.6607	0	0	1.753899	0	0	0
3991	Toluene	Water	µg	112.0044	0.07341	0.07341	0.001468	0.001468	4.698025	105.5007	0.375014	0.375014	0.447078	0.002106	0.002106	0.45456
3992	Toluene	Water	ocean µg	237.5209	0	0	0	0	57.36784	180.1395	0	0	0.013627	0	0	0
3993	Toluene	Water	river µg	353.6922	0	0	0	0	79.1118	274.5608	0	0	0.019555	0	0	0
3994	Toluene	Soil	ng	3.196333	1.429497	1.429497	0.02859	0.02859	0.02859	0.02859	0.044081	0.044081	0.043108	0.041005	0.041005	0.009697
3995	Toluene, 2	Air	high. pop. ng	19.94818	0	0	0	0	10.61237	8.297514	0	0	1.038294	0	0	0
3996	Toluene, 2	Water	river ng	43.36245	0	0	0	0	24.34827	17.05999	0	0	1.954191	0	0	0
3997	Toluene, 2	Air	pg	57.22203	25.59143	25.59143	0.511829	0.511829	0.511829	0.511829	0.789154	0.789154	0.771745	0.734097	0.734097	0.173605
3998	Toluene, 2	Air	pg	432.2628	193.3211	193.3211	3.866421	3.866421	3.866421	3.866421	5.961375	5.961375	5.829867	5.545465	5.545465	1.311438
3999	Toluene, 2	Water	pg	0.150457	0.067289	0.067289	0.001346	0.001346	0.001346	0.001346	0.002075	0.002075	0.002029	0.00193	0.00193	0.000456
4000	Toluene, 2	Air	ng	3.808084	1.703091	1.703091	0.034062	0.034062	0.034062	0.034062	0.052518	0.052518	0.051359	0.048854	0.048854	0.011554
4001	Toluene, 2	Water	pg	0.002678	0.001198	0.001198	2.40E-05	2.40E-05	2.40E-05	2.40E-05	3.69E-05	3.69E-05	3.61E-05	3.44E-05	3.44E-05	8.12E-06
4002	Toluene, 2	Soil	pg	97.49779	43.60397	43.60397	0.872079	0.872079	0.872079	1.344601	1.344601	1.344601	1.314939	1.250791	1.250791	0.295797
4003	Toluene, 2	Air	pg	288.2065	128.8947	128.8947	2.577894	2.577894	2.577894	2.577894	3.974681	3.974681	3.887	3.697378	3.697378	0.874386
4004	Toluene, 2	Soil	pg	24.05786	10.75941	10.75941	0.215188	0.215188	0.215188	0.215188	0.331784	0.331784	0.324465	0.308636	0.308636	0.072989
4005	Toluene, cl	Air	pg	0.012612	0.005641	0.005641	0.000113	0.000113	0.000113	0.000113	0.000174	0.000174	0.00017	0.000162	0.000162	3.83E-05
4006	Topramezcl	Air	pg	11.54227	5.162052	5.162052	0.103241	0.103241	0.103241	0.103241	0.15918	0.15918	0.155669	0.148075	0.148075	0.035018
4007	Topramezcl	Water	pg	6.067893	2.713746	2.713746	0.054275	0.054275	0.054275	0.054275	0.083683	0.083683	0.081837	0.077845	0.077845	0.018409
4008	Topramezcl	Soil	agricultura pg	8.091707	0	0	0	0	1.205104	6.877712	0	0	0.008892	0	0	0
4009	Toxaphene	Air	pg	0.316602	0.141594	0.141594	0.002832	0.002832	0.002832	0.002832	0.004366	0.004366	0.00427	0.004062	0.004062	0.000961
4010	Toxaphene	Soil	pg	0.014189	0.006346	0.006346	0.000127	0.000127	0.000127	0.000127	0.000196	0.000196	0.000191	0.000182	0.000182	4.30E-05
4011	Tralkoxydir	Air	pg	1.073358	0.480038	0.480038	0.009601	0.009601	0.009601	0.009601	0.014803	0.014803	0.014476	0.01377	0.01377	0.003256
4012	Tralkoxydir	Water	pg	0.564268	0.252358	0.252358	0.005047	0.005047	0.005047	0.005047	0.007782	0.007782	0.00761	0.007239	0.007239	0.001712
4013	Tralkoxydir	Soil	agricultura pg	0.057814	0	0	0	0	0.028932	0.027762	0	0	0.001119	0	0	0
4014	Transform: Raw	land	mm2	231.8257	0	0	0	0	60.91886	122.8786	0	0	48.02825	0	0	0
4015	Transform: Raw	land	mm2	0.069013	0	0	0	0	0.033438	0.035321	0	0	0.000254	0	0	0
4016	Transform: Raw	land	mm2	10.97628	0	0	0	0	2.413444	2.440087	0	0	6.122746	0	0	0
4017	Transform: Raw	land	mm2	0.000783	0	0	0	0	0.00036	0.00042	0	0	2.80E-06	0	0	0
4018	Transform: Raw	land	mm2	14.22855	0	0	0	0	3.931303	2.679518	0	0	7.617729	0	0	0
4019	Transform: Raw	land	mm2	0.024171	0	0	0	0	0.014	0.010042	0	0	0.00013	0	0	0
4020	Transform: Raw	land	mm2	1.244346	0	0	0	0	0.505315	0.466906	0	0	0.272125	0	0	0
4021	Transform: Raw	land	mm2	1.761556	0	0	0	0	1.069966	0.69009	0	0	0.0015	0	0	0
4022	Transform: Raw	land	mm2	2.548317	0	0	0	0	1.594712	0.95124	0	0	0.002365	0	0	0
4023	Transform: Raw	land	mm2	0.008226	0	0	0	0	0.003968	0.004256	0	0	2.08E-06	0	0	0
4024	Transform: Raw	land	mm2	0.218084	0	0	0	0	0.080856	0.136959	0	0	0.000269	0	0	0
4025	Transform: Raw	land	mm2	0.006118	0	0	0	0	0.003056	0.003044	0	0	1.81E-05	0	0	0
4026	Transform: Raw	land	mm2	5.40717	0	0	0	0	2.080535	3.289307	0	0	0.037328	0	0	0
4027	Transform: Raw	land	mm2	109.8902	0	0	0	0	53.00817	56.57918	0	0	0.302878	0	0	0
4028	Transform: Raw	land	mm2	2.443802	0	0	0	0	0.724862	1.467097	0	0	0.251843	0	0	0
4029	Transform: Raw	land	mm2	1.166298	0	0	0	0	0.298757	0.197834	0	0	0.669707	0	0	0
4030	Transform: Raw	land	mm2	319.5746	0	0	0	0	160.4774	159.0875	0	0	0.009657	0	0	0
4031	Transform: Raw	land	mm2	0.70586	0	0	0	0	0.17827	0.431172	0	0	0.096417	0	0	0
4032	Transform: Raw	land	mm2	0.400137	0	0	0	0	0.162387	0.23746	0	0	0.000291	0	0	0
4033	Transform: Raw	land	mm2	0.005518	0	0	0	0	0.003476	0.002038	0	0	3.00E-06	0	0	0
4034	Transform: Raw	land	mm2	0.229158	0	0	0	0	0.109691	0.11925	0	0	0.000218	0	0	0
4035	Transform: Raw	land	mm2	4.442959	0	0	0	0	2.543065	1.893084	0	0	0.00681	0	0	0
4036	Transform: Raw	land	mm2	9.823525	0	0	0	0	5.532872	4.248303	0	0	0.04235	0	0	0
4037	Transform: Raw	land	mm2	4.66E-08	0	0	0	0	3.44E-09	4.31E-08	0	0	9.18E-11	0	0	0
4038	Transform: Raw	land	mm2	0.098794	0	0	0	0	0.035281	0.027528	0	0	0.035985	0	0	0
4039	Transform: Raw	land	mm2	4.545615	0	0	0	0	0.995702	0.566185	0	0	2.983729	0	0	0
4040	Transform: Raw	land	mm2	2.056154	0	0	0	0	0.558802	0.991478	0	0	0.505874	0	0	0
4041	Transform: Raw	land	mm2	0.000288	0	0	0	0	0.000142	0.00014	0	0	5.46E-06	0	0	0
4042	Transform: Raw	land	mm2	6.830667	0	0	0	0	2.026456	4.764334	0	0	0.039877	0	0	0
4043	Transform: Raw	land	mm2	0.110846	0	0	0	0	0.045984	0.06474	0	0	0.000123	0	0	0
4044	Transform: Raw	land	mm2	0.020646	0	0	0	0	0.014691	0.005953	0	0	1.32E-06	0	0	0
4045	Transform: Raw	land	mm2	30.0908	0	0	0	0	6.356463	23.73301	0	0	0.001332	0	0	0
4046	Transform: Raw	land	mm2	5.209881	0	0	0	0	3.077668	2.12768	0	0	0.004533	0	0	0
4047	Transform: Raw	land	mm2</													

4052 Transform: Raw	land	mm2	1.314661	0	0	0	0	1.047941	0.266269	0	0	0.000451	0	0	0
4053 Transform: Raw	land	mm2	237.7354	0	0	0	0	109.6132	112.1733	0	0	15.94889	0	0	0
4054 Transform: Raw	land	mm2	0.152952	0	0	0	0	0.084829	0.067837	0	0	0.000286	0	0	0
4055 Transform: Raw	land	mm2	10.97628	0	0	0	0	2.413444	2.440087	0	0	6.122746	0	0	0
4056 Transform: Raw	land	mm2	0.004988	0	0	0	0	0.002465	0.002438	0	0	8.43E-05	0	0	0
4057 Transform: Raw	land	mm2	14.22847	0	0	0	0	3.931274	2.679466	0	0	7.617728	0	0	0
4058 Transform: Raw	land	mm2	0.032903	0	0	0	0	0.019439	0.013282	0	0	0.000182	0	0	0
4059 Transform: Raw	land	mm2	72.1056	0	0	0	0	22.17718	17.27773	0	0	32.65069	0	0	0
4060 Transform: Raw	land	mm2	12.82931	0	0	0	0	5.799158	7.018699	0	0	0.011451	0	0	0
4061 Transform: Raw	land	mm2	2.548317	0	0	0	0	1.594712	0.95124	0	0	0.002365	0	0	0
4062 Transform: Raw	land	mm2	0.008239	0	0	0	0	0.003971	0.004266	0	0	2.08E-06	0	0	0
4063 Transform: Raw	land	mm2	0.218084	0	0	0	0	0.080856	0.136959	0	0	0.000269	0	0	0
4064 Transform: Raw	land	mm2	0.006118	0	0	0	0	0.003056	0.003044	0	0	1.81E-05	0	0	0
4065 Transform: Raw	land	mm2	2.142472	0	0	0	0	0.435718	1.702999	0	0	0.003754	0	0	0
4066 Transform: Raw	land	mm2	113.0016	0	0	0	0	54.61142	58.05744	0	0	0.332711	0	0	0
4067 Transform: Raw	land	mm2	4.06E-16	0	0	0	0	3.00E-17	3.76E-16	0	0	8.01E-19	0	0	0
4068 Transform: Raw	land	mm2	6.174454	0	0	0	0	3.874267	2.292535	0	0	0.007652	0	0	0
4069 Transform: Raw	land	mm2	0.65301	0	0	0	0	0.313123	0.339664	0	0	0.000224	0	0	0
4070 Transform: Raw	land	mm2	3.19E-08	0	0	0	0	2.35E-09	2.95E-08	0	0	6.28E-11	0	0	0
4071 Transform: Raw	land	mm2	42.98528	0	0	0	0	19.98004	23.00428	0	0	0.000957	0	0	0
4072 Transform: Raw	land	mm2	31.14479	0	0	0	0	20.55651	10.57122	0	0	0.017073	0	0	0
4073 Transform: Raw	land	mm2	6.64E-05	0	0	0	0	3.69E-05	2.95E-05	0	0	5.98E-08	0	0	0
4074 Transform: Raw	land	mm2	7.996401	0	0	0	0	3.294449	4.69884	0	0	0.003113	0	0	0
4075 Transform: Raw	land	mm2	211.5362	0	0	0	0	76.88107	134.6422	0	0	0.012955	0	0	0
4076 Transform: Raw	land	mm2	1.313227	0	0	0	0	0.785766	0.525832	0	0	0.001628	0	0	0
4077 Transform: Raw	land	mm2	4.66E-08	0	0	0	0	3.44E-09	4.31E-08	0	0	9.18E-11	0	0	0
4078 Transform: Raw	land	mm2	0.047946	0	0	0	0	0.010218	0.005535	0	0	0.032193	0	0	0
4079 Transform: Raw	land	mm2	6.075476	0	0	0	0	1.331271	1.00275	0	0	3.741455	0	0	0
4080 Transform: Raw	land	mm2	2.056154	0	0	0	0	0.558802	0.991478	0	0	0.505874	0	0	0
4081 Transform: Raw	land	mm2	0.000288	0	0	0	0	0.000142	0.00014	0	0	5.46E-06	0	0	0
4082 Transform: Raw	land	mm2	0.660716	0	0	0	0	0.148886	0.510871	0	0	0.000959	0	0	0
4083 Transform: Raw	land	mm2	6.169951	0	0	0	0	1.877569	4.253463	0	0	0.038918	0	0	0
4084 Transform: Raw	land	mm2	3.481656	0	0	0	0	2.10653	1.373968	0	0	0.001158	0	0	0
4085 Transform: Raw	land	mm2	29.92339	0	0	0	0	6.320505	23.60156	0	0	0.001326	0	0	0
4086 Transform: Raw	land	mm2	0.167411	0	0	0	0	0.035958	0.131447	0	0	6.25E-06	0	0	0
4087 Transform: Raw	land	mm2	0.020646	0	0	0	0	0.014691	0.005953	0	0	1.32E-06	0	0	0
4088 Transform: Raw	land	mm2	4.5423	0	0	0	0	2.752558	1.785588	0	0	0.004154	0	0	0
4089 Transform: Raw	land	mm2	0.849282	0	0	0	0	0.483641	0.365438	0	0	0.000202	0	0	0
4090 Transform: Raw	land	mm2	2.599021	0	0	0	0	1.349728	1.245144	0	0	0.00415	0	0	0
4091 Transform: Raw	land	mm2	6.809967	0	0	0	0	3.977223	2.82915	0	0	0.003593	0	0	0
4092 Transform: Raw	land	mm2	3.182968	0	0	0	0	0.823375	2.357893	0	0	0.0017	0	0	0
4093 Transform: Raw	land	mm2	0.007114	0	0	0	0	0.005521	0.001591	0	0	1.51E-06	0	0	0
4094 Transform: Raw	land	mm2	1.27E-21	0	0	0	0	2.26E-22	1.05E-21	0	0	1.82E-25	0	0	0
4095 Transform: Raw	land	mm2	0.020104	0	0	0	0	0.011325	0.007504	0	0	0.001275	0	0	0
4096 Transform: Raw	land	mm2	0.006695	0	0	0	0	0.004089	0.00244	0	0	0.000166	0	0	0
4097 Transform: Raw	land	mm2	1.29E-15	0	0	0	0	9.49E-17	1.19E-15	0	0	2.54E-18	0	0	0
4098 Triadimenc Soil	agricultura	pg	27.97694	0	0	0	0	10.99903	16.88722	0	0	0.090685	0	0	0
4099 Triallate Air		pg	18.83659	8.424297	8.424297	0.168486	0.168486	0.168486	0.168486	0.259777	0.259777	0.254046	0.241653	0.241653	0.057148
4100 Triallate Water		pg	9.874718	4.416274	4.416274	0.088325	0.088325	0.088325	0.088325	0.136183	0.136183	0.133179	0.126682	0.126682	0.029959
4101 Triallate Soil	agricultura	pg	0.445526	0	0	0	0	0.223162	0.213729	0	0	0.008635	0	0	0
4102 Triasulfuro Air		pg	10.68015	4.776488	4.776488	0.09553	0.09553	0.09553	0.09553	0.147291	0.147291	0.144042	0.137015	0.137015	0.032402
4103 Triasulfuro Water		pg	5.614864	2.511138	2.511138	0.050223	0.050223	0.050223	0.050223	0.077435	0.077435	0.075727	0.072033	0.072033	0.017035
4104 Triasulfuro Soil	agricultura	pg	0.132007	0	0	0	0	0.066122	0.063327	0	0	0.002559	0	0	0
4105 Tribenuron Air	low. pop.	pg	0.053892	0	0	0	0	0.006751	0.047024	0	0	0.000117	0	0	0
4106 Tribenuron Water	river	pg	4.44E-06	0	0	0	0	5.56E-07	3.87E-06	0	0	9.60E-09	0	0	0
4107 Tribenuron Soil	agricultura	ng	2.433983	0	0	0	0	0.607267	0.386136	0	0	1.44058	0	0	0
4108 Tribenuron Soil	forestry	pg	0.000129	0	0	0	0	1.61E-05	0.000112	0	0	2.78E-07	0	0	0
4109 Tribenuron Air		pg	21.52331	9.625877	9.625877	0.192518	0.192518	0.192518	0.192518	0.29683	0.29683	0.290282	0.276121	0.276121	0.065299
4110 Tribenuron Water		pg	11.2794	5.044492	5.044492	0.10089	0.10089	0.10089	0.10089	0.155555	0.155555	0.152124	0.144703	0.144703	0.03422
4111 Tribenuron Soil	agricultura	pg	0.152533	0	0	0	0	0.076403	0.073174	0	0	0.002956	0	0	0
4112 Tribufos Air		ng	2.196827	0.982488	0.982488	0.01965	0.01965	0.01965	0.01965	0.030297	0.030297	0.029628	0.028183	0.028183	0.006665
4113 Tribufos Water		pg	527.1396	235.7528	235.7528	4.715057	4.715057	4.715057	4.715057	7.269829	7.269829	7.109457	6.762631	6.762631	1.599283
4114 Tributyltin Water		pg	84.14118	0	0	0	0	41.60761	42.2183	0	0	0.315278	0	0	0
4115 Tributyltin Water	ocean	ng	95.34419	0	0	0	0	61.99818	33.33976	0	0	0.006241	0	0	0
4116 Trichloreth Waste		ng	2.731984	1.221826	1.221826	0.024437	0.024437	0.024437	0.024437	0.037677	0.037677	0.036846	0.035048	0.035048	0.008289
4117 Trichlorfon Air		pg	0.069061	0.030886	0.030886	0.000618	0.000618	0.000618	0.000618	0.000952	0.000952	0.000931	0.000886	0.000886	0.00021
4118 Trichlorfon Soil	agricultura	ng	209.1642	0	0	0	0	45.08977	47.99787	0	0	116.0765	0	0	0
4119 Trichloroac Air		pg	0.104056	0.046537	0.046537	0.000931	0.000931	0.000931	0.000931	0.001435	0.001435	0.001403	0.001335	0.001335	0.000316
4120 Trichloroet Air		pg	4.820511	2.155879	2.155879	0.043118	0.043118	0.043118	0.043118	0.06648	0.06648	0.065014	0.061842	0.061842	0.014625
4121 Trichloroet Air		µg	1.993762	0.152799	0.152799	0.003056	0.003056	1.127479	0.530223	0.004712	0.004712	0.005124	0.004383	0.004383	0.001037
4122 Trichloroet Water		pg	400.0583	1.319381	1.319381	0.026388	0.026388	207.8719	189.0735	0.040685	0.040685	0.255317	0.037847	0.037847	0.00895
4123 Trichloroet Soil		pg	760.8944	340.2951	340.2951	6.805902	6.805902	6.805902	6.805902	10.49356	10.49356	10.26208	9.761453	9.761453	2.308469
4124 Triclopyr Air	low. pop.	pg	0.177034	0	0	0	0	0.119382	0.057539	0	0	0.000113	0	0	0
4125 Triclopyr Water	river	pg	0.022011	0	0	0	0	0.014843	0.007154	0	0	1.41E-05	0	0	0
4126 Triclopyr Soil	agricultura	ng	148.4291	0	0	0	0	75.06342	73.34124	0	0	0.024405	0	0	0
4127 Triclopyr tr Air		pg	31.12172	13.91858	13.91858	0.278372	0.278372	0.278372	0.278372	0.429202	0.429202	0.419734	0.399258	0.399258	0.09442
4128 Triclopyr tr Water		pg	16.26271	7.273179	7.273179	0.145464	0.145464	0.145464	0.145464	0.22428	0.22428	0.219333	0.208633	0.208633	0.049339
4129 Tridecane Air		pg	0.002644	0.001182	0.001182	2.36E-05	2.36E-05	2.36E-05	2.36E-05	3.65E-05	3.65E-05	3.57E-05	3.39E-05	3.39E-05	8.02E-06
4130 Triethyl am Air		ng	34.24762	15.31658	15.31658	0.306332	0.306332	0.306332	0.306332	0.472312	0.472312	0.461893	0.43936	0.43936	0.103903
4131 Triethyl am Water		pg	32.77681	14.65879	14.65879	0.293176	0.293176	0.293176	0.293176	0.452028	0.452028	0.442056	0.420491	0.420491	0.099441
4132 Triethyl am Soil		pg	2.046057	0.915059	0.915059	0.018301	0.018301	0.018301	0.018301	0.028217	0.028217	0.027595	0.026249	0.026249	0.006208
4133 Triethylene Air		ng	2.502276	1.119094	1.119										

4135	Trifloxystrc	Air		pg	97.78303	43.73154	43.73154	0.874631	0.874631	0.874631	0.874631	1.348534	1.348534	1.318786	1.254451	1.254451	0.296663
4136	Trifloxystrc	Air	low. pop.	ng	129.4955	0	0	0	0	29.72104	93.50332	0	0	6.271164	0	0	0
4137	Trifloxystrc	Water		pg	232.1498	0	0	0	0	53.29391	167.6155	0	0	11.24041	0	0	0
4138	Trifloxystrc	Water	groundwat	pg	64.60728	0	0	0	0	14.83104	46.64792	0	0	3.128314	0	0	0
4139	Trifloxystrc	Water	river	pg	5.52E-06	0	0	0	0	5.01E-07	5.01E-06	0	0	1.09E-08	0	0	0
4140	Trifloxystrc	Soil	agricultura	ng	222.4995	0	0	0	0	51.59813	145.6165	0	0	25.28488	0	0	0
4141	Trifloxystrc	Soil	forestry	ng	7.264597	0	0	0	0	1.667145	5.245613	0	0	0.351838	0	0	0
4142	Triflumizol	Air		pg	7.780852	3.479834	3.479834	0.069597	0.069597	0.069597	0.069597	0.107306	0.107306	0.104939	0.09982	0.09982	0.023606
4143	Triflumizol	Water		pg	4.090397	1.82935	1.82935	0.036587	0.036587	0.036587	0.036587	0.056411	0.056411	0.055167	0.052475	0.052475	0.01241
4144	Triflumuroi	Air	low. pop.	ng	12.57289	0	0	0	0	2.885416	9.07856	0	0	0.608917	0	0	0
4145	Triflumuroi	Water		pg	19.17729	0	0	0	0	4.401311	13.84724	0	0	0.928736	0	0	0
4146	Triflumuroi	Water	groundwat	pg	29.32648	0	0	0	0	6.729383	21.17664	0	0	1.420459	0	0	0
4147	Triflumuroi	Soil	agricultura	ng	74.03673	0	0	0	0	16.98883	53.46185	0	0	3.586041	0	0	0
4148	Triflumuroi	Soil	forestry	pg	633.8661	0	0	0	0	145.4562	457.709	0	0	30.70089	0	0	0
4149	Trifluralin	Air		ng	4.197431	1.877219	1.877219	0.037544	0.037544	0.037544	0.037544	0.057887	0.057887	0.05661	0.053849	0.053849	0.012735
4150	Trifluralin	Air	low. pop.	pg	1.159286	0	0	0	0	0.768081	0.390269	0	0	0.000937	0	0	0
4151	Trifluralin	Water		ng	1.296223	0.57971	0.57971	0.011594	0.011594	0.011594	0.011594	0.017876	0.017876	0.017482	0.016629	0.016629	0.003933
4152	Trifluralin	Water	river	pg	0.144157	0	0	0	0	0.09557	0.04847	0	0	0.000116	0	0	0
4153	Trifluralin	Soil	agricultura	ng	710.0056	0	0	0	0	176.7861	155.4724	0	0	377.7472	0	0	0
4154	Trifluralin	Soil	forestry	pg	4.44E-06	0	0	0	0	7.78E-07	3.66E-06	0	0	3.49E-09	0	0	0
4155	Triflusulfur	Air	low. pop.	pg	0.002657	0	0	0	0	0.000465	0.002189	0	0	2.09E-06	0	0	0
4156	Triflusulfur	Water	river	pg	3.36E-07	0	0	0	0	5.89E-08	2.77E-07	0	0	2.64E-10	0	0	0
4157	Triflusulfur	Soil	agricultura	pg	0.0239	0	0	0	0	0.004186	0.019696	0	0	1.88E-05	0	0	0
4158	Triflusulfur	Soil	forestry	pg	9.75E-06	0	0	0	0	1.71E-06	8.03E-06	0	0	7.66E-09	0	0	0
4159	Triforine	Air		pg	0.070948	0.03173	0.03173	0.000635	0.000635	0.000635	0.000635	0.000978	0.000978	0.000957	0.00091	0.00091	0.000215
4160	Trimethyla	Air	high. pop.	ng	1.023738	0	0	0	0	0.249563	0.688024	0	0	0.08615	0	0	0
4161	Trimethyla	Water	river	ng	2.456971	0	0	0	0	0.598952	1.651258	0	0	0.206761	0	0	0
4162	Trinexapac	Air	low. pop.	pg	1.707767	0	0	0	0	0.243678	1.460283	0	0	0.003806	0	0	0
4163	Trinexapac	Water	river	pg	0.000141	0	0	0	0	2.01E-05	0.00012	0	0	3.13E-07	0	0	0
4164	Trinexapac	Soil	agricultura	pg	249.6828	0	0	0	0	94.30636	154.5838	0	0	0.792698	0	0	0
4165	Trinexapac	Soil	forestry	pg	0.004079	0	0	0	0	0.000582	0.003488	0	0	9.09E-06	0	0	0
4166	Trioctyltin	Water	ocean	pg	4.23E-14	0	0	0	0	3.12E-15	3.91E-14	0	0	8.34E-17	0	0	0
4167	Triphenylti	Water	ocean	pg	1.80E-14	0	0	0	0	1.33E-15	1.66E-14	0	0	3.54E-17	0	0	0
4168	Tris(2,3-di	Air		pg	0.000709	0.000317	0.000317	6.35E-06	6.35E-06	6.35E-06	6.35E-06	9.78E-06	9.78E-06	9.57E-06	9.10E-06	9.10E-06	2.15E-06
4169	Tritosulfur	Air	low. pop.	pg	0.076655	0	0	0	0	0.012101	0.064407	0	0	0.000147	0	0	0
4170	Tritosulfur	Water	river	pg	6.31E-06	0	0	0	0	9.97E-07	5.30E-06	0	0	1.21E-08	0	0	0
4171	Tritosulfur	Soil	agricultura	pg	0.689708	0	0	0	0	0.108877	0.579508	0	0	0.001323	0	0	0
4172	Tritosulfur	Soil	forestry	pg	0.000183	0	0	0	0	2.89E-05	0.000154	0	0	3.51E-07	0	0	0
4173	Tungsten	Air	low. pop.	pg	398.6492	0	0	0	0	288.6751	109.8656	0	0	0.108484	0	0	0
4174	Tungsten	Air	low. pop., lng		181.983	0	0	0	0	131.7923	50.14324	0	0	0.047421	0	0	0
4175	Tungsten	Water		pg	487.8501	218.1814	218.1814	4.363628	4.363628	4.363628	4.363628	6.727984	6.727984	6.579565	6.25859	6.25859	1.480083
4176	Tungsten	Water	groundwat	µg	6.900786	0	0	0	0	4.339773	2.557796	0	0	0.003218	0	0	0
4177	Tungsten	Water	groundwat	µg	469.3267	0	0	0	0	271.1643	197.9523	0	0	0.210048	0	0	0
4178	Tungsten	Water	river	µg	509.2866	0	0	0	0	317.2427	191.9032	0	0	0.14066	0	0	0
4179	Tungsten	Soil	agricultura	ng	33.26513	0	0	0	0	25.3118	6.912784	0	0	1.040546	0	0	0
4180	Tungsten	Soil	industrial	pg	208.5801	0	0	0	0	90.93734	117.5697	0	0	0.073075	0	0	0
4181	Ulexite	Raw	in ground	µg	91.85122	0	0	0	0	53.66269	38.14758	0	0	0.040952	0	0	0
4182	Uranium	Raw	in ground	µg	902.422	0.0025	0.0025	5.00E-05	5.00E-05	653.4697	248.7112	7.71E-05	7.71E-05	0.23573	7.17E-05	7.17E-05	1.70E-05
4183	Uranium	Air		µg	1.317031	0.589015	0.589015	0.01178	0.01178	0.011782	0.011783	0.018163	0.018163	0.017763	0.016896	0.016896	0.003996
4184	Uranium	Air	high. pop.	ng	870.4612	0	0	0	0	79.51243	789.018	0	0	1.930807	0	0	0
4185	Uranium	Air	low. pop.	pg	508.6466	0	0	0	0	326.7225	181.6733	0	0	0.250891	0	0	0
4186	Uranium-2	Air		nBq	989.4022	442.4908	442.4908	8.849815	8.849815	8.849815	8.849815	13.64493	13.64493	13.34393	12.69296	12.69296	3.001737
4187	Uranium-2	Air	low. pop.	mBq	3.779708	0	0	0	0	2.417267	1.358629	0	0	0.003811	0	0	0
4188	Uranium-2	Water		µBq	2.466601	1.103139	1.103139	0.022063	0.022063	0.022063	0.022063	0.034017	0.034017	0.033267	0.031644	0.031644	0.007483
4189	Uranium-2	Water	river	mBq	4.412535	0	0	0	0	3.195565	1.21582	0	0	0.00115	0	0	0
4190	Uranium-2	Air		nBq	41.44909	18.53729	18.53729	0.370746	0.370746	0.370746	0.370746	0.571628	0.571628	0.559018	0.531747	0.531747	0.125752
4191	Uranium-2	Air	low. pop.	µBq	78.77069	0	0	0	0	57.04587	21.7043	0	0	0.020526	0	0	0
4192	Uranium-2	Water		nBq	12.20055	5.456456	5.456456	0.109129	0.109129	0.109129	0.109129	0.168259	0.168259	0.164547	0.15652	0.15652	0.037015
4193	Uranium-2	Water	river	mBq	4.923398	0	0	0	0	3.565533	1.356582	0	0	0.001283	0	0	0
4194	Uranium-2	Water		nBq	6.04E-15	2.70E-15	2.70E-15	5.40E-17	5.40E-17	5.40E-17	5.40E-17	8.33E-17	8.33E-17	8.14E-17	7.75E-17	7.75E-17	1.83E-17
4195	Uranium-2	Air		µBq	81.66658	0	0	0	0	18.77928	62.84746	0	0	0.039833	0	0	0
4196	Uranium-2	Air	high. pop.	mBq	4.023541	0	0	0	0	0.52264	3.492755	0	0	0.008145	0	0	0
4197	Uranium-2	Air	low. pop.	mBq	10.32712	0	0	0	0	4.288848	6.030186	0	0	0.00809	0	0	0
4198	Uranium-2	Water		mBq	374.574	167.5191	167.5191	3.350382	3.350382	3.352018	3.352724	5.165728	5.165728	5.051782	4.805328	4.805328	1.136404
4199	Uranium-2	Water	groundwat	µBq	81.98523	0	0	0	0	60.50349	21.40359	0	0	0.078151	0	0	0
4200	Uranium-2	Water	ocean	mBq	17.03013	0	0	0	0	12.06275	4.952058	0	0	0.015322	0	0	0
4201	Uranium-2	Water	river	mBq	12.93094	0	0	0	0	7.923472	5.003817	0	0	0.003655	0	0	0
4202	Uranium-2	Soil		nBq	1.94E-12	8.66E-13	8.66E-13	1.73E-14	1.73E-14	1.73E-14	1.73E-14	2.67E-14	2.67E-14	2.61E-14	2.48E-14	2.48E-14	5.87E-15
4203	Uranium al	Air	low. pop.	mBq	8.972626	0	0	0	0	6.497991	2.472297	0	0	0.002338	0	0	0
4204	Uranium al	Water	river	mBq	148.7474	0	0	0	0	107.724	40.98463	0	0	0.03876	0	0	0
4205	Uranium o:	Raw	in ground	ng	325.5056	0.038751	0.038751	0.000775	0.000775	0.000775	0.000775	24.17548	24.17548	154.7467	0.001112	0.001112	122.325
4206	Urea	Water		pg	15.91597	0	0	0	0	8.639687	7.259155	0	0	0.017129	0	0	0
4207	Urea	Water	river	ng	4.585554	0	0	0	0	1.120755	3.079861	0	0	0.384938	0	0	0
4208	Urea sulfat	Air		pg	369.7298	165.3544	165.3544	3.307088	3.307088	3.307088	3.307088	5.098977	5.098977	4.986494	4.743234	4.743234	1.121719
4209	Urea sulfat	Water		pg	194.3701	86.9282	86.9282	1.738564	1.738564	1.738564	1.738564	2.680575	2.680575	2.621442	2.493558	2.493558	0.589697
4210	Used air	Air		mg	52.9330												

4218	Vanadium	Air	low. pop.,	µg	2.909294	0	0	0	0	2.102103	0.805775	0	0	0.001416	0	0	0
4219	Vanadium	Water		µg	2.612497	0	0	0	0	0.148205	2.464228	0	0	6.50E-05	0	0	0
4220	Vanadium	Water	groundwat	µg	3.066819	0	0	0	0	2.027674	1.037689	0	0	0.001457	0	0	0
4221	Vanadium	Water	groundwat	mg	14.65144	0	0	0	0	9.123255	5.523263	0	0	0.004918	0	0	0
4222	Vanadium	Water	ocean	ng	13.20193	0	0	0	0	3.188628	10.01254	0	0	0.000757	0	0	0
4223	Vanadium	Water	river	µg	115.292	0	0	0	0	71.57745	43.63129	0	0	0.083226	0	0	0
4224	Vanadium	Soil		µg	7.805131	0	0	0	0	2.78511	5.013235	0	0	0.006787	0	0	0
4225	Vanadium	Soil	agricultura	µg	1.237511	0	0	0	0	0.751032	0.462695	0	0	0.023783	0	0	0
4226	Vanadium	Soil	industrial	µg	6.925936	0	0	0	0	4.706865	2.179506	0	0	0.039565	0	0	0
4227	Vanadium	Air		ng	331.5378	148.2738	148.2738	2.965475	2.965475	2.965475	2.965475	4.572267	4.572267	4.471403	4.253271	4.253271	1.005849
4228	Vanadium	Water		ng	28.12692	12.57921	12.57921	0.251584	0.251584	0.251584	0.251584	0.387901	0.387901	0.379344	0.360838	0.360838	0.085334
4229	Vanadium	Soil		µg	18.37025	8.215734	8.215734	0.164315	0.164315	0.164315	0.164315	0.253346	0.253346	0.247757	0.23567	0.23567	0.055733
4230	Vanadium	Raw	in ground	ng	4.986778	2.230239	2.230239	0.044605	0.044605	0.044605	0.044605	0.068773	0.068773	0.067256	0.063975	0.063975	0.015129
4231	Vermiculite	Raw	in ground	µg	7.572548	3.386674	3.386674	0.067733	0.067733	0.067733	0.067733	0.104434	0.104434	0.10213	0.097148	0.097148	0.022974
4232	Vinclozolin	Soil	agricultura	pg	3.311607	0	0	0	0	2.280589	1.029797	0	0	0.001221	0	0	0
4233	Vinyl acetate	Air		ng	59.76763	26.72989	26.72989	0.534598	0.534598	0.534598	0.534598	0.824262	0.824262	0.806087	0.766754	0.766754	0.181336
4234	Vinyl acetate	Water		pg	28.775	12.86905	12.86905	0.257381	0.257381	0.257381	0.257381	0.396839	0.396839	0.388084	0.369152	0.369152	0.0873
4235	Vinyl acetate	Soil		pg	80.34044	35.93069	35.93069	0.718614	0.718614	0.718614	0.718614	1.107982	1.107982	1.08354	1.030681	1.030681	0.243744
4236	Vinylfluoride	Air		ng	1.593138	0.7125	0.7125	0.01425	0.01425	0.01425	0.01425	0.021971	0.021971	0.021486	0.020438	0.020438	0.004833
4237	VOC, volatile	Air		mg	4.659849	0.673072	0.673072	0.013461	0.013461	1.285922	1.674937	0.064498	0.064498	0.073917	0.019307	0.019307	0.084396
4238	VOC, volatile	Water		µg	8.271929	2.484514	2.484514	0.04969	0.04969	0.654569	0.532197	0.076614	0.076614	1.704135	0.071269	0.071269	0.016854
4239	VOC, volatile	Water	ocean	µg	710.873	0	0	0	0	171.6954	539.1368	0	0	0.040783	0	0	0
4240	VOC, volatile	Water	river	mg	1.065268	0	0	0	0	0.241878	0.823357	0	0	3.29E-05	0	0	0
4241	Volume organic	Raw	in ground	mm3	2.28066	0	0	0	0	1.671554	0.608519	0	0	0.000586	0	0	0
4242	Volume organic	Raw	in ground	mm3	0.379391	0	0	0	0	0.252849	0.126437	0	0	0.000105	0	0	0
4243	Volume organic	Raw	in water	m3day	2.180214	0	0	0	0	0.698304	1.480612	0	0	0.001298	0	0	0
4244	Volume organic	Raw	in ground	mm3	212.0568	0	0	0	0	112.2193	99.82622	0	0	0.011262	0	0	0
4245	Warfarin	Air		pg	0.210573	0.094175	0.094175	0.001883	0.001883	0.001883	0.001883	0.002904	0.002904	0.00284	0.002701	0.002701	0.000639
4246	Wastewater	Waste		g	35.91939	0	0	0	0	20.66243	15.22159	0	0	0.035379	0	0	0
4247	Waste oil	Waste		pg	0.226453	0.101277	0.101277	0.002026	0.002026	0.002026	0.002026	0.003123	0.003123	0.003054	0.002905	0.002905	0.000687
4248	Wastewater	Water		g	148.9159	66.59972	66.59972	1.331994	1.331994	1.331994	1.331994	2.053712	2.053712	2.008408	1.91043	1.91043	0.451794
4249	Waste, solid	Waste		µg	18.75366	8.387207	8.387207	0.167744	0.167744	0.167744	0.167744	0.258633	0.258633	0.252928	0.240589	0.240589	0.056897
4250	Water	Air		mg	849.2248	379.7991	379.7991	7.595983	7.595983	7.595983	7.595983	11.71173	11.71173	11.45337	10.89464	10.89464	2.576454
4251	Water	Water		kg	7.123393	3.185798	3.185798	0.063716	0.063716	0.063716	0.063716	0.098239	0.098239	0.096072	0.091385	0.091385	0.021612
4252	Water, AE	Water	river	mm3	93.28564	0	0	0	0	4.781992	88.50077	0	0	0.002869	0	0	0
4253	Water, AR	Water		cm3	302.8014	0	0	0	0	62.53276	240.0718	0	0	0.196796	0	0	0
4254	Water, AR	Water	groundwat	mm3	0.162003	0	0	0	0	0.103161	0.058154	0	0	0.000688	0	0	0
4255	Water, AR	Water	river	cm3	7.180121	0	0	0	0	1.440963	5.734644	0	0	0.004515	0	0	0
4256	Water, AT	Water		l	6.869812	0	0	0	0	2.626366	4.236281	0	0	0.007164	0	0	0
4257	Water, AT	Water	river	mm3	0.04818	0	0	0	0	0.021551	0.026619	0	0	1.10E-05	0	0	0
4258	Water, AU	Water		l	4.41299	0	0	0	0	1.081938	3.327478	0	0	0.003575	0	0	0
4259	Water, AU	Water	river	mm3	84.75022	0	0	0	0	4.924509	79.81717	0	0	0.008546	0	0	0
4260	Water, BA	Water		l	1.169787	0	0	0	0	0.367366	0.801045	0	0	0.001376	0	0	0
4261	Water, BD	Water	river	mm3	0.148088	0	0	0	0	0.093256	0.054358	0	0	0.000474	0	0	0
4262	Water, BE	Water		cm3	343.2383	0	0	0	0	123.6605	219.1072	0	0	0.470623	0	0	0
4263	Water, BE	Water	groundwat	mm3	1.71E-05	0	0	0	0	7.64E-06	9.43E-06	0	0	3.86E-09	0	0	0
4264	Water, BE	Water	ocean	cm3	782.1478	0	0	0	0	127.8083	654.0113	0	0	0.32817	0	0	0
4265	Water, BE	Water	river	mm3	0.081102	0	0	0	0	0.036278	0.044806	0	0	1.83E-05	0	0	0
4266	Water, BG	Water		cm3	992.7443	0	0	0	0	329.0365	662.5708	0	0	1.137024	0	0	0
4267	Water, BG	Water	groundwat	mm3	0.000547	0	0	0	0	0.000245	0.000302	0	0	1.23E-07	0	0	0
4268	Water, BG	Water	river	mm3	0.041087	0	0	0	0	0.018374	0.022704	0	0	9.21E-06	0	0	0
4269	Water, BO	Water	river	mm3	5.664733	0	0	0	0	0.353143	5.310783	0	0	0.000807	0	0	0
4270	Water, BR	Water		cm3	5.316678	0	0	0	0	4.068461	1.245423	0	0	0.002794	0	0	0
4271	Water, BR	Water	groundwat	cm3	1.763211	0	0	0	0	0.281854	1.475783	0	0	0.005574	0	0	0
4272	Water, BR	Water	ocean	cm3	11.44103	0	0	0	0	3.276368	8.16205	0	0	0.002616	0	0	0
4273	Water, BR	Water	river	cm3	2.870797	0	0	0	0	0.820311	2.049831	0	0	0.000655	0	0	0
4274	Water, BR-	Water		cm3	844.5112	0	0	0	0	180.4383	663.5167	0	0	0.556214	0	0	0
4275	Water, BR-	Water		l	1.976113	0	0	0	0	0.42248	1.552328	0	0	0.001305	0	0	0
4276	Water, BR-	Water		l	2.290259	0	0	0	0	0.489995	1.798746	0	0	0.001517	0	0	0
4277	Water, BR-	Water		l	1.81591	0	0	0	0	0.389408	1.425287	0	0	0.001215	0	0	0
4278	Water, CA	Water		mm3	446.3433	0	0	0	0	147.736	298.1275	0	0	0.479815	0	0	0
4279	Water, CA	Water	ocean	cm3	11.65123	0	0	0	0	2.367577	9.281639	0	0	0.00201	0	0	0
4280	Water, CA	Water	river	cm3	1.654649	0	0	0	0	0.970503	0.684032	0	0	0.000115	0	0	0
4281	Water, CA-	Water		cm3	532.217	0	0	0	0	264.8145	267.2818	0	0	0.12075	0	0	0
4282	Water, CA-	Water		l	3.282704	0	0	0	0	1.99681	1.285272	0	0	0.000622	0	0	0
4283	Water, CA-	Water		l	7.20592	0	0	0	0	4.975985	2.228844	0	0	0.001091	0	0	0
4284	Water, CA-	Water		cm3	724.7104	0	0	0	0	411.7433	312.8238	0	0	0.143254	0	0	0
4285	Water, CA-	Water	river	cm3	9.633926	0	0	0	0	5.473476	4.158546	0	0	0.001904	0	0	0
4286	Water, CA-	Water		l	4.490704	0	0	0	0	2.255523	2.234385	0	0	0.000796	0	0	0
4287	Water, CA-	Water		cm3	349.6983	0	0	0	0	172.7029	176.9163	0	0	0.079158	0	0	0
4288	Water, CA-	Water		cm3	106.6386	0	0	0	0	52.42934	54.18502	0	0	0.02423	0	0	0
4289	Water, CA-	Water		mm3	205.7441	0	0	0	0	101.1615	104.5358	0	0	0.046768	0	0	0
4290	Water, CA-	Water		l	9.867192	0	0	0	0	5.94096	3.924424	0	0	0.001808	0	0	0
4291	Water, CA-	Water	river	cm3	226.7568	0	0	0	0	136.5283	90.18695	0	0	0.041539	0	0	0
4292	Water, CA-	Water		mm3	1.65775	0	0	0	0	0.868238	0.789156	0	0	0.000356	0	0	0
4293	Water, CA-	Water		l	19.74655	0	0	0	0	9.746211	9.996155	0	0	0.004179	0	0	0
4294	Water, CA-	Water	groundwat	mm3	868.193	0	0	0	0	471.6504	395.9258	0	0	0.616874	0	0	0
4295	Water, CA-	Water	river	cm3	1.003231	0	0	0	0	0.372394	0.629512						

4301	Water, CH	Water	groundwat	mm3	64.91761	0	0	0	0	21.20067	43.59861	0	0	0.118338	0	0	0
4302	Water, CH	Water	river	cm3	2.904639	0	0	0	0	1.873406	1.028633	0	0	0.0026	0	0	0
4303	Water, CL	Water		l	6.294002	0	0	0	0	1.959633	4.329297	0	0	0.005073	0	0	0
4304	Water, CL	Water	river	mm3	0.051461	0	0	0	0	0.02314	0.028271	0	0	4.99E-05	0	0	0
4305	Water, CN	Water		cm3	61.0552	0	0	0	0	25.92163	35.09817	0	0	0.035402	0	0	0
4306	Water, CN	Water	groundwat	mm3	3.848323	0	0	0	0	1.774082	2.059234	0	0	0.015007	0	0	0
4307	Water, CN	Water	ocean	l	8.542095	0	0	0	0	0.582315	7.958574	0	0	0.001206	0	0	0
4308	Water, CN	Water	river	cm3	11.97228	0	0	0	0	7.799598	4.158087	0	0	0.014599	0	0	0
4309	Water, CN	Water		cm3	399.357	0	0	0	0	90.6862	308.3832	0	0	0.287605	0	0	0
4310	Water, CN	Water		cm3	43.1575	0	0	0	0	9.87473	33.25035	0	0	0.03242	0	0	0
4311	Water, CN	Water		l	3.77783	0	0	0	0	0.855793	2.919358	0	0	0.002679	0	0	0
4312	Water, CN	Water		l	4.838327	0	0	0	0	1.099664	3.735159	0	0	0.003504	0	0	0
4313	Water, CN	Water		l	1.442943	0	0	0	0	0.33038	1.111469	0	0	0.001095	0	0	0
4314	Water, CN	Water		l	6.613104	0	0	0	0	1.49947	5.108955	0	0	0.00468	0	0	0
4315	Water, CN	Water		l	11.97924	0	0	0	0	2.710252	9.260546	0	0	0.008444	0	0	0
4316	Water, CN	Water		l	12.81205	0	0	0	0	2.898677	9.904341	0	0	0.009031	0	0	0
4317	Water, CN	Water		cm3	157.5424	0	0	0	0	35.96002	121.4651	0	0	0.117311	0	0	0
4318	Water, CN	Water		cm3	209.2225	0	0	0	0	47.39561	161.6793	0	0	0.14767	0	0	0
4319	Water, CN	Water		l	1.438208	0	0	0	0	0.32664	1.110531	0	0	0.001037	0	0	0
4320	Water, CN	Water		cm3	697.7733	0	0	0	0	157.7193	539.5659	0	0	0.488072	0	0	0
4321	Water, CN	Water		l	8.781092	0	0	0	0	1.988256	6.786625	0	0	0.006211	0	0	0
4322	Water, CN	Water		l	24.46495	0	0	0	0	5.542105	18.90548	0	0	0.017358	0	0	0
4323	Water, CN	Water		l	1.980423	0	0	0	0	0.448066	1.530963	0	0	0.001394	0	0	0
4324	Water, CN	Water		cm3	148.173	0	0	0	0	33.67283	114.393	0	0	0.107218	0	0	0
4325	Water, CN	Water		l	1.259145	0	0	0	0	0.286621	0.971603	0	0	0.000921	0	0	0
4326	Water, CN	Water		cm3	501.4034	0	0	0	0	114.1757	386.8603	0	0	0.367405	0	0	0
4327	Water, CN	Water		cm3	280.2231	0	0	0	0	63.88772	216.1285	0	0	0.20687	0	0	0
4328	Water, CN	Water		cm3	468.6595	0	0	0	0	106.2103	362.1186	0	0	0.330581	0	0	0
4329	Water, CN	Water		l	9.225528	0	0	0	0	2.091394	7.127614	0	0	0.006521	0	0	0
4330	Water, CN	Water		l	1.834274	0	0	0	0	0.415684	1.417297	0	0	0.001294	0	0	0
4331	Water, CN	Water		l	78.49716	0	0	0	0	17.73074	60.71178	0	0	0.054652	0	0	0
4332	Water, CN	Water		cm3	173.5997	0	0	0	0	39.30608	134.1714	0	0	0.122132	0	0	0
4333	Water, CN	Water		cm3	19.79767	0	0	0	0	4.496509	15.28688	0	0	0.014274	0	0	0
4334	Water, CN	Water		cm3	530.3866	0	0	0	0	120.4923	409.5131	0	0	0.381187	0	0	0
4335	Water, CN	Water		cm3	18.66133	0	0	0	0	4.237344	14.41061	0	0	0.01337	0	0	0
4336	Water, CN	Water		l	6.829355	0	0	0	0	1.544665	5.279934	0	0	0.004756	0	0	0
4337	Water, CN	Water		l	1.991805	0	0	0	0	0.449466	1.540962	0	0	0.001378	0	0	0
4338	Water, CN	Water		l	65.12784	0	0	0	0	14.70561	50.3769	0	0	0.045329	0	0	0
4339	Water, CN	Water		l	1.974171	0	0	0	0	0.448994	1.523741	0	0	0.001436	0	0	0
4340	Water, CN	Water	river	cm3	8.334071	0	0	0	0	1.879462	6.448865	0	0	0.005744	0	0	0
4341	Water, CO	Water		l	1.023884	0	0	0	0	0.219184	0.804099	0	0	0.000601	0	0	0
4342	Water, CO	Water	groundwat	mm3	224.9804	0	0	0	0	37.4511	178.2222	0	0	9.307066	0	0	0
4343	Water, CO	Water	ocean	cm3	3.275535	0	0	0	0	1.201756	2.072999	0	0	0.000779	0	0	0
4344	Water, CO	Water	river	mm3	891.0143	0	0	0	0	310.5174	578.1044	0	0	2.392503	0	0	0
4345	Water, coo	Raw	in water	cm3	37.94526	0	0	0	0	8.032441	29.88775	0	0	0.025074	0	0	0
4346	Water, coo	Raw	in water	cm3	2.866257	0	0	0	0	1.215228	1.647275	0	0	0.003753	0	0	0
4347	Water, coo	Raw	in water	cm3	63.53374	0	0	0	0	16.2781	47.2015	0	0	0.054144	0	0	0
4348	Water, coo	Raw	in water	cm3	2.586908	0	0	0	0	0.865338	1.718552	0	0	0.003018	0	0	0
4349	Water, coo	Raw	in water	cm3	20.68961	0	0	0	0	7.593926	13.06672	0	0	0.028966	0	0	0
4350	Water, coo	Raw	in water	cm3	11.32963	0	0	0	0	3.769002	7.547558	0	0	0.013073	0	0	0
4351	Water, coo	Raw	in water	cm3	13.82811	0	0	0	0	3.962369	9.860578	0	0	0.005163	0	0	0
4352	Water, coo	Raw	in water	cm3	2.237925	0	0	0	0	0.480464	1.755954	0	0	0.001507	0	0	0
4353	Water, coo	Raw	in water	cm3	1.090225	0	0	0	0	0.232462	0.857052	0	0	0.000711	0	0	0
4354	Water, coo	Raw	in water	cm3	7.378455	0	0	0	0	1.581726	5.791796	0	0	0.004933	0	0	0
4355	Water, coo	Raw	in water	mm3	422.7527	0	0	0	0	90.14292	332.3343	0	0	0.275511	0	0	0
4356	Water, coo	Raw	in water	mm3	1.163729	0	0	0	0	0.293266	0.86905	0	0	0.001413	0	0	0
4357	Water, coo	Raw	in water	cm3	42.32164	0	0	0	0	21.12335	21.18821	0	0	0.010082	0	0	0
4358	Water, coo	Raw	in water	cm3	2.195288	0	0	0	0	1.21389	0.980624	0	0	0.000774	0	0	0
4359	Water, coo	Raw	in water	mm3	77.17762	0	0	0	0	53.29434	23.8716	0	0	0.011688	0	0	0
4360	Water, coo	Raw	in water	cm3	13.70294	0	0	0	0	7.787291	5.91292	0	0	0.002732	0	0	0
4361	Water, coo	Raw	in water	mm3	171.8194	0	0	0	0	84.48125	87.29914	0	0	0.039056	0	0	0
4362	Water, coo	Raw	in water	cm3	6.133381	0	0	0	0	3.029046	3.102946	0	0	0.001388	0	0	0
4363	Water, coo	Raw	in water	mm3	85.02095	0	0	0	0	41.80093	43.2007	0	0	0.019318	0	0	0
4364	Water, coo	Raw	in water	mm3	207.0197	0	0	0	0	101.7887	105.1839	0	0	0.047058	0	0	0
4365	Water, coo	Raw	in water	cm3	269.6313	0	0	0	0	162.3518	107.2299	0	0	0.049539	0	0	0
4366	Water, coo	Raw	in water	mm3	1.668029	0	0	0	0	0.873621	0.794049	0	0	0.000358	0	0	0
4367	Water, coo	Raw	in water	cm3	1.62276	0	0	0	0	0.932459	0.689253	0	0	0.001048	0	0	0
4368	Water, coo	Raw	in water	cm3	15.84774	0	0	0	0	7.90297	7.936351	0	0	0.008424	0	0	0
4369	Water, coo	Raw	in water	mm3	43.57441	0	0	0	0	21.42367	22.14083	0	0	0.0099	0	0	0
4370	Water, coo	Raw	in water	cm3	9.261867	0	0	0	0	3.616106	5.637017	0	0	0.008745	0	0	0
4371	Water, coo	Raw	in water	cm3	14.80598	0	0	0	0	4.609564	10.18448	0	0	0.011932	0	0	0
4372	Water, coo	Raw	in water	cm3	62.42654	0	0	0	0	33.13719	29.24788	0	0	0.041467	0	0	0
4373	Water, coo	Raw	in water	cm3	60.67035	0	0	0	0	13.74098	46.8864	0	0	0.042979	0	0	0
4374	Water, coo	Raw	in water	cm3	11.0488	0	0	0	0	2.502339	8.538674	0	0	0.007787	0	0	0
4375	Water, coo	Raw	in water	cm3	20.89758	0	0	0	0	4.727423	16.15547	0	0	0.014691	0	0	0
4376	Water, coo	Raw	in water	cm3	62.48323	0	0	0	0	14.1302	48.30919	0	0	0.04384	0	0	0
4377	Water, coo	Raw	in water	cm3	138.7864	0	0	0	0	31.38866	107.3001	0	0	0.09761	0	0	0
4378	Water, coo	Raw	in water	cm3	26.59911	0	0	0	0	6.031673	20.5486	0	0	0.018835	0	0	0
4379	Water, coo	Raw	in water	cm3	31.94687	0	0	0	0	7.227435	24.69693	0	0	0.022511	0	0	0
4380	Water, coo	Raw	in water	cm3	34.32155	0	0	0	0	7.778224	26.51887	0	0	0.024453	0	0	0
4381	Water, coo	Raw	in water	cm3	9.624178	0	0	0	0	2.176527	7.440884	0	0	0.006766	0	0	0
4382	Water, coo	Raw	in water	cm3	71.3355	0	0	0	0	16.18915	55.09542	0	0	0.050936	0	0	0
4383	Water, coo	Raw	in water	cm3	68.9312	0	0	0	0	15.64409	53.23763	0	0	0.04948	0	0	0

4384	Water, coo Raw	in water	cm3	27.78469	0	0	0	0	6.303518	21.46128	0	0	0.019896	0	0	0
4385	Water, coo Raw	in water	cm3	24.52693	0	0	0	0	5.561007	18.94843	0	0	0.017498	0	0	0
4386	Water, coo Raw	in water	cm3	36.82901	0	0	0	0	8.338492	28.46447	0	0	0.026041	0	0	0
4387	Water, coo Raw	in water	cm3	22.24905	0	0	0	0	5.047148	17.18598	0	0	0.015922	0	0	0
4388	Water, coo Raw	in water	cm3	124.4424	0	0	0	0	28.19853	96.15547	0	0	0.088434	0	0	0
4389	Water, coo Raw	in water	cm3	30.21504	0	0	0	0	6.837271	23.35648	0	0	0.021291	0	0	0
4390	Water, coo Raw	in water	cm3	52.79769	0	0	0	0	11.96545	40.79469	0	0	0.037555	0	0	0
4391	Water, coo Raw	in water	cm3	181.7572	0	0	0	0	41.15573	140.4729	0	0	0.128577	0	0	0
4392	Water, coo Raw	in water	cm3	48.40392	0	0	0	0	10.9729	37.39681	0	0	0.03421	0	0	0
4393	Water, coo Raw	in water	cm3	4.626401	0	0	0	0	1.049655	3.573459	0	0	0.003287	0	0	0
4394	Water, coo Raw	in water	cm3	56.70001	0	0	0	0	12.8446	43.81552	0	0	0.039894	0	0	0
4395	Water, coo Raw	in water	cm3	21.20445	0	0	0	0	4.806267	16.38309	0	0	0.015094	0	0	0
4396	Water, coo Raw	in water	cm3	129.8486	0	0	0	0	29.43042	100.3262	0	0	0.09196	0	0	0
4397	Water, coo Raw	in water	cm3	19.66862	0	0	0	0	4.466992	15.18745	0	0	0.014178	0	0	0
4398	Water, coo Raw	in water	cm3	97.42683	0	0	0	0	22.0901	75.26756	0	0	0.069161	0	0	0
4399	Water, coo Raw	in water	cm3	18.25658	0	0	0	0	4.142115	14.10145	0	0	0.013014	0	0	0
4400	Water, coo Raw	in water	cm3	93.97484	0	0	0	0	21.25906	72.65025	0	0	0.065525	0	0	0
4401	Water, coo Raw	in water	mm3	111.3828	0	0	0	0	25.32261	85.97941	0	0	0.080795	0	0	0
4402	Water, coo Raw	in water	cm3	16.43584	0	0	0	0	3.731788	12.6922	0	0	0.011848	0	0	0
4403	Water, coo Raw	in water	cm3	95.46391	0	0	0	0	21.60243	73.79423	0	0	0.067254	0	0	0
4404	Water, coo Raw	in water	cm3	6.249976	0	0	0	0	1.816767	4.430772	0	0	0.002437	0	0	0
4405	Water, coo Raw	in water	cm3	1.237903	0	0	0	0	0.269817	0.96723	0	0	0.000855	0	0	0
4406	Water, coo Raw	in water	cm3	53.4941	0	0	0	0	18.99875	34.41171	0	0	0.083635	0	0	0
4407	Water, coo Raw	in water	cm3	93.15434	0	0	0	0	32.9652	60.05499	0	0	0.134149	0	0	0
4408	Water, coo Raw	in water	cm3	1.546984	0	0	0	0	0.630926	0.913264	0	0	0.002794	0	0	0
4409	Water, coo Raw	in water	cm3	1.056643	0	0	0	0	0.346767	0.708684	0	0	0.001192	0	0	0
4410	Water, coo Raw	in water	cm3	32.17713	0	0	0	0	11.42941	20.70721	0	0	0.040515	0	0	0
4411	Water, coo Raw	in water	cm3	145.404	0	0	0	0	100.6959	44.69357	0	0	0.014511	0	0	0
4412	Water, coo Raw	in water	cm3	29.66044	0	0	0	0	18.20086	11.45138	0	0	0.008201	0	0	0
4413	Water, coo Raw	in water	cm3	4.688566	0	0	0	0	3.085435	1.602293	0	0	0.000838	0	0	0
4414	Water, coo Raw	in water	cm3	9.632108	0	0	0	0	3.471366	6.148463	0	0	0.01228	0	0	0
4415	Water, coo Raw	in water	cm3	119.1616	0	0	0	0	40.37704	78.64208	0	0	0.142442	0	0	0
4416	Water, coo Raw	in water	cm3	38.34416	0	0	0	0	13.14817	25.14939	0	0	0.046597	0	0	0
4417	Water, coo Raw	in water	cm3	447.6659	0	0	0	0	15.21421	432.3866	0	0	0.065058	0	0	0
4418	Water, coo Raw	in water	cm3	15.37322	0	0	0	0	5.144189	10.21079	0	0	0.018236	0	0	0
4419	Water, coo Raw	in water	cm3	1.223806	0	0	0	0	0.464203	0.757812	0	0	0.001791	0	0	0
4420	Water, coo Raw	in water	cm3	14.69459	0	0	0	0	5.153176	9.521689	0	0	0.019728	0	0	0
4421	Water, coo Raw	in water	mm3	4.167542	0	0	0	0	1.050243	3.11224	0	0	0.005059	0	0	0
4422	Water, coo Raw	in water	mm3	0.003177	0	0	0	0	0.000801	0.002372	0	0	3.86E-06	0	0	0
4423	Water, coo Raw	in water	mm3	19.34195	0	0	0	0	4.874279	14.4442	0	0	0.02348	0	0	0
4424	Water, coo Raw	in water	mm3	0.005415	0	0	0	0	0.001365	0.004044	0	0	6.57E-06	0	0	0
4425	Water, coo Raw	in water	mm3	16.33722	0	0	0	0	4.117105	12.20029	0	0	0.019832	0	0	0
4426	Water, coo Raw	in water	mm3	2.387675	0	0	0	0	0.601711	1.783065	0	0	0.002898	0	0	0
4427	Water, coo Raw	in water	cm3	47.06318	0	0	0	0	10.27323	36.75718	0	0	0.032772	0	0	0
4428	Water, coo Raw	in water	cm3	3.932153	0	0	0	0	1.377723	2.549359	0	0	0.005071	0	0	0
4429	Water, coo Raw	in water	cm3	39.37217	0	0	0	0	8.559089	30.8093	0	0	0.003782	0	0	0
4430	Water, coo Raw	in water	cm3	25.60844	0	0	0	0	5.829641	19.7625	0	0	0.016305	0	0	0
4431	Water, coo Raw	in water	cm3	2.731924	0	0	0	0	0.622738	2.107425	0	0	0.001761	0	0	0
4432	Water, coo Raw	in water	cm3	11.91847	0	0	0	0	2.710137	9.20066	0	0	0.007669	0	0	0
4433	Water, coo Raw	in water	cm3	41.26683	0	0	0	0	9.427363	31.81223	0	0	0.027234	0	0	0
4434	Water, coo Raw	in water	mm3	914.9696	0	0	0	0	208.5824	705.8018	0	0	0.585425	0	0	0
4435	Water, coo Raw	in water	mm3	11.11651	0	0	0	0	2.530591	8.578798	0	0	0.007126	0	0	0
4436	Water, coo Raw	in water	mm3	27.6694	0	0	0	0	6.298729	21.35293	0	0	0.017736	0	0	0
4437	Water, coo Raw	in water	cm3	31.2695	0	0	0	0	7.118267	24.1312	0	0	0.020043	0	0	0
4438	Water, coo Raw	in water	mm3	7.846179	0	0	0	0	1.788666	6.052494	0	0	0.00502	0	0	0
4439	Water, coo Raw	in water	cm3	8.211809	0	0	0	0	1.872017	6.334538	0	0	0.005254	0	0	0
4440	Water, coo Raw	in water	cm3	11.90438	0	0	0	0	2.717281	9.1792	0	0	0.0079	0	0	0
4441	Water, coo Raw	in water	mm3	9.807724	0	0	0	0	2.235832	7.565617	0	0	0.006275	0	0	0
4442	Water, coo Raw	in water	cm3	17.71987	0	0	0	0	4.047028	13.66125	0	0	0.011594	0	0	0
4443	Water, coo Raw	in water	mm3	437.9474	0	0	0	0	99.69665	337.9719	0	0	0.278836	0	0	0
4444	Water, coo Raw	in water	cm3	50.65412	0	0	0	0	11.53103	39.09062	0	0	0.032469	0	0	0
4445	Water, coo Raw	in water	mm3	16.66613	0	0	0	0	3.799022	12.85636	0	0	0.010742	0	0	0
4446	Water, coo Raw	in water	mm3	71.66435	0	0	0	0	16.3358	55.28237	0	0	0.046191	0	0	0
4447	Water, coo Raw	in water	cm3	33.42106	0	0	0	0	7.631468	25.76762	0	0	0.021973	0	0	0
4448	Water, coo Raw	in water	mm3	76.66419	0	0	0	0	17.4755	59.13928	0	0	0.049413	0	0	0
4449	Water, coo Raw	in water	mm3	1.666613	0	0	0	0	0.379902	1.285636	0	0	0.001074	0	0	0
4450	Water, coo Raw	in water	cm3	33.29224	0	0	0	0	7.589058	25.68132	0	0	0.021858	0	0	0
4451	Water, coo Raw	in water	cm3	7.585947	0	0	0	0	1.729341	5.851752	0	0	0.004854	0	0	0
4452	Water, coo Raw	in water	mm3	10.25225	0	0	0	0	2.333877	7.911849	0	0	0.006527	0	0	0
4453	Water, coo Raw	in water	cm3	20.76315	0	0	0	0	4.733302	16.01657	0	0	0.013285	0	0	0
4454	Water, coo Raw	in water	mm3	12.38236	0	0	0	0	2.815622	9.55877	0	0	0.007968	0	0	0
4455	Water, coo Raw	in water	cm3	24.02125	0	0	0	0	5.468324	18.53763	0	0	0.015294	0	0	0
4456	Water, coo Raw	in water	cm3	2.429524	0	0	0	0	0.553807	1.874151	0	0	0.001566	0	0	0
4457	Water, coo Raw	in water	cm3	40.35477	0	0	0	0	9.249631	31.07812	0	0	0.027017	0	0	0
4458	Water, coo Raw	in water	mm3	157.6944	0	0	0	0	35.94902	121.6444	0	0	0.100898	0	0	0
4459	Water, coo Raw	in water	cm3	25.01421	0	0	0	0	5.687974	19.31013	0	0	0.016097	0	0	0
4460	Water, coo Raw	in water	cm3	240.1482	0	0	0	0	29.60211	210.4702	0	0	0.075907	0	0	0
4461	Water, coo Raw	in water	mm3	1.105296	0	0	0	0	0.352845	0.751159	0	0	0.001292	0	0	0
4462	Water, coo Raw	in water	cm3	32.28904	0	0	0	0	11.49036	20.75615	0	0	0.042534	0	0	0
4463	Water, coo Raw	in water	cm3	139.9017	0	0	0	0	31.45706	108.3489	0	0	0.095697	0	0	0
4464	Water, coo Raw	in water	cm3	136.8193	0	0	0	0	31.68396	105.035	0	0	0.100304	0	0	0
4465	Water, coo Raw	in water	mm3	305.8151	0	0	0	0	76.34403	229.0605	0	0	0.410587	0	0	0
4466	Water, coo Raw	in water	mm3	573.4859	0	0	0	0	273.1955	299.0347	0	0	1.255739	0	0	0

4467	Water, coo Raw	in water	mm3	70.27989	0	0	0	0	36.8786	33.23442	0	0	0.166868	0	0	0
4468	Water, coo Raw	in water	mm3	857.8343	0	0	0	0	370.6897	485.6136	0	0	1.531043	0	0	0
4469	Water, coo Raw	in water	mm3	482.5477	0	0	0	0	355.9209	126.1336	0	0	0.493206	0	0	0
4470	Water, coo Raw	in water	mm3	739.0093	0	0	0	0	253.3805	484.735	0	0	0.893779	0	0	0
4471	Water, coo Raw	in water	mm3	289.3332	0	0	0	0	96.84565	192.1527	0	0	0.334788	0	0	0
4472	Water, coo Raw	in water	cm3	97.69782	0	0	0	0	21.14025	76.51315	0	0	0.044417	0	0	0
4473	Water, coo Raw	in water	cm3	33.33817	0	0	0	0	6.931612	26.38334	0	0	0.023224	0	0	0
4474	Water, coo Raw	in water	cm3	14.24543	0	0	0	0	5.478054	8.746285	0	0	0.021091	0	0	0
4475	Water, coo Raw	in water	mm3	55.2733	0	0	0	0	16.34671	38.85755	0	0	0.069044	0	0	0
4476	Water, coo Raw	in water	mm3	0.008014	0	0	0	0	0.001744	0.006264	0	0	5.53E-06	0	0	0
4477	Water, coo Raw	in water	cm3	9.112158	0	0	0	0	1.142002	7.968147	0	0	0.002009	0	0	0
4478	Water, coo Raw	in water	mm3	59.41985	0	0	0	0	12.61673	6.746915	0	0	40.0562	0	0	0
4479	Water, coo Raw	in water	cm3	127.9446	0	0	0	0	43.91899	83.86831	0	0	0.157295	0	0	0
4480	Water, coo Raw	in water	cm3	3.235669	0	0	0	0	1.206801	2.024229	0	0	0.004639	0	0	0
4481	Water, coo Raw	in water	cm3	1.794619	0	0	0	0	1.25801	0.534007	0	0	0.002602	0	0	0
4482	Water, coo Raw	in water	mm3	373.7239	0	0	0	0	261.2613	111.7805	0	0	0.682145	0	0	0
4483	Water, coo Raw	in water	cm3	279.0581	0	0	0	0	176.7424	102.1144	0	0	0.201247	0	0	0
4484	Water, coo Raw	in water	cm3	7.694041	0	0	0	0	5.589124	2.101159	0	0	0.003758	0	0	0
4485	Water, coo Raw	in water	cm3	4.0013	0	0	0	0	2.782488	1.213846	0	0	0.004965	0	0	0
4486	Water, coo Raw	in water	cm3	11.77159	0	0	0	0	8.227855	3.534772	0	0	0.008963	0	0	0
4487	Water, coo Raw	in water	cm3	13.81347	0	0	0	0	4.826195	8.969636	0	0	0.017642	0	0	0
4488	Water, coo Raw	in water	mm3	59.56665	0	0	0	0	42.06263	17.50168	0	0	0.002339	0	0	0
4489	Water, coo Raw	in water	l	18.10681	0	0	0	0	1.762841	16.33196	0	0	0.012008	0	0	0
4490	Water, coo Raw	in water	cm3	16.03271	0	0	0	0	5.395104	10.61878	0	0	0.018834	0	0	0
4491	Water, coo Raw	in water	cm3	419.4535	0	0	0	0	128.8493	290.2851	0	0	0.319086	0	0	0
4492	Water, coo Raw	in water	cm3	308.3867	0	0	0	0	31.32198	276.9981	0	0	0.066616	0	0	0
4493	Water, coo Raw	in water	cm3	3.914873	0	0	0	0	2.718895	1.18912	0	0	0.006858	0	0	0
4494	Water, coo Raw	in water	cm3	16.93323	0	0	0	0	5.825288	11.08698	0	0	0.020968	0	0	0
4495	Water, coo Raw	in water	cm3	4.389071	0	0	0	0	1.495809	2.887231	0	0	0.006032	0	0	0
4496	Water, coo Raw	in water	cm3	12.13397	0	0	0	0	4.113932	8.003702	0	0	0.016336	0	0	0
4497	Water, coo Raw	in water	cm3	31.68984	0	0	0	0	6.762416	24.90603	0	0	0.021397	0	0	0
4498	Water, coo Raw	in water	cm3	3.61865	0	0	0	0	2.566251	1.040676	0	0	0.011724	0	0	0
4499	Water, coo Raw	in water	cm3	43.64136	0	0	0	0	10.53898	33.07013	0	0	0.032263	0	0	0
4500	Water, coo Raw	in water	cm3	47.55356	0	0	0	0	10.3751	37.1454	0	0	0.033066	0	0	0
4501	Water, coo Raw	in water	cm3	1.392371	0	0	0	0	0.303015	1.088394	0	0	0.000962	0	0	0
4502	Water, coo Raw	in water	cm3	40.25302	0	0	0	0	13.96474	26.23835	0	0	0.049928	0	0	0
4503	Water, coo Raw	in water	cm3	9.867328	0	0	0	0	6.847195	3.01819	0	0	0.001943	0	0	0
4504	Water, coo Raw	in water	mm3	987.4499	0	0	0	0	691.1387	295.1694	0	0	1.141813	0	0	0
4505	Water, coo Raw	in water	cm3	2.3041	0	0	0	0	1.6131	0.687422	0	0	0.003578	0	0	0
4506	Water, coo Raw	in water	l	198.0195	0	0	0	0	198.0137	0.005704	0	0	8.71E-06	0	0	0
4507	Water, coo Raw	in water	cm3	6.505589	0	0	0	0	5.608459	0.896516	0	0	0.000615	0	0	0
4508	Water, coo Raw	in water	cm3	11.77483	0	0	0	0	10.16106	1.612679	0	0	0.001094	0	0	0
4509	Water, coo Raw	in water	cm3	375.7642	0	0	0	0	324.1245	51.60788	0	0	0.03177	0	0	0
4510	Water, coo Raw	in water	cm3	259.8605	0	0	0	0	223.8239	36.01336	0	0	0.023336	0	0	0
4511	Water, coo Raw	in water	l	1.297443	0	0	0	0	1.119566	0.177766	0	0	0.000111	0	0	0
4512	Water, coo Raw	in water	l	1.913013	0	0	0	0	1.65073	0.26212	0	0	0.000164	0	0	0
4513	Water, coo Raw	in water	cm3	457.5019	0	0	0	0	394.0464	63.41469	0	0	0.040821	0	0	0
4514	Water, coo Raw	in water	cm3	583.6504	0	0	0	0	502.2858	81.31271	0	0	0.05187	0	0	0
4515	Water, coo Raw	in water	mm3	0.927133	0	0	0	0	0.472626	0.453565	0	0	0.000942	0	0	0
4516	Water, coo Raw	in water	cm3	7.627573	0	0	0	0	2.421031	5.203093	0	0	0.003449	0	0	0
4517	Water, coo Raw	in water	cm3	1.919323	0	0	0	0	0.45401	1.464772	0	0	0.000541	0	0	0
4518	Water, CY Water		cm3	1.230275	0	0	0	0	0.268155	0.96127	0	0	0.000849	0	0	0
4519	Water, CY Water	groundwat	mm3	0.001469	0	0	0	0	0.00082	0.000648	0	0	3.43E-07	0	0	0
4520	Water, CY Water	river	mm3	0.039974	0	0	0	0	0.022314	0.01765	0	0	9.34E-06	0	0	0
4521	Water, CZ Water		cm3	552.5843	0	0	0	0	190.9475	360.967	0	0	0.669828	0	0	0
4522	Water, CZ Water	groundwat	mm3	0.003132	0	0	0	0	0.001401	0.00173	0	0	7.02E-07	0	0	0
4523	Water, CZ Water	river	mm3	0.116177	0	0	0	0	0.05197	0.064181	0	0	2.60E-05	0	0	0
4524	Water, DE Water		l	4.715548	0	0	0	0	1.633158	3.076151	0	0	0.00624	0	0	0
4525	Water, DE Water	groundwat	mm3	0.01875	0	0	0	0	0.012667	0.006075	0	0	8.68E-06	0	0	0
4526	Water, DE Water	ocean	cm3	354.8207	0	0	0	0	57.84109	296.8338	0	0	0.145867	0	0	0
4527	Water, DE Water	river	mm3	1.441381	0	0	0	0	0.560639	0.880307	0	0	0.000436	0	0	0
4528	Water, DK Water		cm3	4.598596	0	0	0	0	1.66731	2.924836	0	0	0.006451	0	0	0
4529	Water, DK Water	groundwat	mm3	0.00015	0	0	0	0	6.68E-05	8.27E-05	0	0	3.47E-08	0	0	0
4530	Water, DK Water	river	mm3	0.041044	0	0	0	0	0.018331	0.022704	0	0	9.53E-06	0	0	0
4531	Water, DZ Water	river	mm3	430.282	0	0	0	0	27.51082	402.7471	0	0	0.024141	0	0	0
4532	Water, EC Water		mm3	4.858314	0	0	0	0	0.692025	4.16017	0	0	0.006119	0	0	0
4533	Water, EC Water	river	mm3	150.2713	0	0	0	0	6.627748	143.6408	0	0	0.002776	0	0	0
4534	Water, EE Water		cm3	4.692409	0	0	0	0	1.528063	3.159133	0	0	0.005213	0	0	0
4535	Water, EE Water	groundwat	mm3	0.000783	0	0	0	0	0.000346	0.000437	0	0	2.11E-07	0	0	0
4536	Water, EE Water	river	mm3	0.023105	0	0	0	0	0.010197	0.012902	0	0	6.21E-06	0	0	0
4537	Water, EG Water	river	mm3	174.5513	0	0	0	0	10.45046	164.092	0	0	0.008805	0	0	0
4538	Water, ES Water		l	4.803164	0	0	0	0	1.649821	3.14766	0	0	0.005683	0	0	0
4539	Water, ES Water	groundwat	mm3	0.043156	0	0	0	0	0.019289	0.023857	0	0	1.06E-05	0	0	0
4540	Water, ES Water	ocean	l	1.249888	0	0	0	0	0.204754	1.044563	0	0	0.000572	0	0	0
4541	Water, ES Water	river	mm3	3.396307	0	0	0	0	1.752087	1.641375	0	0	0.002845	0	0	0
4542	Water, Eur Water		cm3	115.3781	0	0	0	0	79.90222	35.46435	0	0	0.011515	0	0	0
4543	Water, Eur Water		cm3	33.50008	0	0	0	0	20.63364	12.85692	0	0	0.009526	0	0	0
4544	Water, Eur Water	groundwat	cm3	1.551893	0	0	0	0	0.852909	0.680309	0	0	0.018675	0	0	0
4545	Water, Eur Water	river	cm3	15.11522	0	0	0	0	9.739602	5.336266	0	0	0.03935	0	0	0
4546	Water, Eur Water		cm3	1.6449	0	0	0	0	1.08247	0.562136	0	0	0.000294	0	0	0
4547	Water, FI Water		l	2.324508	0	0	0	0	0.811103	1.510694	0	0	0.00271	0	0	0
4548	Water, FI Water	groundwat	mm3	0.010944	0	0	0	0	0.004301	0.006609	0	0	3.45E-05	0	0	0
4549	Water, FI Water	river	mm3	0.081333	0	0	0	0	0.033973	0.047213	0	0	0.000147	0	0	0

4550	Water, FR	Water		l	14.97147	0	0	0	0	5.278196	9.676637	0	0	0.016633	0	0	0
4551	Water, FR	Water	groundwat	mm3	0.032386	0	0	0	0	0.016379	0.015997	0	0	9.29E-06	0	0	0
4552	Water, FR	Water	ocean	l	1.934365	0	0	0	0	0.470589	1.463124	0	0	0.000652	0	0	0
4553	Water, FR	Water	river	mm3	1.149374	0	0	0	0	0.514331	0.634783	0	0	0.00026	0	0	0
4554	Water, GB	Water		l	1.183498	0	0	0	0	0.399601	0.782499	0	0	0.001398	0	0	0
4555	Water, GB	Water	groundwat	mm3	0.014435	0	0	0	0	0.006372	0.008059	0	0	3.27E-06	0	0	0
4556	Water, GB	Water	ocean	l	1.012952	0	0	0	0	0.154384	0.858121	0	0	0.000447	0	0	0
4557	Water, GB	Water	river	mm3	1.745404	0	0	0	0	0.707497	1.037483	0	0	0.000423	0	0	0
4558	Water, GLC	Water		cm3	475.4053	0	0	0	0	163.5033	311.7735	0	0	0.128507	0	0	0
4559	Water, GLC	Water	groundwat	mm3	1.552786	0	0	0	0	0.767139	0.625713	0	0	0.159934	0	0	0
4560	Water, GLC	Water	ocean	cm3	1.381951	0	0	0	0	0.253332	1.122181	0	0	0.006438	0	0	0
4561	Water, GLC	Water	river	mm3	735.3383	0	0	0	0	290.0212	441.9262	0	0	3.390948	0	0	0
4562	Water, GR	Water		l	1.132025	0	0	0	0	0.374926	0.755787	0	0	0.001313	0	0	0
4563	Water, GR	Water	groundwat	mm3	0.005737	0	0	0	0	0.002563	0.003173	0	0	1.30E-06	0	0	0
4564	Water, GR	Water	river	mm3	0.64708	0	0	0	0	0.289101	0.357831	0	0	0.000147	0	0	0
4565	Water, HR	Water		cm3	54.60987	0	0	0	0	18.36947	36.17648	0	0	0.063925	0	0	0
4566	Water, HR	Water	groundwat	mm3	0.000422	0	0	0	0	0.000189	0.000233	0	0	9.41E-08	0	0	0
4567	Water, HR	Water	river	mm3	0.095502	0	0	0	0	0.042724	0.052757	0	0	2.13E-05	0	0	0
4568	Water, HU	Water		cm3	56.08948	0	0	0	0	19.42946	36.58617	0	0	0.073841	0	0	0
4569	Water, HU	Water	groundwat	mm3	0.000327	0	0	0	0	0.000146	0.000181	0	0	7.32E-08	0	0	0
4570	Water, HU	Water	river	mm3	0.024678	0	0	0	0	0.01104	0.013633	0	0	5.52E-06	0	0	0
4571	Water, IAI /	Water		mm3	9.210445	0	0	0	0	2.320972	6.878292	0	0	0.011181	0	0	0
4572	Water, IAI /	Water	ocean	mm3	206.4203	0	0	0	0	52.0166	154.1531	0	0	0.250583	0	0	0
4573	Water, IAI /	Water	river	mm3	41.50979	0	0	0	0	10.46024	30.99916	0	0	0.050391	0	0	0
4574	Water, IAI /	Water		mm3	16.38466	0	0	0	0	4.128926	12.23584	0	0	0.01989	0	0	0
4575	Water, IAI /	Water	ocean	mm3	375.1154	0	0	0	0	97.83555	276.8154	0	0	0.464361	0	0	0
4576	Water, IAI /	Water	river	mm3	151.9243	0	0	0	0	70.30124	81.3515	0	0	0.271546	0	0	0
4577	Water, IAI /	Water		mm3	79.56794	0	0	0	0	20.05012	59.42122	0	0	0.096593	0	0	0
4578	Water, IAI /	Water	ocean	mm3	408.2553	0	0	0	0	102.876	304.8837	0	0	0.495606	0	0	0
4579	Water, IAI /	Water	river	mm3	287.4894	0	0	0	0	74.33508	212.5766	0	0	0.577781	0	0	0
4580	Water, IAI /	Water	ocean	cm3	1.782203	0	0	0	0	0.449117	1.330922	0	0	0.002163	0	0	0
4581	Water, IAI /	Water	river	mm3	10.70428	0	0	0	0	2.697536	7.993751	0	0	0.012994	0	0	0
4582	Water, IAI /	Water		mm3	19.53582	0	0	0	0	4.923197	14.5889	0	0	0.023715	0	0	0
4583	Water, IAI /	Water	ocean	mm3	148.1426	0	0	0	0	37.5928	110.359	0	0	0.190767	0	0	0
4584	Water, IAI /	Water	river	mm3	538.0057	0	0	0	0	138.0955	399.1512	0	0	0.758967	0	0	0
4585	Water, IAI /	Water		mm3	6.938852	0	0	0	0	1.748662	5.181768	0	0	0.008423	0	0	0
4586	Water, IAI /	Water	ocean	mm3	2.282825	0	0	0	0	0.575284	1.70477	0	0	0.002771	0	0	0
4587	Water, IAI /	Water	river	mm3	219.8361	0	0	0	0	83.08149	136.1323	0	0	0.62227	0	0	0
4588	Water, ID	Water		cm3	545.6738	0	0	0	0	119.701	425.5905	0	0	0.382233	0	0	0
4589	Water, ID	Water	groundwat	mm3	133.845	0	0	0	0	28.50345	15.2486	0	0	90.09299	0	0	0
4590	Water, ID	Water	river	mm3	655.8308	0	0	0	0	120.4086	175.0445	0	0	360.3777	0	0	0
4591	Water, IE	Water		cm3	210.1453	0	0	0	0	71.80096	138.0849	0	0	0.259425	0	0	0
4592	Water, IE	Water	groundwat	mm3	0.003226	0	0	0	0	0.001441	0.001784	0	0	7.36E-07	0	0	0
4593	Water, IE	Water	river	mm3	0.159667	0	0	0	0	0.071343	0.088288	0	0	3.64E-05	0	0	0
4594	Water, IL	Water		mm3	0.029557	0	0	0	0	0.020745	0.008801	0	0	1.07E-05	0	0	0
4595	Water, IN	Water		cm3	14.53779	0	0	0	0	3.908109	10.61777	0	0	0.011917	0	0	0
4596	Water, IN	Water	groundwat	cm3	10.14304	0	0	0	0	2.096802	8.02585	0	0	0.020386	0	0	0
4597	Water, IN	Water	ocean	cm3	8.129267	0	0	0	0	2.217527	5.910745	0	0	0.000995	0	0	0
4598	Water, IN	Water	river	cm3	2.178949	0	0	0	0	0.597842	1.574581	0	0	0.006526	0	0	0
4599	Water, IN-/	Water		cm3	584.6702	0	0	0	0	133.0974	451.2005	0	0	0.372253	0	0	0
4600	Water, IN-/	Water		cm3	532.8204	0	0	0	0	121.4557	411.0212	0	0	0.343426	0	0	0
4601	Water, IN-/	Water		cm3	158.3004	0	0	0	0	36.08436	122.114	0	0	0.102032	0	0	0
4602	Water, IN-/	Water		cm3	47.64298	0	0	0	0	10.83353	36.7788	0	0	0.030658	0	0	0
4603	Water, IN-/	Water		cm3	67.54644	0	0	0	0	15.41017	52.09218	0	0	0.04409	0	0	0
4604	Water, IN-/	Water		mm3	927.9969	0	0	0	0	211.5522	715.851	0	0	0.593761	0	0	0
4605	Water, IN-/	Water		mm3	11.11183	0	0	0	0	2.529524	8.575184	0	0	0.007123	0	0	0
4606	Water, IN-/	Water		mm3	0.10885	0	0	0	0	0.052779	0.05408	0	0	0.00199	0	0	0
4607	Water, IN-/	Water		mm3	27.81119	0	0	0	0	6.331007	21.46236	0	0	0.017827	0	0	0
4608	Water, IN-/	Water		cm3	137.7772	0	0	0	0	31.36394	10						

4633	Water, IN-S	Water	mm3	0.264998	0	0	0	0	0.088327	0.174581	0	0	0.00209	0	0	0	
4634	Water, IN-T	Water	cm3	788.8044	0	0	0	0	179.5676	608.7346	0	0	0.502223	0	0	0	
4635	Water, IN-T	Water	river	cm3	1.653361	0	0	0	0	0.37638	1.275928	0	0	0.001053	0	0	0
4636	Water, IN-T	Water	cm3	11.80672	0	0	0	0	2.691327	9.107784	0	0	0.00761	0	0	0	
4637	Water, IN-L	Water	cm3	155.5138	0	0	0	0	35.50269	119.9103	0	0	0.100715	0	0	0	
4638	Water, IN-L	Water	river	cm3	1.961717	0	0	0	0	0.447206	1.513256	0	0	0.001255	0	0	0
4639	Water, IN-L	Water	l	1.21644	0	0	0	0	0.277308	0.938354	0	0	0.000778	0	0	0	
4640	Water, IN-V	Water	cm3	444.6422	0	0	0	0	101.1071	343.249	0	0	0.286126	0	0	0	
4641	Water, IN-V	Water	mm3	0.309749	0	0	0	0	0.098514	0.209116	0	0	0.002119	0	0	0	
4642	Water, in a	Raw	in air	mm3	93.28131	0	0	0	0	53.37921	39.86174	0	0	0.040355	0	0	0
4643	Water, IQ	Water	river	mm3	155.2676	0	0	0	0	13.53315	141.7284	0	0	0.005973	0	0	0
4644	Water, IR	Water	l	8.542647	0	0	0	0	1.030214	7.509756	0	0	0.002678	0	0	0	
4645	Water, IR	Water	river	mm3	454.0882	0	0	0	0	19.63857	434.4371	0	0	0.012484	0	0	0
4646	Water, IS	Water	cm3	856.9476	0	0	0	0	254.5358	601.3975	0	0	1.014367	0	0	0	
4647	Water, IS	Water	groundwat	mm3	3.71E-06	0	0	0	0	1.67E-06	2.04E-06	0	0	8.23E-10	0	0	0
4648	Water, IS	Water	river	mm3	0.00464	0	0	0	0	0.00209	0.002549	0	0	1.03E-06	0	0	0
4649	Water, IT	Water	l	3.299192	0	0	0	0	1.105808	2.189514	0	0	0.003871	0	0	0	
4650	Water, IT	Water	groundwat	mm3	0.019964	0	0	0	0	0.008926	0.011033	0	0	4.54E-06	0	0	0
4651	Water, IT	Water	ocean	cm3	862.4371	0	0	0	0	142.7939	719.2305	0	0	0.412736	0	0	0
4652	Water, IT	Water	river	mm3	2.478469	0	0	0	0	1.090648	1.387083	0	0	0.000738	0	0	0
4653	Water, JP	Water	l	14.4416	0	0	0	0	3.166132	11.26536	0	0	0.010114	0	0	0	
4654	Water, JP	Water	ocean	l	9.215914	0	0	0	0	0.787342	8.426509	0	0	0.002064	0	0	0
4655	Water, JP	Water	river	mm3	0.481057	0	0	0	0	0.286788	0.194179	0	0	9.10E-05	0	0	0
4656	Water, KR	Water	l	1.259704	0	0	0	0	0.281264	0.977557	0	0	0.000883	0	0	0	
4657	Water, KR	Water	ocean	l	6.025387	0	0	0	0	0.523433	5.500557	0	0	0.001397	0	0	0
4658	Water, KR	Water	river	cm3	12.70154	0	0	0	0	2.822912	9.869781	0	0	0.008848	0	0	0
4659	Water, KW	Water	river	mm3	245.5206	0	0	0	0	11.39829	234.1171	0	0	0.005185	0	0	0
4660	Water, KZ	Water	mm3	130.9142	0	0	0	0	37.68328	93.06478	0	0	0.166086	0	0	0	
4661	Water, KZ	Water	river	mm3	0.001744	0	0	0	0	0.000708	0.001034	0	0	1.85E-06	0	0	0
4662	Water, lake	Raw	in water	mm3	3.687957	0	0	0	0	0.783888	2.902131	0	0	0.001939	0	0	0
4663	Water, lake	Raw	in water	mm3	120.4746	0	0	0	0	88.36192	32.10205	0	0	0.010619	0	0	0
4664	Water, lake	Raw	in water	mm3	239.0462	0	0	0	0	38.21216	200.0784	0	0	0.755681	0	0	0
4665	Water, lake	Raw	in water	cm3	1.307045	0	0	0	0	0.839901	0.466741	0	0	0.000402	0	0	0
4666	Water, lake	Raw	in water	mm3	95.53553	0	0	0	0	29.96793	65.40656	0	0	0.161032	0	0	0
4667	Water, lake	Raw	in water	mm3	38.29805	0	0	0	0	6.131836	32.06775	0	0	0.09846	0	0	0
4668	Water, lake	Raw	in water	mm3	589.3979	0	0	0	0	319.4982	262.5192	0	0	7.380519	0	0	0
4669	Water, lake	Raw	in water	mm3	375.7211	0	0	0	0	237.7074	137.4474	0	0	0.566253	0	0	0
4670	Water, lake	Raw	in water	mm3	736.9613	0	0	0	0	97.38682	637.6032	0	0	1.971294	0	0	0
4671	Water, lake	Raw	in water	mm3	17.34712	0	0	0	0	2.934649	14.37593	0	0	0.036546	0	0	0
4672	Water, lake	Raw	in water	cm3	248.1857	0	0	0	0	3.417772	243.1457	0	0	1.622251	0	0	0
4673	Water, lake	Raw	in water	mm3	178.478	0	0	0	0	36.97787	141.2461	0	0	0.253964	0	0	0
4674	Water, LT	Water	cm3	215.3206	0	0	0	0	72.30083	142.7686	0	0	0.251121	0	0	0	
4675	Water, LT	Water	groundwat	mm3	0.000133	0	0	0	0	5.96E-05	7.36E-05	0	0	3.04E-08	0	0	0
4676	Water, LT	Water	river	mm3	0.013791	0	0	0	0	0.006168	0.00762	0	0	3.15E-06	0	0	0
4677	Water, LU	Water	cm3	207.2119	0	0	0	0	69.37572	137.5957	0	0	0.24044	0	0	0	
4678	Water, LU	Water	river	mm3	0.005359	0	0	0	0	0.002397	0.002961	0	0	1.20E-06	0	0	0
4679	Water, LV	Water	cm3	518.9781	0	0	0	0	173.572	344.806	0	0	0.600163	0	0	0	
4680	Water, LV	Water	groundwat	mm3	0.004698	0	0	0	0	0.002102	0.002595	0	0	1.05E-06	0	0	0
4681	Water, LV	Water	river	mm3	0.076774	0	0	0	0	0.034344	0.042414	0	0	1.71E-05	0	0	0
4682	Water, LY	Water	river	mm3	295.1965	0	0	0	0	17.23235	277.9559	0	0	0.008232	0	0	0
4683	Water, MA	Water	mm3	314.8632	0	0	0	0	232.2024	82.32678	0	0	0.334002	0	0	0	
4684	Water, MK	Water	cm3	39.19597	0	0	0	0	13.13082	26.01971	0	0	0.045433	0	0	0	
4685	Water, MT	Water	mm3	294.2584	0	0	0	0	98.49421	195.4237	0	0	0.340487	0	0	0	
4686	Water, MT	Water	river	mm3	0.036123	0	0	0	0	0.016261	0.019853	0	0	8.06E-06	0	0	0
4687	Water, MX	Water	l	11.51147	0	0	0	0	2.490896	9.015338	0	0	0.005233	0	0	0	
4688	Water, MX	Water	ocean	cm3	89.8923	0	0	0	0	7.219123	82.65909	0	0	0.014088	0	0	0
4689	Water, MX	Water	river	mm3	11.19987	0	0	0	0	0.530184	10.66943	0	0	0.000254	0	0	0
4690	Water, MY	Water	l	1.199174	0	0	0	0	0.249553	0.948685	0	0	0.000936	0	0	0	
4691	Water, MY	Water	groundwat	mm3	853.4788	0	0	0	0	18							

4716	Water, PT	Water	l	1.978171	0	0	0	0	0.669771	1.306004	0	0	0.002396	0	0	0	
4717	Water, PT	Water	groundwat	mm3	0.008995	0	0	0	0	0.004024	0.004969	0	0	2.01E-06	0	0	0
4718	Water, PT	Water	river	mm3	0.379856	0	0	0	0	0.169942	0.209829	0	0	8.49E-05	0	0	0
4719	Water, QA	Water	river	mm3	64.73349	0	0	0	0	3.15421	61.57608	0	0	0.003203	0	0	0
4720	Water, RAF	Water	river	cm3	1.166956	0	0	0	0	0.817888	0.347418	0	0	0.00165	0	0	0
4721	Water, RA	Water		mm3	372.246	0	0	0	0	259.8695	111.7351	0	0	0.641375	0	0	0
4722	Water, RA	Water	river	mm3	0.452928	0	0	0	0	0.32913	0.121637	0	0	0.002162	0	0	0
4723	Water, REF	Water		cm3	250.4681	0	0	0	0	143.081	106.9346	0	0	0.452459	0	0	0
4724	Water, REF	Water	groundwat	mm3	9.805432	0	0	0	0	2.271937	7.516701	0	0	0.016794	0	0	0
4725	Water, REF	Water	ocean	cm3	5.557276	0	0	0	0	1.374454	4.178061	0	0	0.004761	0	0	0
4726	Water, REF	Water	river	cm3	20.67304	0	0	0	0	11.43404	9.199716	0	0	0.039285	0	0	0
4727	Water, REF	Water	river	cm3	5.055539	0	0	0	0	3.677127	1.376037	0	0	0.002375	0	0	0
4728	Water, rive	Raw	in water	mm3	91.01608	0	0	0	0	15.68302	75.29188	0	0	0.041184	0	0	0
4729	Water, rive	Raw	in water	mm3	868.6938	0	0	0	0	178.7573	689.3732	0	0	0.563233	0	0	0
4730	Water, rive	Raw	in water	cm3	1.819258	0	0	0	0	0.709309	1.107981	0	0	0.001969	0	0	0
4731	Water, rive	Raw	in water	cm3	4.437004	0	0	0	0	1.196874	3.202055	0	0	0.038076	0	0	0
4732	Water, rive	Raw	in water	cm3	7.084331	0	0	0	0	3.592396	3.487975	0	0	0.00396	0	0	0
4733	Water, rive	Raw	in water	cm3	1.204092	0	0	0	0	0.6841	0.519754	0	0	0.000238	0	0	0
4734	Water, rive	Raw	in water	cm3	28.3411	0	0	0	0	17.06393	11.27198	0	0	0.005192	0	0	0
4735	Water, rive	Raw	in water	cm3	4.345131	0	0	0	0	2.491453	1.849358	0	0	0.004321	0	0	0
4736	Water, rive	Raw	in water	mm3	4.807395	0	0	0	0	1.563382	2.313936	0	0	0.930078	0	0	0
4737	Water, rive	Raw	in water	mm3	46.68054	0	0	0	0	3.560392	43.04881	0	0	0.071335	0	0	0
4738	Water, rive	Raw	in water	mm3	844.393	0	0	0	0	269.1026	574.3173	0	0	0.973123	0	0	0
4739	Water, rive	Raw	in water	cm3	9.122674	0	0	0	0	4.098197	5.01563	0	0	0.008846	0	0	0
4740	Water, rive	Raw	in water	cm3	98.49577	0	0	0	0	31.91647	66.29725	0	0	0.282056	0	0	0
4741	Water, rive	Raw	in water	cm3	1.04163	0	0	0	0	0.234904	0.806009	0	0	0.000718	0	0	0
4742	Water, rive	Raw	in water	mm3	460.4567	0	0	0	0	80.53381	358.1402	0	0	21.78271	0	0	0
4743	Water, rive	Raw	in water	cm3	3.413725	0	0	0	0	1.38039	2.0291	0	0	0.004235	0	0	0
4744	Water, rive	Raw	in water	cm3	1.379637	0	0	0	0	0.563414	0.805618	0	0	0.010605	0	0	0
4745	Water, rive	Raw	in water	cm3	9.756041	0	0	0	0	5.353265	4.288751	0	0	0.114026	0	0	0
4746	Water, rive	Raw	in water	cm3	5.497091	0	0	0	0	2.120947	3.368916	0	0	0.007228	0	0	0
4747	Water, rive	Raw	in water	cm3	1.464933	0	0	0	0	0.514174	0.949024	0	0	0.001734	0	0	0
4748	Water, rive	Raw	in water	cm3	14.56511	0	0	0	0	6.889328	7.662541	0	0	0.013239	0	0	0
4749	Water, rive	Raw	in water	cm3	1.000573	0	0	0	0	0.406201	0.593312	0	0	0.00106	0	0	0
4750	Water, rive	Raw	in water	cm3	28.1886	0	0	0	0	6.016431	20.75774	0	0	1.414428	0	0	0
4751	Water, rive	Raw	in water	mm3	165.8654	0	0	0	0	37.75802	128.0011	0	0	0.106317	0	0	0
4752	Water, rive	Raw	in water	mm3	553.078	0	0	0	0	125.9056	426.8203	0	0	0.352138	0	0	0
4753	Water, rive	Raw	in water	mm3	814.2485	0	0	0	0	185.3575	628.3691	0	0	0.521921	0	0	0
4754	Water, rive	Raw	in water	mm3	668.6845	0	0	0	0	152.4376	515.8191	0	0	0.427845	0	0	0
4755	Water, rive	Raw	in water	mm3	206.6445	0	0	0	0	47.04166	159.4713	0	0	0.131568	0	0	0
4756	Water, rive	Raw	in water	mm3	245.1843	0	0	0	0	55.8938	189.1337	0	0	0.156876	0	0	0
4757	Water, rive	Raw	in water	mm3	80.44892	0	0	0	0	32.69164	47.67176	0	0	0.085515	0	0	0
4758	Water, rive	Raw	in water	cm3	1.587888	0	0	0	0	0.352965	1.233817	0	0	0.001106	0	0	0
4759	Water, rive	Raw	in water	mm3	425.1861	0	0	0	0	154.4195	270.284	0	0	0.482632	0	0	0
4760	Water, rive	Raw	in water	mm3	29.39304	0	0	0	0	10.32708	12.81593	0	0	6.250021	0	0	0
4761	Water, rive	Raw	in water	cm3	1.535277	0	0	0	0	0.337274	0.185242	0	0	1.012761	0	0	0
4762	Water, rive	Raw	in water	mm3	446.8432	0	0	0	0	96.62625	341.6918	0	0	8.525142	0	0	0
4763	Water, rive	Raw	in water	cm3	5.500575	0	0	0	0	1.201017	0.701284	0	0	3.598274	0	0	0
4764	Water, rive	Raw	in water	mm3	43.56068	0	0	0	0	31.17393	12.2306	0	0	0.156147	0	0	0
4765	Water, rive	Raw	in water	cm3	1.785102	0	0	0	0	1.009665	0.768161	0	0	0.007275	0	0	0
4766	Water, rive	Raw	in water	mm3	9.073209	0	0	0	0	6.135038	2.888688	0	0	0.049483	0	0	0
4767	Water, rive	Raw	in water	mm3	824.3977	0	0	0	0	272.6201	550.8271	0	0	0.950467	0	0	0
4768	Water, rive	Raw	in water	l	2.875745	0	0	0	0	0.238756	2.618353	0	0	0.018636	0	0	0
4769	Water, rive	Raw	in water	cm3	12.36743	0	0	0	0	5.242267	7.114975	0	0	0.010189	0	0	0
4770	Water, rive	Raw	in water	mm3	23.34027	0	0	0	0	1.780196	21.52441	0	0	0.035668	0	0	0
4771	Water, rive	Raw	in water	mm3	19.71886	0	0	0	0	7.699657	11.99955	0	0	0.019653	0	0	0
4772	Water, rive	Raw	in water	mm3	4.192711	0	0	0	0	1.473086	1.828103	0	0	0.891522	0	0	0
4773	Water, rive	Raw	in water	mm3	10.114	0	0	0	0	0.777515	9.321054	0	0	0.015435	0	0	0
4774	Water, rive	Raw	in water	mm3	647.7338	0	0	0	0	449.4793	198.1269	0	0	0.127535	0	0	0
4775	Water, rive	Raw	in water	mm3	0.282603	0	0	0	0	0.026173	0.25597	0	0	0.00046	0	0	0
4776	Water, rive	Raw	in water	cm3	244.1692	0	0	0	0	208.302	35.73029	0	0	0.136919	0	0	0
4777	Water, rive	Raw	in water	mm3	3.54E-05	0	0	0	0	1.80E-05	1.73E-05	0	0	3.60E-08	0	0	0
4778	Water, rive	Raw	in water	cm3	18.92954	0	0	0	0	4.887933	14.02262	0	0	0.018985	0	0	0
4779	Water, rive	Raw	in water	mm3	622.8306	0	0	0	0	252.8496	369.3213	0	0	0.659735	0	0	0
4780	Water, RL	Water		cm3	1.20337	0	0	0	0	0.388135	0.814217	0	0	0.001019	0	0	0
4781	Water, RL	Water	river	cm3	2.616924	0	0	0	0	1.820274	0.793475	0	0	0.003174	0	0	0
4782	Water, RN	Water		cm3	5.897495	0	0	0	0	4.551375	1.343629	0	0	0.002492	0	0	0
4783	Water, RN	Water	ocean	mm3	120.9542	0	0	0	0	84.74394	35.9269	0	0	0.283322	0	0	0
4784	Water, RN	Water	river	cm3	6.984106	0	0	0	0	4.899994	2.079441	0	0	0.004671	0	0	0
4785	Water, RO	Water		l	3.283593	0	0	0	0	1.085941	2.193864	0	0	0.003788	0	0	0
4786	Water, RO	Water	river	cm3	6.598113	0	0	0	0	2.181827	4.40868	0	0	0.007605	0	0	0
4787	Water, RoE	Water		mm3	54.25622	0	0	0	0	38.3127	15.94139	0	0	0.002131	0	0	0
4788	Water, RoE	Water	ocean	l	1.448712	0	0	0	0	0.24353	1.204413	0	0	0.000769	0	0	0
4789	Water, RoV	Water		l	293.4011	0	0	0	0	114.4683	178.6649	0	0	0.267923	0	0	0
4790	Water, RoV	Water	groundwat	cm3	97.73157	0	0	0	0	18.35261	78.07284	0	0	1.306119	0	0	0
4791	Water, RoV	Water	ocean	l	22.71587	0	0	0	0	1.549634	21.16271	0	0	0.003527	0	0	0
4792	Water, RoV	Water	river	cm3	862.5514	0	0	0	0	534.1938	309.5134	0	0	18.84421	0	0	0
4793	Water, RS	Water		l	2.105693	0	0	0	0	0.705337	1.397907	0	0	0.002449	0	0	0
4794	Water, RU	Water		l	25.07796	0	0	0	0	4.788777	20.27626	0	0	0.012918	0	0	0
4795	Water, RU	Water	groundwat	mm3	5.461243	0	0	0	0	2.513166	2.928518	0	0	0.019559	0	0	0
4796	Water, RU	Water	river	cm3	4.318118	0	0	0	0	3.132009	1.183998	0	0	0.002111	0	0	0
4797	Water, SA	Water		cm3	311.4006	0	0	0	0	31.65263	279.6807	0	0	0.067327	0	0	0
4798	Water, SA	Water	river	mm3	563.5681	0	0	0	0	27.82962	535.7246	0	0	0.013897	0	0	0

4799	Water, Sali Raw	in water	g	162.7264	72.77618	72.77618	1.455524	1.455524	1.455524	1.455524	2.244174	2.244174	2.194668	2.087604	2.087604	0.493694
4800	Water, salt Raw	in water	l	58.60751	0	0	0	0	7.173242	51.42206	0	0	0.012217	0	0	0
4801	Water, salt Raw	in water	cm3	1.219724	0	0	0	0	0.58305	0.248435	0	0	0.388239	0	0	0
4802	Water, SAC Water	river	cm3	2.488339	0	0	0	0	1.728447	0.755605	0	0	0.004287	0	0	0
4803	Water, SE Water		l	12.4068	0	0	0	0	4.223908	8.167867	0	0	0.01502	0	0	0
4804	Water, SE Water	groundwat	mm3	8.29E-05	0	0	0	0	3.70E-05	4.59E-05	0	0	2.02E-08	0	0	0
4805	Water, SE Water	river	mm3	0.059316	0	0	0	0	0.026469	0.032833	0	0	1.44E-05	0	0	0
4806	Water, SI Water		cm3	921.5734	0	0	0	0	305.124	615.3776	0	0	1.071753	0	0	0
4807	Water, SI Water	groundwat	mm3	1.06E-05	0	0	0	0	4.74E-06	5.85E-06	0	0	2.37E-09	0	0	0
4808	Water, SI Water	river	mm3	0.038084	0	0	0	0	0.017034	0.021042	0	0	8.52E-06	0	0	0
4809	Water, SK Water		cm3	744.809	0	0	0	0	246.5642	497.3476	0	0	0.897167	0	0	0
4810	Water, SK Water	groundwat	mm3	0.001717	0	0	0	0	0.000768	0.000949	0	0	4.06E-07	0	0	0
4811	Water, SK Water	river	mm3	0.10402	0	0	0	0	0.046506	0.05749	0	0	2.46E-05	0	0	0
4812	Water, TH Water		cm3	198.6576	0	0	0	0	42.39229	156.1311	0	0	0.134135	0	0	0
4813	Water, TH Water	river	mm3	14.38103	0	0	0	0	0.800485	13.57933	0	0	0.001212	0	0	0
4814	Water, TN Water	ocean	mm3	0.00516	0	0	0	0	0.002209	0.002293	0	0	0.000657	0	0	0
4815	Water, TN Water	river	cm3	2.216423	0	0	0	0	1.571829	0.637414	0	0	0.007181	0	0	0
4816	Water, TR Water		l	6.624233	0	0	0	0	1.433495	5.186187	0	0	0.004551	0	0	0
4817	Water, TR Water	ocean	l	1.148855	0	0	0	0	0.077279	1.071384	0	0	0.000191	0	0	0
4818	Water, TR Water	river	mm3	0.144639	0	0	0	0	0.012379	0.132236	0	0	2.42E-05	0	0	0
4819	Water, TT Water	river	mm3	23.54339	0	0	0	0	10.01572	13.52545	0	0	0.00222	0	0	0
4820	Water, turt Raw	in water	cm3	109.9973	0	0	0	0	17.40576	92.56573	0	0	0.025766	0	0	0
4821	Water, turt Raw	in water	cm3	275.4397	0	0	0	0	56.6792	218.5819	0	0	0.178586	0	0	0
4822	Water, turt Raw	in water	l	6.868467	0	0	0	0	2.625761	4.235545	0	0	0.007162	0	0	0
4823	Water, turt Raw	in water	l	4.345323	0	0	0	0	1.064318	3.277489	0	0	0.003516	0	0	0
4824	Water, turt Raw	in water	l	1.167591	0	0	0	0	0.366623	0.799595	0	0	0.001373	0	0	0
4825	Water, turt Raw	in water	cm3	322.5746	0	0	0	0	116.0766	206.0563	0	0	0.441674	0	0	0
4826	Water, turt Raw	in water	cm3	981.4457	0	0	0	0	325.2776	655.0442	0	0	1.123985	0	0	0
4827	Water, turt Raw	in water	cm3	849.1019	0	0	0	0	181.4168	667.1259	0	0	0.559203	0	0	0
4828	Water, turt Raw	in water	l	1.991092	0	0	0	0	0.425683	1.564094	0	0	0.001315	0	0	0
4829	Water, turt Raw	in water	l	2.301221	0	0	0	0	0.492337	1.80736	0	0	0.001524	0	0	0
4830	Water, turt Raw	in water	l	1.830263	0	0	0	0	0.392486	1.436551	0	0	0.001225	0	0	0
4831	Water, turt Raw	in water	cm3	489.7461	0	0	0	0	243.6156	246.0199	0	0	0.110624	0	0	0
4832	Water, turt Raw	in water	l	3.31091	0	0	0	0	2.014092	1.296191	0	0	0.000627	0	0	0
4833	Water, turt Raw	in water	l	7.231645	0	0	0	0	4.993749	2.2368	0	0	0.001095	0	0	0
4834	Water, turt Raw	in water	cm3	723.5061	0	0	0	0	411.0571	312.306	0	0	0.142992	0	0	0
4835	Water, turt Raw	in water	l	4.506203	0	0	0	0	2.263316	2.242089	0	0	0.000799	0	0	0
4836	Water, turt Raw	in water	cm3	343.7096	0	0	0	0	169.7453	173.8866	0	0	0.077802	0	0	0
4837	Water, turt Raw	in water	cm3	106.6013	0	0	0	0	52.41099	54.16606	0	0	0.024221	0	0	0
4838	Water, turt Raw	in water	l	9.871601	0	0	0	0	5.943606	3.926187	0	0	0.001808	0	0	0
4839	Water, turt Raw	in water	l	19.79212	0	0	0	0	9.767774	10.02016	0	0	0.004189	0	0	0
4840	Water, turt Raw	in water	cm3	458.9424	0	0	0	0	228.7847	230.0148	0	0	0.142882	0	0	0
4841	Water, turt Raw	in water	cm3	344.7325	0	0	0	0	169.4902	175.1639	0	0	0.078325	0	0	0
4842	Water, turt Raw	in water	l	7.532723	0	0	0	0	3.005497	4.520502	0	0	0.006724	0	0	0
4843	Water, turt Raw	in water	l	6.278164	0	0	0	0	1.954589	4.318515	0	0	0.00506	0	0	0
4844	Water, turt Raw	in water	cm3	337.9111	0	0	0	0	76.76955	260.8975	0	0	0.244077	0	0	0
4845	Water, turt Raw	in water	cm3	31.91697	0	0	0	0	7.329003	24.56347	0	0	0.024498	0	0	0
4846	Water, turt Raw	in water	l	3.756642	0	0	0	0	0.851	2.902978	0	0	0.002664	0	0	0
4847	Water, turt Raw	in water	l	4.775334	0	0	0	0	1.085418	3.686456	0	0	0.00346	0	0	0
4848	Water, turt Raw	in water	l	1.302694	0	0	0	0	0.29866	1.003038	0	0	0.000996	0	0	0
4849	Water, turt Raw	in water	l	6.586144	0	0	0	0	1.493356	5.088127	0	0	0.004661	0	0	0
4850	Water, turt Raw	in water	l	11.94694	0	0	0	0	2.702944	9.235574	0	0	0.008421	0	0	0
4851	Water, turt Raw	in water	l	12.77726	0	0	0	0	2.890793	9.877463	0	0	0.009006	0	0	0
4852	Water, turt Raw	in water	cm3	147.829	0	0	0	0	33.76329	113.9553	0	0	0.110481	0	0	0
4853	Water, turt Raw	in water	cm3	137.0689	0	0	0	0	31.02063	105.9522	0	0	0.096148	0	0	0
4854	Water, turt Raw	in water	l	1.36833	0	0	0	0	0.310781	1.056562	0	0	0.000987	0	0	0
4855	Water, turt Raw	in water	cm3	669.614	0	0	0	0	151.3308	517.8153	0	0	0.467908	0	0	0
4856	Water, turt Raw	in water	l	8.756245	0	0	0	0	1.982622	6.767429	0	0	0.006194	0	0	0
4857	Water, turt Raw	in water	l	24.42768	0	0	0	0	5.533668	18.87668	0	0	0.017331	0	0	0
4858	Water, turt Raw	in water	l	1.957872	0	0	0	0	0.44295	1.513544	0	0	0.001378	0	0	0
4859	Water, turt Raw	in water	cm3	22.22538	0	0	0	0	5.133067	17.0746	0	0	0.017712	0	0	0
4860	Water, turt Raw	in water	l	1.228524	0	0	0	0	0.279692	0.947933	0	0	0.000899	0	0	0
4861	Water, turt Raw	in water	cm3	448.2076	0	0	0	0	102.1197	345.7584	0	0	0.329562	0	0	0
4862	Water, turt Raw	in water	cm3	96.2036	0	0	0	0	22.21958	73.90732	0	0	0.076692	0	0	0
4863	Water, turt Raw	in water	cm3	419.5948	0	0	0	0	95.08763	324.2112	0	0	0.295905	0	0	0
4864	Water, turt Raw	in water	l	9.220836	0	0	0	0	2.090329	7.12399	0	0	0.006517	0	0	0
4865	Water, turt Raw	in water	l	1.776819	0	0	0	0	0.402668	1.372897	0	0	0.001253	0	0	0
4866	Water, turt Raw	in water	l	78.47566	0	0	0	0	17.72586	60.69516	0	0	0.054636	0	0	0
4867	Water, turt Raw	in water	cm3	42.24994	0	0	0	0	9.535207	32.68563	0	0	0.029107	0	0	0
4868	Water, turt Raw	in water	cm3	431.6346	0	0	0	0	98.10172	333.2218	0	0	0.311087	0	0	0
4869	Water, turt Raw	in water	mm3	136.5966	0	0	0	0	34.4222	102.0086	0	0	0.165819	0	0	0
4870	Water, turt Raw	in water	l	6.7341	0	0	0	0	1.523116	5.206293	0	0	0.00469	0	0	0
4871	Water, turt Raw	in water	l	1.991695	0	0	0	0	0.449441	1.540877	0	0	0.001378	0	0	0
4872	Water, turt Raw	in water	l	65.11118	0	0	0	0	14.70183	50.36403	0	0	0.045317	0	0	0
4873	Water, turt Raw	in water	l	1.887139	0	0	0	0	0.429292	1.456473	0	0	0.001374	0	0	0
4874	Water, turt Raw	in water	l	1.021983	0	0	0	0	0.218774	0.802609	0	0	0.0006	0	0	0
4875	Water, turt Raw	in water	cm3	499.9906	0	0	0	0	172.2672	327.1357	0	0	0.587721	0	0	0
4876	Water, turt Raw	in water	l	4.622821	0	0	0	0	1.60005	3.016664	0	0	0.006107	0	0	0
4877	Water, turt Raw	in water	cm3	3.063974	0	0	0	0	1.039094	2.02121	0	0	0.00367	0	0	0
4878	Water, turt Raw	in water	cm3	3.639741	0	0	0	0	1.182572	2.453143	0	0	0.004026	0	0	0
4879	Water, turt Raw	in water	l	4.772282	0	0	0	0	1.638832	3.127806	0	0	0.005644	0	0	0
4880	Water, turt Raw	in water	l	2.315342	0	0	0	0	0.807793	1.504851	0	0	0.002699	0	0	0
4881	Water, turt Raw	in water	l	14.85412	0	0	0	0	5.238458	9.599171	0	0	0.016492	0	0	0

4882	Water, turt Raw	in water	l	1.144633	0	0	0	0	0.386273	0.757009	0	0	0.001351	0	0	0
4883	Water, turt Raw	in water	l	1.11677	0	0	0	0	0.369821	0.745654	0	0	0.001295	0	0	0
4884	Water, turt Raw	in water	cm3	54.23047	0	0	0	0	18.18761	35.97975	0	0	0.063111	0	0	0
4885	Water, turt Raw	in water	cm3	41.55004	0	0	0	0	14.32829	27.16744	0	0	0.054307	0	0	0
4886	Water, turt Raw	in water	cm3	492.824	0	0	0	0	107.5406	384.9408	0	0	0.342621	0	0	0
4887	Water, turt Raw	in water	cm3	206.1596	0	0	0	0	70.40435	135.501	0	0	0.254284	0	0	0
4888	Water, turt Raw	in water	cm3	559.9393	0	0	0	0	127.4675	432.1153	0	0	0.356507	0	0	0
4889	Water, turt Raw	in water	cm3	532.8204	0	0	0	0	121.4557	411.0212	0	0	0.343426	0	0	0
4890	Water, turt Raw	in water	cm3	155.6707	0	0	0	0	35.48494	120.0855	0	0	0.100337	0	0	0
4891	Water, turt Raw	in water	cm3	35.55847	0	0	0	0	8.085632	27.44996	0	0	0.022882	0	0	0
4892	Water, turt Raw	in water	cm3	25.7768	0	0	0	0	5.867894	19.89239	0	0	0.016523	0	0	0
4893	Water, turt Raw	in water	cm3	107.8398	0	0	0	0	24.54892	83.22178	0	0	0.069124	0	0	0
4894	Water, turt Raw	in water	l	4.563703	0	0	0	0	1.040371	3.520412	0	0	0.00292	0	0	0
4895	Water, turt Raw	in water	cm3	58.37732	0	0	0	0	13.30807	45.0319	0	0	0.037352	0	0	0
4896	Water, turt Raw	in water	cm3	46.3933	0	0	0	0	10.54936	35.81409	0	0	0.029854	0	0	0
4897	Water, turt Raw	in water	l	2.499953	0	0	0	0	0.569905	1.928448	0	0	0.0016	0	0	0
4898	Water, turt Raw	in water	l	1.430656	0	0	0	0	0.325682	1.104063	0	0	0.000911	0	0	0
4899	Water, turt Raw	in water	cm3	465.1214	0	0	0	0	105.8827	358.9426	0	0	0.296138	0	0	0
4900	Water, turt Raw	in water	cm3	519.1111	0	0	0	0	118.1717	400.6066	0	0	0.332742	0	0	0
4901	Water, turt Raw	in water	cm3	155.3458	0	0	0	0	35.41087	119.8348	0	0	0.100127	0	0	0
4902	Water, turt Raw	in water	cm3	91.63153	0	0	0	0	20.88729	70.68518	0	0	0.059061	0	0	0
4903	Water, turt Raw	in water	cm3	934.5683	0	0	0	0	212.7474	721.2218	0	0	0.599044	0	0	0
4904	Water, turt Raw	in water	cm3	16.97442	0	0	0	0	3.869297	13.09418	0	0	0.010941	0	0	0
4905	Water, turt Raw	in water	cm3	18.00317	0	0	0	0	4.1038	13.88777	0	0	0.011604	0	0	0
4906	Water, turt Raw	in water	cm3	449.8311	0	0	0	0	102.287	347.2547	0	0	0.289465	0	0	0
4907	Water, turt Raw	in water	l	1.188025	0	0	0	0	0.27083	0.916435	0	0	0.00076	0	0	0
4908	Water, turt Raw	in water	cm3	75.05066	0	0	0	0	17.10903	57.89361	0	0	0.04802	0	0	0
4909	Water, turt Raw	in water	l	1.88113	0	0	0	0	0.42775	1.45217	0	0	0.001211	0	0	0
4910	Water, turt Raw	in water	cm3	766.965	0	0	0	0	174.596	591.8807	0	0	0.488318	0	0	0
4911	Water, turt Raw	in water	cm3	9.332841	0	0	0	0	2.127409	7.199416	0	0	0.006015	0	0	0
4912	Water, turt Raw	in water	cm3	117.1044	0	0	0	0	26.69587	90.33358	0	0	0.074927	0	0	0
4913	Water, turt Raw	in water	l	1.217355	0	0	0	0	0.277516	0.93906	0	0	0.000779	0	0	0
4914	Water, turt Raw	in water	cm3	419.3393	0	0	0	0	95.35346	323.716	0	0	0.269844	0	0	0
4915	Water, turt Raw	in water	l	8.298895	0	0	0	0	1.000165	7.296129	0	0	0.002601	0	0	0
4916	Water, turt Raw	in water	cm3	860.0492	0	0	0	0	255.457	603.5742	0	0	1.018039	0	0	0
4917	Water, turt Raw	in water	l	3.270059	0	0	0	0	1.095366	2.170861	0	0	0.003832	0	0	0
4918	Water, turt Raw	in water	l	14.30288	0	0	0	0	3.135005	11.15785	0	0	0.010019	0	0	0
4919	Water, turt Raw	in water	l	1.136184	0	0	0	0	0.252516	0.882877	0	0	0.000791	0	0	0
4920	Water, turt Raw	in water	cm3	214.7388	0	0	0	0	72.02348	142.4655	0	0	0.249847	0	0	0
4921	Water, turt Raw	in water	cm3	207.141	0	0	0	0	69.33844	137.5623	0	0	0.240272	0	0	0
4922	Water, turt Raw	in water	cm3	518.1058	0	0	0	0	173.195	344.3121	0	0	0.598606	0	0	0
4923	Water, turt Raw	in water	cm3	38.55237	0	0	0	0	12.9093	25.59842	0	0	0.04465	0	0	0
4924	Water, turt Raw	in water	l	11.41263	0	0	0	0	2.46951	8.937935	0	0	0.005188	0	0	0
4925	Water, turt Raw	in water	l	1.169396	0	0	0	0	0.24336	0.925218	0	0	0.000817	0	0	0
4926	Water, turt Raw	in water	cm3	18.49224	0	0	0	0	6.548237	11.91977	0	0	0.024236	0	0	0
4927	Water, turt Raw	in water	cm3	640.2878	0	0	0	0	210.9165	428.6467	0	0	0.724605	0	0	0
4928	Water, turt Raw	in water	l	1.76169	0	0	0	0	0.383427	1.377046	0	0	0.001217	0	0	0
4929	Water, turt Raw	in water	cm3	131.9294	0	0	0	0	29.39368	102.4598	0	0	0.075917	0	0	0
4930	Water, turt Raw	in water	cm3	644.2132	0	0	0	0	220.415	423.0228	0	0	0.775382	0	0	0
4931	Water, turt Raw	in water	l	1.975478	0	0	0	0	0.668746	1.30434	0	0	0.002392	0	0	0
4932	Water, turt Raw	in water	l	3.277232	0	0	0	0	1.083575	2.189878	0	0	0.003779	0	0	0
4933	Water, turt Raw	in water	l	275.865	0	0	0	0	111.4764	164.1294	0	0	0.259136	0	0	0
4934	Water, turt Raw	in water	l	2.090177	0	0	0	0	0.700115	1.387632	0	0	0.00243	0	0	0
4935	Water, turt Raw	in water	l	24.6688	0	0	0	0	4.663868	19.99233	0	0	0.012601	0	0	0
4936	Water, turt Raw	in water	l	12.3917	0	0	0	0	4.218704	8.157993	0	0	0.015001	0	0	0
4937	Water, turt Raw	in water	cm3	917.2193	0	0	0	0	303.6405	612.513	0	0	1.065781	0	0	0
4938	Water, turt Raw	in water	cm3	732.943	0	0	0	0	242.5392	489.5227	0	0	0.881181	0	0	0
4939	Water, turt Raw	in water	cm3	167.026	0	0	0	0	35.64232	131.2709	0	0	0.112777	0	0	0
4940	Water, turt Raw	in water	l	6.58353	0	0	0	0	1.423573	5.155436	0	0	0.004521	0	0	0
4941	Water, turt Raw	in water	l	1.335726	0	0	0	0	0.290722	1.044081	0	0	0.000923	0	0	0
4942	Water, turt Raw	in water	cm3	109.0442	0	0	0	0	23.73078	85.23816	0	0	0.0753	0	0	0
4943	Water, turt Raw	in water	l	1.949892	0	0	0	0	0.652912	1.294713	0	0	0.002267	0	0	0
4944	Water, turt Raw	in water	l	2.23083	0	0	0	0	1.92534	0.305304	0	0	0.000187	0	0	0
4945	Water, turt Raw	in water	cm3	148.3895	0	0	0	0	128.0782	20.29888	0	0	0.012405	0	0	0
4946	Water, turt Raw	in water	l	19.50987	0	0	0	0	16.83018	2.678059	0	0	0.001635	0	0	0
4947	Water, turt Raw	in water	l	44.05401	0	0	0	0	37.97119	6.079124	0	0	0.003701	0	0	0
4948	Water, turt Raw	in water	l	12.146	0	0	0	0	10.4828	1.662183	0	0	0.001016	0	0	0
4949	Water, turt Raw	in water	l	49.75272	0	0	0	0	42.94095	6.80761	0	0	0.004161	0	0	0
4950	Water, turt Raw	in water	cm3	581.1839	0	0	0	0	500.8694	80.26546	0	0	0.049026	0	0	0
4951	Water, turt Raw	in water	l	200.9552	0	0	0	0	173.0342	27.90405	0	0	0.016955	0	0	0
4952	Water, turt Raw	in water	cm3	384.8536	0	0	0	0	105.7543	278.878	0	0	0.221407	0	0	0
4953	Water, TW Water		l	1.383909	0	0	0	0	0.301235	1.081718	0	0	0.000956	0	0	0
4954	Water, TW Water	river	mm3	0.184826	0	0	0	0	0.110863	0.073931	0	0	3.22E-05	0	0	0
4955	Water, TZ Water		cm3	110.0763	0	0	0	0	23.95418	86.04613	0	0	0.07602	0	0	0
4956	Water, UA Water		l	1.990332	0	0	0	0	0.666948	1.321067	0	0	0.002317	0	0	0
4957	Water, UA Water	groundwat	mm3	1.212628	0	0	0	0	0.558027	0.650258	0	0	0.004343	0	0	0
4958	Water, UA Water	river	mm3	4.850598	0	0	0	0	2.232149	2.601077	0	0	0.017372	0	0	0
4959	Water, UC Water		mm3	0.06348	0	0	0	0	0.044366	0.019093	0	0	2.09E-05	0	0	0
4960	Water, UC Water		mm3	0.006956	0	0	0	0	0.002422	0.004525	0	0	9.17E-06	0	0	0
4961	Water, UN Water		cm3	10.07788	0	0	0	0	6.993304	3.082593	0	0	0.001984	0	0	0
4962	Water, UN Water	river	mm3	3.16699	0	0	0	0	2.202461	0.963916	0	0	0.000613	0	0	0
4963	Water, UN Water		mm3	1.888597	0	0	0	0	0.475925	1.410379	0	0	0.002293	0	0	0
4964	Water, UN Water	river	mm3	762.129	0	0	0	0	497.2689	263.6328	0	0	1.227222	0	0	0

4965	Water, UN- Water	mm3	4.396926	0	0	0	0	0.407224	3.982552	0	0	0.00715	0	0	0
4966	Water, UN- Water	river cm3	1.479302	0	0	0	0	1.037183	0.43987	0	0	0.002249	0	0	0
4967	Water, uns Raw	in water mm3	93.28564	0	0	0	0	4.781992	88.50077	0	0	0.002869	0	0	0
4968	Water, uns Raw	in water mm3	396.0422	0	0	0	0	17.83322	378.1987	0	0	0.010263	0	0	0
4969	Water, uns Raw	in water mm3	592.3299	0	0	0	0	377.2114	215.0653	0	0	0.053276	0	0	0
4970	Water, uns Raw	in water mm3	33.161	0	0	0	0	2.78645	30.37216	0	0	0.00239	0	0	0
4971	Water, uns Raw	in water mm3	0.148088	0	0	0	0	0.093256	0.054358	0	0	0.000474	0	0	0
4972	Water, uns Raw	in water mm3	9.794045	0	0	0	0	0.610568	9.182083	0	0	0.001395	0	0	0
4973	Water, uns Raw	in ground mm3	55.50521	0	0	0	0	43.08892	12.40454	0	0	0.011748	0	0	0
4974	Water, uns Raw	in water cm3	1.024434	0	0	0	0	0.387428	0.636805	0	0	0.000201	0	0	0
4975	Water, uns Raw	in water mm3	1.165961	0	0	0	0	0.267611	0.841863	0	0	0.056487	0	0	0
4976	Water, uns Raw	in water mm3	2.557875	0	0	0	0	0.587319	1.846661	0	0	0.123896	0	0	0
4977	Water, uns Raw	in water mm3	0.746538	0	0	0	0	0.171375	0.538998	0	0	0.036164	0	0	0
4978	Water, uns Raw	in water mm3	1.342118	0	0	0	0	0.308192	0.96892	0	0	0.065005	0	0	0
4979	Water, uns Raw	in water mm3	3.165832	0	0	0	0	0.726963	2.285532	0	0	0.153338	0	0	0
4980	Water, uns Raw	in water mm3	7.634964	0	0	0	0	1.753085	5.512066	0	0	0.369814	0	0	0
4981	Water, uns Raw	in water mm3	0.614073	0	0	0	0	0.140969	0.443357	0	0	0.029747	0	0	0
4982	Water, uns Raw	in water mm3	4.097989	0	0	0	0	0.940941	2.958553	0	0	0.198495	0	0	0
4983	Water, uns Raw	in water mm3	2.619023	0	0	0	0	0.601096	1.891041	0	0	0.126886	0	0	0
4984	Water, uns Raw	in water mm3	0.852948	0	0	0	0	0.195807	0.615823	0	0	0.041319	0	0	0
4985	Water, uns Raw	in water mm3	0.886619	0	0	0	0	0.203491	0.640174	0	0	0.042955	0	0	0
4986	Water, uns Raw	in water cm3	35.12919	0	0	0	0	21.18913	13.93963	0	0	0.000433	0	0	0
4987	Water, uns Raw	in water cm3	2.317851	0	0	0	0	1.813742	0.503991	0	0	0.000117	0	0	0
4988	Water, uns Raw	in water cm3	7.390431	0	0	0	0	1.218323	6.166959	0	0	0.005149	0	0	0
4989	Water, uns Raw	in water mm3	0.062125	0	0	0	0	0.004802	0.057228	0	0	9.48E-05	0	0	0
4990	Water, uns Raw	in ground mm3	13.85911	0	0	0	0	9.535	4.307636	0	0	0.016471	0	0	0
4991	Water, uns Raw	in water cm3	4.136887	0	0	0	0	2.969934	1.163204	0	0	0.00375	0	0	0
4992	Water, uns Raw	in water mm3	0.751927	0	0	0	0	0.083101	0.668796	0	0	2.97E-05	0	0	0
4993	Water, uns Raw	in water mm3	430.6157	0	0	0	0	295.9668	134.6027	0	0	0.046121	0	0	0
4994	Water, uns Raw	in water mm3	10.17764	0	0	0	0	3.762873	6.386713	0	0	0.028057	0	0	0
4995	Water, uns Raw	in water mm3	344.6691	0	0	0	0	97.13883	247.4677	0	0	0.062571	0	0	0
4996	Water, uns Raw	in water mm3	2.289633	0	0	0	0	1.389221	0.900036	0	0	0.000377	0	0	0
4997	Water, uns Raw	in water mm3	430.282	0	0	0	0	27.51082	402.7471	0	0	0.024141	0	0	0
4998	Water, uns Raw	in water mm3	259.8117	0	0	0	0	11.45905	248.3479	0	0	0.0048	0	0	0
4999	Water, uns Raw	in water mm3	174.5513	0	0	0	0	10.45046	164.092	0	0	0.008805	0	0	0
5000	Water, uns Raw	in water mm3	5.371523	0	0	0	0	2.752729	2.605468	0	0	0.013327	0	0	0
5001	Water, uns Raw	in water cm3	29.0808	0	0	0	0	20.13919	8.938715	0	0	0.002902	0	0	0
5002	Water, uns Raw	in water cm3	4.919885	0	0	0	0	3.103803	1.81448	0	0	0.001602	0	0	0
5003	Water, uns Raw	in water mm3	0.509049	0	0	0	0	0.161477	0.347431	0	0	0.000141	0	0	0
5004	Water, uns Raw	in water cm3	14.14059	0	0	0	0	7.73324	6.373018	0	0	0.034331	0	0	0
5005	Water, uns Raw	in water mm3	32.45864	0	0	0	0	8.179366	24.23987	0	0	0.039403	0	0	0
5006	Water, uns Raw	in water mm3	143.0637	0	0	0	0	70.95507	71.84003	0	0	0.268645	0	0	0
5007	Water, uns Raw	in water mm3	156.2541	0	0	0	0	41.86341	113.8999	0	0	0.490849	0	0	0
5008	Water, uns Raw	in water mm3	3.839612	0	0	0	0	0.967587	2.867364	0	0	0.004661	0	0	0
5009	Water, uns Raw	in water mm3	262.7241	0	0	0	0	68.94879	193.3409	0	0	0.434345	0	0	0
5010	Water, uns Raw	in water mm3	162.4255	0	0	0	0	68.91542	92.95363	0	0	0.556456	0	0	0
5011	Water, uns Raw	in water mm3	120.4493	0	0	0	0	6.393424	114.0472	0	0	0.008715	0	0	0
5012	Water, uns Raw	in ground cm3	43.23686	0	0	0	0	28.36456	14.86436	0	0	0.007937	0	0	0
5013	Water, uns Raw	in water cm3	92.60431	0	0	0	0	61.02352	31.56707	0	0	0.013724	0	0	0
5014	Water, uns Raw	in water mm3	155.2676	0	0	0	0	13.53315	141.7284	0	0	0.005973	0	0	0
5015	Water, uns Raw	in water mm3	454.0882	0	0	0	0	19.63857	434.4371	0	0	0.012484	0	0	0
5016	Water, uns Raw	in water mm3	1.499655	0	0	0	0	0.653007	0.846132	0	0	0.000516	0	0	0
5017	Water, uns Raw	in water mm3	245.5206	0	0	0	0	11.39829	234.1171	0	0	0.005185	0	0	0
5018	Water, uns Raw	in water mm3	706.6455	0	0	0	0	57.36559	649.2511	0	0	0.02886	0	0	0
5019	Water, uns Raw	in water mm3	295.1965	0	0	0	0	17.23235	277.9559	0	0	0.008232	0	0	0
5020	Water, uns Raw	in water mm3	250.5938	0	0	0	0	11.86271	238.7254	0	0	0.005677	0	0	0
5021	Water, uns Raw	in water mm3	1.751787	0	0	0	0	0.099474	1.652152	0	0	0.00016	0	0	0
5022	Water, uns Raw	in water mm3	21.362	0	0	0	0	1.976912	19.38373	0	0	0.001355	0	0	0
5023	Water, uns Raw	in water mm3	0.309839	0	0	0	0	0.058297	0.251409	0	0	0.000132	0	0	0
5024	Water, uns Raw	in water mm3	124.7625	0	0	0	0	5.539057	119.2197	0	0	0.003746	0	0	0
5025	Water, uns Raw	in water cm3	1.06706	0	0	0	0	0.386815	0.679729	0	0	0.000515	0	0	0
5026	Water, uns Raw	in water mm3	9.181265	0	0	0	0	0.70593	8.461324	0	0	0.014011	0	0	0
5027	Water, uns Raw	in water mm3	14.85496	0	0	0	0	3.154182	1.686729	0	0	10.01405	0	0	0
5028	Water, uns Raw	in water mm3	1.224	0	0	0	0	0.301224	0.922359	0	0	0.000417	0	0	0
5029	Water, uns Raw	in water mm3	64.73349	0	0	0	0	3.15421	61.57608	0	0	0.003203	0	0	0
5030	Water, uns Raw	in water mm3	52.18943	0	0	0	0	36.46284	15.68812	0	0	0.038467	0	0	0
5031	Water, uns Raw	in ground mm3	122.7625	0	0	0	0	88.53585	34.02783	0	0	0.198785	0	0	0
5032	Water, uns Raw	in water cm3	89.56963	0	0	0	0	41.24477	48.06339	0	0	0.261461	0	0	0
5033	Water, uns Raw	in water mm3	270.4952	0	0	0	0	200.6542	69.79285	0	0	0.048138	0	0	0
5034	Water, uns Raw	in water mm3	820.7895	0	0	0	0	270.9471	549.2195	0	0	0.622913	0	0	0
5035	Water, uns Raw	in ground mm3	2.125867	0	0	0	0	1.442953	0.679192	0	0	0.003723	0	0	0
5036	Water, uns Raw	in water mm3	954.0356	0	0	0	0	678.2488	275.0734	0	0	0.71341	0	0	0
5037	Water, uns Raw	in water mm3	2.112873	0	0	0	0	0.595501	1.516553	0	0	0.000819	0	0	0
5038	Water, uns Raw	in ground cm3	49.20311	0	0	0	0	32.39254	16.80091	0	0	0.009653	0	0	0
5039	Water, uns Raw	in water l	2.924951	0	0	0	0	1.921535	1.002203	0	0	0.001213	0	0	0
5040	Water, uns Raw	in water cm3	6.594726	0	0	0	0	0.374877	6.219587	0	0	0.000263	0	0	0
5041	Water, uns Raw	in water mm3	563.5681	0	0	0	0	27.82962	535.7246	0	0	0.013897	0	0	0
5042	Water, uns Raw	in water mm3	62.78347	0	0	0	0	43.85764	18.8796	0	0	0.04624	0	0	0
5043	Water, uns Raw	in water mm3	14.38103	0	0	0	0	0.800485	13.57933	0	0	0.001212	0	0	0
5044	Water, uns Raw	in water mm3	171.4804	0	0	0	0	12.51746	158.9451	0	0	0.017878	0	0	0
5045	Water, uns Raw	in ground mm3	21.93122	0	0	0	0	15.55304	6.307125	0	0	0.071053	0	0	0
5046	Water, uns Raw	in water mm3	0.139128	0	0	0	0	0.009359	0.129746	0	0	2.32E-05	0	0	0
5047	Water, uns Raw	in water mm3	40.70537	0	0	0	0	17.31669	23.38484	0	0	0.003838	0	0	0

5048	Water, uns Raw	in water	mm3	0.13344	0	0	0	0	0.093158	0.040257	0	0	2.48E-05	0	0	0
5049	Water, uns Raw	in water	mm3	205.9097	0	0	0	0	90.17697	114.9421	0	0	0.790621	0	0	0
5050	Water, uns Raw	in water	mm3	52.49554	0	0	0	0	36.67096	15.78592	0	0	0.038663	0	0	0
5051	Water, uns Raw	in water	cm3	261.7983	0	0	0	0	224.4614	37.33554	0	0	0.001419	0	0	0
5052	Water, uns Raw	in water	mm3	77.94504	0	0	0	0	6.088404	71.84369	0	0	0.012945	0	0	0
5053	Water, uns Raw	in water	mm3	336.2152	0	0	0	0	15.25028	320.9562	0	0	0.00874	0	0	0
5054	Water, uns Raw	in water	mm3	0.069114	0	0	0	0	0.035232	0.033811	0	0	7.02E-05	0	0	0
5055	Water, uns Raw	in ground	mm3	1.26E-15	0	0	0	0	2.09E-16	1.05E-15	0	0	5.23E-18	0	0	0
5056	Water, uns Raw	in water	mm3	482.4255	0	0	0	0	255.9505	226.3115	0	0	0.163545	0	0	0
5057	Water, uns Raw	in water	kg	2.157405	0.964857	0.964857	0.019297	0.019297	0.019297	0.019297	0.029753	0.029753	0.029097	0.027677	0.027677	0.006545
5058	Water, uns Raw	in ground	mm3	2.193469	0	0	0	0	0.382556	1.7978	0	0	0.013113	0	0	0
5059	Water, uns Raw	in water	mm3	200.7226	0	0	0	0	29.39356	171.3059	0	0	0.023194	0	0	0
5060	Water, US Water		l	197.0289	0	0	0	0	197.0232	0.005637	0	0	8.72E-06	0	0	0
5061	Water, US Water	groundwat	mm3	0.003682	0	0	0	0	0.002274	0.001392	0	0	1.52E-05	0	0	0
5062	Water, US Water	ocean	l	2.093939	0	0	0	0	2.066579	0.027355	0	0	3.75E-06	0	0	0
5063	Water, US Water	river	cm3	11.68487	0	0	0	0	10.01282	1.671955	0	0	9.75E-05	0	0	0
5064	Water, US- Water		l	2.237	0	0	0	0	1.930658	0.306155	0	0	0.000187	0	0	0
5065	Water, US- Water	groundwat	mm3	0.000109	0	0	0	0	5.04E-05	5.87E-05	0	0	3.92E-07	0	0	0
5066	Water, US- Water	river	mm3	2.84E-05	0	0	0	0	1.31E-05	1.52E-05	0	0	1.02E-07	0	0	0
5067	Water, US- Water		cm3	160.0223	0	0	0	0	138.1167	21.89212	0	0	0.013486	0	0	0
5068	Water, US- Water	groundwat	mm3	1.440704	0	0	0	0	0.359316	0.227253	0	0	0.854134	0	0	0
5069	Water, US- Water	river	mm3	0.006702	0	0	0	0	0.001672	0.001057	0	0	0.003973	0	0	0
5070	Water, US- Water	groundwat	mm3	0.000892	0	0	0	0	0.00041	0.000478	0	0	3.19E-06	0	0	0
5071	Water, US- Water	river	mm3	0.000231	0	0	0	0	0.000106	0.000124	0	0	8.28E-07	0	0	0
5072	Water, US- Water	groundwat	mm3	6.227423	0	0	0	0	1.553138	0.982299	0	0	3.691985	0	0	0
5073	Water, US- Water	river	mm3	0.036831	0	0	0	0	0.009188	0.005811	0	0	0.021833	0	0	0
5074	Water, US- Water	groundwat	mm3	4.10446	0	0	0	0	1.023665	0.647428	0	0	2.433367	0	0	0
5075	Water, US- Water	river	mm3	0.096917	0	0	0	0	0.024172	0.015288	0	0	0.057456	0	0	0
5076	Water, US- Water	groundwat	mm3	3.440098	0	0	0	0	0.85798	0.542647	0	0	2.039471	0	0	0
5077	Water, US- Water	river	mm3	0.115509	0	0	0	0	0.028811	0.018224	0	0	0.068473	0	0	0
5078	Water, US- Water		l	19.88581	0	0	0	0	17.15445	2.729691	0	0	0.001667	0	0	0
5079	Water, US- Water	groundwat	mm3	1.6301	0	0	0	0	0.406557	0.25714	0	0	0.966402	0	0	0
5080	Water, US- Water	river	mm3	0.304292	0	0	0	0	0.075893	0.048002	0	0	0.180398	0	0	0
5081	Water, US- Water	groundwat	mm3	210.6099	0	0	0	0	52.52686	33.22117	0	0	124.8619	0	0	0
5082	Water, US- Water	river	mm3	9.921018	0	0	0	0	2.47441	1.564959	0	0	5.881649	0	0	0
5083	Water, US- Water		l	44.30893	0	0	0	0	38.19075	6.114458	0	0	0.003724	0	0	0
5084	Water, US- Water	groundwat	mm3	0.069874	0	0	0	0	0.017427	0.011022	0	0	0.041426	0	0	0
5085	Water, US- Water	groundwat	mm3	0.000136	0	0	0	0	6.27E-05	7.30E-05	0	0	4.88E-07	0	0	0
5086	Water, US- Water	river	mm3	3.53E-05	0	0	0	0	1.63E-05	1.89E-05	0	0	1.26E-07	0	0	0
5087	Water, US- Water		l	13.45086	0	0	0	0	11.60877	1.840968	0	0	0.001127	0	0	0
5088	Water, US- Water	groundwat	mm3	9.72E-06	0	0	0	0	6.19E-06	3.49E-06	0	0	4.13E-08	0	0	0
5089	Water, US- Water	river	mm3	2.52E-06	0	0	0	0	1.61E-06	9.05E-07	0	0	1.07E-08	0	0	0
5090	Water, US- Water		l	51.67328	0	0	0	0	44.59818	7.070768	0	0	0.004325	0	0	0
5091	Water, US- Water		l	1.044112	0	0	0	0	0.899588	0.144434	0	0	9.03E-05	0	0	0
5092	Water, US- Water	groundwat	mm3	0.000537	0	0	0	0	0.000247	0.000288	0	0	1.92E-06	0	0	0
5093	Water, US- Water	river	mm3	0.000139	0	0	0	0	6.40E-05	7.46E-05	0	0	4.98E-07	0	0	0
5094	Water, US- Water		l	201.5134	0	0	0	0	173.5146	27.98184	0	0	0.017005	0	0	0
5095	Water, US- Water	groundwat	mm3	0.000107	0	0	0	0	5.05E-05	5.62E-05	0	0	3.88E-07	0	0	0
5096	Water, US- Water	river	mm3	2.78E-05	0	0	0	0	1.31E-05	1.46E-05	0	0	1.01E-07	0	0	0
5097	Water, VE Water	river	mm3	194.462	0	0	0	0	8.820542	185.6364	0	0	0.005055	0	0	0
5098	Water, wel Raw	in water	mm3	75.90428	0	0	0	0	11.77333	64.10634	0	0	0.024612	0	0	0
5099	Water, wel Raw	in water	mm3	1.20E-06	0	0	0	0	8.92E-07	3.08E-07	0	0	2.47E-10	0	0	0
5100	Water, wel Raw	in water	cm3	3.690378	0	0	0	0	1.3645	2.322415	0	0	0.003463	0	0	0
5101	Water, wel Raw	in water	mm3	5.21E-10	0	0	0	0	1.51E-10	3.69E-10	0	0	6.42E-13	0	0	0
5102	Water, wel Raw	in water	cm3	5.31827	0	0	0	0	4.034668	1.275714	0	0	0.007888	0	0	0
5103	Water, wel Raw	in water	mm3	161.0284	0	0	0	0	12.38834	148.3944	0	0	0.245731	0	0	0
5104	Water, wel Raw	in water	mm3	573.6108	0	0	0	0	289.8105	283.2332	0	0	0.567107	0	0	0
5105	Water, wel Raw	in water	mm3	517.8664	0	0	0	0	219.7125	297.6132	0	0	0.540728	0	0	0
5106	Water, wel Raw	in water	mm3	0.0912	0	0	0	0	0.041009	0.050103	0	0	8.84E-05	0	0	0
5107	Water, wel Raw	in water	cm3	86.07325	0	0	0	0	30.60999	55.29632	0	0	0.166945	0	0	0
5108	Water, wel Raw	in water	mm3	23.49966	0	0	0	0	6.52143	15.84343	0	0	1.134806	0	0	0
5109	Water, wel Raw	in water	mm3	0.122758	0	0	0	0	0.059589	0.063115	0	0	5.45E-05	0	0	0
5110	Water, wel Raw	in water	mm3	14.453	0	0	0	0	7.809927	6.628302	0	0	0.014771	0	0	0
5111	Water, wel Raw	in water	mm3	253.0249	0	0	0	0	198.3761	54.44004	0	0	0.208687	0	0	0
5112	Water, wel Raw	in water	mm3	26.71782	0	0	0	0	9.443145	11.87896	0	0	5.395714	0	0	0
5113	Water, wel Raw	in water	cm3	2.890198	0	0	0	0	1.636301	1.226455	0	0	0.027442	0	0	0
5114	Water, wel Raw	in water	mm3	5.248196	0	0	0	0	1.862022	2.33057	0	0	1.055604	0	0	0
5115	Water, wel Raw	in water	mm3	5.252974	0	0	0	0	2.788688	2.45951	0	0	0.004776	0	0	0
5116	Water, wel Raw	in water	cm3	203.4161	0	0	0	0	164.6302	38.7832	0	0	0.002672	0	0	0
5117	Water, wel Raw	in water	cm3	6.84448	0	0	0	0	2.105457	4.73146	0	0	0.007562	0	0	0
5118	Water, wel Raw	in water	cm3	28.51406	0	0	0	0	6.951179	19.14804	0	0	2.414845	0	0	0
5119	Water, wel Raw	in water	mm3	0.212152	0	0	0	0	0.073605	0.138307	0	0	0.00024	0	0	0
5120	Water, wel Raw	in water	mm3	0.006705	0	0	0	0	0.004984	0.00172	0	0	1.38E-06	0	0	0
5121	Water, wel Raw	in water	mm3	0.195666	0	0	0	0	0.065296	0.130216	0	0	0.000154	0	0	0
5122	Water, wel Raw	in water	mm3	0.39584	0	0	0	0	0.191739	0.203925	0	0	0.000176	0	0	0
5123	Water, wel Raw	in water	mm3	0.333293	0	0	0	0	0.123339	0.209639	0	0	0.000315	0	0	0
5124	Water, wel Raw	in water	mm3	0.002975	0	0	0	0	0.001208	0.001764	0	0	3.15E-06	0	0	0
5125	Water, wel Raw	in water	mm3	53.99715	0	0	0	0	30.2124	18.47351	0	0	5.311237	0	0	0
5126	Water, wel Raw	in water	mm3	0.006977	0	0	0	0	0.005186	0.00179	0	0	1.44E-06	0	0	0
5127	Water, wel Raw	in water	mm3	133.5024	0	0	0	0	29.32816	16.108	0	0	88.0662	0	0	0
5128	Water, wel Raw	in water	mm3	0.062453	0	0	0	0	0.031015	0.03141	0	0	2.76E-05	0	0	0
5129	Water, wel Raw	in water	mm3	0.699898	0	0	0	0	0.397163	0.302171	0	0	0.000564	0	0	0
5130	Water, wel Raw	in water	mm3	36.82584	0	0	0	0	12.77773	24.00488	0	0	0.04323	0	0	0

5131	Water, wel Raw	in water	mm3	0.660481	0	0	0	0	0.325228	0.334955	0	0	0.000297	0	0	0
5132	Water, wel Raw	in water	mm3	21.89691	0	0	0	0	9.866887	9.031941	0	0	2.998079	0	0	0
5133	Water, wel Raw	in water	mm3	79.29274	0	0	0	0	6.096665	73.07507	0	0	0.121007	0	0	0
5134	Water, wel Raw	in water	mm3	860.8032	0	0	0	0	188.2212	110.0724	0	0	562.5095	0	0	0
5135	Water, wel Raw	in water	mm3	553.3285	0	0	0	0	273.1376	279.6494	0	0	0.541565	0	0	0
5136	Water, wel Raw	in water	mm3	0.000175	0	0	0	0	0.00013	4.49E-05	0	0	3.61E-08	0	0	0
5137	Water, wel Raw	in water	mm3	36.84181	0	0	0	0	26.36561	10.34414	0	0	0.132062	0	0	0
5138	Water, wel Raw	in water	cm3	7.938521	0	0	0	0	3.351845	4.573579	0	0	0.013097	0	0	0
5139	Water, wel Raw	in water	mm3	522.152	0	0	0	0	211.8742	309.7776	0	0	0.500274	0	0	0
5140	Water, wel Raw	in water	cm3	3.347074	0	0	0	0	2.652335	0.694053	0	0	0.000687	0	0	0
5141	Water, wel Raw	in water	cm3	563.6863	0	0	0	0	410.285	151.9018	0	0	1.499484	0	0	0
5142	Water, wel Raw	in water	cm3	1.885557	0	0	0	0	0.687505	1.196355	0	0	0.001697	0	0	0
5143	Water, wel Raw	in water	mm3	3.42947	0	0	0	0	1.339111	2.086941	0	0	0.003418	0	0	0
5144	Water, wel Raw	in water	mm3	0.133331	0	0	0	0	0.068066	0.065209	0	0	5.60E-05	0	0	0
5145	Water, wel Raw	in water	mm3	1.20E-06	0	0	0	0	8.92E-07	3.08E-07	0	0	2.47E-10	0	0	0
5146	Water, wel Raw	in water	mm3	6.455677	0	0	0	0	2.268563	2.814844	0	0	1.37227	0	0	0
5147	Water, wel Raw	in water	mm3	0.795476	0	0	0	0	0.311653	0.479923	0	0	0.0039	0	0	0
5148	Water, wel Raw	in water	mm3	547.8259	0	0	0	0	380.1507	167.5674	0	0	0.107864	0	0	0
5149	Water, wel Raw	in water	mm3	0.239014	0	0	0	0	0.022136	0.216488	0	0	0.000389	0	0	0
5150	Water, wel Raw	in water	cm3	7.579925	0	0	0	0	5.256221	2.150435	0	0	0.17327	0	0	0
5151	Water, wel Raw	in water	mm3	0.000326	0	0	0	0	0.000243	8.37E-05	0	0	6.73E-08	0	0	0
5152	Water, wel Raw	in water	mm3	0.01912	0	0	0	0	0.014212	0.004904	0	0	3.94E-06	0	0	0
5153	Water, wel Raw	in water	mm3	2.53E-06	0	0	0	0	1.29E-06	1.24E-06	0	0	2.57E-09	0	0	0
5154	Water, wel Raw	in water	cm3	1.236721	0	0	0	0	0.310226	0.924502	0	0	0.001993	0	0	0
5155	Water, wel Raw	in water	mm3	0.006217	0	0	0	0	0.002524	0.003687	0	0	6.59E-06	0	0	0
5156	Water, WE Water		mm3	0.62284	0	0	0	0	0.317506	0.304701	0	0	0.000633	0	0	0
5157	Water, ZA Water		cm3	389.0504	0	0	0	0	106.8441	281.9821	0	0	0.224165	0	0	0
5158	Water, ZA Water	groundwat	cm3	1.532305	0	0	0	0	0.36127	1.169009	0	0	0.002026	0	0	0
5159	Water, ZA Water	ocean	cm3	2.47185	0	0	0	0	0.987892	1.483367	0	0	0.00059	0	0	0
5160	Water, ZA Water	river	cm3	1.61639	0	0	0	0	0.605641	1.010377	0	0	0.000372	0	0	0
5161	Water, ZM Water		mm3	56.28223	0	0	0	0	22.84881	33.3738	0	0	0.059617	0	0	0
5162	Water, ZM Water	river	mm3	0.003558	0	0	0	0	0.001444	0.00211	0	0	3.77E-06	0	0	0
5163	Water/m3 Air		mm3	451.8679	0	0	0	0	127.5644	324.1676	0	0	0.135886	0	0	0
5164	Water/m3 Air	high. pop.	mm3	5.37616	0	0	0	0	0.626398	4.748367	0	0	0.001396	0	0	0
5165	Water/m3 Air	low. pop.	mm3	13.34204	0	0	0	0	1.844528	11.49317	0	0	0.004336	0	0	0
5166	Water/m3 Air	stratosphe	mm3	1.01E-09	0	0	0	0	1.80E-10	8.29E-10	0	0	3.89E-13	0	0	0
5167	Water/m3 Water		cm3	111.6176	0	0	0	0	17.76007	93.8313	0	0	0.02621	0	0	0
5168	Water/m3 Water	groundwat	mm3	24.81247	0	0	0	0	4.868074	19.92892	0	0	0.015475	0	0	0
5169	Water/m3 Water	ocean	cm3	5.625341	0	0	0	0	1.056321	4.567399	0	0	0.001621	0	0	0
5170	Water/m3 Water	river	mm3	166.1338	0	0	0	0	22.22718	143.8621	0	0	0.044566	0	0	0
5171	Water/m3, Air		cm3	2.786024	0	0	0	0	0.574465	2.20975	0	0	0.001809	0	0	0
5172	Water/m3, Air	low. pop.	cm3	1.73808	0	0	0	0	0.357955	1.378995	0	0	0.001129	0	0	0
5173	Water/m3, Air		cm3	1.593331	0	0	0	0	0.638088	0.953654	0	0	0.00159	0	0	0
5174	Water/m3, Air	high. pop.	mm3	0.204498	0	0	0	0	0.09147	0.112981	0	0	4.66E-05	0	0	0
5175	Water/m3, Air	low. pop.	mm3	9.303894	0	0	0	0	3.599127	5.686448	0	0	0.018319	0	0	0
5176	Water/m3, Air		cm3	2.626589	0	0	0	0	0.887546	1.737019	0	0	0.002024	0	0	0
5177	Water/m3, Air	low. pop.	mm3	161.2535	0	0	0	0	64.64117	96.44021	0	0	0.172068	0	0	0
5178	Water/m3, Air		mm3	474.1469	0	0	0	0	150.2964	323.2936	0	0	0.556835	0	0	0
5179	Water/m3, Air		mm3	0.006745	0	0	0	0	0.004248	0.002476	0	0	2.16E-05	0	0	0
5180	Water/m3, Air		mm3	715.5104	0	0	0	0	261.6303	452.9016	0	0	0.978552	0	0	0
5181	Water/m3, Air	high. pop.	mm3	0.341139	0	0	0	0	0.152594	0.188468	0	0	7.71E-05	0	0	0
5182	Water/m3, Air	low. pop.	mm3	11.35268	0	0	0	0	4.21585	7.11414	0	0	0.022688	0	0	0
5183	Water/m3, Air		mm3	358.2467	0	0	0	0	118.9051	238.9301	0	0	0.411473	0	0	0
5184	Water/m3, Air	high. pop.	mm3	0.01991	0	0	0	0	0.008904	0.011002	0	0	4.46E-06	0	0	0
5185	Water/m3, Air	low. pop.	mm3	7.884295	0	0	0	0	2.619178	5.255958	0	0	0.009159	0	0	0
5186	Water/m3, Air		mm3	747.5505	0	0	0	0	314.173	432.0683	0	0	1.30922	0	0	0
5187	Water/m3, Air		mm3	1.165961	0	0	0	0	0.267611	0.841863	0	0	0.056487	0	0	0
5188	Water/m3, Air		mm3	2.677501	0	0	0	0	0.614292	1.93914	0	0	0.124069	0	0	0
5189	Water/m3, Air	low. pop.	mm3	0.003819	0	0	0	0	0.002637	0.001174	0	0	7.63E-06	0	0	0
5190	Water/m3, Air		mm3	0.746538	0	0	0	0	0.171375	0.538998	0	0	0.036164	0	0	0
5191	Water/m3, Air		mm3	1.444996	0	0	0	0	0.331389	1.048453	0	0	0.065155	0	0	0
5192	Water/m3, Air	low. pop.	mm3	0.028857	0	0	0	0	0.019925	0.008875	0	0	5.76E-05	0	0	0
5193	Water/m3, Air		mm3	3.250198	0	0	0	0	0.745986	2.350753	0	0	0.15346	0	0	0
5194	Water/m3, Air		mm3	7.673492	0	0	0	0	1.761772	5.541851	0	0	0.369869	0	0	0
5195	Water/m3, Air		cm3	6.901861	0	0	0	0	1.474674	5.422641	0	0	0.004546	0	0	0
5196	Water/m3, Air	low. pop.	mm3	3.142868	0	0	0	0	0.67241	2.468248	0	0	0.00221	0	0	0
5197	Water/m3, Air		cm3	16.11091	0	0	0	0	3.444401	12.65588	0	0	0.010637	0	0	0
5198	Water/m3, Air	low. pop.	mm3	1.213756	0	0	0	0	0.261301	0.951501	0	0	0.000954	0	0	0
5199	Water/m3, Air		mm3	0.614073	0	0	0	0	0.140969	0.443357	0	0	0.029747	0	0	0
5200	Water/m3, Air		mm3	4.179368	0	0	0	0	0.95929	3.021465	0	0	0.198613	0	0	0
5201	Water/m3, Air		mm3	2.619023	0	0	0	0	0.601096	1.891041	0	0	0.126886	0	0	0
5202	Water/m3, Air		cm3	18.72264	0	0	0	0	4.005691	14.70454	0	0	0.012404	0	0	0
5203	Water/m3, Air	low. pop.	mm3	11.65896	0	0	0	0	2.488233	9.162967	0	0	0.007761	0	0	0
5204	Water/m3, Air		cm3	14.84352	0	0	0	0	3.18302	11.65057	0	0	0.009934	0	0	0
5205	Water/m3, Air	low. pop.	mm3	4.7412	0	0	0	0	1.013458	3.72449	0	0	0.003253	0	0	0
5206	Water/m3, Air		mm3	1.482692	0	0	0	0	0.337802	1.102658	0	0	0.042233	0	0	0
5207	Water/m3, Air	low. pop.	mm3	0.000725	0	0	0	0	0.000501	0.000223	0	0	1.45E-06	0	0	0
5208	Water/m3, Air		mm3	0.886619	0	0	0	0	0.203491	0.640174	0	0	0.042955	0	0	0
5209	Water/m3, Air		mm3	126.6357	0	0	0	0	53.58945	72.96611	0	0	0.080185	0	0	0
5210	Water/m3, Air	high. pop.	mm3	9.684964	0	0	0	0	5.845163	3.839508	0	0	0.000293	0	0	0
5211	Water/m3, Air	low. pop.	mm3	240.0028	0	0	0	0	100.4892	139.2657	0	0	0.247906	0	0	0
5212	Water/m3, Air		cm3	1.401402	0	0	0	0	0.698285	0.702792	0	0	0.000325	0	0	0
5213	Water/m3, Air	low. pop.	mm3	5.481526	0	0	0	0	2.727412	2.748953	0	0	0.005162	0	0	0

5214	Water/m3, Air	cm3	30.47493	0	0	0	0	18.53648	11.93268	0	0	0.005775	0	0	0
5215	Water/m3, Air	low. pop. mm3	9.792009	0	0	0	0	5.899461	3.875879	0	0	0.016669	0	0	0
5216	Water/m3, Air	cm3	25.80425	0	0	0	0	17.8189	7.981443	0	0	0.003908	0	0	0
5217	Water/m3, Air	cm3	1.742594	0	0	0	0	0.990081	0.752168	0	0	0.000345	0	0	0
5218	Water/m3, Air	low. pop. cm3	2.408184	0	0	0	0	1.3682	1.039508	0	0	0.000476	0	0	0
5219	Water/m3, Air	cm3	15.67322	0	0	0	0	7.878311	7.792163	0	0	0.00275	0	0	0
5220	Water/m3, Air	mm3	392.9124	0	0	0	0	194.0446	198.7788	0	0	0.08894	0	0	0
5221	Water/m3, Air	low. pop. mm3	2.452334	0	0	0	0	1.211425	1.23952	0	0	0.00139	0	0	0
5222	Water/m3, Air	mm3	48.98394	0	0	0	0	24.08317	24.88964	0	0	0.01113	0	0	0
5223	Water/m3, Air	mm3	3.375806	0	0	0	0	1.659837	1.715202	0	0	0.000767	0	0	0
5224	Water/m3, Air	cm3	19.47517	0	0	0	0	11.72598	7.745615	0	0	0.00357	0	0	0
5225	Water/m3, Air	low. pop. cm3	56.68605	0	0	0	0	34.13018	22.54549	0	0	0.010384	0	0	0
5226	Water/m3, Air	mm3	0.0272	0	0	0	0	0.014246	0.012948	0	0	5.84E-06	0	0	0
5227	Water/m3, Air	low. pop. mm3	0.000289	0	0	0	0	0.000145	0.000139	0	0	5.61E-06	0	0	0
5228	Water/m3, Air	cm3	50.85144	0	0	0	0	25.27609	25.56424	0	0	0.011115	0	0	0
5229	Water/m3, Air	high. pop. mm3	0.0217	0	0	0	0	0.006823	0.014844	0	0	3.29E-05	0	0	0
5230	Water/m3, Air	low. pop. mm3	12.68224	0	0	0	0	6.914241	5.748466	0	0	0.019528	0	0	0
5231	Water/m3, Air	cm3	1.768602	0	0	0	0	0.880255	0.886126	0	0	0.002222	0	0	0
5232	Water/m3, Air	mm3	0.710554	0	0	0	0	0.349349	0.361044	0	0	0.000161	0	0	0
5233	Water/m3, Air	low. pop. mm3	0.001782	0	0	0	0	0.000893	0.000855	0	0	3.45E-05	0	0	0
5234	Water/m3, Air	cm3	11.28946	0	0	0	0	2.707866	8.572844	0	0	0.008745	0	0	0
5235	Water/m3, Air	high. pop. mm3	199.9915	0	0	0	0	72.91122	126.8823	0	0	0.197953	0	0	0
5236	Water/m3, Air	low. pop. mm3	0.954688	0	0	0	0	0.396655	0.55719	0	0	0.000844	0	0	0
5237	Water/m3, Air	mm3	378.308	0	0	0	0	118.291	259.7129	0	0	0.304204	0	0	0
5238	Water/m3, Air	low. pop. mm3	815.4847	0	0	0	0	366.6216	448.0613	0	0	0.801794	0	0	0
5239	Water/m3, Air	cm3	96.1467	0	0	0	0	37.48179	58.57907	0	0	0.085842	0	0	0
5240	Water/m3, Air	high. pop. mm3	172.5988	0	0	0	0	81.28207	90.62268	0	0	0.694066	0	0	0
5241	Water/m3, Air	low. pop. mm3	409.7667	0	0	0	0	223.0225	186.3033	0	0	0.440894	0	0	0
5242	Water/m3, Air	cm3	1.914064	0	0	0	0	0.433504	1.479205	0	0	0.001356	0	0	0
5243	Water/m3, Air	mm3	189.4012	0	0	0	0	43.0215	146.2437	0	0	0.135998	0	0	0
5244	Water/m3, Air	mm3	631.3674	0	0	0	0	142.8454	488.0778	0	0	0.444209	0	0	0
5245	Water/m3, Air	cm3	2.229602	0	0	0	0	0.504045	1.723996	0	0	0.001561	0	0	0
5246	Water/m3, Air	cm3	4.351707	0	0	0	0	0.984216	3.36443	0	0	0.003061	0	0	0
5247	Water/m3, Air	low. pop. mm3	1.22E-11	0	0	0	0	6.10E-12	5.84E-12	0	0	2.36E-13	0	0	0
5248	Water/m3, Air	mm3	835.7397	0	0	0	0	189.5154	645.6325	0	0	0.591825	0	0	0
5249	Water/m3, Air	cm3	1.065808	0	0	0	0	0.241074	0.823984	0	0	0.00075	0	0	0
5250	Water/m3, Air	cm3	1.080216	0	0	0	0	0.244807	0.834639	0	0	0.00077	0	0	0
5251	Water/m3, Air	mm3	306.0163	0	0	0	0	69.20399	236.5973	0	0	0.215099	0	0	0
5252	Water/m3, Air	cm3	2.221464	0	0	0	0	0.504177	1.7157	0	0	0.001587	0	0	0
5253	Water/m3, Air	cm3	2.112026	0	0	0	0	0.479411	1.631098	0	0	0.001518	0	0	0
5254	Water/m3, Air	mm3	868.8502	0	0	0	0	197.1237	671.1042	0	0	0.622314	0	0	0
5255	Water/m3, Air	mm3	777.0553	0	0	0	0	176.1759	600.3251	0	0	0.554238	0	0	0
5256	Water/m3, Air	cm3	1.140857	0	0	0	0	0.258319	0.881731	0	0	0.000807	0	0	0
5257	Water/m3, Air	mm3	701.1111	0	0	0	0	159.0443	541.5651	0	0	0.501715	0	0	0
5258	Water/m3, Air	cm3	3.852124	0	0	0	0	0.872956	2.976429	0	0	0.002739	0	0	0
5259	Water/m3, Air	mm3	954.8891	0	0	0	0	216.0759	738.1405	0	0	0.672778	0	0	0
5260	Water/m3, Air	cm3	1.827004	0	0	0	0	0.413866	1.411842	0	0	0.001296	0	0	0
5261	Water/m3, Air	cm3	5.705789	0	0	0	0	1.291989	4.409764	0	0	0.004037	0	0	0
5262	Water/m3, Air	cm3	1.497753	0	0	0	0	0.339555	1.157139	0	0	0.001059	0	0	0
5263	Water/m3, Air	mm3	136.5493	0	0	0	0	30.99055	105.4616	0	0	0.09722	0	0	0
5264	Water/m3, Air	cm3	1.782182	0	0	0	0	0.40373	1.377198	0	0	0.001254	0	0	0
5265	Water/m3, Air	mm3	625.3845	0	0	0	0	141.7994	483.139	0	0	0.446099	0	0	0
5266	Water/m3, Air	cm3	4.161429	0	0	0	0	0.943123	3.21536	0	0	0.002946	0	0	0
5267	Water/m3, Air	mm3	513.5013	0	0	0	0	116.791	396.3368	0	0	0.373478	0	0	0
5268	Water/m3, Air	low. pop. mm3	1.22E-11	0	0	0	0	6.10E-12	5.84E-12	0	0	2.36E-13	0	0	0
5269	Water/m3, Air	cm3	3.0303	0	0	0	0	0.687113	2.341035	0	0	0.002152	0	0	0
5270	Water/m3, Air	mm3	504.9244	0	0	0	0	114.6423	389.9205	0	0	0.361584	0	0	0
5271	Water/m3, Air	cm3	2.934538	0	0	0	0	0.663863	2.268629	0	0	0.002046	0	0	0
5272	Water/m3, Air	mm3	3.174599	0	0	0	0	0.722342	2.449943	0	0	0.002315	0	0	0
5273	Water/m3, Air	mm3	517.2917	0	0	0	0	117.452	399.4668	0	0	0.37288	0	0	0
5274	Water/m3, Air	cm3	2.723818	0	0	0	0	0.616587	2.105309	0	0	0.001923	0	0	0
5275	Water/m3, Air	low. pop. cm3	2.083261	0	0	0	0	0.469808	1.612017	0	0	0.001436	0	0	0
5276	Water/m3, Air	cm3	1.199688	0	0	0	0	0.289751	0.900697	0	0	0.009239	0	0	0
5277	Water/m3, Air	mm3	20.18613	0	0	0	0	4.399839	15.77236	0	0	0.013937	0	0	0
5278	Water/m3, Air	high. pop. mm3	0.001046	0	0	0	0	0.000584	0.000462	0	0	2.44E-07	0	0	0
5279	Water/m3, Air	low. pop. mm3	0.001106	0	0	0	0	0.000618	0.000489	0	0	2.58E-07	0	0	0
5280	Water/m3, Air	cm3	1.561948	0	0	0	0	0.55285	1.006748	0	0	0.00235	0	0	0
5281	Water/m3, Air	high. pop. mm3	0.06875	0	0	0	0	0.030754	0.037981	0	0	1.54E-05	0	0	0
5282	Water/m3, Air	low. pop. mm3	7.478364	0	0	0	0	2.671706	4.793972	0	0	0.012686	0	0	0
5283	Water/m3, Air	cm3	3.727044	0	0	0	0	1.211368	2.510588	0	0	0.005088	0	0	0
5284	Water/m3, Air	high. pop. mm3	1.897463	0	0	0	0	0.857595	1.039442	0	0	0.000426	0	0	0
5285	Water/m3, Air	low. pop. mm3	39.74913	0	0	0	0	14.52498	25.14822	0	0	0.075933	0	0	0
5286	Water/m3, Air	mm3	33.95138	0	0	0	0	12.96513	20.92866	0	0	0.057589	0	0	0
5287	Water/m3, Air	high. pop. mm3	0.192781	0	0	0	0	0.086097	0.106639	0	0	4.48E-05	0	0	0
5288	Water/m3, Air	low. pop. mm3	28.32163	0	0	0	0	9.788345	18.49262	0	0	0.040662	0	0	0
5289	Water/m3, Air	mm3	14.03034	0	0	0	0	2.003975	12.0087	0	0	0.017662	0	0	0
5290	Water/m3, Air	high. pop. mm3	2.39E-17	0	0	0	0	1.80E-18	2.20E-17	0	0	3.65E-20	0	0	0
5291	Water/m3, Air	low. pop. mm3	4.31E-18	0	0	0	0	3.25E-19	3.98E-18	0	0	6.60E-21	0	0	0
5292	Water/m3, Air	mm3	12.93465	0	0	0	0	4.24503	8.675031	0	0	0.014593	0	0	0
5293	Water/m3, Air	high. pop. mm3	0.042029	0	0	0	0	0.018548	0.023469	0	0	1.13E-05	0	0	0
5294	Water/m3, Air	low. pop. mm3	6.318729	0	0	0	0	2.125219	4.184333	0	0	0.009177	0	0	0
5295	Water/m3, Air	cm3	2.336305	0	0	0	0	0.808666	1.52485	0	0	0.002789	0	0	0
5296	Water/m3, Air	high. pop. mm3	12.20433	0	0	0	0	6.601523	5.589876	0	0	0.012925	0	0	0

5297	Water/m3, Air	low. pop.	mm3	18.20552	0	0	0	0	6.458199	11.71859	0	0	0.028729	0	0	0
5298	Water/m3, Air		cm3	59.10673	0	0	0	0	40.93289	18.16794	0	0	0.005899	0	0	0
5299	Water/m3, Air		cm3	2.203536	0	0	0	0	1.291138	0.911524	0	0	0.000873	0	0	0
5300	Water/m3, Air	high. pop.	mm3	19.22682	0	0	0	0	12.65458	6.55365	0	0	0.018593	0	0	0
5301	Water/m3, Air	low. pop.	mm3	77.49519	0	0	0	0	54.07844	23.33646	0	0	0.080287	0	0	0
5302	Water/m3, Air		cm3	2.093509	0	0	0	0	1.377689	0.715446	0	0	0.000374	0	0	0
5303	Water/m3, Air		mm3	806.0714	0	0	0	0	282.6881	522.4263	0	0	0.956998	0	0	0
5304	Water/m3, Air	high. pop.	mm3	0.181548	0	0	0	0	0.081064	0.10044	0	0	4.39E-05	0	0	0
5305	Water/m3, Air	low. pop.	mm3	30.92253	0	0	0	0	11.30176	19.56129	0	0	0.059477	0	0	0
5306	Water/m3, Air		cm3	6.319415	0	0	0	0	2.162219	4.149849	0	0	0.007347	0	0	0
5307	Water/m3, Air	high. pop.	mm3	0.786228	0	0	0	0	0.351502	0.434549	0	0	0.000177	0	0	0
5308	Water/m3, Air	low. pop.	mm3	12.90139	0	0	0	0	4.452533	8.429932	0	0	0.018923	0	0	0
5309	Water/m3, Air		mm3	889.7681	0	0	0	0	303.5251	585.1782	0	0	1.064899	0	0	0
5310	Water/m3, Air	high. pop.	mm3	1.452924	0	0	0	0	0.642006	0.810583	0	0	0.000335	0	0	0
5311	Water/m3, Air	low. pop.	mm3	52.90196	0	0	0	0	18.28446	34.54	0	0	0.077508	0	0	0
5312	Water/m3, Air		cm3	210.9362	0	0	0	0	34.7297	176.1662	0	0	0.040312	0	0	0
5313	Water/m3, Air	high. pop.	mm3	655.8459	0	0	0	0	129.5656	524.6855	0	0	1.594774	0	0	0
5314	Water/m3, Air	low. pop.	mm3	755.9163	0	0	0	0	365.2225	386.5319	0	0	4.161896	0	0	0
5315	Water/m3, Air	stratosphe	mm3	4.66E-05	0	0	0	0	9.29E-06	9.61E-06	0	0	2.77E-05	0	0	0
5316	Water/m3, Air		mm3	313.9357	0	0	0	0	104.9638	208.5987	0	0	0.373302	0	0	0
5317	Water/m3, Air	high. pop.	mm3	0.013781	0	0	0	0	0.006157	0.007621	0	0	3.13E-06	0	0	0
5318	Water/m3, Air	low. pop.	mm3	0.07132	0	0	0	0	0.025185	0.046063	0	0	7.13E-05	0	0	0
5319	Water/m3, Air		mm3	879.1374	0	0	0	0	295.5003	582.6095	0	0	1.027595	0	0	0
5320	Water/m3, Air	high. pop.	mm3	0.000401	0	0	0	0	0.000179	0.000222	0	0	8.95E-08	0	0	0
5321	Water/m3, Air	low. pop.	mm3	2.416687	0	0	0	0	0.813153	1.600636	0	0	0.002897	0	0	0
5322	Water/m3, Air		mm3	441.1849	0	0	0	0	153.1936	287.4082	0	0	0.583046	0	0	0
5323	Water/m3, Air	high. pop.	mm3	0.051437	0	0	0	0	0.02301	0.028416	0	0	1.15E-05	0	0	0
5324	Water/m3, Air	low. pop.	mm3	7.77495	0	0	0	0	2.751325	5.010803	0	0	0.012821	0	0	0
5325	Water/m3, Air		mm3	11.95697	0	0	0	0	3.0131	8.929351	0	0	0.014515	0	0	0
5326	Water/m3, Air		mm3	21.17417	0	0	0	0	5.3359	15.81256	0	0	0.025704	0	0	0
5327	Water/m3, Air	high. pop.	mm3	26.94391	0	0	0	0	17.81187	9.069333	0	0	0.0627	0	0	0
5328	Water/m3, Air		mm3	37.00946	0	0	0	0	9.325941	27.63859	0	0	0.044928	0	0	0
5329	Water/m3, Air	high. pop.	mm3	23.44137	0	0	0	0	6.868473	16.42811	0	0	0.144786	0	0	0
5330	Water/m3, Air		mm3	41.45671	0	0	0	0	10.44714	30.95925	0	0	0.050325	0	0	0
5331	Water/m3, Air		mm3	24.24209	0	0	0	0	6.109212	18.10345	0	0	0.029428	0	0	0
5332	Water/m3, Air	high. pop.	mm3	9.797613	0	0	0	0	3.334353	6.414917	0	0	0.048342	0	0	0
5333	Water/m3, Air		mm3	16.34631	0	0	0	0	4.119435	12.20703	0	0	0.019843	0	0	0
5334	Water/m3, Air	high. pop.	mm3	56.16735	0	0	0	0	26.23354	29.71055	0	0	0.22327	0	0	0
5335	Water/m3, Air		cm3	4.190943	0	0	0	0	1.021941	3.165594	0	0	0.003408	0	0	0
5336	Water/m3, Air	low. pop.	mm3	733.6166	0	0	0	0	174.0538	133.3585	0	0	426.2043	0	0	0
5337	Water/m3, Air		mm3	56.9029	0	0	0	0	19.86074	36.96926	0	0	0.072894	0	0	0
5338	Water/m3, Air	high. pop.	mm3	0.152425	0	0	0	0	0.068107	0.084283	0	0	3.48E-05	0	0	0
5339	Water/m3, Air	low. pop.	mm3	1.885076	0	0	0	0	0.654079	1.2283	0	0	0.002697	0	0	0
5340	Water/m3, Air		mm3	0.305722	0	0	0	0	0.214575	0.091036	0	0	0.000111	0	0	0
5341	Water/m3, Air		cm3	30.70825	0	0	0	0	18.93881	11.76187	0	0	0.007566	0	0	0
5342	Water/m3, Air	high. pop.	mm3	5.70E-08	0	0	0	0	1.65E-08	4.04E-08	0	0	7.02E-11	0	0	0
5343	Water/m3, Air	low. pop.	mm3	312.9793	0	0	0	0	115.4456	189.2316	0	0	8.302106	0	0	0
5344	Water/m3, Air		cm3	1.999977	0	0	0	0	0.455285	1.543418	0	0	0.001273	0	0	0
5345	Water/m3, Air	low. pop.	mm3	0.531915	0	0	0	0	0.123462	0.407951	0	0	0.000502	0	0	0
5346	Water/m3, Air		mm3	1.03E-06	0	0	0	0	2.22E-07	8.05E-07	0	0	2.49E-09	0	0	0
5347	Water/m3, Air		mm3	199.7012	0	0	0	0	45.52163	154.0509	0	0	0.128716	0	0	0
5348	Water/m3, Air		mm3	374.5827	0	0	0	0	85.17627	289.1654	0	0	0.241043	0	0	0
5349	Water/m3, Air	low. pop.	mm3	0.63674	0	0	0	0	0.147164	0.489004	0	0	0.000573	0	0	0
5350	Water/m3, Air		mm3	4.36E-06	0	0	0	0	9.40E-07	3.41E-06	0	0	1.05E-08	0	0	0
5351	Water/m3, Air		cm3	1.356793	0	0	0	0	0.309911	1.045988	0	0	0.000894	0	0	0
5352	Water/m3, Air	low. pop.	mm3	1.091087	0	0	0	0	0.250752	0.839473	0	0	0.000862	0	0	0
5353	Water/m3, Air		mm3	2.70E-06	0	0	0	0	5.83E-07	2.11E-06	0	0	6.44E-09	0	0	0
5354	Water/m3, Air		mm3	18.16629	0	0	0	0	4.141303	14.01336	0	0	0.011623	0	0	0
5355	Water/m3, Air		mm3	0.182065	0	0	0	0	0.041446	0.140502	0	0	0.000117	0	0	0
5356	Water/m3, Air		mm3	0.068864	0	0	0	0	0.033391	0.034214	0	0	0.001259	0	0	0
5357	Water/m3, Air		mm3	0.455062	0	0	0	0	0.103591	0.351179	0	0	0.000292	0	0	0
5358	Water/m3, Air	low. pop.	mm3	0.031553	0	0	0	0	0.009557	0.021813	0	0	0.000183	0	0	0
5359	Water/m3, Air		cm3	1.074526	0	0	0	0	0.244608	0.829229	0	0	0.000689	0	0	0
5360	Water/m3, Air	low. pop.	cm3	3.477186	0	0	0	0	0.753559	0.977781	0	0	1.745846	0	0	0
5361	Water/m3, Air		cm3	1.789356	0	0	0	0	0.407913	1.380298	0	0	0.001145	0	0	0
5362	Water/m3, Air		mm3	249.479	0	0	0	0	56.87283	192.4465	0	0	0.159624	0	0	0
5363	Water/m3, Air	low. pop.	mm3	0.180094	0	0	0	0	0.043426	0.136389	0	0	0.000278	0	0	0
5364	Water/m3, Air		mm3	491.9228	0	0	0	0	112.1839	379.4148	0	0	0.324099	0	0	0
5365	Water/m3, Air		mm3	217.4697	0	0	0	0	49.5758	167.7548	0	0	0.139144	0	0	0
5366	Water/m3, Air		cm3	2.084903	0	0	0	0	0.475033	1.608532	0	0	0.001337	0	0	0
5367	Water/m3, Air	low. pop.	cm3	1.107158	0	0	0	0	0.252042	0.854411	0	0	0.000705	0	0	0
5368	Water/m3, Air		mm3	842.2899	0	0	0	0	191.7433	650.0103	0	0	0.536276	0	0	0
5369	Water/m3, Air		cm3	2.369599	0	0	0	0	0.539421	1.828659	0	0	0.001519	0	0	0
5370	Water/m3, Air	low. pop.	cm3	1.635602	0	0	0	0	0.372335	1.262219	0	0	0.001049	0	0	0
5371	Water/m3, Air		mm3	116.4449	0	0	0	0	26.54346	89.82637	0	0	0.075054	0	0	0
5372	Water/m3, Air		mm3	1.168612	0	0	0	0	0.266384	0.901475	0	0	0.000753	0	0	0
5373	Water/m3, Air		cm3	1.399678	0	0	0	0	0.319363	1.079401	0	0	0.000915	0	0	0
5374	Water/m3, Air	low. pop.	mm3	0.123024	0	0	0	0	0.030379	0.092403	0	0	0.000242	0	0	0
5375	Water/m3, Air		mm3	54.32522	0	0	0	0	12.38336	41.90684	0	0	0.035015	0	0	0
5376	Water/m3, Air		mm3	56.31893	0	0	0	0	12.83783	43.4448	0	0	0.0363	0	0	0
5377	Water/m3, Air		mm3	0.064816	0	0	0	0	0.03247	0.031089	0	0	0.001257	0	0	0
5378	Water/m3, Air		mm3	0.146317	0	0	0	0	0.05105	0.093959	0	0	0.001309	0	0	0
5379	Water/m3, Air		cm3	2.198	0	0	0	0	0.500393	1.696179	0	0	0.001428	0	0	0

5380	Water/m3, Air	low. pop.	mm3	0.255789	0	0	0	0	0.06054	0.194922	0	0	0.000327	0	0	0
5381	Water/m3, Air		mm3	933.8169	0	0	0	0	212.8789	720.3405	0	0	0.597485	0	0	0
5382	Water/m3, Air	low. pop.	mm3	0.790409	0	0	0	0	0.182558	0.607183	0	0	0.000669	0	0	0
5383	Water/m3, Air		mm3	0.170279	0	0	0	0	0.038763	0.131407	0	0	0.000108	0	0	0
5384	Water/m3, Air		mm3	662.6595	0	0	0	0	151.0641	511.1714	0	0	0.423993	0	0	0
5385	Water/m3, Air	low. pop.	cm3	1.337671	0	0	0	0	0.304947	1.031869	0	0	0.000856	0	0	0
5386	Water/m3, Air		mm3	0.201915	0	0	0	0	0.045913	0.155872	0	0	0.00013	0	0	0
5387	Water/m3, Air		mm3	0.167652	0	0	0	0	0.05588	0.110449	0	0	0.001322	0	0	0
5388	Water/m3, Air		cm3	1.292921	0	0	0	0	0.294327	0.997771	0	0	0.000823	0	0	0
5389	Water/m3, Air	low. pop.	mm3	413.9651	0	0	0	0	94.23958	319.4618	0	0	0.26373	0	0	0
5390	Water/m3, Air		mm3	40.35183	0	0	0	0	9.198147	31.12768	0	0	0.026009	0	0	0
5391	Water/m3, Air		cm3	1.434648	0	0	0	0	0.328628	1.105064	0	0	0.000956	0	0	0
5392	Water/m3, Air	low. pop.	mm3	493.7406	0	0	0	0	112.5587	380.8658	0	0	0.316073	0	0	0
5393	Water/m3, Air		cm3	1.077146	0	0	0	0	0.245553	0.830904	0	0	0.000689	0	0	0
5394	Water/m3, Air	low. pop.	mm3	0.109972	0	0	0	0	0.027441	0.082298	0	0	0.000233	0	0	0
5395	Water/m3, Air		mm3	815.0289	0	0	0	0	185.3292	629.1752	0	0	0.524469	0	0	0
5396	Water/m3, Air	low. pop.	mm3	0.245493	0	0	0	0	0.058199	0.186974	0	0	0.000321	0	0	0
5397	Water/m3, Air		mm3	0.195964	0	0	0	0	0.062325	0.132298	0	0	0.001341	0	0	0
5398	Water/m3, Air		cm3	3.014054	0	0	0	0	0.371292	2.64181	0	0	0.000952	0	0	0
5399	Water/m3, Air		cm3	3.10274	0	0	0	0	0.921595	2.177472	0	0	0.003673	0	0	0
5400	Water/m3, Air	high. pop.	mm3	0.005921	0	0	0	0	0.002667	0.003253	0	0	1.31E-06	0	0	0
5401	Water/m3, Air	low. pop.	mm3	0.000128	0	0	0	0	5.76E-05	7.03E-05	0	0	2.84E-08	0	0	0
5402	Water/m3, Air		cm3	4.089264	0	0	0	0	1.379553	2.704866	0	0	0.004845	0	0	0
5403	Water/m3, Air	high. pop.	mm3	0.676175	0	0	0	0	0.302327	0.373694	0	0	0.000154	0	0	0
5404	Water/m3, Air	low. pop.	mm3	18.12375	0	0	0	0	6.242973	11.85403	0	0	0.026753	0	0	0
5405	Water/m3, Air		cm3	5.904024	0	0	0	0	1.363025	4.53701	0	0	0.00399	0	0	0
5406	Water/m3, Air	high. pop.	mm3	1.578951	0	0	0	0	0.944364	0.634297	0	0	0.000291	0	0	0
5407	Water/m3, Air	low. pop.	mm3	70.21774	0	0	0	0	16.4739	53.62088	0	0	0.122956	0	0	0
5408	Water/m3, Air		cm3	3.8258	0	0	0	0	0.872729	2.950308	0	0	0.002762	0	0	0
5409	Water/m3, Air	high. pop.	mm3	0.042527	0	0	0	0	0.023434	0.019079	0	0	1.48E-05	0	0	0
5410	Water/m3, Air	low. pop.	cm3	3.187198	0	0	0	0	0.708367	2.47661	0	0	0.002221	0	0	0
5411	Water/m3, Air		mm3	93.92428	0	0	0	0	23.5691	70.22941	0	0	0.125774	0	0	0
5412	Water/m3, Air	low. pop.	mm3	27.58259	0	0	0	0	11.19766	16.35571	0	0	0.029217	0	0	0
5413	Water/m3, Air		mm3	7.926607	0	0	0	0	3.650585	4.259592	0	0	0.016431	0	0	0
5414	Water/m3, Air	high. pop.	mm3	0.038599	0	0	0	0	0.017263	0.021328	0	0	8.81E-06	0	0	0
5415	Water/m3, Air	low. pop.	mm3	1.62331	0	0	0	0	0.55571	1.065324	0	0	0.002277	0	0	0
5416	Water/m3, Air		mm3	1.432783	0	0	0	0	0.643202	0.786873	0	0	0.002708	0	0	0
5417	Water/m3, Air	high. pop.	mm3	0.023492	0	0	0	0	0.010505	0.012981	0	0	5.26E-06	0	0	0
5418	Water/m3, Air	low. pop.	mm3	0.939305	0	0	0	0	0.314424	0.623791	0	0	0.00109	0	0	0
5419	Water/m3, Air		mm3	11.88269	0	0	0	0	5.134882	6.726604	0	0	0.021203	0	0	0
5420	Water/m3, Air	high. pop.	mm3	0.003973	0	0	0	0	0.001777	0.002195	0	0	8.85E-07	0	0	0
5421	Water/m3, Air	low. pop.	mm3	2.108357	0	0	0	0	0.710163	1.395614	0	0	0.00258	0	0	0
5422	Water/m3, Air		mm3	196.931	0	0	0	0	145.2349	51.48856	0	0	0.207558	0	0	0
5423	Water/m3, Air		mm3	120.4137	0	0	0	0	40.39319	79.88061	0	0	0.139922	0	0	0
5424	Water/m3, Air		mm3	4.731203	0	0	0	0	1.583633	3.142096	0	0	0.005474	0	0	0
5425	Water/m3, Air	high. pop.	mm3	0.000416	0	0	0	0	0.000187	0.000228	0	0	9.27E-08	0	0	0
5426	Water/m3, Air	low. pop.	mm3	0.000192	0	0	0	0	8.65E-05	0.000106	0	0	4.28E-08	0	0	0
5427	Water/m3, Air		cm3	1.867142	0	0	0	0	0.40402	1.462273	0	0	0.000849	0	0	0
5428	Water/m3, Air	low. pop.	mm3	0.355322	0	0	0	0	0.178003	0.17043	0	0	0.006889	0	0	0
5429	Water/m3, Air		cm3	5.707749	0	0	0	0	1.194176	4.081535	0	0	0.432038	0	0	0
5430	Water/m3, Air	high. pop.	mm3	0.000127	0	0	0	0	5.08E-05	7.59E-05	0	0	1.09E-07	0	0	0
5431	Water/m3, Air	low. pop.	mm3	0.523607	0	0	0	0	0.139334	0.381965	0	0	0.002308	0	0	0
5432	Water/m3, Air		mm3	273.7078	0	0	0	0	105.5207	167.8094	0	0	0.377655	0	0	0
5433	Water/m3, Air	high. pop.	mm3	0.300654	0	0	0	0	0.132432	0.168151	0	0	7.08E-05	0	0	0
5434	Water/m3, Air	low. pop.	mm3	34.65913	0	0	0	0	12.48644	22.11929	0	0	0.053398	0	0	0
5435	Water/m3, Air		cm3	22.0778	0	0	0	0	7.28275	14.77007	0	0	0.024974	0	0	0
5436	Water/m3, Air	high. pop.	mm3	0.4373	0	0	0	0	0.153121	0.284064	0	0	0.000115	0	0	0
5437	Water/m3, Air	low. pop.	mm3	0.399892	0	0	0	0	0.150408	0.248464	0	0	0.00102	0	0	0
5438	Water/m3, Air		mm3	5.523875	0	0	0	0	1.916659	3.600732	0	0	0.006485	0	0	0
5439	Water/m3, Air		mm3	1.361892	0	0	0	0	0.643938	0.716748	0	0	0.001206	0	0	0
5440	Water/m3, Air		mm3	0.000147	0	0	0	0	3.25E-05	0.000115	0	0	1.09E-07	0	0	0
5441	Water/m3, Air		cm3	22.52329	0	0	0	0	5.006821	17.50358	0	0	0.012887	0	0	0
5442	Water/m3, Air	high. pop.	mm3	1.72E-17	0	0	0	0	1.30E-18	1.59E-17	0	0	2.64E-20	0	0	0
5443	Water/m3, Air	low. pop.	mm3	7.867263	0	0	0	0	3.108928	4.749743	0	0	0.008591	0	0	0
5444	Water/m3, Air		mm3	13.2711	0	0	0	0	1.020389	12.23046	0	0	0.020253	0	0	0
5445	Water/m3, Air		mm3	26.07046	0	0	0	0	5.53559	2.960209	0	0	17.57466	0	0	0
5446	Water/m3, Air	low. pop.	cm3	2.776056	0	0	0	0	0.589445	0.315211	0	0	1.871399	0	0	0
5447	Water/m3, Air		cm3	3.31206	0	0	0	0	1.152301	2.155719	0	0	0.004039	0	0	0
5448	Water/m3, Air	high. pop.	mm3	0.377238	0	0	0	0	0.168379	0.208774	0	0	8.51E-05	0	0	0
5449	Water/m3, Air	low. pop.	mm3	27.66886	0	0	0	0	9.988755	17.62665	0	0	0.053456	0	0	0
5450	Water/m3, Air		mm3	633.2907	0	0	0	0	216.0973	416.4156	0	0	0.777887	0	0	0
5451	Water/m3, Air	high. pop.	mm3	0.13332	0	0	0	0	0.059645	0.073645	0	0	2.98E-05	0	0	0
5452	Water/m3, Air	low. pop.	mm3	7.727766	0	0	0	0	2.763984	4.949178	0	0	0.014604	0	0	0
5453	Water/m3, Air		mm3	697.3378	0	0	0	0	488.8269	207.5001	0	0	1.010885	0	0	0
5454	Water/m3, Air		mm3	36.38308	0	0	0	0	25.39947	10.92092	0	0	0.062688	0	0	0
5455	Water/m3, Air		cm3	108.7286	0	0	0	0	66.6549	41.95515	0	0	0.118572	0	0	0
5456	Water/m3, Air	high. pop.	mm3	11.16586	0	0	0	0	3.015188	8.138451	0	0	0.012226	0	0	0
5457	Water/m3, Air	low. pop.	mm3	95.98945	0	0	0	0	68.30719	27.54087	0	0	0.141384	0	0	0
5458	Water/m3, Air		cm3	2.989684	0	0	0	0	2.171774	0.81645	0	0	0.00146	0	0	0
5459	Water/m3, Air		cm3	1.657633	0	0	0	0	1.12112	0.534488	0	0	0.002025	0	0	0
5460	Water/m3, Air		cm3	5.499911	0	0	0	0	3.925812	1.570463	0	0	0.003636	0	0	0
5461	Water/m3, Air	high. pop.	mm3	204.1102	0	0	0	0	143.0054	60.62665	0	0	0.478106	0	0	0
5462	Water/m3, Air		mm3	151.7744	0	0	0	0	53.46805	98.11039	0	0	0.195938	0	0	0

5463	Water/m3, Air	high. pop.	mm3	0.017197	0	0	0	0	0.007575	0.009618	0	0	4.03E-06	0	0	0
5464	Water/m3, Air	low. pop.	cm3	1.650118	0	0	0	0	0.545694	1.102521	0	0	0.001903	0	0	0
5465	Water/m3, Air		mm3	5.310426	0	0	0	0	3.749925	1.560292	0	0	0.000209	0	0	0
5466	Water/m3, Air		l	1.939329	0	0	0	0	0.853015	1.080802	0	0	0.005512	0	0	0
5467	Water/m3, Air	high. pop.	mm3	664.7873	0	0	0	0	369.1163	284.7285	0	0	10.94249	0	0	0
5468	Water/m3, Air	low. pop.	cm3	13.688	0	0	0	0	9.272824	3.685215	0	0	0.729962	0	0	0
5469	Water/m3, Air		mm3	707.2485	0	0	0	0	237.2014	469.2225	0	0	0.824701	0	0	0
5470	Water/m3, Air		cm3	19.00163	0	0	0	0	5.977097	13.01313	0	0	0.011399	0	0	0
5471	Water/m3, Air	high. pop.	mm3	9.425307	0	0	0	0	0.660969	8.763944	0	0	0.000394	0	0	0
5472	Water/m3, Air	low. pop.	mm3	133.4154	0	0	0	0	57.01376	76.20131	0	0	0.200336	0	0	0
5473	Water/m3, Air		cm3	5.089571	0	0	0	0	0.517224	4.571247	0	0	0.0011	0	0	0
5474	Water/m3, Air		cm3	1.521208	0	0	0	0	1.056485	0.462058	0	0	0.002665	0	0	0
5475	Water/m3, Air		cm3	2.595587	0	0	0	0	0.885058	1.707382	0	0	0.003147	0	0	0
5476	Water/m3, Air	high. pop.	mm3	0.26809	0	0	0	0	0.119631	0.148393	0	0	6.52E-05	0	0	0
5477	Water/m3, Air	low. pop.	mm3	30.0373	0	0	0	0	10.84072	19.13806	0	0	0.058527	0	0	0
5478	Water/m3, Air		mm3	135.5552	0	0	0	0	45.91879	89.45583	0	0	0.180544	0	0	0
5479	Water/m3, Air	high. pop.	mm3	0.026045	0	0	0	0	0.011649	0.01439	0	0	5.83E-06	0	0	0
5480	Water/m3, Air	low. pop.	mm3	0.425378	0	0	0	0	0.150089	0.27455	0	0	0.000739	0	0	0
5481	Water/m3, Air		mm3	506.3308	0	0	0	0	169.5408	336.142	0	0	0.647971	0	0	0
5482	Water/m3, Air	high. pop.	mm3	0.019513	0	0	0	0	0.008724	0.010784	0	0	4.61E-06	0	0	0
5483	Water/m3, Air	low. pop.	mm3	3.067642	0	0	0	0	1.078571	1.983854	0	0	0.005217	0	0	0
5484	Water/m3, Air		cm3	1.243247	0	0	0	0	0.265301	0.977106	0	0	0.000839	0	0	0
5485	Water/m3, Air	low. pop.	mm3	0.561936	0	0	0	0	0.281509	0.269532	0	0	0.010894	0	0	0
5486	Water/m3, Air		cm3	1.405598	0	0	0	0	0.997007	0.404048	0	0	0.004543	0	0	0
5487	Water/m3, Air		cm3	4.501005	0	0	0	0	0.986622	3.511267	0	0	0.003117	0	0	0
5488	Water/m3, Air	high. pop.	mm3	0.018228	0	0	0	0	0.009991	0.008234	0	0	3.51E-06	0	0	0
5489	Water/m3, Air	low. pop.	mm3	7.944235	0	0	0	0	1.718176	6.220535	0	0	0.005524	0	0	0
5490	Water/m3, Air		cm3	1.317133	0	0	0	0	0.28709	1.02913	0	0	0.000913	0	0	0
5491	Water/m3, Air	high. pop.	mm3	0.611307	0	0	0	0	0.366676	0.244525	0	0	0.000106	0	0	0
5492	Water/m3, Air	low. pop.	mm3	0.042112	0	0	0	0	0.021097	0.020199	0	0	0.000816	0	0	0
5493	Water/m3, Air		mm3	418.0212	0	0	0	0	90.75845	326.9728	0	0	0.289932	0	0	0
5494	Water/m3, Air	low. pop.	mm3	0.250828	0	0	0	0	0.055295	0.195313	0	0	0.00022	0	0	0
5495	Water/m3, Air		cm3	1.314278	0	0	0	0	0.446049	0.866663	0	0	0.001566	0	0	0
5496	Water/m3, Air	low. pop.	mm3	19.76132	0	0	0	0	8.905102	10.78895	0	0	0.06726	0	0	0
5497	Water/m3, Air		mm3	0.151376	0	0	0	0	0.105797	0.04553	0	0	4.99E-05	0	0	0
5498	Water/m3, Air		mm3	0.016588	0	0	0	0	0.005776	0.01079	0	0	2.19E-05	0	0	0
5499	Water/m3, Air		mm3	985.0057	0	0	0	0	683.5211	301.2907	0	0	0.193942	0	0	0
5500	Water/m3, Air		mm3	388.8808	0	0	0	0	269.8636	118.5672	0	0	0.449971	0	0	0
5501	Water/m3, Air	high. pop.	mm3	74.21596	0	0	0	0	28.97467	44.89783	0	0	0.343461	0	0	0
5502	Water/m3, Air		mm3	894.0642	0	0	0	0	626.6893	265.9865	0	0	1.388409	0	0	0
5503	Water/m3, Air		cm3	795.2963	0	0	0	0	794.2477	1.045919	0	0	0.002669	0	0	0
5504	Water/m3, Air	high. pop.	mm3	0.00023	0	0	0	0	0.00012	0.000111	0	0	1.72E-07	0	0	0
5505	Water/m3, Air	low. pop.	mm3	289.5706	0	0	0	0	160.9914	128.2707	0	0	0.308547	0	0	0
5506	Water/m3, Air		mm3	505.8254	0	0	0	0	436.4159	69.36557	0	0	0.043909	0	0	0
5507	Water/m3, Air	low. pop.	mm3	1.22E-11	0	0	0	0	6.10E-12	5.84E-12	0	0	2.36E-13	0	0	0
5508	Water/m3, Air	low. pop.	mm3	0.000268	0	0	0	0	0.000123	0.000143	0	0	9.58E-07	0	0	0
5509	Water/m3, Air		mm3	283.8238	0	0	0	0	244.929	38.86865	0	0	0.026151	0	0	0
5510	Water/m3, Air	low. pop.	mm3	1.709944	0	0	0	0	1.47589	0.233911	0	0	0.000143	0	0	0
5511	Water/m3, Air	low. pop.	mm3	0.007245	0	0	0	0	0.001811	0.001145	0	0	0.004288	0	0	0
5512	Water/m3, Air	low. pop.	mm3	0.002181	0	0	0	0	0.001003	0.001169	0	0	7.81E-06	0	0	0
5513	Water/m3, Air	low. pop.	mm3	0.178853	0	0	0	0	0.044624	0.028221	0	0	0.106008	0	0	0
5514	Water/m3, Air	low. pop.	mm3	0.353447	0	0	0	0	0.088161	0.055757	0	0	0.209529	0	0	0
5515	Water/m3, Air	low. pop.	mm3	0.12493	0	0	0	0	0.031189	0.019746	0	0	0.073996	0	0	0
5516	Water/m3, Air		cm3	16.37986	0	0	0	0	14.12944	2.249044	0	0	0.001379	0	0	0
5517	Water/m3, Air	low. pop.	mm3	83.34946	0	0	0	0	71.86042	11.47987	0	0	0.009171	0	0	0
5518	Water/m3, Air	low. pop.	mm3	0.202568	0	0	0	0	0.050539	0.031985	0	0	0.120044	0	0	0
5519	Water/m3, Air	low. pop.	mm3	3.920553	0	0	0	0	0.978634	0.618853	0	0	2.323066	0	0	0
5520	Water/m3, Air		cm3	16.13058	0	0	0	0	13.89979	2.2294	0	0	0.001389	0	0	0
5521	Water/m3, Air	low. pop.	mm3	119.8223	0	0	0	0	103.1282	16.67607	0	0	0.018062	0	0	0
5522	Water/m3, Air	low. pop.	mm3	0.000333	0	0	0	0	0.000153	0.000179	0	0	1.19E-06	0	0	0
5523	Water/m3, Air		cm3	51.83156	0	0	0	0	44.72924	7.097932	0	0	0.004383	0	0	0
5524	Water/m3, Air	low. pop.	mm3	83.40784	0	0	0	0	71.93964	11.45873	0	0	0.009475	0	0	0
5525	Water/m3, Air	low. pop.	mm3	2.38E-05	0	0	0	0	1.51E-05	8.53E-06	0	0	1.01E-07	0	0	0
5526	Water/m3, Air		cm3	76.21042	0	0	0	0	65.76792	10.43604	0	0	0.006454	0	0	0
5527	Water/m3, Air	low. pop.	mm3	823.4358	0	0	0	0	710.6971	112.6698	0	0	0.068866	0	0	0
5528	Water/m3, Air		cm3	14.56879	0	0	0	0	12.55024	2.017275	0	0	0.001279	0	0	0
5529	Water/m3, Air	low. pop.	mm3	26.17011	0	0	0	0	22.54765	3.619934	0	0	0.002528	0	0	0
5530	Water/m3, Air	low. pop.	mm3	0.001312	0	0	0	0	0.000604	0.000703	0	0	4.70E-06	0	0	0
5531	Water/m3, Air		cm3	51.18883	0	0	0	0	44.07043	7.114022	0	0	0.004378	0	0	0
5532	Water/m3, Air	low. pop.	mm3	194.8058	0	0	0	0	167.569	27.21121	0	0	0.025559	0	0	0
5533	Water/m3, Air	low. pop.	mm3	0.000262	0	0	0	0	0.000123	0.000137	0	0	9.48E-07	0	0	0
5534	Water/m3, Air	high. pop.	mm3	9.21E-05	0	0	0	0	3.69E-05	5.51E-05	0	0	7.91E-08	0	0	0
5535	Water/m3, Air		mm3	0.373439	0	0	0	0	0.190369	0.182691	0	0	0.000379	0	0	0
5536	Water/m3, Air		cm3	4.032786	0	0	0	0	1.152662	2.877757	0	0	0.002367	0	0	0
5537	Water/m3, Air	low. pop.	cm3	1.467134	0	0	0	0	0.848373	0.618245	0	0	0.000517	0	0	0
5538	Water/m3, Air	low. pop.	mm3	56.28286	0	0	0	0	22.84907	33.37418	0	0	0.059618	0	0	0
5539	Wood, feer Raw	biotic	ng	-2.97126	-1.32884	-1.32884	-0.02658	-0.02658	-0.02658	-0.02658	-0.04098	-0.04098	-0.04007	-0.03812	-0.03812	-0.00901
5540	Wood, har Raw	biotic	cm3	3.376889	0	0	0	0	2.051708	1.318246	0	0	0.006935	0	0	0
5541	Wood, soft Raw	biotic	cm3	3.037586	0	0	0	0	0.829427	2.197733	0	0	0.010426	0	0	0
5542	Wood, uns Raw	biotic	mm3	0.007491	0	0	0	0	0.002426	0.005046	0	0	1.90E-05	0	0	0
5543	Xenon Raw	in air	pg	0.000593	0	0	0	0	0.000373	0.000218	0	0	1.89E-06	0	0	0
5544	Xenon-131 Air		µBq	27.68332	12.38082	12.38082	0.247616	0.247616	0.247616	0.247616	0.381783	0.381783	0.373361	0.355147	0.355147	0.083988
5545	Xenon-131 Air	low. pop.	mBq	311.3403	0	0	0	0	248.1047	63.184	0	0	0.051631	0	0	0

5546 Xenon-133	Air		µBq	239.342	107.041	107.041	2.14082	2.14082	2.14082	2.14082	3.300786	3.300786	3.227971	3.070499	3.070499	0.726137
5547 Xenon-133	Air	low. pop.	Bq	19.59529	0	0	0	0	14.47696	5.114001	0	0	0.004328	0	0	0
5548 Xenon-133	Air		nBq	4.56E-19	2.04E-19	2.04E-19	4.07E-21	4.07E-21	4.07E-21	4.07E-21	6.28E-21	6.28E-21	6.14E-21	5.84E-21	5.84E-21	1.38E-21
5549 Xenon-133	Air	low. pop.	mBq	10.90055	0	0	0	0	8.586422	2.312059	0	0	0.002065	0	0	0
5550 Xenon-135	Air		µBq	973.2193	435.2533	435.2533	8.705065	8.705065	8.705065	8.705065	13.42175	13.42175	13.12567	12.48535	12.48535	2.95264
5551 Xenon-135	Air	low. pop.	Bq	6.809251	0	0	0	0	5.115442	1.692389	0	0	0.00142	0	0	0
5552 Xenon-135	Air		nBq	4.56E-19	2.04E-19	2.04E-19	4.07E-21	4.07E-21	4.07E-21	4.07E-21	6.28E-21	6.28E-21	6.14E-21	5.84E-21	5.84E-21	1.38E-21
5553 Xenon-135	Air	low. pop.	Bq	2.877408	0	0	0	0	2.295892	0.581046	0	0	0.00047	0	0	0
5554 Xenon-137	Air		µBq	81.94106	36.64653	36.64653	0.732931	0.732931	0.732931	0.732931	1.130056	1.130056	1.105127	1.051215	1.051215	0.2486
5555 Xenon-137	Air	low. pop.	mBq	91.14807	0	0	0	0	72.79584	18.33753	0	0	0.014703	0	0	0
5556 Xenon-138	Air		µBq	108.8388	48.67603	48.67603	0.973521	0.973521	0.973521	0.973521	1.501006	1.501006	1.467894	1.396285	1.396285	0.330205
5557 Xenon-138	Air	low. pop.	mBq	679.2147	0	0	0	0	542.3114	136.7934	0	0	0.109938	0	0	0
5558 Xylene	Air		mg	3.232326	0.004007	0.004007	8.01E-05	8.01E-05	0.168765	3.054471	0.000195	0.000195	0.000268	0.000115	0.000115	2.74E-05
5559 Xylene	Air	high. pop.	µg	63.93154	0	0	0	0	13.13104	50.69222	0	0	0.108276	0	0	0
5560 Xylene	Air	low. pop.	µg	494.4839	0	0	0	0	236.783	257.1702	0	0	0.530775	0	0	0
5561 Xylene	Water		µg	1.051597	0.026785	0.026785	0.000536	0.000536	0.007945	0.123746	0.194263	0.194263	0.231206	0.000768	0.000768	0.243997
5562 Xylene	Water	ocean	µg	198.3661	0	0	0	0	47.91085	150.4438	0	0	0.01138	0	0	0
5563 Xylene	Water	river	µg	295.0242	0	0	0	0	65.85141	229.1642	0	0	0.008598	0	0	0
5564 Xylene	Soil		ng	3.892359	1.740781	1.740781	0.034816	0.034816	0.034816	0.034816	0.05368	0.05368	0.052496	0.049935	0.049935	0.011809
5565 Ytterbium	Raw	in ground	ng	440.4972	0	0	0	0	48.68253	391.7972	0	0	0.017423	0	0	0
5566 Yttrium	Raw	in ground	µg	6.163144	0	0	0	0	0.815449	5.346044	0	0	0.001652	0	0	0
5567 Yttrium	Water		ng	6.999444	0.000789	0.000789	1.58E-05	1.58E-05	1.58E-05	1.58E-05	1.584918	1.584918	1.89723	2.26E-05	2.26E-05	1.930691
5568 Zeolite	Raw	in ground	µg	4.853956	2.170837	2.170837	0.043417	0.043417	0.043417	0.043417	0.066941	0.066941	0.065465	0.062271	0.062271	0.014726
5569 Zeta-cyper	Soil	agricultura	pg	354.1203	0	0	0	0	88.24428	56.32273	0	0	209.5533	0	0	0
5570 Zinc	Raw	in ground	mg	100.1188	0.114968	0.114968	0.002299	0.002299	56.26956	43.2356	0.003545	0.003545	0.364672	0.003298	0.003298	0.00078
5571 Zinc	Air		pg	29.40453	0	0	0	0	0	0	5.440294	5.440294	9.095002	0	0	9.428942
5572 Zinc	Water		µg	1.009178	0	0	0	0	0	0	0.119615	0.119615	0.198301	0	0	0.571646
5573 Zinc-65	Air	low. pop.	nBq	734.23	0	0	0	0	586.5414	147.5706	0	0	0.118063	0	0	0
5574 Zinc-65	Water	river	mBq	5.710666	0	0	0	0	3.54547	2.163729	0	0	0.001466	0	0	0
5575 Zinc (II)	Air		µg	287.3392	1.075312	1.075312	0.021506	0.021506	122.0039	162.8193	0.033159	0.033159	0.187071	0.030846	0.030846	0.007295
5576 Zinc (II)	Air	high. pop.	µg	331.622	0	0	0	0	55.7335	275.5762	0	0	0.312308	0	0	0
5577 Zinc (II)	Air	low. pop.	µg	314.2086	0	0	0	0	143.1063	170.8518	0	0	0.250496	0	0	0
5578 Zinc (II)	Air	low. pop., l	µg	4.574781	0	0	0	0	3.250383	1.322122	0	0	0.002275	0	0	0
5579 Zinc (II)	Air	stratosphe	pg	60.89983	0	0	0	0	12.14969	12.5705	0	0	36.17964	0	0	0
5580 Zinc (II)	Water		µg	103.8711	2.054157	2.054157	0.041083	0.041083	58.83255	40.5144	0.063343	0.063343	0.075188	0.058924	0.058924	0.013935
5581 Zinc (II)	Water	groundwat	µg	376.4798	0	0	0	0	202.6403	173.5649	0	0	0.274621	0	0	0
5582 Zinc (II)	Water	groundwat	mg	33.10341	0	0	0	0	16.58381	16.49041	0	0	0.029183	0	0	0
5583 Zinc (II)	Water	ocean	µg	603.5002	0	0	0	0	126.3072	477.0338	0	0	0.159163	0	0	0
5584 Zinc (II)	Water	river	µg	702.0215	0	0	0	0	263.9296	436.0045	0	0	2.087306	0	0	0
5585 Zinc (II)	Soil		µg	313.6466	23.74944	23.74944	0.474989	0.474989	150.724	110.6805	0.732353	0.732353	0.804865	0.681259	0.681259	0.16111
5586 Zinc (II)	Soil	agricultura	µg	37.40968	0	0	0	0	24.14889	13.18531	0	0	0.075474	0	0	0
5587 Zinc (II)	Soil	forestry	ng	-195.101	0	0	0	0	-134.774	-59.9439	0	0	-0.38289	0	0	0
5588 Zinc (II)	Soil	industrial	mg	2.231797	0	0	0	0	1.791617	0.440119	0	0	6.08E-05	0	0	0
5589 Zinc dichlo	Air		pg	9.39E-12	4.20E-12	4.20E-12	8.40E-14	8.40E-14	8.40E-14	8.40E-14	1.30E-13	1.30E-13	1.27E-13	1.20E-13	1.20E-13	2.85E-14
5590 Zinc ore	Raw	in ground	ng	227.1321	101.5804	101.5804	2.031608	2.031608	2.031608	2.031608	3.1324	3.1324	3.063299	2.91386	2.91386	0.689094
5591 Zinc oxide	Air		pg	1.90E-05	8.51E-06	8.51E-06	1.70E-07	1.70E-07	1.70E-07	1.70E-07	2.62E-07	2.62E-07	2.57E-07	2.44E-07	2.44E-07	5.77E-08
5592 Zinc phosp	Air		pg	0.151282	0.067658	0.067658	0.001353	0.001353	0.001353	0.001353	0.002086	0.002086	0.00204	0.001941	0.001941	0.000459
5593 Zinc phosp	Water		pg	0.07953	0.035568	0.035568	0.000711	0.000711	0.000711	0.000711	0.001097	0.001097	0.001073	0.00102	0.00102	0.000241
5594 Zinc sulph:	Air		pg	13.87988	6.207505	6.207505	0.12415	0.12415	0.12415	0.12415	0.191419	0.191419	0.187196	0.178064	0.178064	0.04211
5595 Zineb	Air		pg	0.058888	0.026337	0.026337	0.000527	0.000527	0.000527	0.000527	0.000812	0.000812	0.000794	0.000755	0.000755	0.000179
5596 Zineb	Soil	agricultura	ng	8.075997	0	0	0	0	3.716105	4.330955	0	0	0.028937	0	0	0
5597 Ziram	Air		pg	49.63609	22.19877	22.19877	0.443975	0.443975	0.443975	0.443975	0.684536	0.684536	0.669435	0.636777	0.636777	0.15059
5598 Ziram	Water		pg	26.09399	11.67003	11.67003	0.233401	0.233401	0.233401	0.233401	0.359865	0.359865	0.351926	0.334758	0.334758	0.079166
5599 Zirconium	Raw	in ground	mg	19.72294	0.00255	0.00255	5.10E-05	5.10E-05	14.44447	5.27113	7.86E-05	7.86E-05	0.001823	7.31E-05	7.31E-05	1.73E-05
5600 Zirconium	Air	low. pop.	ng	143.5864	0	0	0	0	104.7639	38.8088	0	0	0.013705	0	0	0
5601 Zirconium-	Air	low. pop.	µBq	1.500418	0	0	0	0	1.087618	0.41245	0	0	0.00035	0	0	0
5602 Zirconium-	Water	river	mBq	24.83221	0	0	0	0	13.36882	11.45591	0	0	0.007481	0	0	0
5603 Zoxamide	Air	low. pop.	pg	0.07228	0	0	0	0	0.033259	0.038762	0	0	0.000259	0	0	0
5604 Zoxamide	Water	river	pg	9.15E-06	0	0	0	0	4.21E-06	4.90E-06	0	0	3.28E-08	0	0	0
5605 Zoxamide	Soil	agricultura	pg	0.843972	0	0	0	0	0.388348	0.4526	0	0	0.003024	0	0	0
5606 Zoxamide	Soil	forestry	pg	0.000265	0	0	0	0	0.000122	0.000142	0	0	9.50E-07	0	0	0