(g) In those cases in which a thermal discharge is involved, the procedures for reclassifying segments for less restrictive use shall be consistent with section 316 of the Federal Clean Water Act.

Amended by R.1998 d.234, effective May 18, 1998. See: 29 N.J.R. 5128(a), 30 N.J.R. 1778(a). Rewrote (a).

# 7:9B-1.11 Procedures for reclassifying specific segments for more restrictive uses

- (a) The Department will entertain petitions, for reclassification of specific segments, pursuant to (e) below, or may decide to initiate reclassification proceedings on its own, at any time.
- (b) The Department may entertain petitions for reclassification of specific segments, pursuant to (f) below, at any time.
- (c) Documentation supporting the petition for reclassification for more restrictive use(s) shall be prepared by the petitioner for such reclassification, where one exists, or by the Department, where it decides to initiate such reclassification on its own.
- (d) The Department shall issue public notice to all interested parties (including affected municipalities and dischargers) and shall hold public hearing(s) as part of any reclassification proceeding.
- (e) A reclassification for more restrictive uses shall be made whenever:
  - 1. It is demonstrated to the satisfaction of the Department that there are existing uses of the specific segment that are not included in the designated uses; or
  - 2. Where a reclassification for less restrictive uses has been granted pursuant to N.J.A.C. 7:9B-1.10, the bases for the reclassification no longer exist; or
  - 3. It is demonstrated to the satisfaction of the Department that any uses in Section 101(a)(2) of the Federal Clean Water Act, protection and propagation of fish, shellfish, and wildlife, and recreation in and on the water, which are not included in the designated uses listed in this subchapter are attainable.
- (f) A reclassification for more restrictive uses may be made when:
  - 1. It is demonstrated to the satisfaction of the Department that the waters should be set aside to represent the natural aquatic environment and its associated biota; or
  - 2. It is demonstrated to the satisfaction of the Department that a more restrictive use is necessary to protect a unique ecological system or threatened/endangered species.

(g) In those cases in which a thermal discharge is involved, the procedures for reclassifying segments for more restrictive uses shall be consistent with section 316 of the Federal Clean Water Act.

Amended by R.1993 d.610, effective December 6, 1993. See: 24 N.J.R. 3983(a), 25 N.J.R. 5569(a). Amended by R.1998 d.234, effective May 18, 1998. See: 29 N.J.R. 5128(a), 30 N.J.R. 1778(a).

In (a), deleted "sponsored or endorsed by County or Municipal Governing Bodies" following "entertain petitions".

# 7:9B-1.12 Designated uses of FW1, PL, FW2, SE1, SE2, SE3, and SC waters

- (a) In all FW1 waters the designated uses are:
- 1. Set aside for posterity to represent the natural aquatic environment and its associated biota;
  - 2. Primary and secondary contact recreation;
- 3. Maintenance, migration and propagation of the natural and established aquatic biota; and
  - 4. Any other reasonable uses.
- (b) In all PL waters the designated uses are:
- 1. Cranberry bog water supply and other agricultural uses;
- 2. Maintenance, migration and propagation of the natural and established biota indigenous to this unique ecological system;
- 3. Public potable water supply after conventional filtration treatment (a series of processes including filtration, flocculation, coagulation, and sedimentation, resulting in substantial particulate removal but no consistent removal of chemical constituents) and disinfection;
  - 4. Primary and secondary contact recreation; and
  - 5. Any other reasonable uses.
- (c) In all FW2 waters the designated uses are:
- 1. Maintenance, migration and propagation of the natural and established biota;
  - 2. Primary and secondary contact recreation;
  - 3. Industrial and agricultural water supply;
- 4. Public potable water supply after conventional filtration treatment (a series of processes including filtration, flocculation, coagulation, and sedimentation, resulting in substantial particulate removal but no consistent removal of chemical constituents) and disinfection; and
  - 5. Any other reasonable uses.
- (d) In all SE1 waters the designated uses are:
- 1. Shellfish harvesting in accordance with N.J.A.C. 7:12;

- 2. Maintenance, migration and propagation of the natural and established biota;
  - 3. Primary and secondary contact recreation; and
  - 4. Any other reasonable uses.
- (e) In all SE2 waters the designated uses are:
- 1. Maintenance, migration and propagation of the natural and established biota;
  - 2. Migration of diadromous fish;
  - 3. Maintenance of wildlife;
  - 4. Secondary contact recreation; and
  - 5. Any other reasonable uses.
- (f) In all SE3 waters the designated uses are:
  - 1. Secondary contact recreation;
  - 2. Maintenance and migration of fish populations;
  - 3. Migration of diadromous fish;
  - 4. Maintenance of wildlife; and
  - 5. Any other reasonable uses.
- (g) In all SC waters the designated uses are:
- 1. Shellfish harvesting in accordance with N.J.A.C. 7:12;
  - 2. Primary and secondary contact recreation;
- 3. Maintenance, migration and propagation of the natural and established biota; and
  - 4. Any other reasonable uses.

Petition for Rulemaking: Exxon petitioning for reclassification to less restrictive uses of portion of Morses Creek.

21 N.J.R. 3791(c).

Amended by R.1998 d.234, effective May 18, 1998.

See: 29 N.J.R. 5128(a), 30 N.J.R. 1778(a).

Rewrote (b)3 and (c)4.

#### Case Notes

Leasehold in shellfish bottoms was not particularized property right sufficient to entitle holder to adjudicatory hearing regarding coastal development. N.J.S.A. 12:5–1 et seq., 13:19–1 et seq., 50:1–5 et seq., 52:14B–2(b), 52:14B–9. Spalt v. New Jersey Dept. of Environmental Protection, 237 N.J.Super. 206, 567 A.2d 264 (A.D.1989), certification denied 122 N.J. 140, 584 A.2d 213.

# 7:9B-1.13 Designated uses of mainstem Delaware River and Delaware Bay

- (a) The designated uses for the mainstem Delaware River and Delaware Bay are those contained in "Delaware River Basin Commission, Water Quality Regulations, Administrative Manual—Part III," Article 3, dated October 23, 1996, including all amendments and future supplements thereto.
- (b) The designated uses for other waters under the jurisdiction of the DRBC are as set forth at N.J.A.C. 7:9B-1.15(d).

Amended by R.1993 d.610, effective December 6, 1993. See: 24 N.J.R. 3983(a), 25 N.J.R. 5569(a). Amended by R.1998 d.234, effective May 18, 1998. See: 29 N.J.R. 5128(a), 30 N.J.R. 1778(a).

In (a), changed date of Administrative Manual from May 22, 1991 to October 23, 1996.

### 7:9B-1.14 Surface water quality criteria

- (a) Surface water quality criteria for FW1 waters shall be maintained as to quality in their natural state.
- (b) Surface water quality criteria for PL waters are as follows:
  - 1. These waters shall be maintained as to quality in their existing state or that quality necessary to attain or protect the designated uses, whichever is more stringent.
    - i. For Nitrate-Nitrogen a level of 2 mg/L shall be maintained in the surface waters unless it is shown that a lower level must be maintained to protect the existing surface water quality.
    - ii. A pH level between 3.5 and 5.5 shall be maintained unless it is demonstrated that a pH level outside of that range is necessary to protect the existing/designated uses.
  - 2. The water quality criteria for existing discharges are the water quality criteria contained in "Surface Water Quality Standards" as adopted in March 1981, except that:
    - i. The criteria for Nitrate-Nitrogen and pH promulgated in N.J.A.C. 7:9B-1.14(b)1 for PL waters apply instead of the 1981 criteria; and
    - ii. The criteria for phosphorous and toxic substances promulgated in N.J.A.C. 7:9B-1.14(c) apply instead of the 1981 criteria, as though the freshwater portions of the PL waters were classified as FW2 and the saline portions were classified as SE1.
- (c) Surface water quality criteria for FW2, SE, and SC Waters:

Surface Water Quality Criteria for FW2, SE and SC Waters (Expressed as maximum concentrations unless otherwise noted)

Substance

 Bacterial quality (Counts/100 ml) Criteria

 Bacterial Indicators shall not exceed, in all shellfish waters, the standard for approved shellfish waters as established by the National Shellfish Sanitation Program as set forth in its current manual of operations Classifications Shellfish Waters

9	Subs	stance	Crite		Classifications
			11.	Fecal Coliforms:  (1) Fecal coliform levels shall not exceed a geometric average of 50/100 ml.	Within 1500 feet of shoreline in SC
				<ul> <li>(2) Fecal coliform levels shall not exceed a geometric average of 200/100 ml nor should more than 10 percent of the total samples taken during any 30-day period exceed 400/100 ml.</li> <li>(3) Fecal coliform levels shall not exceed a geometric average of 770/100 ml.</li> </ul>	waters. FW2, SE1, and SC 1500 feet to 3 miles from the shoreline. SE2
				(4) Fecal coliform levels shall not exceed a geometric average of 1500/100 ml.	SE3
			iii.	Enterococci: (1) Enterococci levels shall not exceed a geometric mean of 33/100 ml, nor shall any single sample exceed 61/100 ml.	FW2
				(2) Enterococci levels shall not exceed a geometric mean of 35/100 ml, nor shall any single sample exceed 104/100 ml.	SE1 and SC
			iv.	Samples shall be obtained at sufficient frequencies and at locations during periods which will permit valid interpretation of laboratory analyses. As a guideline and for the purpose of these regulations, a minimum of five samples as equally spaced over a 30-day period, as feasible, should be collected; however, the number of samples, frequencies and locations will be determined by the Department or other appropriate agency in any particular	All Classifications
	2	Dissalved aware (ma/I)		case.	EWA TD
	2.	Dissolved oxygen (mg/L)	ii.	Not less than 7.0 at any time; 24 hour average not less than 6.0. Not less than 5.0 at any time (see paragraph viii below);	FW2-TP FW2-TM
			iii.	24 hour average not less than 5.0, but not less than 4.0 at any time (see paragraph viii below);	FW2-NT (except as in iv below), SE1
			iv.	Not less than 4.0 at any time;	Tidal portions of FW2-NT tributaries to the Delaware River, between Rancocas Creek and Big Timber
i			v	Not less than 5.0 at any time;	Creek inclusive. SC
			vi.	Not less than 4.0 at any time;	SE2
			vii. viii.	corresponding 100 percent saturation values for purposes of calcu-	SE3 FW2-TM, FW2-NT, SE1
	3.	Floating, colloidal, color and settleable solids; pe-	i.	lating 24 hour averages.  None noticeable in the water or deposited along the shore or on the aquatic substrata in quantities detrimental to the natural biota.	All Classifications
		troleum hydrocarbons and other oils and grease		None which would render the waters unsuitable for the designated uses; and	
			ii.	For "Petroleum Hydrocarbons" the goal is none detectable utilizing the Federal EPA Environmental Monitoring and Support Laboratory Method (Freon Extractable—Silica Gel Adsorption—Infrared Measurement); the present criteria, however, are those	All Classifications
	4.	pH (Standard Units)	i.	of paragraph i above. 6.5-8.5.	FW2, All SE
			ii.	Natural pH conditions shall prevail.	SC
	5.	Phosphorus, Total (mg/L)	1.	Lakes: Phosphorus as total P shall not exceed 0.05 in any lake, pond or reservoir, or in a tributary at the point where it enters such bodies of water, except where watershed or site-specific	FW2
			ii.	criteria are developed pursuant to N.J.A.C. 7:9B–1.5(g)3. Streams: Except as necessary to satisfy the more stringent criteria in paragraph i above or where watershed or site-specific criteria are developed pursuant to N.J.A.C 7:9B–1.5(g)3, phosphorus as total P shall not exceed 0.1 in any stream, unless it can be demonstrated that total P is not a limiting nutrient and will not otherwise reader the waters upguitable for the designated uses	FW2
	6.	Radioactivity	i.	otherwise render the waters unsuitable for the designated uses. Prevailing regulations including all amendments and future supplements thereto adopted by the U.S. Environmental Protection Agency pursuant to Sections 1412, 1445, and 1450 of the Public Health Services Act, as amended by the Safe Drinking Water Act (PL 93-523).	All Classifications

Sube	atance	Crite	via	Classifications
7.	Solids, Suspended (mg/L)	<u>Crite</u> i.	<del>1111</del> <del>25</del> .0	FW2-TP, FW2-TM
	(Non-filterable residue)	ii. iii.	40.0 None which would render the waters unsuitable for the designated	FW2-NT All SE, SC
8.	Solids, Total Dissolved (mg/L) (Filterable Residue)	i.	growth or propagation of the aquatic biota. Compliance with water quality-based WET limitations or $LC_{50} \ge 50$ percent, whichever is	FW2
		ii.	more stringent, shall be deemed to meet this requirement.  No increase in background which would interfere with the designated are existing uses on 500 mg/L, which was its more stringent.	FW2
		iii.	nated or existing uses, or 500 mg/L, whichever is more stringent. None of which would render the water unsuitable for the designated uses.	All SE
9. 10.	Sulfate (mg/L) Taste and odor produc- ing substances	i. i.	250	FW2 All Classifications
11.	Temperature and Heat Dissipation Areas	i.	Thermal Alterations (Temperatures shall be measured outside of heat dissipation areas) (1) Streams	
			(i) No thermal alterations which would cause changes in ambient temperatures except where properly treated wastewater effluents are discharged. Where such discharges occur, temperatures shall not deviate more than 0.6°C (1°F) from ambient temperature.	FW2-TP
			(ii) No thermal alterations which would cause temperatures to exceed ambient by more than 1.1°C (2°F) at any time or which would cause temperatures in excess of 20°C (68°F).	FW2-TM
			(iii) No thermal deviations which would cause temperatures to deviate more than 2.8°C (5°F) at any time from ambient temperatures. No heat may be added which would cause temperatures to exceed 27.8°C (82°F) for small mouth bass or yellow perch waters, or 30°C (86°F) for other nontrout waters.	FW2-NT
			<ul> <li>(iv) No thermal alterations which would cause temperatures to deviate from ambient by more than 2.2°C (4°F), from September through May, nor more than 0.8°C (1.5°F) from June through August, nor cause temperatures to exceed 29.4°C (85°F).</li> <li>(2) Lakes, Ponds or Reservoirs</li> </ul>	All SE
			(i) No thermal alterations except where it can be shown to be beneficial to the designated and existing uses.	FW2-TM, FW2-TP
			(ii) No thermal alterations of more than 1.7°C (3°F) in the epilimnion of lakes and other standing waters. No discharges of heated effluent into the hypolimnion nor pumping of water from the hypolimnion (for discharge back into the same water body) shall be permitted unless it is demonstrated, to the satisfaction of the Department, that such practices will be beneficial to the existing and designated uses.	FW2-NT
			(3) Saline Bays—No thermal alterations which would cause temperatures to deviate from ambient by more than 2.2°C (4°F), from September through May, nor more than 0.8°C (1.5°F) from June through August nor cause temperatures to exceed 29.4°C (85°F).	All SE
		ii	(4) Coastal Waters—No direct heat additions within 1500 feet of the shoreline. No thermal alterations which would cause temperatures to deviate from ambient temperatures by more than 2.2°C (4°F) from September through May, nor more than 0.8°C (1.5°F) from June through August, nor which would cause temperatures to exceed 26.7°C (80°F).  Heat Dissipation Areas	SC
		11.	(1) Streams	FW2-TM, FW2-NT, All SE

Substance	(i) Not more than one-quarter (¼) of the cross section and/or volume of the water body at any time; (ii) Not more than two-thirds (¾) of the surface from shore to shore at any time; and (iii) These limits may be exceeded by special permission, on a case-by-case basis, when a discharger can demonstrate that a larger heat dissipation area meets the tests for a waiver under Section 316 of the Federal Clean Water Act.	Classifications
	(2) Lakes, Ponds, Reservoirs, Bays or Coastal Waters: Heat dissipation areas will be developed on a case-by-case basis.	All Classifications
12. Toxic Substances (general)	<ol> <li>None, either alone or in combination with other substances, in such concentrations as to affect humans or be detrimental to the natural aquatic biota, produce undesirable aquatic life, or which would render the waters unsuitable for the designated uses.</li> </ol>	All Classifications
	ii. None which would cause standards for drinking water to be exceeded after appropriate treatment.	FW2
	iii. Toxic substances shall not be present in concentrations that cause acute or chronic toxicity to aquatic biota, or bioaccumulate within an organism to concentrations that exert a toxic effect on that organism or render it unfit for consumption.	All Classifications
	iv. The concentrations of nonpersistent toxic substances in the State's waters shall not exceed one-twentieth (0.05) of the acute definitive LC50 or EC50 value, as determined by appropriate bioassays conducted in accordance with N.J.A.C. 7:18.	All Classifications
10 T 1 G 1 ( 7 )	v. The concentration of persistent toxic substances in the State's waters shall not exceed one-hundredth (0.01) of the acute definitive LC50 or EC50 value, as determined by appropriate bioassays conducted in accordance with N.J.A.C. 7:18.	All Classifications
13 Toyic Substances (ug/L)		

#### 13. Toxic Substances (ug/L):

NOTE: Except as noted, aquatic life criteria followed by an (a) represent acute aquatic life protection criteria as a one-hour average (three-hour for ammonia, six-hour for lead) and aquatic life criteria followed by (c) represent chronic aquatic life protection criteria as a four-day average (30-day for ammonia). No exceedance of aquatic life criteria shall be permitted at or above the design flows specified in section N.J.A.C. 7:9B-1.5(c)2. Criteria followed by an (h) are noncarcinogenic effect-based human health criteria as a 30-day average with no frequency of exceedance at or above the design flows specified in section N.J.A.C. 7:9B-1.5(c)2. Criteria followed by an (hc) are carcinogenic effect-based human health criteria as a 70-year average with no frequency of exceedance at or above the design flows specified in section N.J.A.C. 7:9B-1.5(c)2 and are based on a risk level of one-in-one-million. Criteria followed by an (hcc) are for toxic substances considered to be possible human carcinogens as a 70-year average with no frequency of exceedance at or above the design flows specified in section N.J.A.C. 7:9B-1.5(c)2 and are based on a risk level of one-in-one hundred thousand. Criteria followed by an (OL) are organoleptic effect-based criteria and are maximum concentrations.

1.	Acenaphthylene	Reserved.	
ii.	Acrolein	(1) 320(h)	All FW2
		(2) 780(h)	All SE, SC
iii.	Acrylonitrile	(1) 0.0591(hc)	All FW2
	•	(2) 0.665(hc)	All SE, SC
iv.	Aldrin	(1) 3.0(a); 0.000135(hc)	All FW2
		(2) 1.3(a); 0.000144(hc)	All SE, SC
v.	Aluminum (Total recoverable)	Reserved.	

vi. Ammonia, un-ionized (mg NH <sub>3</sub> -N/L)	0. 0.t at 0.1	pH <8.30 $179*10^{0.026(Temp-20)+0.41}$ (pH-7.80)(a) $046*10^{0.026(Temp-20)+0.41}$ (pH-7.80)(c) pH ≥8.30 $179*10^{0.026(Temp-20)+0.20}$ (a) $046*10^{0.026(Temp-20)+0.20}$ (c)	FW2-TP, FW
	(2) at 0.2 0.6 0.2 0.6 at 0.2 0.6 0.2 0.6 0.2	pH <8.30 $201*10^{0.026(Temp-20)} + 0.41 (pH-7.80)(a) (Summer^1)$ $0.54*10^{0.026(Temp-20)} + 0.41 (pH-7.80)(c) (Summer^1)$ $0.232*10^{0.026(Temp-20)} + 0.41 (pH-7.80)(a) (Winter^2)$ $0.60*10^{0.026(Temp-20)} + 0.41 (pH-7.80)(c) (Winter^2)$ pH ≥8.30 $0.01*10^{0.026(Temp-20)} + 0.20(a) (Summer^1)$ $0.054*10^{0.026(Temp-20)} + 0.20(c) (Summer^1)$ $0.0232*10^{0.026(Temp-20)} + 0.20(a) (Winter^2)$ $0.020(Temp-20) + 0.20(a) (Winter^2)$ $0.020(Temp-20) + 0.20(a) (Winter^2)$	FW2-NT
	(3) at 0.2 0.6 at 0.2 0.2	pH <8.30 $238*10^{0.026(Temp-20)} + 0.41 \text{ (pH-7.80)} \text{ (a)}$ $1061*10^{0.026(Temp-20)} + 0.41 \text{ (pH-7.80)} \text{ (c)}$ pH $\geq 8.30$ $1061*10^{0.026(Temp-20)} + 0.20 \text{ (a)}$ $1061*10^{0.026(Temp-20)} + 0.20 \text{ (c)}$	PL
	(4) 0.1		SE
	(5) 0.0		SC

<sup>&</sup>lt;sup>1</sup>Summer spawning period from March 1st through October 31st.

<sup>2</sup>Winter non-spawning period from November 1st through February 28/29th.

•				
Substance			Criteria	Classifications
	vii.	Anthracene	(1) 9,570(h)	All FW2
			(2) 108,000(h)	All SE, SC
V	viii.	Antimony (Total recoverable)	(1) 12.2(h)	All FW2
			(2) 4,300(h)	All SE, SC
	ix.	Arsenic (Total recoverable)	(1) 0.0170(hc)	All FW2
		·	(2) 0.136(hc)	All SE, SC
	X.	Asbestos	(1) 7 million fibers/L(h)	All FW2
			(fibers longer than 10 micrometers)	
	xi.	Barium (Total recoverable)	(1) 2,000(h)	All FW2
	xii.	Benz(a)anthracene	(1) 0.0028(hc)	All FW2
			(2) 0.031(hc)	All SE, SC
2	xiii.	Benzene	(1) 0.150(hc)	All FW2
			(2) 71(hc)	All SE, SC
2	xiv.	Benzidine	(1) 0.000118(hc)	All FW2
			(2) 0.000535(hc)	All SE, SC
	XV.	3,4-Benzofluoranthene	(1) 0.0028(hc)	All FW2
		(Benzo(b)fluoranthene)	(2) 0.031(hc)	All SE, SC
2	xvi.	Benzo(a)pyrene	(1) 0.0028(hc)	All FW2
		(BaP)	(2) 0.031(hc)	All SE, SC
х	wii.	Benzo(ghi)perylene	Reserved.	
XX	viii.	Benzo(k)fluoranthene	(1) 0.0028(hc)	All FW2
		. ,	(2) 0.031(hc)	All SE, SC
2	xix.	Beryllium (Total recoverable)	Reserved.	
	XX.	alpha-BHC (alpha-HCH)	(1) 0.00391(hc)	All FW2
			(2) 0.0131(hc)	All SE, SC
2	xxi.	beta-BHC (beta-HCH)	(1) 0.137(hcc)	All FW2
			(2) 0.460(hcc)	All SE, SC
X	xii.	gamma-BHC	(1) $2.0(a)$ ; $0.080(c)$	All FW2
		(gamma-HCH/Lindane)	(2) 0.16(a)	All SE, SC
XX	xiii.	Bis(2-chloroethyl) ether	(1) 0.0311(hc)	All FW2
			(2) 1.4(hc)	All SE, SC
XX	xiv.	Bis(2-chloroisopropyl) ether	(1) 1,250(h)	All FW2
			(2) 170,000(h)	All SE, SC
X	XV.	Bis(2-ethylhexyl) phthalate	(1) 1.76(hc)	All FW2
			(2) 5.92(hc)	All SE, SC
XX	xvi.	Bromodichloromethane	(1) 0.266(hc)	All FW2

Substance		Criteria	Classifications
<u> </u>	(Dichlorobromomethane)	(2) 22(hc)	All SE, SC
xxvii.	Bromoform	(1) 4.38(hc) (2) 360(hc)	All FW2 All SE, SC
xxviii.	Butyl benzyl phthalate	(1) 239(h)	All FW2
		(2) 416(h)	All SE, SC
XXIX.	Cadmium (Total recoverable) Carbon tetrachloride	(1) 10(h) (1) 0.363(hc)	All FW2 All FW2
XXX.	Carbon tetracmonde	(1) 0.305(hc) (2) 6.31(hc)	All SE, SC
xxxi.	Chlordane	(1) 2.4(a); 0.0043(c); 0.000277(hc)	All FW2
:	Chloride	(2) 0.09(a); 0.0040(c); 0.000283(hc) (1) 250,000(o1); 860,000(a); 230,000(c)	All SE, SC All FW2
xxxii. xxxiii.	Chlorine Produced	(1) 19(a); 11(c)	All FW2
	Oxidants (CPO)	(2) 13(a); 7.5(c)	All SE, SC
xxxiv.	Chlorobenzene	(1) 22.0(h) (2) 21,000(h)	All FW2 All SE, SC
xxxv.	Chloroform	(1) 5.67(hc)	All FW2
		(2) 470(hc)	All SE, SC
xxxvi.	2-Chlorophenol	(1) 122(h) (2) 402(h)	All FW2 All SE, SC
xxxvii.	Chlorpyrifos	(1) 0.083(a); 0.041(c)	All FW2
		(2) 0.011(a); 0.0056(c)	All SE, SC
xxxviii.	Chromium (Total recoverable)	(1) 160(h)	All FW2 All SE, SC
xxxix.	Chrysene	(2) 3,230(h) (1) 0.0028(hc)	All FW2
1111111	•	(2) 0.031(hc)	All SE, SC
xl.	Copper (Dissolved)	(1) (Reserved.)	New York/New Jersey
		(2) (Reserved.) (3) 7.9(a); 5.6(c)	Harbor Estuary †
xli.	Cyanide	(1) 22(a); 5.2(c); 768(h)	All FW2
1::	4.4/ DDD (= =/ TDE)	(2) 1.0(a); 1.0(c); 220,000(h)	All SE, SC All FW2
xlii.	4,4'-DDD (p,p'-TDE)	(1) 0.000832(hc) (2) 0.000837(hc)	All SE, SC
xliii.	4,4'-DDE	(1) 0.000588(hc)	All FW2
	4.4/ DDT	(2) 0.000591(hc)	All SE, SC
xliv.	4,4'-DDT	(1) 1.1(a); 0.0010(c); 0.000588(hc) (2) 0.13(a); 0.0010(c); 0.000591(hc)	All FW2 All SE, SC
xlv.	Demeton	(1) 0.1(c)	All FW2, SE, and SC
xlvi.	Dibenz(a,h)anthracene	(1) 0.0028(hc)	All FW2
xlvii.	Dibromochloromethane	(2) 0.031(hc) (1) 72.6(h)	All SE, SC All FW2
12.	(Chlorodibromomethane)		
xlviii.	Di-n-butyl phthalate	(1) 3,530(h)	All FW2 All SE, SC
xlix.	1,2-Dichlorobenzene	(2) 15,700(h) (1) 2,520(h)	All FW2
	•	(2) 16,500(h)	All SE, SC
1.	1,3-Dichlorobenzene	(1) 2,620(h)	All FW2 All SE, SC
li.	1,4-Dichlorobenzene	(2) 22,200(h) (1) 343(h)	All FW2
	·	(2) 3,159(h)	All SE, SC
lii.	3,3'-Dichlorobenzidine	(1) 0.0386(hc) (2) 0.0767(hc)	All FW2 All SE, SC
liii.	1,2-Dichloroethane	(1) 0.291(hc)	All FW2
		(2) 99(hc)	All SE, SC
liv.	1,1-Dichloroethylene trans-1,2-Dichloroethylene	(1) 4.81(h) (1) 592(h)	All FW2 All FW2
lvi.	2,4-Dichlorophenol	(1) 92.7(h)	All FW2
	•	(2) 794(h)	All SE, SC
lvii.	1,3-Dichloropropene	(1) 0.193(hc) (2) 1700(h)	All FW2 All SE, SC
lviii.	Dieldrin	(1) 2.5(a); 0.0019(c); 0.000135(hc)	All FW2
		(2) 0.71(a); 0.0019(c); 0.000144(hc)	All SE, SC
lix.	Diethyl phthalate	(1) 21,200(h) (2) 111,000(h)	All FW2 All SE, SC
lx.	Dimethyl phthalate	(1) 313,000(h)	All FW2
, .		(2) 2,900,000(h)	All SE, SC
lxi.	4,6-Dinitro-o-cresol	(1) 13.4(h)	All FW2

Substance		Criteria	Classifications	
		(2) 765(h)	All SE, SC	
lxii.	2,4-Dinitrophenol	(1) 69.7(h)	All FW2	į
1:::	2.4 Dinitratalyana	(2) 14,000(h)	All SE, SC	'
lxiii.	2,4-Dinitrotoluene	(1) 0.11(hc) (2) 9.1(hc)	All FW2 All SE, SC	
lxiv.	1,2-Diphenylhydrazine	(1) 0.0405(hc)	All FW2	
21111	1,2 2 ipnonymy družme	(2) 0.541(hc)	All SE, SC	
lxv.	Endosulfans	(1) 0.22(a); 0.056(c); 0.932(h)	All FW2	
	(alpha and beta)	(2) $0.034(a)$ ; $0.0087(c)$ ; $1.99(h)$	All SE, SC	
lxvi.	Endosulfan sulfate	(1) 0.93(h)	All FW2	
1	T-11	(2) 2.0(h)	All SE, SC	
IXVII.	Endrin	(1) 0.18(a); 0.0023(c); 0.629(h)	All FW2	
lvviii	Endrin aldehyde	(2) 0.037(a); 0.0023(c); 0.678(h) (1) 0.76(h)	All SE, SC All FW2	
IXVIII.	Endrin aldenyde	(1) 0.76(h) (2) 0.81(h)	All SE, SC	
lxix.	Ethylbenzene	(1) 3,030(h)	All FW2	
		(2) 27,900(h)	All SE, SC	
lxx.	Fluoranthene	(1) 310(h)	All FW2	
		(2) 393(h)	All SE, SC	
lxxi.	Fluorene	(1) 1,340(h)	All FW2	
lxxii.	Guthion	(1) 0.01(c)	All FW2, SE and SC	
IXXIII.	Heptachlor	(1) 0.52(a); 0.0038(c); 0.000208(hc) (2) 0.053(a); 0.0036(c); 0.000214(hc)	All FW2 All SE, SC	
lyviv	Heptachlor epoxide	(1) 0.52(a); 0.0038(c); 0.000214(hc)	All FW2	
IAAIV.	rieptaemor epoxide	(2) 0.053(a); 0.0036(c); 0.000106(hc)	All SE, SC	
lxxv.	Hexachlorobenzene	(1) 0.000748(hc)	All FW2	
		(2) 0.000775(hc)	All SE, SC	
lxxvi.	Hexachlorobutadiene	(1) 6.94(h)	All FW2	
lxxvii.	Hexachlorocyclopentadiene	(1) 245(h)	All FW2	
		(2) 17,000(h)	All SE, SC	
lxxviii.	Hexachloroethane	(1) 2.73(h)	All FW2	
1	Indone(1.2.2 ad)	(2) 12.4(h)	All SE, SC All FW2	
IXXIX.	Indeno(1,2,3-cd) pyrene	(1) 0.0028(hc) (2) 0.031(hc)	All SE, SC	(
lxxx.	Iron (Total recoverable)	Reserved.	7 M SL, SC	
lxxxi.	Isophorone	(1) 552(h)	All FW2	
	Lead	(1) 5(h) (Total recoverable); 38(a);	All FW2	
		5.4(c) (Dissolved)		
		(2) 210(a); 24(c) (Dissolved)	All SE, SC	
	Lead (Total recoverable)	(1) 5(h)	All FW2	
lxxxiii.	Malathion	(1) 0.1(c)	All FW2, SE and SC	
	Manganese (Total recoverable) Mercury (Total recoverable)	(1) 100(h) (1) 0.144(h)	All SE, SC All FW2	
IAAAV.	Westerry (Total recoverable)	(1) 0.144(h) (2) 0.146(h)	All SE, SC	
lxxxvi.	Methoxychlor	(1) 0.03(c); 40(h)	All FW2	
	•	(2) 0.03(c)	All SE, SC	
lxxxvii.	Methyl bromide	(1) 48.4(h)	All FW2	
	(Bromomethane)	(2) 4,000(h)	All SE, SC	
lxxxviii.	Methyl chloride	Reserved.		
lxxxix.	(Chloromethane) Methylene chloride	(1) 2.49(hc)	All FW2	
IAAIA.	wiethylene emoride	(2) 1,600(hc)	All SE, SC	
xc.	Mirex	(1) 0.001(c)	All FW2, SE and SC	
xci.	Nickel (Total recoverable)	(1) 516(h)	All FW2	
		(2) 3,900(h)	All SE, SC	
xcii.	Nitrate (as N)	(1) 10,000(h)	All FW2	
xciii.	Nitrobenzene	(1) 16.0(h)	All FW2	
voiv	N-Nitrosodi-n-butylamine	(2) 1,900(h) (1) 0.00641(hc)	All SE, SC All FW2	
XCIV. XCV.	N-Nitrosodi-n-butylamine N-Nitrosodiethylamine	(1) 0.00041(hc) (1) 0.000233(hc)	All FW2	
xcvi.	N-Nitrosodimethylamine	(1) 0.000686(hc)	All FW2	
	·	(2) 8.1(hc)	All SE, SC	
xcvii.	N-Nitrosodiphenylamine	(1) 4.95(hc)	All FW2	
		(2) 16.2(hc)	All SE, SC	í
xcviii.	N-Nitrosopyrrolidine	(1) 0.0167(hc)	All FW2	/
xcix.	Parathion	(1) $0.065(a)$ ; $0.013(c)$	All FW2	

Substan	ce				iteria	Classifications
	c.	Pentachlorobenze	ne		3.67(h)	All FW2
					4.21(h)	All SE, SC
	ci.	Pentachloropheno	ol	(1)	e(1.005(pH)-4.830)(a);	
					e(1.005(pH)-5290)(c); 0.282(hc)	All FW2
				(2)	13(a); 7.9(c); 8.2(hc)	All SE, SC
		Phenanthrene			served.	
	ciii.	Phenol			20,900(h)	All FW2
					4,600,000(h)	All SE, SC
		Phosphorous (yell			0.1(c)	All SE, SC
	cv.	Polychlorinated bi	phenyls		0.014(c); 0.00017(hc)	All FW2
		(PCBs)		(2)	0.030(c); 0.00017(hc)	All SE, SC
	cvi.	Pyrene			797(h)	All FW2
				(2)	8,970(h)	All SE, SC
		Selenium (Total re		(1)	10(h)	All FW2
	cviii.	Silver (Total recov		(1)	164(h)	All FW2
	cix.		sulfide	(1)	2(c)	All FW2, SE and SC
		(undissociated)				
	CX.	1,2,4,5-Tetrachlor	obenzene	(1)	2.56(h)	All FW2
				(2)	3.25(h)	All SE, SC
	cxi.	2,3,7,8-Tetrachlor	odibenzo-p-	(1)	0.000000013(hc)	All FW2
		dioxin (TCDD)	_	(2)	0.000000014(hc)	All SE, SC
	cxii.	1,1,2,2,-Tetrachlor	oethane	(1)	1.72(hcc)	All FW2
	cxiii.	Tetrachloroethyle	ne	(1)	0.388(hc)	All FW2
		•			4.29(hc)	All SE, SC
	cxiv.	Thallium (Total re	ecoverable)		1.70(h)	All FW2
		`	,		6.22(h)	All SE, SC
	CXV.	Toluene		(1)	7,44Ò(h)	All FW2
				(2)	200,000(h)	All SE, SC
	cxvi.	Toxaphene		(1)	0.73(a); 0.0002(c); 0.000730(hc)	All FW2
				(2)	0.21(a); 0.0002(c); 0.000747(hc)	All SE, SC
	cxvii.	1,2,4-Trichloroben	zene	(1)	30.6(h)	All FW2
				(2)	113(h)	All SE, SC
	cxviii.	1,1,1,-Trichloroeth	iane	(1)	127(h)	All FW2
	cxix.	1,1,2-Trichloroeth	ane	(1)	13.5(h)	All FW2
	CXX.	Trichloroethylene		(1)	1.09(hc)	All FW2
				(2)	81(hc)	All SE, SC
	cxxi.	2,4,5-Trichlorophe	enol	(1)	2,580(h)	All FW2
				(2)	9,790(h)	All SE, SC
	cxxii.	2,4,6-Trichlorophe	nol	(1)	2.14(hc)	All FW2
				(2)	6.53(hc)	All SE, SC
	cxxiii.	Vinyl chloride		(1)	0.0830(hc)	All FW2
				(2)	525(hc)	All SE, SC
	cxxiv.	Zinc (Total recove	erable)	(Ř	eserved.)	
14. Tu	rbidity (N	lephelome- i	. Maximum 30-c	day avera	age of 15 NTU, a maximum of 50 NTU at	FW2, SE3
		y Unit-NTU)	any time.	•		-
		ii	. Maximum 30-c	day avera	age of 10 NTU, a maximum of 30 NTU at	SE1, SE2
		iii	. Levels shall no	nt evceed	1 10 0 NTU	SC
		111	. Levels shall lit	T CACCEL	10.01110.	50

- † These waters include Newark Bay, the New Jersey portions of Raritan Bay, Upper New York Bay, Lower New York Bay, Arthur Kill, Kill van Kull, saline portions of the Passaic, Hackensack, and Hudson Rivers, and saline portions of tributaries to all of these waters.
- (d) Surface water quality criteria for waters under the jurisdiction of the DRBC:
  - 1. Mainstem Delaware River and Delaware Bay:
  - i. For parameters with criteria in "Delaware River Basin Commission, Administrative Manual—Part III, Water Quality Regulations," Article 3, dated October 23, 1996, including all amendments and future supplements thereto, the criteria contained therein are the applicable criteria.
  - ii. For parameters without criteria in "Delaware River Basin Commission, Administrative Manual—Part III, Water Quality Regulations," Article 3, dated Octo-

- ber 23, 1996, including all amendments and future supplements thereto, the criteria at (c) above are the applicable criteria and shall be applied as follows:
  - (1) Criteria applicable to FW2-NT waters apply where salinities are less than or equal to 3.5 parts per thousand (ppt) at mean high tide;
  - (2) Criteria applicable to SE waters apply where salinities are greater than 3.5 ppt at mean high tide; and
  - (3) Where salinities vary from 3.5 ppt or less, to greater than 3.5 ppt, at mean high tide, the more stringent of the FW2–NT or SE criteria apply.

- 2. Tributaries to the mainstem Delaware River and Delaware Bay:
  - i. The applicable criteria are those contained in "Delaware River Basin Commission, Administrative Manual—Part III, Water Quality Regulations," Article 3, dated October 23, 1996, including all amendments and supplements thereto; or
  - ii. The criteria at (c) above, whichever are more stringent.
- 3. For all waters under the jurisdiction of the DRBC where criteria are not established in "Delaware River Basin Commission, Administrative Manual—Part III, Water Quality Regulations," Article 3, dated October 23, 1996, including all amendments and future supplements thereto, or at (c) above, the Department shall use criteria based upon the best available scientific information, in accordance with (d)1ii above and N.J.A.C. 7:9B-1.5(c)5, to establish water quality-based effluent limitations.

Amended by R.1987 d.320, effective August 3, 1987 (operative October 1, 1987)

See: 18 N.J.R. 1435(a), 19 N.J.R. 1433(a).

Amended by R.1989 d.420, effective August 7, 1989.

See: 20 N.J.R. 1597(a), 21 N.J.R. 2302(b).

Amended by R.1993 d.415, effective August 16, 1993.

See: 25 N.J.R. 405(a), 25 N.J.R. 3755(a).

Amended by R.1993 d.610, effective December 6, 1993.

See: 24 N.J.R. 3983(a), 24 N.J.R. 4471(a), 25 N.J.R. 5569(a).

Amended by R.1996 d.383, effective August 5, 1996.

See: 27 N.J.R. 4506(b), 28 N.J.R. 3782(b).

Amended by R.1998 d.234, effective May 18, 1998.

See: 29 N.J.R. 5128(a), 30 N.J.R. 1778(a).

In the table in (c), inserted 8ii and recodified former ii as iii; and in (d), changed the date of the Administrative Manual throughout.

Administrative correction. See: 31 N.J.R. 42(a). Petition for Rulemaking.

See: 33 N.J.R. ().

Amended by R.Ž002 d.19, effective January 22, 2002.

See: 33 N.J.R. 4397(a), 34 N.J.R. 537(a).

Rewrote (c).

# 7:9B-1.15 Surface water classifications for the waters of the State of New Jersey

- (a) This section contains the surface water classifications for the waters of the State of New Jersey. Surface water classifications are presented in tabular form. Subsections (c) through (g) contain surface water classifications by major drainage basin. Subsection (h) lists FW1 waters by tract within basins and subsection (i) identifies the Outstanding National Resource Waters of the State.
- (b) The following are instructions for the use of Tables 1 through 5 found in (c) through (g) below respectively:
  - 1. The surface water classification tables give the surface water classifications for waters of the State. Surface waters of the State and their classification are listed in the table covering the major drainage basin in which they are located. The major drainage basins are:

- i. The Atlantic Coastal drainage basin which contains the surface waters listed in Table 1 in (c) below;
- ii. The Delaware River drainage basin which contains the surface waters listed in Table 2 in (d) below;
- iii. The Passaic River, Hudson River and New York Harbor Complex drainage basin which contains the surface waters listed in Table 3 in (e) below;
- iv. The Raritan River and Raritan Bay drainage basin which contains the surface waters listed in Table 4 in (f) below; and
- v. The Wallkill River drainage basin which contains the surface waters listed in Table 5 in (g) below.
- 2. Within each basin the waters are listed alphabetically and segment descriptions begin at the headwaters and proceed downstream.
  - 3. To find a stream:
  - i. Determine which major drainage basin the stream is in;
  - ii. Look for the name of the stream in the appropriate table and find the classification;
  - iii. For unnamed or unlisted streams, find the stream or other waterbody that the stream of interest flows into and look for the classification of that stream or waterbody. The classification of the stream of interest may then be determined by referring to (b)5 below. If the second stream or waterbody is also unlisted, repeat the process until a listed stream or waterbody is found. Use (b)5iv below to classify streams entering unlisted lakes.
  - 4. To find a lake or other non-stream waterbody:
  - i. Determine which major drainage basin the waterbody is in;
  - ii. Look for the waterbody name in the appropriate table;
  - iii. If the waterbody is not listed, use (b)5ii, 5iii, 5vi, and 5vii below to determine the appropriate classification.
- 5. To find unnamed waterways or waterbodies or named waterways or waterbodies which do not appear in the listing, use the following instructions:
  - i. Unnamed or unlisted freshwater streams that flow into streams classified as FW2-TP, FW2-TM, or FW2-NT take the classification of the classified stream they enter, unless the unlisted stream is a PL water which is covered in (b)5vii below. If the stream could be a C1 water, see (b)5vi below.

- ii. All freshwater lakes, ponds and reservoirs that are five or more acres in surface area, that are not located entirely within the Pinelands Area boundaries (see (b)5vii below) and that are not specifically listed as FW2-TP or FW2-TM are classified as FW2-NT. This includes lakes, ponds and reservoirs on segments of streams which are classified as FW2-TM or FW2-TP such as Saxton Lake on the Musconetcong River. If the waterbody could be a C1 water, also check (b)5vi below.
- iii. All freshwater lakes, ponds and reservoirs, that are less than five acres in surface area, upstream of and contiguous with FW2-TP or FW2-TM streams, and which are not located entirely within the Pinelands Area boundaries (see(b)5vii below) are classified as FW2-TM. All other freshwater lakes, ponds and reservoirs that are not otherwise classified in this subsection or the following tables are classified as FW2-NT. If the waterbody could be a C1 water, also check (b)5vi below.
- iv. Unnamed or unlisted streams that enter FW2 lakes, ponds and reservoirs take the classification of either the listed tributary stream flowing into the lake with the highest classification or the listed tributary stream leaving the lake with the highest classification, whichever has the highest classification, or, if there are no listed tributary or outlet streams to the lake, the first listed stream downstream of the lake. If the stream is located within the boundaries of the Pinelands Area, see (b)5vii below; if it could be a C1 water, also see (b)5vi below.
- v. Unnamed or unlisted saline waterways and waterbodies are classified as SE1 in the Atlantic Coastal Basin. Unnamed or unlisted saline waterways which enter SE2 or SE3 waters in the Passaic, Hackensack and New York Harbor Complex basin are classified as SE2 unless otherwise classified within Table 3 in (e) below. Freshwater portions of unnamed or unlisted streams entering SE1, SE2, or SE3 waters are classified as FW2–NT. This only applies to waters that are not PL waters (see (b)5vii below). If the waterbody or waterway could be a C1 water, also see (b)5vi below.
- vi. If the waterway or waterbody of interest flows through or is entirely located within State parks, forests or fish and game lands, Federal wildlife refuges, other special holdings, or is a State shellfish water as defined in this subchapter, the Department's maps should be checked to determine if the waterbody of interest is mapped as a C1 water. If the waterway or waterbody does not appear on the United States Geological Survey quadrangle that the Department used as a base map in its designation of the C1 waters, the Department will determine on a case-by-case basis whether the waterway or waterbody should be designated as C1.
- vii. All waterways or waterbodies, or portions of waterways or waterbodies, that are located within the

- boundaries of the Pinelands Area established at N.J.S.A. 13:18A-11a are classified as PL unless they are listed as FW1 waters in Table 6 in (h) below. A tributary entering a PL stream is classified as PL only for those portions of the tributary that are within the Pinelands Area. Lakes are classified as PL only if they are located entirely within the Pinelands Area.
- 6. The following 10 classifications are used for the sole purpose of identifying the water quality classification of the waters listed in the tables in (c) through (h) below:
  - i. "FW1" means those fresh waters, as designated in Table 6 in (h) below, and as defined at N.J.A.C. 7:9B-1.4.
    - ii. "FW2-TP" means FW2 trout production.
    - iii. "FW2-TM" means FW2 trout maintenance.
    - iv. "FW2-NT" means FW2 nontrout.
    - v. "PL" means Pinelands Waters.
  - vi. "SE1" means saline estuarine waters whose designated uses are listed in N.J.A.C. 7:9B-1.12(d).
  - vii. "SE2" means saline estuarine waters whose designated uses are listed in N.J.A.C. 7:9B-1.12(e).
  - viii. "SE3" means saline estuarine waters whose designated uses are listed in N.J.A.C. 7:9B-1.12(f).
  - ix. "SC" means the general surface water classification applied to saline coastal waters.
  - x. FW2-NT/SE1 (or a similar designation that combines two classifications) means a waterway in which there may be a salt water/fresh water interface. The exact point of demarcation between the fresh and saline waters must be determined by salinity measurements and is that point where the salinity reaches 3.5 parts per thousand at mean high tide. The stream is classified as FW2-NT in the fresh portions (salinity less than or equal to 3.5 parts per thousand at mean high tide) and SE1 in the saline portions.
- 7. The following water quality designations are used in Tables 1 through 5 in (c) through (g), respectively, below:
  - i. "(C1)" means Category One waters;
  - ii. "(tp)" indicates trout production in waters which are classified as FW1. This is for information only and does not affect the water quality criteria for those waters;
  - iii. "(tm)" indicates trout maintenance in waters which are classified as PL or FW1. For FW1 waters this is for information only and does not affect the water quality criteria for those waters.
- (c) The surface water classifications in Table 1 are for waters of the Atlantic Coastal Basin:

TABLE 1		Waterbody BALLANGER CREEK	Classification	
Waterbody	Classification	(New Gretna)—Source to Pollys Ditch	FW2-NT/SE1	
ABRAMS CREEK (Marmora)—Entire length, except portion outside the		(New Gretna)—Pollys Ditch to Bay BANKS CREEK (Marmora)—Entire length	SE1(C1) SE1(C1)	(
boundaries of the MacNamara Wildlife Management Area	FW2-NT/SE1(C1)	BARNEGAT BAY	` /	
(Griscom)-Portions of the Creek and tributaries out-	` ,	(Barnegat National Wildlife Refuge)—All waters within the boundaries of the Barnegat National Wildlife		
side of the MacNamara Wildlife Management Area ABSECON BAY (Absecon)—All waters within Absecon	FW2-NT/SE1	Refuge	SE1(C1)	
Wildlife Management Area	SE1(C1)	(Barnegat Light)—All other waters of the bay (Island Beach State Park)—All freshwater ponds within	SE1(C1)	
ABSECON CREEK (Egg Harbor)—North and South Branches from their		the boundaries of Island Beach State Park (Island Beach State Park)—All waters in the Park, not	FW1 FW2-NT/SE1/	
origins downstream to the boundary of the Pinelands Protection and Preservation Area	PL	classified as FW1 above	SC(C1)	
(Absecon)—Entire length, except portions described		BARNEGAT BAY TRIBUTARIES—See ATLANTIC OCEAN, TRIBUTARIES		
above ARNOLD POND (Barnegat)	FW2-NT/SE1 FW2-NT/SE1(C1)	BASS RIVER		
ATLANTIC OCEAN	` '	(Oswego Lake)—Source to Pineland Protection and Preservation Area boundary at the Garden State		
(Offshore)—Waters from the shoreline out to the three mile limit, except areas described below	SC	Parkway, except those branches described separately	DI	
(Beach Haven)—Waters of the Atlantic Ocean out to the State's three mile limit from Beach Haven Inlet to		below (New Gretna)—Pineland Protection and Preservation	PL	
Cape May Point, excluding the following waters:	SC(C1)	Area boundary to the boundary of shellfish waters (New Gretna)—Boundary of shellfish waters to Mullica	FW2-NT/SE1	
<ol> <li>(Atlantic City)—All of the Ocean waters inshore of a line that begins at the center of Convention</li> </ol>		River	SE1(C1)	
Hall, Atlantic City bearing approximately 153 degrees T (True North) and extends 2.0 nautical		(Bass River State Forest)—Tommy's Branch from its headwaters to the Bass River State Forest Recreation		
miles to a point with coordinates of latitude 39		Area service road	FW1	
degrees 19.4 minutes N., longitude 74 degrees 25.1 minutes W., from this point, approximately		(Bass River State Forest)—Falkenburg Branch of Lake Absegami from its headwaters to the Lake	FW1	
2 nautical miles offshore, the line runs parallel		BATSTO RIVER		
to the shoreline in a southwesterly direction for approximately 2.1 nautical miles to a point with		(Browns Mills)—Entire length, except waters described separately below	PL	
coordinates of latitude 39 degrees 18.4 minutes N., longitude 74 degrees 27.5 minutes W., then		(Wharton)—Skit Branch and tributaries from their headwaters to the confluence with Robert's Branch	FW1	
bearing approximately 333 degrees T (reciprocal		(Wharton)—The easterly branches of the Batsto River		
153 degrees T) for approximately 1.9 nautical miles to the outermost tip of the Ventnor City		from Batsto Village upstream to the confluence with Skits Branch	FW1	
Fishing Pier located at the Boardwalk and South Cambridge Ave., City of Ventnor, then along		BEACH THOROFARE (Margate)—Entire length	SE1(C1)	
that pier to the shore and terminating.		BEAR SWAMP BROOK (Howell) Entire length	FW2-NT(C1)	
<ol><li>(Ocean City)—All of the ocean waters inshore of a line which begins at the City of Ocean City's</li></ol>		BIG ELDER CREEK		,
Beach Patrol, First Aid and Rest Room building located on the beach at 34th Street, with coordi-		(Sea Isle City)—Segment within the boundaries of Mar- mora Wildlife Management Area	SE1(C1)	
nates of latitude 39 degrees 15.0 minutes N.,		(Sea Isle City)—Segment outside the boundaries of Marmora Wildlife Management Area	SE1	
longitude 74 degrees 36.6 minutes W., and bears approximately 126 degrees T (True North) for		BIG GRAVELING CREEK (Great Bay)—Entire length	SE1(C1)	
approximately 1.5 nautical miles from the shore- line to a point with coordinates of latitude 39		BIG GREAVES CREEK (MacNamara)—Segment of the Creek outside the		
degrees 14.1 minutes N., longitude 74 degrees		boundaries of MacNamara Wildlife Management Area	SE1	
35.0 minutes W., then bears approximately 216 degrees T along the shoreline in a southwesterly		(MacNamara)—Creek and tributaries within the bound-		
direction 1.5 nautical miles off-shore, for ap- proximately 2.3 nautical miles to a point with		aries of MacNamara Wildlife Management Area BIG THOROFARE	SE1(C1)	
coordinates of latitude 39 degrees 12.3 minutes		(Tuckerton)—Source to boundary of Great Bay Blvd.	0774	
N., longitude 74 degrees 36.7 minutes W., then bears approximately 306 degrees T for approxi-		Wildlife Management Area (Tuckerton)—Segment within the boundaries of Great	SE1	
mately 1.4 nautical miles to the outermost tip of Anglers Fishing Club's Pier, 5825 Central Ave.,		Bay Blvd. Wildlife Management Area	SE1(C1)	
Ocean City, then along that pier to the shore-		BLUEFISH BROTHERS (Stone Harbor)—Entire length BLUEFISH CREEK (Stone Harbor)—Entire length	SE1(C1) SE1(C1)	
line. 3. Seven mile beach outfall exclusion		BOG BRANCH CREEK (Middletown)—Entire length BRIGANTINE (Brigantine National Wildlife Refuge)—	SE1(C1)	
4. Wildwood outfall exclusion TRIBUTARIES, ATLANTIC OCEAN		All waters within the boundaries of the Brigantine	FW2-NT/SE1	
(New Jersey Coast)—All those streams or segments of		National Wildlife Refuge BRISBANE LAKE	(C1)	
streams that flow directly into the Atlantic Ocean or into back bays of the Ocean which are not included		(Allaire State Park)—The lake and its tributaries	FW2-NT(C1)	
elsewhere in this list, are not within the boundaries of the Pinelands Protection or Preservation Areas and		BROAD CREEK (New Gretna)—Entire length BROAD THOROFARE	SE1(C1)	
are not mapped as C1 waters by the Department	FW2-NT/SE1	(Longport)—South of Rt. 152 (Longport)—North of Rt. 152	SE1 SE1(C1)	
(Pinelands)—All streams or segments of streams which flow directly into the Atlantic Ocean or into back bays		BROTHERS CREEK (Burleigh)—Entire length	SE1(C1)	
of the Ocean, are within the boundaries of the Pine-		CABBAGE THOROFARE (Great Bay)—Entire length CEDAR BRIDGE BRANCH (Lakewood)—Entire length	SE1(C1) FW2-NT	
lands Protection and Preservation Areas and are not classified as FW1 in this Table	PL	CEDAR CREEK		
(New Jersey Coast)—All streams or segments of streams which flow directly into the Atlantic Ocean or		(Manahawkin)—Source to boundaries of the Manahaw- kin Wildlife Management Area	FW2-NT/SE1	
into back bays of the Ocean, are mapped as C1		(Manahawkin)—Creek and tributaries within the boundaries of the Manahawkin Wildlife Management		`
waters by the Department are not trout maintenance waters, and are not classified as FW1 in this Table	FW2-NT/SE1(C1)	Area	FW2-NT/SE1(C1)	
BABCOCK CREEK (Marmora)—Entire length	FW2-NT/SE1(C1)	CEDAR CREEK		

Waterbody	Classification	Waterbody	Classification
(Cedar Crest)—Source to the boundaries of the Pine-		and ponds within the boundaries of the Brigantine	
lands Protection and Preservation Area at the Garden		National Wildlife Refuge and the Great Bay Wildlife	EW2 NT/SE1/C1)
State Parkway, except branches described separately	PL	Management Area GREAT EGG HARBOR RIVER	FW2-NT/SE1(C1)
below (Berkeley)—Garden State Parkway to Barnegat Bay	FW2-NT/SE1	(Berlin)—Source to confluence with Tinker Branch	FW2-NT
(Greenwood Forest)—Webbs Mill Branch and tributar-	1 W2-1V1/SE1	(Berlin)—Tinker Branch, the River from its confluence	1 112-111
ies located entirely within the boundaries of Green-		with Tinker Branch, and all tributaries within the Pine-	
wood Forest Wildlife Management Area	FW1	lands Protection and Preservation Area, downstream to	
(Greenwood Forest)—Chamberlain's Branch from its		the boundary at the Rt. 40 bridge in Mays Landing	PL
origins to a point 1000 feet west of Route 539	FW1	(Winslow)—All tributaries or segments of tributaries out-	
(Greenwood Forest)—Those portions of the tributaries		side of the boundaries of the Pinelands Protection and	
to Chamberlain's Branch originating and wholly con-		Preservation Area, downstream to Rt. 40 at Mays	EWO NE
tained within the boundaries of the Greenwood For-	FW1	Landing (Mays Landing)—Rt. 40 bridge to Great Egg Harbor,	FW2-NT
est Wildlife Management Area CEDAR HAMMOCKS CREEK (English Creek Land-	L AA I	except those tributaries described separately below	FW2-NT/SE1
ing)—Entire length	SE1(C1)	(Mays Landing)—All tributaries or segments of tributar-	1 112 111/021
CEDAR RUN	521(51)	ies within the boundaries of the Pinelands Protection	
(Stafford)-Source to the boundaries of the Pinelands		and Preservation Areas	PL
Protection and Preservation Area at the Garden State		(Egg Harbor)—Tributaries and all other waters within	
Parkway	PL	MacNamara Wildlife Management Area, except tribu-	
(Cedar Run)—Garden State Parkway to the boundaries	DIVIA NUTUCEIA	tary described below	FW2-NT/SE1(C1)
of the Barnegat National Wildlife Refuge	FW2-NT/SE1	(Tuckahoe)—Hawkins Creek and the stream adjacent to	
(Barnegat)—National Wildlife Refuge boundaries to	FW2-NT/SE1(C1)	and north of Hawkin's Creek, and their tributaries, from their origins to the point where the influence of	
Barnegat Bay CEDAR SWAMP CREEK	1 W2-1V1/SE1(C1)	impoundment begins	FW1
(Cedar Spring)—Entire length, except segment de-		GREAT SOUND (Avalon)—All waters within Great	
scribed separately below	FW2-NT/SE1	Sound State Park	SE1(C1)
(Marmora)—Creek and tributaries within the bound-		GREAT THOROFARE	` /
aries of the MacNamara Wildlife Management Area	FW2-NT/SE1(C1)	(Ventnor)—West of Rt. 40	SE1(C1)
CHAMBERLAIN BRANCH—See CEDAR CREEK	OTA (G4)	(Ventnor)—East of Rt. 40	SE1
CHANNEL CREEK (Barnegat Bay)—Entire length	SE1(C1)	GRISCOM CREEK (Gibson Landing)—Entire length	FW2-NT/SE1(C1)
CHARLEY CREEK (Marmora)—Entire length	FW2-NT/SE1(C1) FW2-TM(C1)	GUNNING RIVER (Barnegat)—Entire length, except segment described	
CLEAR STREAM (JACKSON)—Entire length COLLINS TIDE PONDS (Barnegat)	FW2-TM(C1) FW2-NT/SE1(C1)	below	FW2-NT/SE1
COMMANDO CREEK (Marmora)—Entire length	SE1(C1)	(Barnegat)—Stream and tributaries within the bound-	1 (12 1(1/OD1
CRANBERRY BROOK (Monmouth)—Entire length	FW2-NT/SE1	aries of Barnegat National Wildlife Refuge	FW2-NT/SE1(C1)
DAVENPORT BROOK `		HALFWAY CREEK	, ,
(Berkeley)—Source to the boundaries of the Pinelands		(Middletown)—Source to the boundary of the MacNa-	
Protection and Preservation Area at the Penn Central		mara Wildlife Management Area	FW2-NT/SE1
railroad tracks	PL	(MacNamara)—Creek and tributaries within the bound-	CE1(C1)
(Toms River)—Railroad tracks to confluence with	FW2-NT	aries of the MacNamara Wildlife Management Area	SE1(C1) EW2 NT/SE1(C1)
Wrangel Brook  DEEP CREEK (Herbertsville)—Entire length	FW2-NT	HARRY POND (Barnegat) HATFIELD CREEK (Beach Haven Heights)—Entire	FW2-NT/SE1(C1)
DEEP RUN (Wharton)—Run and tributaries from their	1 112-111	length	SE1(C1)
sources to Springer's Brook	FW1	HAWKINS CREEK	(/
DICKS BROOK (Larrabee's Crossing)—Entire length	FW2-NT(C1)	(Tuckahoe)-Source to the point where the influence of	
DINNER POINT CREEK (Staffordsville)—Entire length	SE1(C1)	impoundment begins	FW1
DOCK THOROFARE (Northfield)—Entire length	SE1(C1)	(Tuckahoe)—Downstream of the influence of impound-	CT1 (C1)
DOUGHTY RESERVOIR (Atlantic City)	(FW2–NT(C1)	ment	SE1(C1)
DOVE MILL BRANCH—See TOMS RIVER EDWARD CREEK		HAY STACK BROOK (Howell)—Entire length HOSPITALITY CREEK (Longport)—Entire length	FW2–NT(C1) SE1(C1)
Ocean City—Source to the boundary of Marmora Wild-		JACOVY CREEK (Stone Harbor)—Entire length	SEI(CI)
life Management Area	SE1	JAKES BRANCH	()
Ocean City—Boundary of Marmora Wildlife Manage-		(Berkeley)-Source to the boundaries of the Pinelands	
ment Area to Horn Creek	SE1(C1)	Protection and Preservation Area at the Garden State	
FALKENBURG BRANCH—See BASS RIVER	EWO NIE/CE4/C4	Parkway	PL
FLAT CREEK (Marmora)—Entire length	FW2-NT/SE1(C1)	(Beachwood)—Garden State Parkway to Toms River	FW2-NT/SE1
FLATTERAS CREEK (Beach Haven Heights)—Entire length	SE1(C1)	JAY CREEK JIMMIES CREEK	SE1(C1)
FORKED RIVER	DDI(CI)	(Great Bay)—Source to the boundary of Great Bay	
(Lacey)—River and branches from their sources to the		Wildlife Management Area	SE1(C1)
boundaries of the Pinelands Protection and Preserva-		(Parkers Landing)—Segments of the Creek outside the	
tion Area at the Garden State Parkway	PL	boundaries of Great Bay Wildlife Management Area	SE1
(Forked River)—Garden State Parkway to Barnegat	ENIO NIEIGEA	JOSH CREEK (Stone Harbor)—Entire length	SE1(C1)
Bay FORTESCUE (Fortescue)—All waters within the Fortes-	FW2-NT/SE1	JUDIES CREEK (Great Bay)—Source to widening of creek	SE1
cue Wildlife Management Area	FW2-NT/SE1(C1)	(Great Bay)—Source to widehing of creek (Great Bay)—Widening of creek to mouth	SE1(C1)
GIBSON CREEK	1 112-11/0D1(CI)	JUMPING BROOK (Neptune)—Entire length	FW2-NT/SE1
(Gibson Landing)—Entire length, except segment de-		KNOLL POND (Barnegat)	FW2-NT/SE1(C1)
scribed below	PL	LAKES BAY (Ventnor)	SE1(C1)
(Marmora)—Segment and tributaries within the Mac-	TITLE STRUCTURE	LAKES CHANNEL (Ventnor)—Entire length	SE1(C1)
Namara Wildlife Management Area	FW2-NT/SE1(C1)	LITTLE GREAVES CREEK (MacNamara)—Entire	SE1(C1)
GLENDOLA RESERVOIR (Glendola) GO THROUGH CREEK	(FW2–NT(C1)	length LITTLE SCOTCH BONNET	SE1(C1)
(Burleigh)—Entire length, except segment described be-		(Stone Harbor)—Entire length, except segment de-	
low	SE1	scribed below	SE1
(Burleigh)—Segment within the boundaries of the Mar-		(Stone Harbor)—Segment within the boundaries of	
mora Wildlife Management Area	SE1(C1)	Marmora Wildlife Management Area	SE1(C1)
GOING THROUGH CREEK (English Creek Landing)	SE1(C1)	LITTLE THOROFARE (Tuckerton)—Entire length	SE1(C1)
GREAT BAY (Brigantine)—All waters of the Bay and all		LONG BROOK (Jackson)—Entire length	PL FW2-NT/SE1(C1)
natural waterways which are tributary to the Bay and all waters, including both natural and manmade channels		LONG POINT CREEK (Marmora)—Entire length LONG SWAMP BROOK	1 112-11/3E1(C1)
waters, including obtainated and mainhade challies		Lorio Jirram Brook	

Waterbody	Classification	Waterbody	Classification	
(Squankum)—Entire length	FW2-NT(C1)	MULBERRY THOROFARE (Northfield)—Entire length	SE1(C1)	
LOWER LONG REACH (Stone Harbor)—Entire length	SE1(C1)	MULLICA RIVER		
LUDLAM CREEK (Marmora)—Entire length	SE1(C1)	(Berlin)—Source to Pinelands Protection and Preserva-		
MAIN MARSH CREEK (Brigantine)—Entire length	SE1(C1)	tion Area boundaries at the Garden State Parkway,		\
MANAHAWKIN CREEK		except branches and tributaries described below	PL	
(Manahawkin)—Source to the boundaries of Manahaw-	DIVIA NITE/ODIA	(Wharton)—Stream in the southeasterly corner of the		
kin Wildlife Management Area	FW2-NT/SE1	Wharton State Forest located between Ridge Rd. and		
(Manahawkin)—Within the boundaries of the Mana-	EWO NE/SE1/C1)	Seaf Weeks Rd., downstream to the boundaries of the	FW1	
hawkin Wildlife Management Area	FW2-NT/SE1(C1)	Wharton State Forest (Wharton)—Gun Branch from its headwaters to U.S.	LWI	
MANASQUAN RESERVOIR (Oak Glen)	FW2-NT(C1)	Rt. 206	FW1	
TRIBUTARIES	1 112-111(C1)	(New Gretna)—River and tributaries from the Pine-	1 111	
(Oak Glen)—All tributaries upstream of Manasquan		lands Protection and Preservation Area boundary to		
Reservoir from source to the Reservoir	FW2-NT(C1)	Great Bay	SE1(C1)	
MANASQUAN RIVER	(,	(Wharton)—Brooks and tributaries between and imme-	` '	
MAIN STEM		diately to the west of Tylertown and Crowleytown,		
(Freehold)—Source to Rt. 9 bridge, except tributaries		from their headwaters to the head of tide at mean		
described separately under Tributaries, below	FW2-NT	high water	FW1	
(Howell)—Rt. 9 bridge to the West Farms Road		NARROWS CREEK (Middletown)—Entire length	SE1(C1)	
Bridge in Howell Township, except tributaries de-		NORTH CHANNEL POND (Stone Harbor)	FW2-NT/SE1(C1)	
scribed separately under Tributaries, below	FW2–TM	OLDMAN CREEK (Stone Harbor)—Entire length	SE1(C1)	
(Howell)—West Farms Road Bridge in Howell Town-		OTTER CREEK (Middletown)—Entire length	SE1(C1)	
ship to the downstream boundary of Manasquan River Wildlife Management Area, except tributar-		OYSTER CREEK (Brookville)—Source to the boundaries of the Pinelands		
ies described separately	FW2-TM(C1)	Protection and Preservation Area at the Garden State		
(Brick)—Downstream boundary of Manasquan River	1 112 1111(01)	Parkway	PL	
Wildlife Management Area to surf waters	SE1	(Forked River)—Garden State Parkway to Barnegat		
TRIBUTARIES, MANASQUAN RIVER		Bay	FW2-NT/SE1	
(Adelphia)—Entire length	FW2-NT	OYSTER CREEK (Great Bay)—Entire length	SE1(C1)	
(Allaire)—Those portions of the first and second		REEVY BRANCH—See SHARK RIVER		
southerly tributaries west of the Hospital Rd. which		RING ISLAND CREEK (Stone Harbor)—Entire length	SE1(C1)	
are located entirely within the boundaries of Allaire		RISLEY CHANNEL (Margate)—Entire length	SE1(C1)	
State Park	FW1(tm)	ROUNDABOUT CREEK (New Gretna)—Entire length	SE1(C1)	
(Mill Run)—Entire length of Mill Run, including		SALT CREEK (Stone Harbor)—Entire length SCULL BAY (Linwood)	SE1(C1) SE1(C1)	
Brisbane Lake and its tributaries, except easterly tributary to Mill Run described as FW1 below	FW2-NT(C1)	SEDGE CREEK (MacNamara)—Entire length	SE1(C1)	
(Allaire State Park)—The easterly tributary to Mill	1 112 111(01)	SHARK CREEK (Stone Harbor)—Entire length	SE1(C1)	
Run upstream of Brisbane Lake, located entirely		SHARK RIVER (See also SHARK RIVER BROOK)		
within the Allaire State Park boundaries	FW1	(Glendola)—Remsen Mill Road to Atlantic Ocean	SE1	
(Freehold)—Tributaries within the boundaries of		SHARK RIVER BROOK (See also SHARK RIVER)	TTTTA 1 1771 (C1)	
Turkey Swamp Wildlife Management Area	FW2-NT(C1)	(Colts Neck)—Source to Rt. 33)	FW2-NT(C1)	
MARMORA WILDLIFE MANAGEMENT AREA		(Neptune)—Rt. 33 to Remsen Mill Road, including all unnamed tributaries	FW2-TM(C1)	\
(Strathmere)—All waters within the boundaries of Mar- mora Wildlife Management Area	FW2-NT/SE1(C1)	TRIBUTARIES	1 w2-1 w(C1)	-
MARSH BOG BROOK	1 (12 1(1/5E1(C1)	VREEVY BRANCH (Reevytown)—Source to conflu-		
(Farmingdale)—Entire length	FW2-NT(C1)	ence with Shark River Brook	FW2-NT(C1)	
MASONS CREEK (Marmora)—Entire length	SE1(C1)	ROBINS SWAMP BROOK (Neptune)-Source to con-	` ,	
MCNEALS BRANCH—See TUCKAHOE RIVER		fluence with Shark River Brook	FW2-TM(C1)	
METEDECONK RIVER		SARAH GREEN BROOK (Neptune)—Source to con-	EWO TM(C1)	
SOUTH BRANCH	FW2-NT(C1)	fluence with Shark River Brook	FW2–TM(C1)	
(Lakewood)—Entire length, including all tributaries NORTH BRANCH METEDECONK RIVER	FW2-N1(C1)	SOUTH BROOK (Wall)—Source to confluence with Shark River Brook	FW2-TM(C1)	
(Freehold)—Source to Aldrich Rd., including all trib-		WEBLYS BROOK (Wall)—Source to confluence with	1 112 1111(01)	
utaries	FW2-NT(C1)	Shark River Brook	FW2-NT(C1)	
(Lakewood)-Aldrich Rd. to Lanes Mills, except	` /	SHELL THOROFARE (Wildwood Gables)—Entire	, ,	
Haystack Brook listed separately	FW2-TM(C1)	length	SE1(C1)	
(Brick)—Lanes Mills to confluence with Metedeconk		SHELTER ISLAND BAY (Margate)	SE1(C1)	
River, South Branch, including the westerly tribu-	TWO NITE(C1)	SHELTER ISLAND WATERS (Margate)—Entire length	SE1(C1)	
tary MAIN STEM METEDECONK RIVER	FW2-NT(C1)	SKIT BRANCH—See BATSTO RIVER SOD THOROFARE (Linwood)—Entire length	SE1(C1)	
(Brick)—Confluence of North and South branches to		SOUTHEAST CREEK (Stone Harbor)—Entire length	SEI(CI)	
Forge Pond	FW2-NT(C1)	SQUANKUM BROOK	021(01)	
(Brick)—Forge Pond to Barnegat Bay	FW2-NT/SE1	(Squankum)—Entire length	FW2-NT(C1)	
MIDDLE RIVER		STEELMAN BAY (Somers Point)	SE1(C1)	
(Tuckahoe)—Entire length, except the segment de-		SWAN POND (Marmora)	FW2-NT/SE1(C1)	
scribed below	FW2-NT/SE1	SWAN POND RACE (Marmora)—Entire length	FW2-NT/SE1(C1)	
(Middletown)—Segment within the boundaries of Mac- Namara Wildlife Management Area	FW2-NT/SE1(C1)	TAUGH CREEK (Whitesboro)—Entire length, except segment described		
MILE THOROFARE (Brigantine)—Entire length	SE1(C1)	below	SE1(C1)	
MILL RUN (Allaire)—See BRISBANE LAKE	bEI(CI)	(Whitesboro)—Portions outside the boundaries of Mar-	521(61)	
MINGAMAHONE BROOK		mora Wildlife Management Area	SE1	
MAINSTEM				
(Farmingdale)—Entire length, except East Branch de-		TIMBER SWAMP BROOK		
scribed separately below	FW2-TM(C1)	(Oak Glen)—Manasquan Reservoir dam to its conflu-	ENIO NECO	
EAST BRANCH (Formingdale) Source to confluence with mainstern		ence with the Manasquan River	FW2-NT(C1)	
(Farmingdale)—Source to confluence with mainstem north of Farmingdale	FW2-NT(C1)	TIMBER SWAMP BROOK (Oak Glen)—Manasquan Reservoir dam to its confluence with the Manasquan		
MIRY RUN (MacNamara)—Entire length	FW2-NT/SE1(C1)	River	FW2-NT	
MOTT CREEK (Brigantine)—Entire length	SE1(C1)	TINKER BRANCH—See GREAT EGG HARBOR		
MUD CREEK (MacNamara)—Entire length	SE1(C1)	RIVER		
MUDDY FORD BROOK (Larrabee's Crossing)—Entire	DWO TO COA	TITMOUSE BROOK (Howell)—Entire length	FW2-TM(C1)	
length	FW2-TM(C1)	TOMMYS BRANCH—See BASS RIVER		-

Waterbody	Classification	Waterbody	Classification
TOMS RIVER MAIN STEM		WIGWAM CREEK	FW2-NT/SE1
(Holmeson)—Source to Rt. 528 bridge, Cassville, except		(Great Bay)—Source to Rt. 9 (Great Bay)—Rt. 9 to Mott Creek	SE1(C1)
those tributaries described separately under Tributar-		WINTER CREEK (New Gretna)—Entire length	SE1(C1)
ies below	FW2-NT	WHIRLPOOL CHANNEL (Margate)—Entire length	SE1(C1)
(Van Hiseville)—Rt. 528 bridge to Rt. 547 bridge in		WORLDS END CREEK (New Gretna)—Entire length	SE1(C1)
Whitesville, except tributaries described separately,		WRANGLE BROOK	` '
under Tributaries below	PL(tm)	(Keswick Grove)—Entire length, except segment de-	
(Whitesville)—Rt. 547 bridge to Pinelands Protection		scribed below	FW2-NT/SE1
and Preservation Area boundaries at the NJ Central		(Whiting)—Brook and tributaries within Whiting Wild- life Management Area	FW2-NT(C1)
Railroad tracks, except tributaries described separate- ly, under Tributaries below	DI (4)	WRANGLE CREEK (Forked River)—Entire length and	rwz-wr(Cr)
(Manchester)—NJ Central Railroad tracks to Rt. 571	PL(tm)	all waters within Forked River Game Farm	FW2-NT/SE1(C1)
bridge, except tributaries described separately, under		WRECK POND BROOK (Wall)—Entire length	FW2-NT
Tributaries below	FW2-TM	, ,	
(Toms River)-Rt. 571 bridge to Barnegat Bay, except		(d) The surface water classifications in T	able 2 are for
tributaries described separately, under Tributaries be-		waters of the Delaware River Basin:	
low	FW2-NT/SE1	waters of the Delawate River Dasin.	
TRIBUTARIES, TOMS RIVER		TABLE 2	
(Holmeson)—Tributaries within the boundaries of the Pinelands Protection and Preservation Area	PL	TABLE 2	
(Van Hiseville)—All tributaries outside the boundaries	rL	Watanhadu	Classification
of the Pinelands Protection and Preservation Area		Waterbody ALEXAUKEN CREEK (Lambertville)—Entire length,	Classification
which enter the River between the Rt. 528 bridge,		including all tributaries	FW2-TM(C1)
Cassville, and the Rt. 547 bridge, Whitesville, except		ALLAMUCHY CREEK (Allamuchy)—Entire length	FW2-NT(C1)
Dove's Mill Branch described separately below	FW2-TM	ALLAMUCHY POND (Allamuchy)	FW2-NT(C1)
(Toms River)—All tributaries within the boundaries of		ALLAMUCHY POND TRIBUTARIES (Allamuchy)—	
the Pinelands Protection and Preservation Area	PL	All tributaries that are located entirely within the	
(Archer's Corners)—All tributaries outside the bound-		boundaries of Allamuchy State Park and that flow into	T3374
aries of the Pinelands Protection Area and within the boundaries of Colliers Mills Wildlife Management		Allamuchy Pond ALLOWAY CREEK (Alloways)—Entire length	FW1 FW2-NT/SE1
Area	FW2-NT(C1)	ALMS HOUSE BROOK	1 W2-11/3D1
DOVE'S MILL BRANCH	1 112 111 (01)	(Hampton)—Source to, but not including, County Farm	
(Van Hiseville) Entire length, except the segment de-		Pond	FW2-TM
scribed separately below	FW2-NT	(Frankford)—County Farm Pond to Paulins Kill	FW2-NT
(Holmansville)—Stream and tributaries within Butterfly		ANDOVER JUNCTION BROOK (Andover)—Entire	
Bogs Wildlife Management Area	FW2-NT(C1)	length	FW2-TM
MAPLE ROOT BRANCH	DI	ASHROE LAKE (Stokes State Forest)	FW2-NT(C1)
(Jackson)—Source to confluence with Toms River TUCKAHOE LAKE (Tuckahoe)	PL FW2-NT(C1)	ASHROE LAKE TRIBUTARIES (Stokes State Forest)—Tributary to the Lake from Deer	
TUCKAHOE RIVER	1 W2-W1(C1)	Lake and portion of southernmost tributary to Ashroe	
(Milmay)—Source to Pinelands Protection and Preser-		Lake outside of the Stokes State Forest boundary	FW2-TP(C1)
vation Area boundary at Rt. 49	PL	(Stokes State Forest)—Southernmost tributary to the	(/
(Head of River)—McNeals Branch and the River within		Lake from its source to the Stokes State Forest	
the boundaries of the Peaselee Wildlife Management		boundary	FW1(tp)
Area, except tributaries within the boundaries of the		ASSISCUNK CREEK	
Pinelands Protection and Preservation Area, de-	EWO NET/OF1/C1)	(Columbus)—Headwaters to confluence with Barkers	EW MT/C1)
scribed separately below (Head of River)—Tributaries within the Pinelands Pro-	FW2-NT/SE1(C1)	Brook, including all tributaries (Burlington)—Confluence with Barkers Brook to the De-	FW-NT(C1)
tection and Preservation Area boundaries	PL	laware River	FW2-NT
(Tuckahoe)—Edge of Fish and Wildlife Management	12	ASSUNPINK CREEK	1 112 111
Area at confluence with Warners Mill Stream to		(Trenton)-Source to confluence with the Delaware	
Great Egg Harbor, except segment described sepa-		River, except segments described separately below	FW2-NT
rately below	FW2-NT/SE1(C1)	(Roosevelt)—Creek and those tributaries within the	
(Tuckahoe)—River, tributaries and all other waters		boundaries of the Assunpink Wildlife Management	TIME ATTECOM
within boundaries of the MacNamara Wildlife Man- agement Area	FW2-NT/SE1(C1)	Area (Quaker Bridge)—Portions of the creek within the	FW2-NT(C1)
TULPEHOCKEN CREEK	1 WZ-141/3E1(C1)	boundaries of Van Ness Refuge	FW2-NT(C1)
(Wharton)—Creek and tributaries from their origin to		BALDRIDGE CREEK	(01)
the confluence with Featherbed Branch	FW1	(Salem Creek)-Entire length, except segments de-	
(Wharton)—The westerly tributaries and those natural		scribed below	FW2-NT/SE1(C1)
ponds within the lands bounded by Hawkins (Bull-		(Salem Creek)—Segments outside the boundaries of the	THE NOTE OF
town-Hawkins) Rd., Hampton Gate (Tuckerton) Rd.,	TXX/1	Supawna National Wildlife Refuge	FW2-NT/SE1
and Sandy Ridge Rd. TURTLE GROUND CREEK (Jeffers Landing)—Entire	FW1	BARKERS MILL BROOK (Independence)—Entire	FW2-TP(C1)
length	SE1(C1)	length BAY PONDS (Egg Island)	FW2-17 (C1)
TURTLE GUT (Ventnor)—Entire length	SE1(C1)	BEADONS CREEK (Fortescue)—Entire length	SE1(C1)
WADING RIVER	(/	BEAR BROOK (Johnsonburg)—Entire length	FW2-TP(C1)
(Chatsworth)—Entire length, except tributaries de-		BEAR CREEK	, ,
scribed separately below	PL	(Johnsonburg)—Mud Pond to the Erie-Lackawanna	TTT 14 (1 )
(Greenwood Forest)—Westerly tributary to Howards-		Railroad trestle north of Johnsonburg	FW1(tm)
ville Cranberry Bog Reservoir and other tributaries		(Frelinghuysen)—Erie-Lackawanna Railroad trestle to confluence with Pequest River	FW2-TM
located entirely within the boundaries of the Green- wood Forest Wildlife Management Area	FW1	BEATTY'S BROOK (Penwell)—Entire length	FW2-TM FW2-TP(C1)
WARNERS MILL STREAM	. 11.1	BEAVER BROOK (Hope)—Entire length	FW2-NT
(Head of River)—Source to Pinelands Protection and		BEAVER BROOK (Jefferson)—Source to, but not in-	
Preservation Area boundary at Aetna Dr.	PL	cluding, Lake Shawnee	FW2-NT
(Head of River)—Aetna Dr. to boundary of the Pease-	ENTIR NITHERE	BEAVERDAM BRANCH	
lee Wildlife Management Area	FW2-NT/SE1	(Glassboro)—Source to boundary of the Glassboro	EW2 NT
(Head of River)—Within the boundaries of the Peaslee Wildlife Management Area to the Tuckahoe River	FW2-NT/SE1(C1)	Wildlife Management Area (Glassboro)—Within the boundaries of Glassboro Wild-	FW2-NT
WEBBS MILL BRANCH—See CEDAR CREEK	1 112 11 (OE1(CI)	life Management Area	FW2-NT(C1)
			( • . )

Waterbody BEERSKILL	Classification	Waterbody CPOSSWICKS CREEK (Bordentown) Entire length	Classification FW2-NT
(High Point State Park)—Source to boundary of High	EW/1/4m)	CROSSWICKS CREEK (Bordentown)—Entire length CROW CREEK (S. Dennis)—Entire length	FW2-NT/SE1(C1)
Point State Park at 41° 15′48′N, 74° 45′49′W (Shaytown)—Boundary of High Point State Park to	FW1(tp)	CULVER'S CREEK (Frankford)—Entire length CULVER'S LAKE (Frankford)	FW2-TM FW2-TM
confluence with Little Flat Brook BIG FLAT BROOK	FW2-TP(C1)	DEER LAKE (Sandyston) DEER PARK BRANCH—See RANCOCAS CREEK	FW2-NT(C1)
(Montague)—Sawmill Pond to confluence with Parker		DEER PARK POND	
Brook, except segments described under the listing for Flat Brook, below	FW2-NT(C1)	(Allamuchy)—Pond and tributaries to the pond within Allamuchy State Park, except those tributaries classi-	
(Sandyston)—Confluence with Parker Brook, through	1 W2-W1(C1)	fied as FW1, below	FW2-NT(C1)
the Blewitt Tract, to the confluence with Flat Brook, except tributaries described under the listing for Flat		(Allamuchy)—All tributaries to the Pond and to its outlet stream that are located entirely within the	
Brook, below	FW2-TP(C1)	boundaries of Allamuchy State Park	FW1
(Tuttles Corner)—Outlet stream from Lake Ashroe to its confluence with Big Flat Brook	FW2-TP(C1)	(Allamuchy)—Deer Park Pond outlet stream down- stream to Musconetcong River	FW2-TM(C1)
BIG TIMBER CREEK	, ,	DELAWANNA CREEK	
(Westville)—Entire length BLACKBIRD GUT (Newport)—Entire length	FW2-NT SE1(C1)	(Delaware)—Source downstream to, but not including, Delaware Lake	FW2-TM
BLACKS CREEK (Bordentown)—Entire length BLAIR CREEK	FW2-NT	(Delaware)—Delaware Lake dam downstream to Dela- ware River, including tributaries	FW2-TP(C1)
(Hardwick)—Source to Bass Lake	FW2-NT	DELAWARE AND RARITAN CANAL (Lambertville)—	F W2=1F(C1)
(Hardwick Center)—Bass Lake outlet to Paulins Kill BOILER DITCH (Egg Island)—Entire length	FW2-TM FW2-NT/SE1(C1)	Entire length DELAWARE RIVER	FW2-NT
BOWERS BROOK (Hackettstown)—Source downstream	, ,	MAIN STEM (Interstate Waters—Classifications from	
to Rt. 517 BRASS CASTLE CREEK (Brass Castle)—Entire length	FW2-TP(C1) FW2-TP(C1)	Delaware River Basin Commission (DRBC)) (State Line)—That portion of DRBC's Zone 1C from	
BROOKALOO SWAMP (Hope)—Entire length	FW2-TM	the New York-New Jersey state line to the proposed	7 40
BUCKHORN CREEK (Hutchinson)—Entire length BUCKS DITCH (Mad Horse Creek)—Entire length	FW2-TP(C1) SE1(C1)	axis of the Tocks Island Dam at River Mile 217.0 (Tocks Island)—Proposed axis of Tocks Island Dam at	Zone 1C
BUCKSHUTEM CREEK	, ,	River Mile 217.0 to the mouth of the Lehigh River at	Zone 1D
(Centre Grove)—Entire length, except segments de- scribed separately below	FW2-NT	Easton, Pennsylvania, at River Mile 183.66 (Easton, Pa.)—Mouth of the Lehigh River at River Mile	Zone 1D
(Edward G. Bevan)—Creek and tributaries within the boundaries of Edward G. Bevan Wildlife Manage-		183.66, to the head of tide at the Trenton-Morrisville Toll Bridge, Trenton at River Mile 133.4	Zone 1E
ment Area, except those tributaries described sepa-		(Trenton)—Head of tide at the Trenton-Morrisville	Zone 12
rately below (Edward G. Bevan)—Joshua and Pine Branches to their	FW2-NT(C1)	Bridge, Trenton, River Mile 133.4 to below the mouth of Pennypack Creek, Pennsylvania at River Mile 108.4	Zone 2
confluence with Buckshutem Creek	FW1	(Philadelphia)—River mile 108.4 to below the mouth of	
CAT GUT (Mad Horse Creek)—Entire length CEDAR BRANCH (Manumuskin River)—Source to	SE1(C1)	Big Timber Creek, New Jersey, at River Mile 95.0 (Gloucester)—River Mile 95.0 to the Pennsylvania-De-	Zone 3
Manumuskin River CEDAR BRANCH (Edward G. Bevan)—Entire length	FW1 FW1	laware state line at River Mile 78.8	Zone 4
CEDAR BRANCH (Edward G. Bevan)—See NANTUX-	I. W.I.	(Marcus Hook)—Pennsylvania-Delaware state line at River Mile 78.8 to Liston Pt., Delaware at River Mile	
ENT CREEK CEDAR CREEK		48.2 (Liston Point)—Delaware Bay from Liston Point, Dela-	Zone 5
(Dividing Creek Station)—Entire length, except por-		ware at River Mile 48.2 to River Mile 0.0 at the	
tions described separately below (Edward G. Bevan)—Those tributaries to Cedar Creek	FW2-NT	intersection of the centerline of the navigation chan- nel and a line between Cape May Light and the tip of	
that originate in and are located entirely within the		Cape Henlopen, Delaware	Zone 6(C1)
boundaries of Edward G. Bevan Wildlife Manage- ment Area	FW1	TRIBUTARIES, DELAWARE RIVER (Holland)—Entire length	FW2-TP(C1)
CEDARVILLE POND (Cedarville) CHERRY TREE CREEK (Mad Horse Creek)—Entire	FW2-NT(C1)	(Port Jervis)—Unnamed or unlisted direct tributaries that are north of Big Timber Creek, are outside of	
length	SE1(C1)	the Pinelands Protection and Preservation Areas, and	
CLARKS POND (Bridgeton) CLEARVIEW CREEK (Hampton)—Source to Alms	FW2-NT(C1)	are not mapped as C1 waters by the Department (Knowlton)—Source, north of Hope-Delaware Road, to	FW2-NT
House Brook	FW2-NT	confluence with the Delaware River 0.5 mile south of	EW/2 TB/C1)
CLINT MILLPOND (Beaver Swamp) CLOVE (MILL) BROOK	FW2-NT(C1)	Ramseysburg (Titusville)—Unnamed tributaries through Washington	FW2-TP(C1)
(Montague)—Lake Marcia outlet to State line, except tributaries described below	FW2-TP(C1)	Crossing State Park (Brooklawn)—Unnamed or unlisted direct tributaries,	FW2-NT(C1)
(High Point State Park)-The second and third norther-	1 112 11 (61)	south of Big Timber Creek and north of Oldman's	
ly tributaries to Clove Brook, the tributaries to Steeny Kill Lake, and those tributaries downstream of Steeny		Creek, that are outside of the Pinelands Protection and Preservation Areas and are not mapped as C1	
Kill Lake that originate in High Point State Park		waters by the Department	FW2-NT/SE2
downstream to their confluence with Clove Brook or to the High Point State Park boundaries	FW1(tp)	(Penns Grove)—Unnamed or unlisted direct tributaries, south of and including Oldmans Creek, that are out-	
(High Point State Park)—Those northerly tributaries to Mill Brook that are located due west of Steeny Kill		side of the Pinelands Protection and Preservation Areas and are not mapped as C1 waters by the	
Lake, within the boundaries of High Point State Park	FW1(tp)	Department	FW2-NT/SE1
COHANSEY RIVER (Bridgeton)—Entire length COOPER BRANCH—See RANCOCAS CREEK	FW2-NT/SE1	(Pinelands)—All streams or segments of streams which flow directly into the Delaware River, are within the	
COOPER RIVER (Camden)—Entire length	FW2-NT	boundaries of the Pinelands Area and are not classi-	The state of the s
COPPERMINE BROOK (Pahaquarry)—Entire length COURTENY PONDS (Egg Island)	FW1 FW2-NT/SE1(C1)	fied as FW1 waters in this Table DENNIS CREEK	PL
CRANBERRY LAKE (Byram) CRANBERRY LAKE OUTLET STREAM	FW2-TM(C1)	(South Dennis)-Entire length, except segments de-	EW2_NIT/CE1
(Byram)—Entire length within Cranberry Lake State		scribed below (Woodbine)—All tributaries within the boundaries of	FW2-NT/SE1
Park (Byram)—Stream outside of Cranberry Lake State Park	FW2-NT(C1) FW2-NT	the Pinelands Protection and Preservation Areas (Dennis Creek)—Segment of the Creek, all tributaries,	PL
CRISS BROOK (Stokes State Forest)—Entire length		and all other surface waters within the boundaries of	T11/A 1 177 (ATT )
within the boundaries of Stokes State Forest	FW1(tp)	the Dennis Creek Wildlife Management Area	FW2-NT/SE1(C1)

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below  (Walpack)—Flatbook—Roy Wildlife Management Area boundary to the Delaware River, except segments described below  (Stokes State Forest)—Two tributaries to Flat Brook which originate along Struble Road in Stokes State Forest to their confluences with Flat Brook within the boundaries of Flatbrook—Roy Wildlife Management Area  (High Point)—All surface water of the Flat Brook drain- age area within the boundaries of High Point State Park and Stokes State Forest, except the following waters:  1. Saw Mill Pond and Big Flat Brook downstream to the confluence with Flat Brook;  2. Mashipacong Pond and its outlet stream (Parker Brook) to the confluence with Big Flat Brook;  3. Lake Wapalanne and its outlet stream to the					
(Walpack)—Flatbook—Roy Wildlife Management Area boundary to the Delaware River, except segments described below FW2-TM(C)1  (Stokes State Forest)—Two tributaries to Flat Brook which originate along Struble Road in Stokes State Forest to their confluences with Flat Brook within the boundaries of Flatbrook—Roy Wildlife Management Area  (High Point)—All surface water of the Flat Brook drainage area within the boundaries of High Point State Park and Stokes State Forest, except the following waters:  1. Saw Mill Pond and Big Flat Brook downstream to the confluence with Flat Brook;  2. Mashipacong Pond and its outlet stream (Parker Brook) to the confluence with Big Flat Brook;  3. Lake Wapalanne and its outlet stream to the scribed separately below  JACKSONBURG CREEK (Blairstown)—Entire length FW2-TM  JACOBS CREEK (Hopewell)—Entire length FW2-NT  FW1 JADE RUN (Lebanon State Forest)  JOSHUA BRANCH—See BUCKSHUTEM CREEK  KING POND (Egg Island)  KITTATINNY LAKE (Sandyston)  KITTATINNY LAKE TRIBUTARY  (Stokes State Forest)—Source to boundary of Stokes  State Forest  (Sandyston)—State Forest boundary to Kittatinny Lake  (Sandyston)—State Forest boundary to Kittatinny Lake  KNOWLTON BROOK (Knowlton)—Entire length  FW2-TP(C1)  KYMER BROOK (Andover)—Entire length  FW2-TP(C1)  KYMER BROOK (Andover)—Entire length  FW2-NT  LAHAWAY CREEK  (Propsertown)—Entire length, except tributaries described separately below  Scribed separately below  FW2-NT			FW2_TP(C1)		
boundary to the Delaware River, except segments described below  (Stokes State Forest)—Two tributaries to Flat Brook which originate along Struble Road in Stokes State Forest to their confluences with Flat Brook within the boundaries of Flatbrook—Roy Wildlife Management Area (High Point)—All surface water of the Flat Brook drain- age area within the boundaries of High Point State Park and Stokes State Forest, except the following waters:  1. Saw Mill Pond and Big Flat Brook downstream to the confluence with Flat Brook;  2. Mashipacong Pond and its outlet stream (Parker Brook) to the confluence with Big Flat Brook;  3. Lake Wapalanne and its outlet stream to the  FW2-TM(C)1  JACOBS CREEK (Hopewell)—Entire length FW2-TW (Lebanon State Forest) FW1  JACOBS CREEK (Hopewell)—Entire length FW2-TM (Stokes State Forest) KING POND (Egg Island) SE1(C1) FW2-NT(C1) KITTATINNY LAKE TRIBUTARY (Stokes State Forest)—Source to boundary of Stokes State Forest State Forest State Forest boundary to Kittatinny Lake (Sandyston)—State Forest boundary to Kittatinny Lake (Sandyston)—Entire length FW2-TP(C1) FW1  KURTENBACH'S BROOK (Waterloo)—Entire length FW2-TP(C1) KYMER BROOK (Andover)—Entire length FW2-TP(C1) FW2-NT  LAHAWAY CREEK (Propsertown)—Entire length, except tributaries described separately below Scribed separately below FW2-NT			FW2=11 (C1)		
(Stokes State Forest)—Two tributaries to Flat Brook which originate along Struble Road in Stokes State Forest to their confluences with Flat Brook within the boundaries of Flatbrook–Roy Wildlife Management Area (High Point)—All surface water of the Flat Brook drainage area within the boundaries of High Point State Park and Stokes State Forest, except the following waters:  FW1  1. Saw Mill Pond and Big Flat Brook downstream to the confluence with Flat Brook;  2. Mashipacong Pond and its outlet stream (Parker Brook) to the confluence with Big Flat Brook;  3. Lake Wapalanne and its outlet stream to the  JOSHUA BRANCH—See BUCKSHUTEM CREEK (KING POND (Egg Island)  KITTATINNY LAKE (Sandyston)  KITTATINNY LAKE TRIBUTARY  (Stokes State Forest)—Source to boundary of Stokes  State Forest (Sandyston)—State Forest boundary to Kittatinny Lake  KNOWLTON BROOK (Knowlton)—Entire length  KVMER BROOK (Madover)—Entire length  KYMER BROOK (Andover)—Entire length  LAHAWAY CREEK (Propsertown)—Entire length, except tributaries described separately below  Scribed separately below  FW2-NT  (Colliers Mills)—All tributaries which originate in the					
which originate along Struble Road in Stokes State Forest to their confluences with Flat Brook within the boundaries of Flatbrook-Roy Wildlife Management Area  (High Point)—All surface water of the Flat Brook drain- age area within the boundaries of High Point State Park and Stokes State Forest, except the following waters:  1. Saw Mill Pond and Big Flat Brook downstream to the confluence with Flat Brook;  2. Mashipacong Pond and its outlet stream (Parker Brook) to the confluence with Big Flat Brook;  3. Lake Wapalanne and its outlet stream to the  KINTATINNY LAKE (Sandyston)  KITTATINNY LAKE TRIBUTARY  (Stokes State Forest)—Source to boundary of Stokes  KINTATINNY LAKE TRIBUTARY  (Stokes State Forest)—Source to boundary of Stokes  KINTATINNY LAKE TRIBUTARY  (Stokes State Forest)—Source to boundary of Stokes  KURTENBACH'S BROOK (Knowlton)—Entire length FW2-TP(C1)  KYMER BROOK (Madover)—Entire length FW2-TP(C1)  KYMER BROOK (Andover)—Entire length FW2-NT  LAHAWAY CREEK (Propsertown)—Entire length, except tributaries de- scribed separately below FW2-NT  (Colliers Mills)—All tributaries which originate in the			FW2-TM(C)1		FW1
Forest to their confluences with Flat Brook within the boundaries of Flatbrook–Roy Wildlife Management Area  (High Point)—All surface water of the Flat Brook drainage area within the boundaries of High Point State Park and Stokes State Forest, except the following waters:  1. Saw Mill Pond and Big Flat Brook downstream to the confluence with Flat Brook;  2. Mashipacong Pond and its outlet stream (Parker Brook) to the confluence with Big Flat Brook;  3. Lake Wapalanne and its outlet stream to the food and the following within the boundaries of High Point State Forest poundary to Kittatinny Lake FW2-TP(C1)  KITTATINNY LAKE TRIBUTARY  (Stokes State Forest)—Source to boundary of Stokes  FW1 (Sandyston)—State Forest boundary to Kittatinny Lake FW2-TP(C1)  KNOWLTON BROOK (Knowlton)—Entire length FW2-TP(C1)  KYMER BROOK (Andover)—Entire length FW2-TP(C1)  LAHAWAY CREEK  (Propsertown)—Entire length, except tributaries described separately below scribed separately below FW2-NT  (Colliers Mills)—All tributaries which originate in the					SE1(C1)
boundaries of Flatbrook–Roy Wildlife Management Area  (High Point)—All surface water of the Flat Brook drainage area within the boundaries of High Point State Park and Stokes State Forest, except the following waters:  1. Saw Mill Pond and Big Flat Brook downstream to the confluence with Flat Brook;  2. Mashipacong Pond and its outlet stream (Parker Brook) to the confluence with Big Flat Brook;  3. Lake Wapalanne and its outlet stream to the  KITTATINNY LAKE TRIBUTÁRY (Stokes State Forest)—Source to boundary of Stokes State Forest (Sandyston)—State Forest boundary to Kittatinny Lake FW2-TP(C1) KNOWLTON BROOK (Knowlton)—Entire length FW2-TP(C1) KYMER BROOK (Andover)—Entire length FW2-TP(C1) KYMER BROOK (Andover)—Entire length FW2-NT  (Colliers Mills)—All tributaries which originate in the					
(High Point)—All surface water of the Flat Brook drainage area within the boundaries of High Point State Park and Stokes State Forest, except the following waters: FW1  1. Saw Mill Pond and Big Flat Brook downstream to the confluence with Flat Brook; 2. Mashipacong Pond and its outlet stream (Parker Brook) to the confluence with Big Flat Brook; 3. Lake Wapalanne and its outlet stream to the  (Sandyston)—State Forest boundary to Kittatinny Lake KNOWLTON BROOK (Knowlton)—Entire length FW2-TP(C1) FW2-TP(					
age area within the boundaries of High Point State Park and Stokes State Forest, except the following waters: FW1  1. Saw Mill Pond and Big Flat Brook downstream to the confluence with Flat Brook; 2. Mashipacong Pond and its outlet stream (Parker Brook) to the confluence with Big Flat Brook; 3. Lake Wapalanne and its outlet stream to the			FW1(tm)		TTT (4.)
Park and Stokes State Forest, except the following waters: FW1  1. Saw Mill Pond and Big Flat Brook downstream to the confluence with Flat Brook; 2. Mashipacong Pond and its outlet stream (Parker Brook) to the confluence with Big Flat Brook; 3. Lake Wapalanne and its outlet stream to the					
waters: FW1 KURTENBACH'S BROOK (Waterloo)—Entire length 1. Saw Mill Pond and Big Flat Brook downstream to the confluence with Flat Brook; 2. Mashipacong Pond and its outlet stream (Parker Brook) to the confluence with Big Flat Brook; 3. Lake Wapalanne and its outlet stream to the (Colliers Mills)—All tributaries which originate in the					
the confluence with Flat Brook;  2. Mashipacong Pond and its outlet stream (Parker Brook) to the confluence with Big Flat Brook;  3. Lake Wapalanne and its outlet stream to the  LAHAWAY CREEK (Propsertown)—Entire length, except tributaries described separately below FW2-NT (Colliers Mills)—All tributaries which originate in the			FW1		
<ol> <li>Mashipacong Pond and its outlet stream (Parker Brook) to the confluence with Big Flat Brook;</li> <li>Lake Wapalanne and its outlet stream to the</li> <li>(Propsertown)—Entire length, except tributaries described separately below</li> <li>(Colliers Mills)—All tributaries which originate in the</li> </ol>					FW2-NT
Brook) to the confluence with Big Flat Brook; scribed separately below FW2-NT  3. Lake Wapalanne and its outlet stream to the (Colliers Mills)—All tributaries which originate in the					
3. Lake Wapalanne and its outlet stream to the (Colliers Mills)—All tributaries which originate in the					FW2-NT
confluence with Big Flat Brook; Colliers Mills Wildlife Management Area north-	j	<ol><li>Lake Wapalanne and its outlet stream to the</li></ol>		(Colliers Mills)—All tributaries which originate in the	
		confluence with Big Flat Brook;		Colliers Mills Wildlife Management Area north-	

Waterbody	Classification	Waterbody	Classification
northeast of Archers Corners, from their sources to the boundaries of the Colliers Mills Wildlife Manage-		(Lindenwold)—Little Mill Rd. to confluence with Big Timber Creek	FW2-NT
ment Area	FW1	MAURICE RIVER	1 112 111
LAKE—See listing under Name LITTLE EASE RUN		MAIN STEM (Willow's Grove)—Source to the boundary of the sec-	
(Glassboro)-Entire length, except portion described		tion of Union Lake Wildlife Management Area north	
separately below (Glassboro)—Run and tributaries within the Glassboro	FW2-NT	of Vineland (Vineland)—Boundary of the Union Lake Wildlife	FW2-NT
Wildlife Management Area, except tributary de-		Management Area to confluence with Blackwater	
scribed separately below (Glassboro)—The portion of a branch of Little Ease	FW2-NT(C1)	Branch (Vineland)—Confluence with Blackwater Branch to De-	FW2-NT(C1)
Run situated immediately north of Stanger Avenue,		laware Bay, except tributaries described under Tribu-	
and entirely within the Glassboro Wildlife Manage- ment Area	FW1	taries below TRIBUTARIES, MAURICE RIVER	FW2-NT/SE1
(Glassboro)—The first and second easterly tributaries to		(Willow's Grove)—Those portions of tributaries that are	
Little Ease Run north of Academy Road LITTLE FLAT BROOK	FW1	within the boundaries of the Pinelands Protection and Preservation Area	PL
(High Point State Park)—Source to boundary of High		(Vineland)-All tributaries within the boundaries of the	
Point State Park (Layton)—State park boundary to, but not including,	FW1(tp)	Union Lake Wildlife Management Area and within the Wildlife Management Area that borders Dela-	
tributary described below, to confluence with Big Flat		ware Bay	FW2-NT/SE1(C1)
Brook (Flatbrook-Roy)—Tributary which originates north of	FW2-TP(C1)	MCCORMICK POND (Egg Island) MACDONALD BRANCH—See RANCOCAS CREEK	FW2-NT/SE1(C1)
Bevans-Layton Rd. downstream to the first pond	TTT (4 ( )	MERRILL CREEK (Harmony)—Entire length, but not	ENVO ED (C1)
adjacent to the Fish and Game headquarters building LITTLE NISHISAKAWICK CREEK	FW1(tp)	including Merrill Creek Reservoir MERRILL CREEK RESERVOIR (Harmony)	FW2-TP(C1) FW2-TM
(Frenchtown)—Entire length	FW2-NT(C1)	MIDDLE BROTHERS CREEK (Egg Island)—Entire	
LITTLE SHABACUNK CREEK (Lawrence)—Entire length	FW2-NT	length MIDDLE MARSH CREEK	SE1(C1)
LITTLE SWARTSWOOD LAKE (Swartswood)	FW2-NT(C1)	(Dix)—All fresh waters which originate in and are	
LITTLE YORK CREEK (Little York)—Entire length LOCKATONG CREEK	FW2-TP(C1)	located entirely within the boundaries of the Dix Wildlife Management Area	FW1
(Kingwood)—Source to Idell Bridge	FW2-NT(C1)	MILE BRANCH—Entire length	FW1
(Raven Rock)—Idell Bridge to Delaware River LOGAN POND (Repaupo)	FW2-TM(C1) FW2-NT(C1)	MILL BROOK (Montague)—See CLOVE BROOK MILL BROOK (Broadway)—Entire length	FW2-TP(C1)
LOMMASONS GLEN BROOK (Lommasons Glen)—En-	` '	MILL CREEK	,
tire length LONG POND (Mad Horse Creek)	FW2-TP(C1) SE1(C1)	(Carmel)—Entire length, except segment described be- low	FW2-NT
LONE TREE CREEK (Egg Island)—Entire length	SE1(C1)	(Union Lake)—Creek and tributaries within the bound-	ENIO NIT/O1)
LOPATCONG CREEK (Phillipsburg)—Source to a point 560 feet (straight line		aries of the Union Lake Wildlife Management Area MINE BROOK	FW2-NT(C1)
distance) upstream of the Penn Central railroad track, including all tributaries	FW2-TP(C1)	(Mt. Olive)—Source to, but not including, Upper Mine Brook Reservoir, downstream to Lower Mine Brook	
(Phillipsburg)—From a point 560 feet (straight line	FW2=IF(C1)	Reservoir outlet	FW2-TM
distance) upstream of the Penn Central railroad track downstream to the confluence with the Delaware		(Mt. Olive)—Lower Mine Brook Reservoir outlet down- steam to Drakestown Road bridge	FW2-TP(C1)
River	FW2-TM	(Hackettstown)—Drakestown Road bridge downstream	` '
LOWER BROTHERS CREEK (Egg Island)—Entire length	SE1(C1)	to confluence with Musconetcong River TRIBUTARIES	FW2-TM
LOWER DEEP CREEK (Mad Horse Creek)—Entire		(Drakestown)—Source downstream to, but not includ-	
length LUBBERS RUN (Byram)—Entire length	SE1(C1) FW2-TM	ing, Burd Reservoir (Drakestown)—Burd Reservoir downstream to conflu-	FW2-TP(C1)
MAD HORSE CREEK	1 112 1111	ence with Mine Brook	FW2-TM
(Canton)—Source to the boundary of Mad Horse Creek Wildlife Management Area and all tributaries outside		(Washington)—Entire length of tributary which joins Mine Brook approximately 280 yards upstream of the	
the boundaries of the Wildlife Management Area	FW2-NT/SE1	confluence with the Musconetcong River	FW2-TP(C1)
(Mad Horse Creek)—Creek and all waters within the Mad Horse Creek Wildlife Management Area	FW2-NT/SE1(C1)	MIRY RUN (Mercerville)—Entire length MOORE CREEK (Hopewell)—Entire length	FW2-NT FW2-TM
MALAPATIS CREEK		MOUNT MISERY BROOK	
(Mad Horse Creek)—Entire length, except segment de- scribed below	SE1(C1)	(Woodmansie)—Entire length, except segments de- scribed below	PL
(Mad Horse Creek)—Portions of the Creek beyond the boundaries of the Mad Horse Creek Wildlife Man-	` ′	SOUTH BRANCH, MOUNT MISERY BROOK	
agement Area	SE1	(Lebanon State Forest)—All tributaries to the South Branch that are located entirely within the boundaries	
MANANTICO CREEK (Millville)—Entire length, except segment described be-		of Lebanon State Forest (Pasadena)—The two easterly branches of the Branch	FW1
low	FW2-NT	which are located entirely within the boundaries of	
(Manantico)—Segment within the boundaries of the Manantico Ponds Wildlife Management Area	FW2-NT(C1)	the Pasadena Wildlife Management Area MOUNTAIN LAKE (Liberty)	FW1 FW2-TM
MANTUA CREEK (Woodbury)—Entire length	FW2-NT/SE2	MOUNTAIN LAKE ČREEK	
MARCIA LAKE (High Point State Park)—Entire length	FW2-TM(C1)	(Liberty)—Source to Mountain Lake (White)—Mountain Lake dam to Pequest River	FW2-TM FW2-NT
(High Point State Park)—Outlet stream from the Lake		MUDDY BROOK (Hope)—Entire length	FW2-NT
to the confluence with Clove (Mill) Brook MASHIPACONG POND (Montague)	FW2-TP(C1) FW2-NT(C1)	MUDDY CREEK (Mad Horse Creek)—Entire length, except segments	FW1
MASON CREEK	(-3)	described below	SE1(C1)
(Springville)—Entire length, except segment described below	FW2-NT	(Mad Horse Creek)—Segments outside of the bound- aries of the Mad Horse Creek Wildlife Management	
(Medford)—Segment within Medford Wildlife Manage-		Area	SE1
ment Area MASONS RUN	FW2-NT(C1)	MUDDY RUN (Elmer)—Entire length, except segments described be-	
(Pine Hill)—Source to Little Mill Rd.	FW2-TP(C1)	low	FW2-NT

Waterbody (Elmer)—Portion of the Run within Greenwood Pond	Classification	Waterbody (Sussex Mills)—Entire length of tributary to the East	Classification
Wildlife Management Area	FW2-NT(C1)	Branch at Sussex Mills	FW2-NT(C1)
(Centerton)—Portion of the Run within Parvin State Park	FW2-NT(C1)	WEST BRANCH (Newton)—Entire length	FW2-NT
(Pittsgrove)—Portion of the Run within Union Lake Wildlife Management Area	FW2-NT(C1)	MAIN STEM (Blairstown)—Confluence of East and West branches to	
MUD POND (Johnsonburg)	FW1	Rt. 15 bridge (bench mark 507)	FW2-TM
MUSCONETCONG RIVER (Hackettstown)—Lake Hopatcong dam to Delaware		(Hampton)—Rt. 15 bridge (bench mark 507) to Bales- ville dam	FW2-NT(C1)
River, except tributaries described below TRIBUTARIES	FW2-TM	(Hampton)—Balesville dam to Paulins Kill Lake dam (Paulins Kill Lake)—Paulins Kill Lake dam to Delaware	FW2-NT
(Anderson)—Entire length	FW2-TP(C1)	River, except tributaries described separately below	FW2-TM
(Changewater)—Entire length (Deer Park Pond)—See DEER PARK POND	FW2-TP(C1)	TRIBUTARIES, MAIN STEM (Blairstown)—Entire length of tributary east of Walnut	
(Franklin)—Entire length	FW2-TP(C1)	Valley	FW2-TM
(N. of Hackettstown)—Entire length (Lebanon)—Entire length	FW2-TM FW2-TP(C1)	(Emmons Station)—Entire length (Stillwater)—Entire length	FW2-TP(C1) FW2-TM
(Port Murray)—Entire length (S. of Point Mtn.)	FW2-TP(C1) FW2-TP(C1)	(Stillwater Station)—Entire length PENNSAUKEN CREEK (Cinnaminson)—Entire length	FW2-TP(C1) FW2-NT
(S. of Schooley's Mtn. Brook)—Entire length	FW2-TP(C1)	PEQUEST RIVER	1.442-141
(Waterloo)—Tributary west of Kurtenbach's Brook from source downstream to Waterloo Valley Road		(Tranquility)—Source to Tranquility bridge except seg- ments described below	FW2-TM
bridge	FW2-TP(C1)	(Whittingham)-Northwesterly tributaries, including Big	1 2
MUSKEE CREEK (Port Elizabeth)—Source to boundary of Pinelands Pro-		Spring, located within the boundaries of the Whitting- ham Wildlife Management Area, southwest of Spring-	
tection and Preservation Area, except segments de- scribed separately below	PL	dale, from their origins to their confluence with the Pequest River	FW1(tm)
(Peaselee)—The Middle Branch from its origin to the	12	(Whittingham)—Stream and tributaries within the Whit-	1 W1(tiii)
boundaries of the Peaselee Wildlife Management Area	FW1	tingham Wildlife Management Area, except those clas- sified as FW1, above	FW2-TM(C1)
(Peaselee)—Those portions of the tributaries to Slab Branch which are located entirely within the bound-		(Vienna)—Tranquility bridge to Lehigh and Hudson Riv-	FW2-NT
aries of the Peaselee Wildlife Management Area	FW1	er railway bridge (Townsbury)—Lehigh and Hudson River railway bridge	FWZ-INI
(Bricksboro)—Pinelands Protection and Preservation Area boundaries to Maurice River	FW2-NT	to the upstream most boundary of the Pequest Wildlife Management Area	FW2-NT(C1)
NANCY GUT		(Townsbury)—Upstream most boundary of the Pequest	2 2 (02)
(Nantuxent)—Source to the boundary of Nantuxent Creek Wildlife Management Area	SE1(C1)	Wildlife Management Area boundary to the down- stream most boundary of the Pequest Wildlife Manage-	
(Newport)—Stream and all tributaries outside of the boundaries of the Nantuxent Creek Wildlife Manage-		ment Area (Townsbury)—Downstream most Pequest Wildlife Man-	FW2–TM(C1)
ment Area	SE1	agement Area boundary to Delaware River	FW2-TM
NANTUXENT CREEK (Newport Landing)—Entire length, except segment de-		TRIBUTARIES (Janes Chapel)—Headwater and tributaries downstream	
scribed below (Nantuxent)—All waters within the boundaries of Nan-	FW2-NT/SE1	to the upstream boundary of Pequest Wildlife Manage- ment Area	FW2-TM
tuxent Creek Wildlife Management Area	FW2-NT/SE1(C1)	(Townsbury)—Tributaries within the Pequest Wildlife	
NEW WAWAYANDA LAKE (Andover) NISHISAKAWICK CREEK (Frenchtown)—Entire length	FW2-TM FW2-NT(C1)	Management Area (Petersburg)—Headwaters and tributaries downstream to	FW2-TM(C1)
OLDMANS CREEK (Lincoln)—Entire length, except portion described be-		Ryan Road bridge PIERSONS DITCH (Egg Island)—Entire length	FW2-TP(C1) FW2-NT/SE1(C1)
low	FW2-NT/SE1	PINE BRANCH—See BUCKSHUTEM CREEK	` ′
(Harrisonville)—Portion within Harrisonville Lake Wildlife Management Area	FW2-NT(C1)	PLUM BROOK (Sergeantsville)—Entire length POHATCONG CREEK	FW2–TM(C1)
OCQUITTUNK LAKE (Stokes State Forest)—Entire lake	FW2-NT(C1)	MAIN STEM (Mansfield)—Source to Karrsville bridge, including	
(Stokes State Forest)—From the outlet of the Lake to	,	all tributaries	FW2-TP(C1)
the confluence with Big Flat Brook OCQUITTUNK LAKE TRIBUTARY (Stokes State For-	FW2-TP(C1)	(Pohatcong)—Karrsville bridge to Rt. 519 bridge, except tributaries listed separately	FW2-TM(C1)
est)—Source to Ocquittunk Lake ORANDAKEN CREEK	FW1(tp)	(Springtown)—Rt. 519 bridge to Delaware River, in- cluding all tributaries	FW2-TP(C1)
(Fortescue)—Source to boundary of Egg Island Berry-	TW10	TRIBUTARIES	` '
town Wildlife Management Area (Egg Island)—Creek and tributaries within the bound-	FW2-NT/SE1	(Greenwich)—Entire length (New Village)—Entire length	FW2-TP(C1) FW2-TP(C1)
aries of the Egg Island Berrytown Wildlife Management Area	FW2-NT/SE1(C1)	(Willow Grove)—Entire length POND BROOK (Middleville)—Swartswood Lake outlet	FW2-TP(C1)
PARGEY CREEK	1 W2-W1/5L1(C1)	to Trout Brook	FW2-NT
(Gibbstown)—Entire length, except segment described below	FW2-NT/SE2	POPHANDUSING BROOK (Hazen)—Source downstream to Route 519 bridge	FW2-TP(C1)
(Logans Pond)—Segment within the boundaries of Logans Pond Wildlife Management Area	FW2-NT/SE2(C1)	(Belvidere)—Route 519 bridge downstream to confluence with the Delaware River	FW2-TM
PARKER BROOK (Montague)—Entire length	FW2-TP(C1)	RACCOON CREEK (Logan)—Entire length	FW2-NT/SE2
PARVIN LAKE (Parvin State Park) PATTYS FORK—See MAD HORSE CREEK	FW2-NT(C1)	RANCOCAS CREEK NORTH BRANCH	
PAULINA CREEK (Paulina)—Entire length PAULINS KILL	FW2-TM	(North Hanover)—Source to boundary of the Pinelands Protection and Preservation Area at Pemberton	PL
EAST BRANCH	TIME A TOTAL COLO	(Pemberton)—Boundary of the Pinelands Protection	
(Andover)—Source to Limecrest quarry (Lafayette)—Limecrest quarry to confluence with Pau-	FW2-NT(C1)	and Preservation Area to the Delaware River, except tributaries described below	FW2-NT
lins Kill, West Branch, except tributary described below	FW2-TP(C1)	(Pemberton)—Tributaries within the boundaries of the Pinelands Protection and Preservation Areas	PL
TRIBUTARY EAST BRANCH	** (**)	SOUTH BRANCH RANCOCAS CREEK	_

Waterbody	Classification	Waterbody	Classification
(Southhampton)—Source to Pinelands Protection and	Ciassilication	SMITH FERRY BROOK (Del. Water Gap)—Entire	Chasairean
Preservation Area boundaries at Rt. 206 bridge south		length	FW1
of Vincentown	PL	SPARTA JUNCTION BROOK (Sparta Junction)—Entire	DIVIO III) ((C4)
(Vincentown)—Vincentown to Delaware River, except	FW2-NT	length SPRING MILLS PROOF (Milford) Entire length	FW2-TM(C1) FW2-TP(C1)
tributaries described separately below (Vincentown)—All tributaries within the Pinelands Pro-	1. 44.7-14.1	SPRING MILLS BROOK (Milford)—Entire length STEELE RUN	FW2-1P(C1)
tection and Preservation Area	PL	(Washington Crossing State Park)—Source to conflu-	
COOPER BRANCH RANCOCAS CREEK		ence with westerly tributary	FW1
(Woodmansie)—Entire length, except portions de-		(Titusville)—Confluence with westerly tributary to the	
scribed separately, below	PL	Delaware River	FW2-NT
(Lebanon State Forest)—Branch and tributaries down- stream to Pakim Pond, and tributaries to Cooper		STEENY KILL LAKE (High Point)	FW1
Branch located entirely within the Lebanon State		STEEP RUN (Mauricetown)—Entire length STEPHENSBURG BROOK (Stephensburg)—Entire	FW2-NT(C1)
Forest boundaries	FW1	length	FW2-TP(C1)
DEER PARK BRANCH RANCOCAS CREEK		STONY BROOK (Knowlton)—Entire length	FW2-TP(C1)
(Buckingham)—Stream and tributaries near Bucking-	T75774	STONY BROOK	
ham to confluence with Pole Bridge Branch MACDONALDS BRANCH RANCOCAS CREEK	FW1	(Stokes State Forest)—Source and tributaries, wholly	
(Woodmansie)—Entire length, except as described sep-		contained within Stokes State Forest, from their ori- gins to, but not including, Stony Lake	FW1(tp)
arately below	PL	(Stokes State Forest)—Tributary originating approxi-	I w I(tp)
(Lebanon State Forest)—Branch and tributaries located		mately one mile west of the Branchville Reservoir to	
entirely within Lebanon State Forest	FW1	the confluence with Stony Brook	FW1(tp)
SHINNS BRANCH RANCOCAS CREEK (Lebanon State Forest)—Branch and tributaries located		(Stokes State Forest)—Outlet of Stoney Lake to the	
entirely within the boundaries of Lebanon State For-		confluence with Big Flat Brook	FW2-TP(C1)
est, from their sources to the forest boundary	FW1	STONEY LAKE (Stokes State Forest) TRIBUTARIES—See STONY BROOK	FW2-TM(C1)
(Lebanon Lake Estates)—Forest boundary to lake	PL	STOW CREEK	
ROARING DITCH		(Stow Creek Landing)—Entire length, except tributaries	
(Heislerville)—Entire length, except segment described	CE1	described separately below	FW2-NT/SE1
below (Eldora)—Ditch and all tributaries within the Dennis	SE1	(Mad Horse Creek)—Tributaries within the boundaries	
Creek Wildlife Management Area boundaries	SE1(C1)	of the Mad Horse Creek Wildlife Management Area	FW2-NT/SE1(C1)
ROWANDS POND (Clementon)—Pond, inlet stream and	522(52)	STRAIGHT CREEK (Berrytown)—Entire length SUNFISH POND (Worthington)—The pond and its out-	SE1(C1)
outlet stream within Rowands Pond Wildlife Manage-		let stream to the Delaware River	FW1
ment Area	FW2-NT(C1)	SWAN CREEK (Lambertville)—Entire length	FW2-NT
RUNDLE BROOK (Del. Water Gap)—Source to Sussex County Route 615	FW1	SWARTSWOOD CREEK (Swartswood)—Entire length	FW2-TM
SALEM RIVER (Salem)—Entire length	FW2-NT/SE1	SWARTSWOOD LAKE (Stillwater)	FW2-TM(C1)
SAMBO ISLAND BROOK (Del. Water Gap)—Entire	1 1	TAR HILL BROOK	
length	FW1	(Lake Lenape)—Source to, but not including, Lake Lenape	FW2-TM
SAMBO ISLAND POND (Del. Water Gap)	FW1	(Lake Lenape)—Lake Lenape to Andover Junction	1 112-1111
SANDYSTON CREEK (Sandyston)—Entire length	FW2-TP(C1)	Brook	FW2-NT
SAVAGES RUN (Belleplain State Forest)—Entire length, except por-		THREE MOUTHS (Egg Island)	FW2-NT/SE1(C1)
tions described separately, below	PL	THUNDERGUST BROOK	
(Belleplain State Forest)—Those two tributaries and		(Deerfield)—Entire length, except segment described below	FW2-NT
portions thereof downstream of Lake Nummi and all		(Deerfield)—That segment within the boundaries of	T W 2-14 1
tributaries to Lake Nummi that are located entirely	EXV1	Parvin State Park	FW2-NT(C1)
within the boundaries of Belleplain State Forest SAWMILL POND (High Point)	FW1 FW2-NT(C1)	THUNDERGUST LAKE (Parvin State Park)	FW2-NT(C1)
SCHOOLEYS MTN. BROOK (Schooley's Mtn.)—Entire	1 112 111 (01)	TILLMAN BROOK (Walpack)—Entire length	FW1(tp)
length	FW2-TP(C1)	TROUT BROOK (Hackettstown)—Entire length	FW2-TM(C1)
SHABAKUNK CREEK (Ewing)—Entire length	FW2-NT	TROUT BROOK (Tranquility)—Entire length TROUT BROOK (Hope)—Entire length	FW2-TP(C1) FW2-TM
SHABBECONG CREEK (Washington)—Entire length	FW2-TM(C1)	TROUT BROOK (Allamuchy)—Entire length	FW2-NT
SHAWANNI CREEK (Stokes State Forest)—Headwaters and tributaries		TROUT BROOK	
downstream to, but not including, Shawanni Lake	FW1(tp)	(Middleville)—Source to confluence with Pond Brook	FW2-TP(C1)
(Stokes State Forest)—Outlet of Shawanni Lake down-	\T/	(Middleville)—Confluence with Pond Brook to Paulins	THE ATT
stream to confluence with Flat Brook	FW2-TP(C1)	Kill TUNEL BROOK (Orford Mtn.) Entire length includ	FW2-NT
SHAWANNI LAKE (Stokes State Forest)	FW2-NT(C1)	TUNNEL BROOK (Oxford Mtn.)—Entire length, includ- ing all tributaries	FW2-TP(C1)
SHAWS MILL POND (Cedarville) TRIBUTARIES	FW2-NT/SE1(C1)	TURKEY HILL BROOK (Bethlehem)—Entire length	FW2-TP(C1)
(Edward G. Bevan)—Cedar and Mile Branches to		TURNERS FORK—See MAD HORSE CREEK	. ,
Shaw's Mill Pond	FW1	TUTTLES CORNER BROOK (Tuttles Corner)—Entire	
SHIMERS BROOK		length	FW2-TP(C1)
(Millville)—Entire length, except those segments and	EXIO TED/C1)	UPPER BROTHERS CREEK (Egg Island)—Entire length	SE1(C1)
tributaries designated FW1, below (High Point)—That segment of Shimers Brook and all	FW2-TP(C1)	UPPER DEEP CREEK (Mad Horse Creek)—Entire	obli(CI)
tributaries within the boundaries of High Point State		length	SE1(C1)
Park	FW1(tp)	VANCAMPENS BROOK (Millbrook)—Entire length	FW2-TP(C1)
SHINNS BRANCH—See RANCOCAS CREEK		WAPALANNE LAKE (Stokes State Forest)	FW2-NT(C1)
SHIPETAUKIN CREEK (Lawrenceville)—Entire length	FW2-NT	WARFORD CREEK (Barbertown)—Entire length WELDON BROOK (Jefferson Township), from source to,	FW2-TP(C1)
SHORE DITCH (Mad Horse Creek)—Entire length SILVER LAKE (Hope)	SE1(C1) FW2-TM	but not including, Lake Shawnee	FW2-TM
SILVER LAKE (Hope) SILVER LAKE FORK—See MAD HORSE CREEK	A 17 W AATA	WEST CREEK	
SLAB BRANCH—See MUSKEE CREEK		(Halberton)—Source to the boundary of the Pinelands	
SLUICE CREEK		Protection and Preservation Areas, except those por-	DI
(South Dennis)—Entire length, except segment de- scribed below	FW2-NT/SE1	tions described separately below (Belleplain)—The portion of the tributary that origi-	PL
(Dennis Creek)—Segments of tributaries that are within	1 W 2-141/OL:1	nates about 0.9 miles southeast of Hoffman's Mill and	
the Dennis Creek and the Beaver Swamp Wildlife		is located entirely within the boundaries of Belleplain	,
Management Areas	FW2-NT/SE1(C1)	State Forest	FW1

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Classification

FW2-TM(C1)

FW2-TP(C1) FW2-TM(C1)

FW2-TP(C1)

FW2-TP(C1)

FW2-NT(C1)

FW2-TP(C1)

FW1(tp) FW2-NT

CROOKED BROOK TRIB. (East of Sheep Hill)-Entire

length CUPSAW BROOK FW2-NT

FW1

	Waterbody	Classification	Waterbody
	(Belleplain)—Those tributaries that originate about 0.5		CEDAR POND (Potsville)—Pond and all tributaries
	miles upstream of Hoffman's Mill and are located		CHARLOTTEBURG RESERVOIR (Charlotteburg)
	entirely within the boundaries of Belleplain State		CHERRY RIDGE BROOK
,	Forest	FW1	(Vernon)—Tributaries not contained within Wawayanda
_	(Belleplain)—Eastern branch of the easterly tributary to		State Park and Newark Watershed lands
	Pickle Factory Pond from its origin to its confluence		(Wawayanda State Park)—Brook and tributaries up-
	with the western branch	FW1	stream of Canistear Reservoir located entirely within
	(Delmont)—Boundary of the Pinelands Protection and		the boundaries of Wawayanda State Park and the
	Preservation Area to the boundary of the Fish and		Newark Watershed lands
	Game lands	FW2-NT/SE1(C1)	CLINTON BROOK
	(Delmont)—Boundary of the Fish and Game lands to		(W. Milford)—Clinton Reservoir dam to Pequannock
	Delaware Bay	SE1	River
	WEST PORTAL CREEK (West Portal)—Entire length	FW2-TP(C1)	CLINTON RESERVOIR (W. Milford)
	WHITE BROOK (Montague)—Entire length	FW2-TP(C1)	CLOVE BROOK—See STAG BROOK
	WHITE LAKE (Hardwick)	FW2-TM	COOLEY BROOK
	WICKECHEOKE CREEK		(W. Milford)—Entire length, except segments described
	(Locktown)—Source to confluence with Plum Brook	FW2-NT(C1)	below
	(Stockton)—Confluence with Plum Brook to Delaware	• •	(Hewitt State Forest)—Segments of the brook and all
	River	FW2-TM(C1)	tributaries which originate and are located entirely
	WIDGEON PONDS (Egg Island)	FW2-NT/SE1(C1)	within Hewitt State Forest
	WILLS BROOK (Mt. Olive)—Entire length	FW2-TM	CORYS BROOK (Warren)—Entire length
	YARDS CREEK (Blairstown)—Entire length	FW2-TP(C1)	CRESSKILL BROOK
	, , ,	• •	(Alpine)-Source to Duck Pond Rd. bridge, Demarest
	(e) The surface water classifications in T	Table 3 are for	(Demarest)—Duck Pond Rd. bridge to Tenakill Brook
	ter the surface water classifications in	Laule 5 ale 101	

(e) The surface water classifications in Table 3 are for waters of the Passaic, Hackensack and New York Harbor Complex Basin:

	Complex Basin:		CUPSAW BROOK	
			(Skylands)—Source to Wanaque Reservoir, except seg-	
			ment described below	FW2-NT
	TABLE 3		(Ringwood State Park)—That segment of Cupsaw	
	TABLE 3		Brook within the boundaries of Ringwood State Park	FW2-NT(C1)
	Waterbody	Classification	DEAD RIVER (Liberty Corners)—Entire length	FW2-NT
	APSHAWA BROOK (Macopin)—Entire length	FW2-TP(C1)	DEN BROOK (Randolph)—Entire length	FW2-NT
	ARTHUR KILL	()	TRIBUTARY	
	(Perth Amboy)—The Kill and its saline New Jersey		(Randolph)—Tributary west of Shongum Lake	FW2-TP(C1)
	tributaries between the Outerbridge Crossing and a		DUCK POND (Ringwood)	FW2-NT(C1)
	line connecting Ferry Pt., Perth Amboy to Wards Pt.,		ELIZABETH RIVER	1 112 111(01)
	Staten Island, New York	SE2	(Elizabeth)—Source to Broad St. bridge, Elizabeth and	
	(Elizabeth)—From an east-west line connecting Eliza-	SEZ	all freshwater tributaries	FW2-NT
	bethport with Bergen Pt., Bayonne to the Outerbridge		(Elizabeth)—Broad St. bridge to mouth	SE3
	Crossing	SE3	FOX BROOK (Mahwah)—Entire length	FW2-NT
•	(Woodbridge)—All freshwater tributaries	FW2-NT		
,			GLASMERE POND (Ringwood)	FW2-NT(C1)
/	BEAR SWAMP BROOK (Mahwah)—Entire length	FW2-TP(C1)	GOFFLE BROOK (Hawthorne)—Entire length	FW2-NT
	BEAR SWAMP LAKE (Ringwood State Park)	FW2-NT(C1)	GRANNEY BROOK—See SPRING BROOK	TOTAL A NOT
	BEAVER BROOK		GRANNIS BROOK (Morris Plains)—Entire length	FW2-NT
	(Meriden)—From Splitrock Reservoir Dam downstream	TTT (C1)	GREAT BROOK	
	to Meriden Road bridge	FW2-TP(C1)	(Chatham)—Entire length, except segment described	
	(Denville)—Meriden Road Bridge to Rockaway River	FW2-NT	below	FW2-NT
	TRIBUTARIES		(Great Swamp)—Segment within the boundaries of the	
	(Meriden)—Two tributaries located approximately three		Great Swamp National Wildlife Refuge	FW2-NT(C1)
	quarters of a mile southwest of Meriden	FW2-TP(C1)	GREEN BROOK	
	BEECH BROOK		(W. Milford)—Entire length, except those segments de-	
	(West Milford)—From State line downstream to		scribed below	FW2-TP(C1)
	Monksville Reservoir	FW2-TM	(Hewitt State Forest)—These segments and tributaries	
	BELCHER CREEK (W. Milford)—Entire length	FW2-NT	which originate and are located entirely within the	
	BERRYS CREEK (Secaucus)—Entire length	FW2-NT/SE2	Hewitt State Forest boundaries	FW1(tp)
	BLACK BROOK		GREEN POND (Rockaway)	FW2-TM
	(Meyersville)—Entire length, except segment described		GREEN POND BROOK	
	below	FW2-NT	(Picatinny Arsenal)—Green Pond outlet to, but not	
	(Great Swamp)—Segment and tributaries within the		including, Picatinny Lake	FW2-TP(C1)
	Great Swamp National Wildlife Refuge	FW2-NT(C1)	(Wharton)—Outlet of Picatinny Lake to the confluence	()
	BLUE MINE BROOK	( )	with the Rockaway River	FW2-NT
	(Wanaque)—Headwaters downstream to lower Snake		GREENWOOD LAKE (W. Milford)	FW2-TM
	Den Road bridge	FW2-TP(C1)	HACKENSACK RIVER	
	(Wanaque)—Lower Snake Den Road bridge to the	1 ((2)	(Oradell)—New York/New Jersey State line to Oradell	
	boundary of Norvin Green State Forest	FW2-TM	dam, including Lake Tappan and all tributaries drain-	
	(Norvin Green State Forest)—That portion of the	1 442-1141	ing to the Hackensack River above Oradell Dam	FW2-NT(C1)
	stream and any tributaries within the Norvin Green		(Oradell)—Main stem and saline tributaries from Ora-	1 112-111(C1)
	State Forest	FW2-TM(C1)	dell dam to the confluence with Overpeck Creek	SE1
	BOONTON RESERVOIR—See JERSEY CITY RES-	1 wz-1m(C1)	(Little Ferry)—Main stem and saline tributaries from	SEI
	ERVOIR		Overpeck Creek to Route 1 and 9 crossing	SE2
		EW2 TM(C1)		3E2
	BRUSHWOOD POND (Ringwood State Park) BUCKABEAR POND (Newfoundland)—Pond, its tribu-	FW2-TM(C1)	(Kearny Point)—Main stem downstream from Route 1	SE3
		ENIO NEE(C1)	and 9 crossing TRIBUTARIES	SES
	taries and connecting stream to Clinton Reservoir	FW2-NT(C1)		
	BURNT MEADOW BROOK (Green Pond)—Source	ENVO NEE	(Oradell)—Tributaries joining the main stem between	EXTO NUT/OUT
	downstream to confluence with Green Pond Brook	FW2-NT	Oradell dam and the confluence with Overpeck Creek	FW2-NT/SE1
	BURNT MEADOW BROOK (Stonetown)—Entire length	FW2-TP(C1)	(Little Ferry)—Tributaries joining the main stem down-	TIMO NITIOTO
	CANISTEAR RESERVOIR (Vernon)	FW2-TM	stream of Overpeck Creek	FW2-NT/SE2
	CANISTEAR RESERVOIR TRIBUTARY (Vernon)—		HANKS POND (Clinton)—Pond and all tributaries	FW1
	The southern branch of the eastern tributary to the	T77774	HARMONY BROOK (Brookside)—Entire length	FW2-TP(C1)
/	/ Reservoir	FW1	HARRISONS BROOK (Bernards)—Entire length	FW2-NT
	CANOE BROOK (Chatham)—Entire length	FW2-NT	HAVEMEYER BROOK (Mahwah)—Entire length	FW2-TP(C1)

Waterbody	Classification	Waterbody	Classification
HEWITT BROOK (W. Milford)—Entire length	FW2-TP(C1)	NEWARK BAY (Newark)—North of an east-west line	
HIBERNIA BROOK		connecting Elizabethport with Bergen Pt., Bayonne up	
(Marcella)—Source to first Green Pond Road bridge		to the mouths of the Passaic and Hackensack Rivers	SE3
downstream of Lake Emma	FW2-TP(C1)	NOSENZO POND (Upper Macopin)	FW2-NT(C1)
(Hibernia)—First Green Pond Road bridge to conflu-	1 2 (0.1)	OAK RIDGE RESERVOIR (Oak Ridge)	FW2-TM
ence with Beaver Brook	FW2-TM	OAK RIDGE RESERVOIR (Oak Ridge)—Northwestern	1 112 1111
	F W 2-1 W		EW/1/4)
TRIBUTARY		tributary to Reservoir	FW1(tm)
(Lake Ames)—Source to, but not including, Lake Ames	FW2-TP(C1)	OHIO BROOK (Morris Township)—Source downstream	
HIGH MOUNTAIN BROOK (Ringwood)—Source to,		to Morristown town line	FW2-TM
but not including, Skyline Lake	FW2-TP(C1)	ORADELL RESERVOIR (Oradell)	FW2-NT(C1)
HOHOKUS BROOK (Hohokus)—Entire length	FW2-NT/SE2	TRIBUTARIES	` '
	1 1/2 1/1/522	(Oradell)—All named and unnamed tributaries that	
HUDSON RIVER			
(Rockleigh)—River and saline portions of New Jersey		are not listed separately, that drain into Oradell	EILO NECOL
tributaries from the New Jersey-New York boundary		Reservoir above the Oradell Dam	FW2-NT(C1)
line in the north to its confluence with the Harlem		OVERPECK CREEK (Palisades Park)—Entire length	FW2-NT/SE2
River, New York	SE1	PACOCK BROOK	
(Englewood Cliffs)—River and saline portions of New	521	(Canistear)—Brook and tributaries upstream of Canis-	
		tear Reservoir located entirely within the boundaries	
Jersey tributaries from the confluence with the Har-		of the Newark Watershed	FW1
lem River, New York to a north-south line connecting			1. 44.1
Constable Hook (Bayonne) to St. George (Staten		(Stockholm)—Outlet of Canistear Reservoir to Pequan-	TY 10 . Y
Island, New York)	SE2	nock River	FW2-NT
TRIBUTARIES		PASCACK BROOK (Hackensack)—New York/New Jer-	
(Rockleigh)-Freshwater portions of tributaries to the		sey State line to confluence with the Oradell Reservoir,	
Hudson River in New Jersey	FW2-NT	including Woodcliff Lake, and all tributaries	FW2-NT(C1)
	1. W.Z-141	PASSIAC RIVER	( )
INDIAN GROVE BROOK		(Mendham)—Source downstream to, but not including,	
(Bernardsville)—Entire length	FW2-TP(C1)		
JACKSON BROOK		Osborn Pond or tributaries described separately be-	T1770 TTT (474)
(Mine Hill)—Source to the boundary of Hurd Park,		low	FW2-TP(C1)
Dover	FW2-TP(C1)	(Paterson)— Outlet of Osborn Pond to Dundee Lake	
(Dover)—Hurd Park to Rockaway River	FW2-NT	dam	FW2-NT
	1. 44.7-14.1	(Little Falls)-Dundee Lake dam to confluence with	
JENNINGS CREEK (W. Milford)—State line to Wa-		Second River	FW2-NT/SE2
naque River	FW2-TP(C1)		SE3
JERSEY CITY RESERVOIR (Boonton)	FW2-TM(C1)	(Newark)—Confluence with Second River to mouth	SES
KANOUSE BROOK (Newfoundland)—Entire length	FW2-TP(C1)	TRIBUTARIES	
KIKEOUT BROOK (Butler)—Entire length	FW2-NT	(Great Piece Meadows State Park)—Tributaries within	
KILL VAN KULL (Bayonne)—Westerly from a north-	1 112 111	Great Piece Meadows State Park	FW2-NT(C1)
		PECKMAN RIVER	
south line connecting Constable Hook (Bayonne) to St.	are.	(Verona)— Entire length	FW2-NT
George (Staten Island, New York)	SE3	PEQUANNOCK RIVER	
LAKE RICKONDA OUTLET STREAM		MAIN STEM	
(Monks)—That segment of the outlet stream from Lake			EXX (4 (TD))
Rickonda within Ringwood State Park	FW2-TM(C1)	(Vernon)—Source to confluence with Pacock Brook	FW1(TP)
LAKE STOCKHOLM BROOK	12 1(01)	(Hardyston)—River and the easterly tributary from Pa-	
		cock Brook to, but not including, Oak Ridge Reser-	
(Stockholm)—Entire length, except tributaries described		voir	FW2-TP(C1)
separately below	FW2-TP(C1)	(Newfoundland)—Outlet of Oak Ridge Reservoir down-	
(Stockholm)—Portion of westerly tributary, from its ori-		stream to, but not including Charlotteburg Reservoir	FW2-TP(C1)
gins to about 1,000 feet south of the Route 23 bridge,			1 W2-11 (C1)
located entirely within the boundaries of the Newark		(Charlotteburg)—Outlet of Charlotteburg Reservoir to,	
watershed	FW1(tp)	but not including, Macopin Reservoir or the tributar-	
	1 w 1(tp)	ies described separately below	FW2-TP(C1)
(Stockholm)—Brook between Hamburg Turnpike and		(Kinnelon)—Macopin Reservoir outlet to Hamburg	
Vernon-Stockholm Rd. to its confluence with Lake		Turnpike bridge in Pompton Lakes Borough	FW2-TP(C1)
Stockholm Brook, north of Rt. 23	FW1(tp)	(Riverdale)—Hamburg Turnpike bridge in Pompton	
LITTLE POND BROOK (Oakland)—Entire length	FW2-TP(C1)	Lakes Borough to confluence with Wanaque River	FW2-TM
LOANTAKA BROOK	. ,		1 17 2-1171
(Green Village)-Entire length, except segment de-		(Pompton Plains)—Confluence with Wanaque River	THE
scribed below	FW2-NT	downstream to confluence with Pompton River	FW2-NT
	1.442-141	TRIBUTARIES	
(Great Swamp)—Brook and all tributaries within the	TWO NEW COL	(Cooperas Mtn.)—Entire length	FW2–TP(C1)
boundaries of Great Swamp National Wildlife Refuge	FW2-NT(C1)	(Smoke Rise)—Entire length	FW2-TP(C1)
LUD-DAY BROOK—(Camp Garfield)—Source down-		(Green Pond Junction)—Tributary at Green Pond	` ,
stream to its confluence with the southwestern outlet		Junction from its origin downstream to Route 23	FW1(tm)
stream from Clinton Reservoir just upstream of the			1 W 1(till)
confluence of the outlet stream and a tributary from		(Jefferson)—Tributary joining the main stem about	
Camp Garfield	FW1	3,500 ± feet southeast of the Sussex Passaic Coun-	
	1, 44.1	ty line, near Jefferson from its origin to about 2,000	
MACOPIN RIVER	TIME NO	feet upstream of the pond	FW1(tm)
(Newfoundland)—Source to Echo Lake dam	FW2-NT	(Lake Kampfe)—Source to, but not including, Lake	
(Newfoundland)—Echo Lake dam downstream to Pe-		Kampfe	FW2-TM
quannock River	FW2-TP(C1)	(Lake Kampfe)—Lake Kampfe to Pequannock River,	
MEADOW BROOK	` '	except tributary described separately below	FW2-NT
(Wanaque)—Skyline Lake to E. Belmont Ave.	FW2-NT		1 112-111
(Wanaque)—E. Belmont Ave. downstream to Wanaque		(Lake Kampfe)—Tributary within the boundaries of	
	EW/2 (ED/C1)	Norvin Green State Forest, originating west of	
River	FW2-TP(C1)	Torne Mtn.	FW2-NT(C1)
MILL BROOK		PILES CREEK (Grasselli)—Entire length	SE3
(Randolph)—Source to Rt. 10 bridge	FW2-TP(C1)	POMPTON LAKE (Pompton Lakes)	FW2-NT
(Randolph)—Rt. 10 bridge to Rockaway River	FW2-TM	POMTPON RIVER (Wayne)—Entire length	FW2-NT
TRIBUTARIES		POND BROOK (Oakland)—Entire length	FW2-NT
(N. of Union Hill)—Entire length	FW2-TP(C1)		1.11.7.11.1
	1 112-11 (C1)	POSTS BROOK	
MONKSVILLE RESERVOIR (Long Pond Ironworks	DWA TELLOCA	(Bloomingdale)—Source to confluence with Wanaque	
State Park)	FW2-TM(C1)	River, except Wanaque Reservoir, and segment de-	
MORSES CREEK (Linden)—Entire length	FW2-NT/SE3	scribed below	FW2-NT
MOSSMANS BROOK—(West Milford)—Source to con-		(Norvin Green State Forest)—That segment of the	
fluence with Clinton Reservoir	FW2-TP(C1)	stream and all tributaries within the boundaries of	
MT. TABOR BROOK (Morris Plains)—Entire length	FW2-NT	Norvin Green State Forest	FW2-NT(C1)
Till I about bits off (with I tamb)	1.4477-141	Norvin Green state Polest	1 (12 1(11(C1)

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Waterbody	Classification	Waterbody	Classification
PREAKNESS (SINGAC) BROOK	TTT (C4)	TIMBER BROOK (Farny State Park)—Headwater seg-	
(Wayne)—Source to, but not including, Barbour Pond	FW2-TP(C1)	ment of tributary to Timber Brook within Farny State	TOTAL NEW (CA)
(Barbour Pond)—Pond to Passaic River	FW2-NT	Park TROW PROOF (Trans Hills) Forting lands	FW2-NT(C1)
PRIMROSE BROOK (Harding)—Source to Lees Hill Road bridge	FW2-TP(C1)	TROY BROOK (Troy Hills)—Entire length WALLACE BROOK (Randolph)—Source downstream	FW2-NT
(Harding)—Lees Hill Road bridge to Great Swamp	1 w2-11 (C1)	to, but not Including Hedden Park Lake	FW2-TP(C1)
National Wildlife Refuge boundary	FW2-NT	WANAQUE RESERVOIR	FW2-TM(C1)
(Great Swamp)—Wildlife Refuge boundary to Great		WANAQUE RIVER	,
Brook	FW2-NT(C1)	MAIN STEM	
RAHWAY RIVER		(Wanaque)—Greenwood Lake outlet, through Wa-	
SOUTH BRANCH	DIMA NIT	naque Wildlife Management Area and Long Pond	
(Rahway)—Source to Hazelwood Ave., Rahway (Rahway)—Hazelwood Ave. to mouth	FW2-NT SE2	Iron Works State Park, including the Monksville Res-	
MAIN STEM	SEZ	ervoir, to the Monksville Reservoir Dam at Stone- town Road, except tributary described separately be-	
(Rahway)—Upstream of Pennsylvania Railroad bridge	FW2-NT	low	FW2-TM(C1)
(Linden)—Penn. Railroad bridge to Route 1 and 9		(Hewitt)—Entire length of tributary south of Jennings	–
crossing	SE2	Creek	FW2-TP(C1)
(Carteret)—Route 1 and 9 crossing to mouth	SE3	(Pompton Lakes)—Wanaque Reservoir dam to Wa-	
RAMAPO LAKE (Ramapo)—Lake and all outlet streams		naque Ave. bridge	FW2-NT
and tributaries within the boundaries of Ramapo Mtn. State Forest	FW2-NT(C1)	(Pompton Lakes)—Wanaque Ave. bridge downstream to Pequannock River	FW2-TM
RAMAPO RIVER (Mahwah)—State line to Pompton	F W2-141(C1)	WEST BROOK (W. Milford)—Entire length	FW2-TP(C1)
River	FW2-NT	WEST POND (Hewitt)	FW1
TRIBUTARY (Oakland)—Entire length	FW2-TP(C1)	WEYBLE POND (Ringwood)	FW2-NT(C1)
RINGWOOD CREEK		WHIPPANY RIVER	
(Ringwood)—Entire length, except segment described	THE STATE OF THE S	(Brookside)—Source to Whitehead Rd. bridge	FW2-TP(C1)
below (Sleatchurg) Creek within Dingwood State Park	FW2-TM FW2-TM(C1)	(Morristown)—Whitehead Rd. bridge to Rockaway Riv-	EWO NIT
(Sloatsburg)—Creek within Ringwood State Park RINGWOOD MILL POND (Ringwood)	FW2-1M(C1) FW2-NT(C1)	er TRIBUTARIES	FW2-NT
ROCKAWAY RIVER	1 112 111 (CI)	(Brookside)—Entire length	FW2-TP(C1)
(Wharton)-Source to Washington Pond outlet, exclud-		(E. of Brookside)—Entire length	FW2-TM
ing the segment within the boundaries of the Berk-		(E. of Washington Valley)—Entire length	FW2-TM
shire Valley Wildlife Management Area	FW2-NT	(Gillespie Hill)—Entire length	FW2-TP(C1)
(Berkshire Valley)—That segment within the bound-		(Shongum Mtn.)—Entire length	FW2-NT
aries of the Berkshire Valley Wildlife Management Area	FW2-NT(C1)	WONDER LAKE (West Milford) WOODPRIDGE CREEK (Woodbridge) Entire length	FW2-NT(C1)
(Dover)—Washington Pond outlet downstream to Rt.	F W2-N1(C1)	WOODBRIDGE CREEK (Woodbridge)—Entire length WOODCLIFF LAKE (Woodcliff Lake)	FW2-NT/SE3 FW2-NT(C1)
46 bridge	FW2-TM(C1)	WOODELITT LANCE (Woodelin Lake)	1 112-111(01)
(Boonton)—Rt. 46 bridge to Passiac River, excluding	` ,	(f) The surface water classifications in T	Table 1 are for
Jersey City Reservoir	FW2-NT	(1) The surface water classifications in 1	
		metans of the Domiton Divon and Domiton Dov	Danim.
RUSSIA BROOK		waters of the Raritan River and Raritan Bay	Basin:
RUSSIA BROOK (Sparta)—Source to Lake Hartung dam	FW2-NT	waters of the Raritan River and Raritan Bay	Basin:
RUSSIA BROOK		-	Basin:
RUSSIA BROOK (Sparta)—Source to Lake Hartung dam (Milton)—Lake Hartung dam to, but not including, Lake Swannanoa TRIBUTARIES	FW2-NT FW2-TM	TABLE 4	
RUSSIA BROOK (Sparta)—Source to Lake Hartung dam (Milton)—Lake Hartung dam to, but not including, Lake Swannanoa TRIBUTARIES (S. of Mt. Paul)—Entire length	FW2-NT	TABLE 4	Classification
RUSSIA BROOK (Sparta)—Source to Lake Hartung dam (Milton)—Lake Hartung dam to, but not including, Lake Swannanoa TRIBUTARIES (S. of Mt. Paul)—Entire length SADDLE RIVER	FW2-NT FW2-TM	TABLE 4  Waterbody ALLERTON CREEK (Allerton)—Entire length	Classification FW2-NT
RUSSIA BROOK (Sparta)—Source to Lake Hartung dam (Milton)—Lake Hartung dam to, but not including, Lake Swannanoa TRIBUTARIES (S. of Mt. Paul)—Entire length SADDLE RIVER (Upper Saddle River)—State line to Bergen County Rt.	FW2-NT FW2-TM FW2-TP(C1)	TABLE 4  Waterbody ALLERTON CREEK (Allerton)—Entire length AMBROSE BROOK (Piscataway)—Entire length	Classification FW2-NT FW2-NT
RUSSIA BROOK (Sparta)—Source to Lake Hartung dam (Milton)—Lake Hartung dam to, but not including, Lake Swannanoa TRIBUTARIES (S. of Mt. Paul)—Entire length SADDLE RIVER (Upper Saddle River)—State line to Bergen County Rt. 2 bridge	FW2-NT FW2-TM	TABLE 4  Waterbody ALLERTON CREEK (Allerton)—Entire length AMBROSE BROOK (Piscataway)—Entire length AMWELL LAKE (Snydertown)	Classification FW2-NT
RUSSIA BROOK (Sparta)—Source to Lake Hartung dam (Milton)—Lake Hartung dam to, but not including, Lake Swannanoa TRIBUTARIES (S. of Mt. Paul)—Entire length SADDLE RIVER (Upper Saddle River)—State line to Bergen County Rt.	FW2-NT FW2-TM FW2-TP(C1)	TABLE 4  Waterbody ALLERTON CREEK (Allerton)—Entire length AMBROSE BROOK (Piscataway)—Entire length	Classification FW2-NT FW2-NT FW2-NT(C1)
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RUSSIA BROOK (Sparta)—Source to Lake Hartung dam (Milton)—Lake Hartung dam to, but not including, Lake Swannanoa TRIBUTARIES (S. of Mt. Paul)—Entire length SADDLE RIVER (Upper Saddle River)—State line to Bergen County Rt. 2 bridge (Saddle River)—Bergen County Rt. 2 bridge to Allendale Rd. bridge (Lodi)—Allendale Rd. bridge to Passaic River SAWMILL CREEK (Pompton Plains)—Entire length	FW2-NT FW2-TM FW2-TP(C1) FW2-TP(C1) FW2-TM FW2-NT/SE3 FW2-NT	TABLE 4  Waterbody ALLERTON CREEK (Allerton)—Entire length AMBROSE BROOK (Piscataway)—Entire length AMWELL LAKE (Snydertown) ASSISCONG CREEK (Flemington)—Entire length BACK BROOK (Vanliew's Corners)—Entire length BALDWINS CREEK (Pennington)—Entire length, except segment described	Classification FW2-NT FW2-NT FW2-NT(C1) FW2-NT FW2-NT
RUSSIA BROOK (Sparta)—Source to Lake Hartung dam (Milton)—Lake Hartung dam to, but not including, Lake Swannanoa TRIBUTARIES (S. of Mt. Paul)—Entire length SADDLE RIVER (Upper Saddle River)—State line to Bergen County Rt. 2 bridge (Saddle River)—Bergen County Rt. 2 bridge to Allendale Rd. bridge (Lodi)—Allendale Rd. bridge to Passaic River SAWMILL CREEK (Pompton Plains)—Entire length SCARLET OAK POND (Mahwah)	FW2-NT FW2-TM FW2-TP(C1) FW2-TP(C1) FW2-TM FW2-NT/SE3 FW2-NT FW2-TM	TABLE 4  Waterbody ALLERTON CREEK (Allerton)—Entire length AMBROSE BROOK (Piscataway)—Entire length AMWELL LAKE (Snydertown) ASSISCONG CREEK (Flemington)—Entire length BACK BROOK (Vanliew's Corners)—Entire length BALDWINS CREEK (Pennington)—Entire length, except segment described separately below	Classification FW2-NT FW2-NT FW2-NT(C1) FW2-NT
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RUSSIA BROOK (Sparta)—Source to Lake Hartung dam (Milton)—Lake Hartung dam to, but not including, Lake Swannanoa TRIBUTARIES (S. of Mt. Paul)—Entire length SADDLE RIVER (Upper Saddle River)—State line to Bergen County Rt. 2 bridge (Saddle River)—Bergen County Rt. 2 bridge to Allendale Rd. bridge (Lodi)—Allendale Rd. bridge to Passaic River SAWMILL CREEK (Pompton Plains)—Entire length SCARLET OAK POND (Mahwah)	FW2-NT FW2-TM FW2-TP(C1) FW2-TP(C1) FW2-TM FW2-NT/SE3 FW2-NT FW2-TM	TABLE 4  Waterbody ALLERTON CREEK (Allerton)—Entire length AMBROSE BROOK (Piscataway)—Entire length AMWELL LAKE (Snydertown) ASSISCONG CREEK (Flemington)—Entire length BACK BROOK (Vanliew's Corners)—Entire length BALDWINS CREEK (Pennington)—Entire length, except segment described separately below	Classification FW2-NT FW2-NT FW2-NT(C1) FW2-NT FW2-NT
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RUSSIA BROOK (Sparta)—Source to Lake Hartung dam (Milton)—Lake Hartung dam to, but not including, Lake Swannanoa TRIBUTARIES (S. of Mt. Paul)—Entire length SADDLE RIVER (Upper Saddle River)—State line to Bergen County Rt. 2 bridge (Saddle River)—Bergen County Rt. 2 bridge to Allendale Rd. bridge (Lodi)—Allendale Rd. bridge to Passaic River SAWMILL CREEK (Pompton Plains)—Entire length SCARLET OAK POND (Mahwah) SHEPPARD LAKE (Ringwood) SINGAC BROOK—See PREAKNESS BROOK SLOUGH BROOK (Livingston)—Entire length SMTTH CREEK (Woodbridge)—Entire length SPLIT ROCK RESERVOIR (Rockaway)	FW2-NT FW2-TM FW2-TP(C1) FW2-TP(C1) FW2-TM FW2-NT/SE3 FW2-NT FW2-TM FW2-TM FW2-TM(C1) FW2-NT	TABLE 4  Waterbody ALLERTON CREEK (Allerton)—Entire length AMBROSE BROOK (Piscataway)—Entire length AMWELL LAKE (Snydertown) ASSISCONG CREEK (Flemington)—Entire length BACK BROOK (Vanliew's Corners)—Entire length BALDWINS CREEK (Pennington)—Entire length, except segment described separately below (Baldwin)—Segment within the boundaries of Baldwin Lake Wildlife Management Area BARCLAY BROOK (Redshaw Corners)—Entire length BEAR BROOK (West Windsor)—Entire length BEAVER BROOK	Classification FW2-NT FW2-NT FW2-NT(C1) FW2-NT FW2-NT FW2-NT FW2-NT FW2-NT FW2-NT FW2-NT FW2-NT
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Waterland	O1	W 1 - 1	C1
Waterbody (Long Branch)—Source to a line beginning on the	Classification	Waterbody (Pottersville)—Confluence with Rinehart Brook to	Classification
northernmost extent of an unnamed point of land		Camp Brady bridge, Bedminster	FW2-TP(C1)
lying north of Pocano Ave. in Oceanport and bearing		(Vliettown)—Camp Brady bridge to Rt. 523 bridge	FW2-TM
approximately 055 degrees True North to its terminus		(Burnt Mills)—Rt. 523 to North Branch, Raritan River	FW2-NT
on the westernmost extent of the northern bulkhead		TRIBUTARY (Ironia)—Source downstream to, but not	
at the lagoon located between France Rd. and Lori Rd. in Monmouth Beach	FW2-NT/SE1	including, Bryant Pond	FW2-TP(C1)
(Monmouth Beach)—Creek below line described above	SE1(C1)	LAWRENCE BROOK (Deans)—Source to the intake of the New Brunswick	
BUDD LAKE (Mt. Olive)	FW2-NT(C1)	Water Department at Weston's Mill Dam	FW2-NT
TRIBUTARIES	` /	(New Brunswick)—Weston's Mill Dam to Raritan River	SE1
(E. of Budd Lake)—Entire Length	FW2-TM	LEDGEWOOD BROOK (Ledgewood)—Entire length	FW2-TP(C1)
(W. of Budd Lake)—Entire Length	FW2-NT	LITTLE BROOK (Califon)—Entire length	FW2-TP(C1)
BURNETT BROOK (Ralston)—Entire length BUSHKILL BROOK	FW2-TP(C1)	LITTLE SILVER CREEK (Shrewsbury)—Source to a line beginning on the east-	
(Flemington)—Source and tributary downstream to Rt.		ern bank of that unnamed lagoon located between	
31 Bridge	FW2-TM	Wardell Ave. and Oakes Rd. in Rumson and bearing	
(Flemington)—Rt. 31 bridge downstream to South		approximately 171 degrees T (True North) to its	
Branch Raritan River	FW2-NT	terminus on the south shore of Little Silver Creek	FW2-NT/SE1
CAPOOLONG (CAKEPOULIN) CREEK (Sydney)—Entire length	FW2-TP(C1)	(Rumson)—Creek below line described above	SE1(C1)
CEDAR BROOK (Spotswood)—Entire length	FW2-NT	LOMERSON BROOK—See HERZOG BROOK MANALAPAN BROOK	
CHAMBERS BROOK (Whitehouse)—Entire length	FW2-NT	(Jamesburg)—Source to Duhernal Lake dam except	
CHEESEQUAKE STATE PARK WATERS (S. Am-		tributary described separately below	FW2-NT
boy)—Fresh waters within the park upstream of the limits of tidal influence	FW2-NT(C1)	(Tennent)—That portion of the tributary at Tennent	
CLAYPIT CREEK	FW2-N1(C1)	along the boundary of Monmouth Battlefield State	EWO NET/C1)
(Navesink)—Source to widening of the Creek near Lin-		Park MATCHAPONIX BROOK (WEAMACONK CREEK)	FW2-NT(C1)
den Ave. and just north to the Locust Ave. bridge in		(Mount Mills)—Entire length, except segments de-	•
Navesink	FW2-NT/SE1	scribed below	FW2-NT
(Navesink)—Widening of Creek to Navesink River	SE1(C1)	(Freehold)—The brook and tributaries within the	
COLD BROOK (Oldwick)—Entire length CRAMERS CREEK (Hamden)—Entire length	FW2-TP(C1) FW2-NT	boundaries of Monmouth Battlefield State Park	FW2-NT(C1)
CRANBURY BROOK (Old Church)—Entire length	FW2-NT	MCGELLAIRDS BROOK	
CRUSER BROOK (Montgomery)—Entire length	FW2-NT	(Englishtown)—Entire length, except tributary described separately below	FW2-NT
CUCKELS BROOK (Bridgewater)—Entire length	FW2-NT	(Freehold)—Tributary within Monmouth Battlefield	1 112 111
DAWSONS BROOK (Ironia)—Entire length	FW2-TP(C1)	State Park	FW2-NT(C1)
DEEP RUN (Old Bridge)—Entire length DEVILS BROOK (Schalks)—Entire length	FW2-NT FW2-NT	MCVICKERS BROOK (Mendham)—Entire length	FW2-TM(C1)
DRAKES BROOK	1 112 111	MIDDLE BROOK (Greater Cross Roads)—Entire length	FW2-NT
(Ledgewood)—Source downstream to Hillside Avenue		MIDDLE BROOK EAST BRANCH (Springdale)—Entire length	FW2-TM
bridge	FW2-TM(C1)	WEST BRANCH (Martinsville)—Entire length	FW2-NT
(Flanders)—Hillside Avenue bridge to confluence with the South Branch Raritan River	FW2-NT(C1)	MAIN STEM (Bound Brook)—Confluence of East and	
TRIBUTARY (Mt. Olive)—Source downstream to Cen-	1 W2-W1(C1)	West branches to Raritan River	FW2-NT
tral Railroad bridge	FW2-TP(C1)	MILFORD BROOK (Lafayette Mills)—Entire length	FW2-NT
DUCK POND RUN (Port Mercer)—Entire length	FW2-NT	MILLSTONE RIVER (Hightstown)—Entire length MINE BROOK (Mine Brook)—Entire length	FW2-NT FW2-NT
DUKES BROOK (Somerville)—Entire length	FW2-NT	TRIBUTARIES	1 1/2-1/1
ELECTRIC BROOK (Schooley's Mtn.)—Entire length FLANDERS BROOK (Flanders)—Entire length	FW2-TP(C1) FW2-TP(C1)	(East of Mine Mt.)—Entire length	FW2-TP(C1)
FLANDERS CANAL (Flanders)—Entire length	FW2-NT(C1)	(South of Mine Mt.)—Source downstream to Douglass	
FROG HOLLOW BROOK (Califon)—Entire length	FW2-TP(C1)	Road Bridge	FW2-TP(C1)
GANDER BROOK (Manalapan)—Entire length	FW2-NT	MINE BROOK (Colts Neck)—Entire length MULHOCKAWAY CREEK (Pattenburg)—Entire length	FW2-NT FW2-TP(C1)
GLADSTONE BROOK (St. Bernards School)—Entire	EWA TD(C1)	NAVESINK RIVER	1 W2-11 (C1)
length GRANDIN BROOK (see SIDNEY BROOK)	FW2-TP(C1)	(Red Bank)-Source to a line starting at a point at the	
GREAT DITCH (S. Brunswick)—That portion of Great		northeast end of Blossom Cove, bearing approximate-	
Ditch and its tributaries within Pigeon Swamp State		ly 142 degrees T (True North), through navigational	CT21
Park	FW2-NT(C1)	aid C23 to the south bank near Riverview Hospital (Rumson)—River southeast of the line described above,	SE1
GREEN BROOK (Watchung)—Source to Rt. 22 bridge	FW2-TM	except segment described below	SE1(C1)
(Plainfield)—Rt. 22 bridge to Bound Brook	FW2-TM FW2-NT	(Monmouth Beach)—All waters south and east of a line	()
GUINEA HOLLOW BROOK (Tewksbury)	FW2-TP(C1)	beginning on the northwesternmost point of land on	
HACKLEBARNEY BROOK (Hacklebarney)—Entire	, ,	Raccoon Island (in the vicinity of the western extent	
length	FW2-TP(C1)	of Highland Ave.) in Monmouth Beach, and bearing approximately 056 degrees T (True North) to the	
HEATHCOTE BROOK (Kingston)—Entire length HERZOG BROOK (Pottersville)—Entire length	FW2-NT FW2-TP(C1)	southernmost point of a small unnamed island, and	
HICKORY RUN (Califon)—Entire length	FW2-TP(C1)	then bearing approximately 091 degrees T (True	
HOCKHOCKSON BROOK (Colts Neck)—Entire length	FW2-TM	North) to its terminus on the northernmost point of	
HOLLAND BROOK (Readington)—Entire length	FW2-NT	land located at the northern extent of Monmouth	
HOLLOW BROOK (Pottersville)—Entire length	FW2-TP(C1)	Parkway in Monmouth Beach and all waters south of a line beginning on the western shoreline (just east of	
HOOKS CREEK LAKE (Cheesequake State Park) HOOPSTICK BROOK (Bedminster)—Entire length	FW2-NT(C1) FW2-NT	Monmouth Parkway in Monmouth Beach) and bear-	
INDIA BROOK (NORTH BRANCH, RARITAN RIV-		ing approximately 081 degrees T (True North), inter-	
ER)		secting Channel Marker Flashing Red 4 and Channel	
(Randolph)—Entire length	FW2-TP(C1)	Marker Flashing Red 2 and terminating on the east-	
IRELAND BROOK (Paulus Corners)—Entire length	FW2-NT FW2-NT	ern shoreline of the Galilee section of Monmouth Beach.	SE1
IRESICK BROOK (Spotswood)—Entire length KRUEGER'S BROOK (Flanders)—Entire length	FW2-N1 FW2-TP(C1)	NESHANIC RIVER (Reaville)—Entire length	FW2-NT
LAMINGTON RIVER (BLACK RIVER)		NORTON BROOK (Norton)—Entire length	FW2-TP(C1)
(Succasunna)—Source to Rt. 206 bridge	FW2-NT(C1)	OAKDALE CREEK (Chester)—Entire length	FW2-TP(C1)
(Milltown)—Rt. 206 bridge to confluence with Rinehart	EXIZO TEMAZOTA	OAKEYS BROOK (Deans)—Entire length	FW2-NT
Brook	FW2-TM(C1)	OCEANPORT CREEK	

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	Waterbody	Classification	Waterbody	Classification
	(Fort Monmouth)—Source to a line beginning on the		(Whitehouse)—Lake Cushetunk to its confluence	
	easternmost extent of Horseneck Point and bearing		with main stem Rockaway Creek	FW2–TM
	approximately 140 degrees T (True North) to its		MAIN STEM	
/	terminus on the westernmost extent of an unnamed		(Whitehouse)—Confluence of North and South	TWO NET
	point of land located at the westernmost extent of		Branches to Lamington River	FW2-NT
	Monmouth Boulevard in Oceanport	FW2-NT/SE1	ROCKY RUN (Lebanon)—Entire length	FW2-TP(C1)
	(Oceanport)—Creek downstream of line described	CE1/C1)	ROUND VALLEY RESERVOIR (Clinton)	FW2-TP(C1) FW2-NT
	above	SE1(C1)	ROYCE BROOK (Manville)—Entire length SANDY HOOK BAY (Sandy Hook)	SE1
	PARKERS CREEK		SHREWSUBURY RIVER	SEI
	(Fort Monmouth)—Source to a line beginning on the easternmost extent of Horseneck Point and bearing		(Little Silver)—Source to Rt. 36 highway bridge	SE1(C1)
	approximately 000 degrees T (True North) to its		(Highlands)—Rt. 36 bridge to Sandy Hook bay	SE1
	terminus on Breezy Point on the Little Silver side		SIDNEY BROOK (Grandin)—	
	(north) side of the creek.	FW2-NT/SE1	Headwaters to its confluence with the South Branch	
	(Fort Monmouth)—Creek downstream of line described	1 112 111/0251	Raritan River, including all tributaries	FW2-NT(C1)
	above	SE1(C1)	SIMONSON BROOK (Griggstown)—Entire length	FW2-NT
	PEAPACK BROOK (Gladstone)—Entire length	FW2-TP(C1)	SIX MILE RUN (Franklin Church)—Entire length, ex-	
	PETERS BROOK (Somerville)—Entire length	FW2-NT	cept segment described below	FW2-NT
	PIGEON SWAMP (Pigeon Swamp State Park)—All wa-		(Hillsborough)—Segment within the boundaries of Six	
	ters within the boundaries of Pigeon Swamp State Park	FW2-NT(C1)	Mile Run State Park	FW2-NT(C1)
	PIKE RUN (Belle Meade)—Entire length	FW2-NT	SOUTH RIVER	
	PINE BROOK (Clarks Mills)—Entire length	FW2-NT	(Old Bridge)—Duhernal Lake to intake of the Sayre-	DWO NE
	PINE BROOK (Cooks Mill)—Entire length	FW2-TM	ville Water Department.	FW2-NT
	PLEASANT RUN (Readington)—Entire length	FW2-NT	(Sayreville)—Below the intake of the Saryreville Water Department	SE1
	PRESCOTT BROOK (Stanton Station)—Entire length	FW2-TM	SPOOKY BROOK (Bound Brook)	FW2-NT
	RAMANESSIN (HOP) BROOK (Holmdel)—Entire	DING TO A	SPRUCE RUN	1 (12 111
	length  PARITAN RAY Entire drainage	FW2-TM FW2-NT/SE1	(Glen Gardner)—Source to, but not including, Spruce	
	RARITAN BAY—Entire drainage RARITAN RIVER	1. W 2-1V 1/3E1	Run Reservoir	FW2-TP(C1)
	NORTH BRANCH (Also see INDIA BROOK)		(Clinton)-Spruce Run Reservoir dam to Raritan River,	( )
	(Pleasant Valley)—Source to, but not including, Ravine		South Branch	FW2-TM
	Lake	FW2-TP(C1)	SPRUCE RUN RESERVOIR (Union)—Reservoir and	
	(Far Hills)—Ravine Lake dam to Rt. 512 bridge	FW2-TM	tributaries	FW2-TM(C1)
	(Bedminister)—Rt. 512 bridge to confluence with South		STONY BROOK (Washington)—Entire length	FW2-TP(C1)
	Branch, Raritan River	FW2-NT	STONY BROOK	
	SOUTH BRANCH RARITAN RIVER		(Hopewell)—Entire length, except that segment de- scribed below	FW2-NT
	(Mt. Olive)—Source to the dam that is 390 feet up-		(Snydertown)—Brook and tributaries within Amwell	1 472-111
	stream of the Flanders-Drakestown Road bridge and		Lake Wildlife Management Area	FW2-NT(C1)
	the two tributaries which originate north and east of	DINO NITE(CI)	STONY BROOK (Watchung)—Entire length	FW2-NT
٠,	the Budd Lake Airfield	FW2-NT(C1)	SUN VALLEY BROOK (Mt. Olive)—Entire length	FW2-TP(C1)
	(Mt. Olive)—Dam to confluence with Turkey Brook (Middle Valley)—Confluence with Turkey Brook to Rt.	FW2-TM(C1)	SWIMMING RIVER RESERVOIR (Red Bank)	FW2-NT(C1)
/	512 bridge	FW2-TP(C1)	TANNERS BROOK (Washington)—Entire length	FW2-NT(C1)
	(Califon)— Rt. 512 bridge to downstream end of Pack-	1 112 11 (01)	TEETERTOWN BROOK (Lebanon)—Entire length	FW2-TP(C1)
	ers Island, except segment described separately, below	FW2-TM	TEN MILE RUN (Franklin)—Entire length	FW2-NT
	(Ken Lockwood Gorge)—River and tributaries within		TENNENT BROOK (Old Bridge)—Entire length TEPEHEMUS BROOK (Manalapan)—Entire length	FW2-NT FW2-NT
	Ken Lockwood Gorge Wildlife Management Area	FW2-TM(C1)	TOWN NECK CREEK	1 W 2-1V 1
	(Neshanic Sta.)—Downstream end of Packers Island to		(Little Silver)—Source to a line beginning on the east-	
	confluence with North Branch, Raritan River	FW2-NT	ernmost extent of the unnamed point of land located	
	TRIBUTARIES, SOUTH BRANCH RARITAN RIV-		just east of Paag Circle on the south bank of Town	
	ER	EU (CI)	Neck Creek and bearing approximately 095 degrees	
	(Long Valley)—Entire length	FW2-TP(C1)	True North and terminating on Silver Point	FW2-NT/SE1
	(High Bridge)—Entire length	FW2-TM	(Little Silver)—Creek below line described below	SE1(C1)
	(S. of Hoffmans)—Entire length (S. of Schooley's Mt.)—Entire length	FW2-TP(C1) FW2-TP(C1)	TROUT BROOK (Hacklebarney)—Entire length	FW2-TP(C1)
	MAIN STEM RARITAN RIVER	1 W2-11 (C1)	TURKEY BROOK (Mt. Olive)—Entire length	FW2-TP(C1)
	TRIBUTARIES, SOUTH BRANCH RARITAN RIV-		TURTLEBACK BROOK (Middle Valley)—Entire length	FW2-NT
	ER		WALNUT BROOK (Flemington)—Entire length WEAMACONK CREEK See MATCHAPONIX BROOK	FW2-TM
	(Long Valley)—Entire length	FW2-TP(C1)		
	(High Bridge)—Entire length	FW2-TM	WEMROCK BROOK (Millhurst)—Entire length, except that segment de-	
	(S. of Hoffmans)—Entire length	FW2-TP(C1)	scribed below	FW2-NT
	(S. of Schooley's Mt.)—Entire length	FW2-TP(C1)	(Monmouth Battlefield State Park)—Those segments of	1 112 111
	MAIN STEM RARITAN RIVER		the brook and its tributaries within the boundaries of	
	(Bound Brook)—From confluence of North and South		Monmouth Battlefield State Park	FW2-NT(C1)
	Branches to Landing Lane bridge in New Brunswick		WEMROCK POND (Monmouth Battlefield State Park)	FW2-NT(C1)
	and all freshwater tributaries downstream of Landing	TW72 > 100	WILLOUGHBY BROOK (Buffalo Hollow)—Entire	
	Lane bridge	FW2-NT	length	FW2-TP(C1)
	(Sayreville)—Landing Lane bridge to Raritan Bay and	SE1	WILLOW BROOK (Holmdel)—Entire length	FW2-NT
	all saline water tributaries RINEHART BROOK (Hacklebarney)—Entire length	FW2-TP(C1)	YELLOW BROOK (Colts Neck)—Entire length	FW2-NT
	ROCK BROOK (Montgomery)—Entire length	FW2-NT	( ) 771	
	ROCKAWAY CREEK	=	(g) The surface water classifications in T	able 5 are for
	NORTH BRANCH		waters of the Wallkill River Basin:	
	(Mountainville)—Source to Rt. 523 Bridge	FW2-TP(C1)		
	(Whitehouse)—Rt. 523 bridge to confluence with	TIMO III) (		
	South Branch	FW2-TM	TABLE 5	
	SOUTH BRANCH (Clinton) Headwaters to Readington Township		Waterbody	Classification
*	(Clinton)—Headwaters to Readington Township boundary, including all tributaries	FW2-TP(C1)	BEARFORT WATERS (Wawayanda)	FW2-NT(C1)
,/	(Clinton)—Readington Township boundary to Lake	( 0 . )	BEAVER RUN (Wantage)—Entire length	FW2-NT
	Cushetunk, including all tributaries	FW2-TM(C1)	BLACK CREEK	
	_	, ,		

Waterbody	Classification	Waterbody	Classification	
(McAfee)—Source to Rt. 94 bridge, except those tribu-		(Wantage)—Rt. 629 bridge to Wallkill River	FW2-NT	
taries described separately, below	FW2-TM	WEST BRANCH	FW2-NT	
(Vernon)—Rt. 94 bridge to Pochuck Creek TRIBUTARIES	FW2-NT	(Wantage)—Entire length PARKER LAKE (Wawayanda)	FW2-NT(C1)	\
(Hamburg)—Three tributaries to Black Creek which orig-		POCHUCK CREEK	FW2-N1(C1)	
inate in the former Hamburg Mtn. Wildlife Manage-		(Vernon)—Source to State line, except segment de-		
ment Area from their sources to the former Manage-		scribed separately below	FW2-NT	
ment Area boundaries	FW1(TM)	(High Point)—Segment within State Park lands	FW2-NT(C1)	
(Rudeville)—Tributaries within the former Hamburg	` /	QUARRYVILLE BROOK—See WILLOW BROOK	1 (( 21)	
Mtn. Wildlife Management Area not classified as FW1,		RUTGERS CREEK (High Point)—The Cedar Swamp		
above	FW2-TM(C1)	headwaters of the tributary to Rutgers Creek located		
(McAfee)—Entire length	FW2-TP(C1)	entirely within the High Point State Park boundaries		
(Vernon Valley)—Entire length	FW2–NT FW2-TM	just south of the State line	FW1	
CLOVE CREEK (Colesville)—Entire length CLOVE BROOK	F W 2-1 W	SAND HILLS BROOK		
(Wantage)—Source to, but not including, Clove Acres		(Hamburg Mtn.)—The upstream portion of Sand Hills		
Lake, except those tributaries described separately		Brook, including the pond at its headwaters, located		
below	FW2-TM	entirely within the boundaries of the Hamburg Mtn.	FW1	
(Sussex)—Clove Acres Lake to Papakating Creek	FW2-NT	Wildlife Management Area (Hamburg)—Brook and tributaries beyond Manage-	rw1	
(High Point)—Those portions of the two northern-most		ment Area boundaries  ment Area boundaries	FW2-NT	
tributaries located entirely within High Point State		SAWMILL POND BROOK	1. 44.7-14.1	
Park boundaries, immediately east of Lake Marcia	FW1(tp)	(W. Milford)—Entire length, except segment described		
FRANKLIN POND CREEK		separately below	FW2-NT	
(Hardyston)—Source to, but not including, Franklin	ENVA TD/C1)	(Wawayanda)—Segment within the boundaries of Wa-		
Pond (Hearly and Man ) Tributeries within the Hamburg Man	FW2-TP(C1)	wayanda State Park	FW2-NT(C1)	
(Hamburg Mtn.)—Tributaries within the Hamburg Mtn. Wildlife Management Area	FW2-TM(C1)	SPARTA GLEN BROOK (Sparta)—Entire length	FW2-TP(C1)	
TRIBUTARY (Hamburg Mtn.)—The first tributary to	1 112 114(C1)	SPRING BROOK (Maple Grange)—Entire length	FW2-TP(C1)	
Franklin Pond Creek just south of Hamburg Mountain,		TOWN BROOK (Vernon)—Entire length	FW2-TM	
flowing toward the Wallkill River and located entirely		WALLKILL RIVER	*****	
within the former Hamburg Mtn. Wildlife Management		(Sparta)—Source to confluence with Sparta Glen Brook	FW2-NT	
Area	FW1	(Franklin)—Sparta Glen Brook to, but not including,	TXX/O TXX	
HANFORD BROOK (Hanford)—Entire length within		Franklin Pond	FW2-TM FW2-NT	
New Jersey	FW2-NT	(Wantage)—Outlet of Franklin Pond to State line TRIBUTARIES	FWZ-NI	
LAKE LOOKOUT (Wawayanda)	FW1	(Sparta)—Lake Saginaw dam downstream to Wallkill		
LAKE LOOKOUT BROOK (Wawayanda)—Brook and tributaries from source in Newark City holdings,		River	FW2-TP(C1)	
though the Wawayanda State Park, to confluence with		(Hamburg Mtn.)—The first tributary, just south of	1 112-11 (01)	
the outlet stream from Lake Wawayanda	FW1	Hamburg Mtn., flowing toward the Wallkill River and		
LAKE RUTHERFORD (Wantage)—The Lake and its	•	located entirely within the Hamburg Mtn. Wildlife		
tributaries	FW1(tm)	Management Area	FW1(tm)	
LAUREL POND (Wawayanda)—Laurel Pond, including		(Ogdensburg)—Tributary from the outlet of Heaters		
its outlet stream and tributaries, to the outlet stream		Pond to the confluence with the Wallkill River	FW2-TP(C1)	/
from Lake Wawayanda	FW1	WANTAGE BROOK (Wantage)—Entire length	FW2-NT	
LIVINGSTON PONDS (Wawayanda)—The two north-	EWO NT/C1)	WAWAYANDA CREEK		
western ponds which are within State Park lands LIVINGSTON PONDS BROOK (Wawayanda State	FW2-NT(C1)	(Vernon)—State line to Pochuck Creek, except un-	EWO TM	
Park)—Source downstream to State line	FW2-TP(C1)	named tributary described below TRIBUTARIES	FW2-TM	
LONG HOUSE BROOK	1 112-11 (C1)	(Wawayanda)—Source to State line	FW2-NT	
(Upper Greenwood Lake)—Source to State line, except		(Wawayanda)—Source to State line (Wawayanda State Park)—Segments within State Park	1.447-141	
segment described below	FW2-NT	boundaries, except Livingston Ponds Brook as noted		
(Upper Greenwood Lake)—Segment within the bounds		above	FW2-NT(C1)	
of Hewitt State Forest	FW2-NT(C1)	WAWAYANDA LAKE (Wawayanda)	FW2-TM(C1)	
LOUNSBERRY HOLLOW BROOK (Vernon Valley)—		WHITE LAKE (Sparta)	FW2-TM	
Outlet of Glenwood Lake to Pochuck Creek	FW2-TM	WILDCAT BROOK (Franklin)—Entire length	FW2-NT	
MUD POND OUTLET STREAM (Hamburg)—Outlet		WILLOW (QUARRYVILLE) BROOK (Wantage)—En-		
stream from the Pond downstream to confluence with Hamburg Creek, including all tributaries	FW2-TP(C1)	tire length	FW2-TM	
PAPAKATING CREEK	1 112-11 (CI)			
MAIN STEM		(h) EW1 waters are listed in Table 6	by troot within	
(Frankford)—Source to Rt. 629 bridge	FW2-TM	(h) FW1 waters are listed in Table 6	by tract within	.1
(Pellettown)—Entire length of tributary	FW2-NT	basins:		

#### TABLE 6

## ATLANTIC COASTAL PLAIN BASIN ALLAIRE STATE PARK

WILDLIFE MANAGEMENT AREA

### MANASQUAN RIVER WATERSHED

Those portions of the first and second southerly tributaries to the Manasquan River, which are west of Hospital Rd. and are located entirely within the boundaries of Allaire State Park

The easterly tributary to Mill Run upstream of Brisbane Lake, located entirely within the boundaries of Allaire State Park

### BASS RIVER STATE FOREST BASS RIVER WATERSHED

Tommy's Branch from its headwaters downstream to the Bass River State Forest Recreation Area service road

Falkenburg Branch of Lake Absegami from its headwaters to the Lake CEDAR CREEK WATERSHED

### GREENWOOD FOREST CEDAR CREEK WATERSHEI

Webbs Mill Branch and tributaries, located entirely within the Greenwood Forest Wildlife Management Area boundaries

Chamberlain's Branch from its origins to a point 1000 feet west of Route 539

Those portions of the tributaries to Chamberlain's Branch originating and wholly contained within the boundaries of the Greenwood Forest Wildlife Management Area

ISLAND BEACH STATE PARK

LESTER G. MACNAMARA WILDLIFE MANAGEMENT AREA

TUCKAHOE PUBLIC FISHING AND **HUNTING GROUNDS** WHARTON STATE FOREST

WADING RIVER WATERSHED

Westerly tributary to the Howardsville Cranberry Bog Reservoir and other tributaries that are located entirely within the boundaries of the Greenwood Forest Wildlife Management Area

BARNEGAT BAY WATERSHED

All freshwater ponds in Island Beach State Park GREAT EGG HARBOR RIVER WATERSHED

Hawkins Creek and tributaries and the next adjacent, northern stream and tributaries that enter the Great Egg Harbor River, from their origins downstream to where the influence of impoundment begins See LESTER G. MACNAMARA WILDLIFE MANAGEMENT AREA

MULLICA RIVER WATERSHED

Deep Run and tributaries from their headwaters downstream to Springer's Brook

Skit Branch and tributaries from their headwaters downstream to the confluence with Robert's Branch Tulpehocken Creek and tributaries from their sources downstream to the confluence with Featherbed

The westerly tributaries to Tulpehocken Creek and those natural ponds within the lands bounded by Hawkins (Bulltown-Hawkins) Rd., Hampton Gate (Tuckerton) Rd., and Sandy Ridge Rd.

Stream in the southeasterly corner of the Wharton State Forest, located between Ridge Rd. and Seaf Weeks Rd. downstream to the boundaries of Wharton State Forest

Brooks and tributaries to the Mullica River between and immediately to the west of Tylertown and Crowleytown, from their headwaters downstream to the head of tide at mean high water

The easterly branches of the Batsto River from Batsto Village upstream to the confluence with Skit Branch

Gun Branch from its headwaters downstream to U.S. Route 206

ALLAMUCHY STATE PARK

#### MUSCONETCONG RIVER WATERSHED

All those tributaries to Deer Park Pond and its outlet stream, that are located entirely within the boundaries of Allamuchy State Park

PEQUEST RIVER WATERSHED

All tributaries that are located entirely within Allamuchy State Park and flow into Allamuchy Pond EAST CREEK WATERSHED

All tributaries to Lake Nummi from their origins downstream to the lake

Those two tributaries to Savages Run and portions thereof downstream of Lake Nummi, which are located entirely within the Belleplain State Forest boundaries

A stream and its tributaries that originate just south of East Creek Mill Rd., 1.2± miles northnortheast of Eldora, and are located entirely within the boundaries of Belleplain State Forest WEST CREEK WATERSHED

The portion of the tributary to West Creek that originates about 0.9 miles southeast of Hoffman's Mill and is located entirely within the boundaries of Belleplain State Forest

Eastern branch of the easterly tributary to Pickle Factory Pond from its origin to its confluence with

Those tributaries to the stream which enter West Creek approximately 0.5 miles upstream of Hoffman's Mill and which are located entirely within the boundaries of Belleplain State Forest CROSSWICKS CREEK WATERSHED

All tributaries to Lahaway Creek originating in the Colliers Mills Wildlife Management Area northnortheast of Archers Corner, from their origins downstream to the boundaries of the Colliers Mills Wildlife Management Area

DELAWARE RIVER WATERSHED

All tributaries to Flat Brook flowing from the Kittatinny Ridge and located entirely within the boundaries of the Delaware Water Gap National Recreation Area

Rundle Brook upstream of Sussex County Route 615

Smith Ferry Brook Donkey's Corner Brook

Sambo Island Brook and Pond Coppermine Brook in Pahaquarry

Dunnfield Creek to Route I-80

MIDDLE MARSH CREEK WATERSHED

All fresh waters which originate in and are located entirely within the boundaries of the Dix Wildlife Management Area

MAURICE RIVER WATERSHED

Joshua and Pine Branches of Buckshutem Creek to their confluences with Buckshutem Creek Gravelly Run downstream to the boundaries of the Edward G. Bevan Wildlife Management Area NANTUXENT CREEK WATERSHED

Cedar and Mile Branches to Shaw's Mill Pond

DIVIDING CREEK WATERSHED

Those tributaries to Cedar Creek which originate in and are located entirely within the boundaries of the Edward G. Bevin Wildlife Management Area

Those portions of tributaries to Dividing Creek, located entirely within the boundaries of the Edward G. Bevan Wildlife Management Area

FLAT BROOK WATERSHED

The tributary to Little Flat Brook which originates north of the Bevans-Layton Rd., downstream to the first pond adjacent to the Fish and Game headquarters building

Two tributaries to Flat Brook which originate along Struble Rd. in Stokes State Forest, downstream to the confluence with Flat Brook within Flatbrook-Roy Wildlife Management Area boundaries

DELAWARE RIVER BASIN

BELLEPLAIN STATE FOREST

COLLIERS MILLS WILDLIFE MANAGEMENT AREA

DELAWARE WATER GAP NATIONAL RECREATION AREA

DIX WILDLIFE MANAGEMENT AREA

EDWARD G. BEVAN WILDLIFE MANAGEMENT AREA

FLATBROOK-ROY WILDLIFE MANAGEMENT AREA

GLASSBORO WILDLIFE MANAGEMENT AREA

HIGH POINT STATE PARK AND STOKES STATE FOREST MAURICE RIVER WATERSHED

The portion of a branch of Little Ease Run situated immediately north of Stanger Avenue, and entirely within the Glassboro Wildlife Management Area

First and second easterly tributaries to Little Ease Run north of Academy Road

CLOVE BROOK WATERSHED

The second and third northerly tributaries to Clove Brook, those tributaries to Steeny Kill Lake, Steeny Kill Lake, and those downstream of the Lake which originate in High Point State Park, downstream to the confluence with Clove Brook or to the boundaries of High Point State Park The northerly tributaries to Mill Brook due west of Steeny Kill Lake, within the High Point State Park

FLAT BROOK WATERSHED All surface waters of the Flat Brook drainage within the boundaries of High Point State Park and Stokes State Forest except the following:

(1) Saw Mill Pond and Big Flat Brook downstream to the confluence with Flat Brook;

- (2) Mashipacong Pond and its outlet stream (Parker Brook) to the confluence with Big Flat Brook;
- (3) Lake Wapalanne and its outlet stream to the confluence with Big Flat Brook;

(4) Lake Ocquittunk and waters connecting it with Big Flat Brook;

- (5) Stony Lake and its outlet stream (Stony Brook) downstream to the confluence with the Big Flat Brook;
- (6) Kittatinny Lake, that portion of its inlet stream outside the Stokes State Forest boundaries, and its outlet stream, including the Shotwell Camping Area tributary, to the confluence with Big Flat
- (7) Deer Lake and its outlet stream to Lake Ashroe;
- (8) Lake Ashroe, the portions of its tributaries outside the Stokes State Forest boundaries, and its outlet stream to the confluence with Big Flat Brook;
- (9) Lake Shawanni and its outlet stream to the confluence with Flat Brook;
- (10) Crigger Brook and its tributary to the confluence with Big Flat Brook

SHIMERS BROOK WATERSHED

The portion of Shimers Brook and its tributaries that are located within the boundaries of High Point State Park

JOHNSONBURG NATURAL AREA

PEOUEST RIVER WATERSHED

Mud Pond and its outlet stream, Bear Creek, to the Erie-Lackawanna Railroad trestle, north of Johnsonburg

LEBANON STATE FOREST

RANCOCAS CREEK WATERSHED

Deer Park Branch and tributaries near Buckingham, downstream to the confluence with Pole Bridge Branch

Tributaries to the South Branch of Mount Misery Brook located entirely within the boundaries of Lebanon State Forest

Cooper Branch and tributaries downstream to Pakim Pond and those tributaries to Coopers Branch downstream of Pakim Pond that are located entirely within the boundaries of Lebanon State Forest Shinns Branch and tributaries located entirely within the boundaries of Lebanon State Forest, from

Jade Run located entirely within the boundaries of Lebanon State Forest

MacDonalds Branch and tributaries located entirely within the boundaries of Lebanon State Forest, from their sources to the forest boundary

MILLVILLE FISH AND GAME TRACT PASADENA WILDLIFE MANAGEMENT AREA

PEASELEE WILDLIFE

MANAGEMENT AREA

WASHINGTON CROSSING

WHITTINGHAM WILDLIFE

MANAGEMENT AREA

STATE PARK

See EDWARD G. BEVAN WILDLIFE MANAGEMENT AREA

RANCOCAS CREEK WATERSHED

their sources to the forest boundary

The two easterly branches of the South Branch of Mount Misery Brook, located entirely within the boundaries of the Pasadena Wildlife Management Area

MAURICE RIVER WATERSHED

Middle Branch of Muskee Creek from its origin to the boundaries of the Peaselee Wildlife Management Area

Cedar Branch of the Manumuskin River, from its origin to the boundaries of the Peaselee Wildlife Management Area

Those portions of tributaries to Slab Branch located entirely within the boundaries of the Peaselee Wildlife Management Area

STEELE RUN WATERSHED

That portion of Steele Run, located within the boundaries of Washington Crossing State Park, to the confluence with the westerly tributary

PEQUEST RIVER WATERSHED

Northwesterly tributaries to the Pequest River, including Big Spring, located within the boundaries of the Whittingham Wildlife Management Area southwest of Springdale, from their origins to their confluence with the Pequest River

WORTHINGTON STATE FOREST

DELAWARE RIVER WATERSHED

Sunfish Pond and its outlet stream to the Delaware River. All unnamed waters located entirely within the boundaries of the Worthington State Forest

DUNNFIELD CREEK WATERSHED

Dunnfield Creek to I-80

PASSAIC RIVER, HACKENSACK RIVER, NY HARBOR COMPLEX BASIN

WANAQUE RIVER WATERSHED A.S. HEWITT STATE FOREST

> Portions of Cooley Brook and tributaries which originate and are located entirely within the boundaries of Hewitt State Forest

Surprise Lake

BERKSHIRE VALLEY WILDLIFE MANAGEMENT AREA CITY OF NEWARK HOLDINGS AND WAWAYANDA STATE PARK

Portions of Green Brook and tributaries which originate and are located entirely within the boundaries of Hewitt State Forest

West Pond

ROCKAWAY RIVER WATERSHED

Stephens Brook north of the boundaries of the Berkshire Valley Wildlife Management Area

PEQUANNOCK RIVER WATERSHED

Cedar Pond and all tributaries

Hanks Pond and all tributaries

Tributary to Pequannock River at Green Pond Junction from its origin downstream to Route 23

Tributary joining the main stem of the Pequannock River 3,500 ± feet southeast of the Sussex-Passaic County line, near Jefferson from its origin to about 2,000 feet upstream of the pond

Pacack Brook and its tributaries upstream of Canistear Reservoir, located entirely within the boundaries of the Newark watershed and Wawayanda State Park

Cherry Ridge Brook and its tributaries north of Canistear Reservoir, located entirely within the boundaries of the Newark watershed lands and Wawayanda State Park

The southern branch of the easterly tributary to Canistear Reservoir

Pequannock River and tributaries upstream of the confluence with Pacack Brook

The northwestern tributary to Oak Ridge Reservoir

The portion of the westerly tributary to Lake Stockholm Brook, from its origins to about 1,000 feet south of the Route 23 Bridge, located entirely within the boundaries of the Newark watershed Lud-Day Brook downstream to its confluence with the southwestern outlet stream from Clinton Reservoir just upstream of the confluence of the outlet stream and a tributary from Camp Garfield Brook between Hamburg Turnpike and Vernon-Stockholm Road, downstream to its confluence with

Lake Stockholm Brook, north of Rt. 23

RARITAN RIVER BASIN WALLKILL RIVER BASIN CITY OF NEWARK HOLDINGS AND WAWAYANDA STATE PARK

LAKE LOOKOUT BROOK WATERSHED

Lake Lookout, Lake Lookout Brook and tributaries from its headwaters in the Newark City holdings, downstream through the State-owned Wawayanda State Park to the confluence with the outlet stream from Lake Wawayanda

SAND HILLS BROOK WATERSHED

NONE

The upstream portion of Sand Hills Brook, including the pond at its headwaters, located entirely within the boundaries of the Hamburg Mtn. Wildlife Management Area

BLACK CREEK WATERSHED All those portions of three tributaries to Black Creek originating in the Hamburg Mtn. Wildlife Management Area, from their origin downstream to the Management Area boundaries

FRANKLIN POND CREEK WATERSHED The first tributary to Franklin Pond Creek just south of Hamburg Mountain, flowing toward the Wallkill River and located entirely within the Hamburg Mtn. Wildlife Management Area

HAMBURG CREEK WATERSHED The third tributary just southwest of Hamburg Mountain, which flows toward the Wallkill River and is located entirely within the Hamburg Mtn. Wildlife Management Area

CLOVE RIVER WATERSHED Those portions of the two northernmost tributaries to Clove River which are located entirely within

The Cedar Swamp headwaters of the tributary to Rutgers Creek, located entirely within the

the boundaries of High Point State Park, and are immediately east of Lake Marcia **RUTGERS CREEK WATERSHED** 

boundaries of High Point State Park, just south of the New Jersey-New York state line LAKE RUTHERFORD WATERSHED

Lake Rutherford, located northwest of Colesville

LAUREL POND WATERSHED

Laurel Pond, and its outlet stream and tributaries downstream to the outlet stream from Lake Wawayanda

WILDLIFE MANAGEMENT AREA

HAMBURG MOUNTAIN

SUSSEX BOROUGH WATER SUPPLY LAND WAWAYANDA STATE PARK

HIGH POINT STATE PARK

(i) The following are the Outstanding National Resource Waters of the State:

- 1. FW1 Waters: and
- 2. PL Waters.

New Rule, R.1989 d.420, effective August 7, 1989.

See: 20 N.J.R. 1597(a), 21 N.J.R. 2302(b).

Petition for Rulemaking: Exxon petitioning for reclassification to less restrictive uses for portion of Morses Creek.

21 N.J.R. 3791(c).

Notice of denial of Petition for Rulemaking for Surface Water Quality Standards Tidal Portion of Morses Creek.

See: 23 N.J.R. 129(a).

Amended by R.1993 d.415, effective August 16, 1993.

See: 25 N.J.R. 405(a), 25 N.J.R. 3775(a).

Amended by R.1993 d.610, effective December 6, 1993. See: 24 N.J.R. 3983(a), 24 N.J.R. 4471(a), 25 N.J.R. 5569(a).

Amended by R.1994 d.84, effective February 22, 1994.

See: 25 N.J.R. 405(a), 26 N.J.R. 1124(a).

Administrative Corrections.

See: 26 N.J.R. 1226(a).

Amended by R.1996 d.383, effective August 5, 1996.

See: 27 N.J.R. 4506(b), 28 N.J.R. 3782(b).

Amended by R.1998 d.234, effective May 18, 1998.

See: 29 N.J.R. 5128(a), 30 N.J.R. 1778(a).

Rewrote tables.

Administrative correction.

See: 31 N.J.R. 42(a).

Petition for Rulemaking.

See: 33 N.J.R. 1142(a), 33 N.J.R. 1212(a), 33 N.J.R. 1476(a), 33 N.J.R. 1793(a), 33 N.J.R. 2214(a).

Petition for Rulemaking.

See: 33 N.J.R. 2543(a).

Amended by R.2002 d.19, effective January 22, 2002.

See: 33 N.J.R. 4397(a), 34 N.J.R. 537(a).

Amended by R.2003 d.203, effective May 19, 2003.

See: 34 N.J.R. 3889(a), 35 N.J.R. 2264(b).

Rewrote the section.

Amended by R.2003 d.442, effective November 3, 2003. See: 35 N.J.R. 158(a), 35 N.J.R. 5086(a).

Rewrote (d) through (f). Amended by R.2004 d.308, effective August 2, 2004. See: 35 N.J.R. 4949(a), 36 N.J.R. 3565(c).

Rewrote (c) through (f). Amended by R.2005 d.182, effective June 20, 2005. See: 36 N.J.R. 5612(a), 37 N.J.R. 770(a), 37 N.J.R. 2251(a).

In (c), amended the information for Shark River and its tributaries in Table 1.