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DETERMINATION MADE PURSUANT TO CHAPTER 88, L. 1964
OF FINANCIAL RESULTS TO RAILROADS AND FERRY COMPANIES
FROM PROVIDING PASSENGER SERVICE AND
RECOMMENDATIONS TO OFFSET LOSSES SHOWN

FISGAL YEAR 1964-65

PROPERTY OF RECEIVED

JUN 25 1965

Review

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Trenton, N. J. Historically, the operation of railroad commuter services in New Jersey has been the responsibility of the common carrier railroads with regulation by the State Public Utilities Commission and the Federal Interstate Commerce Commission. Since 1933 the ICC has required the Class I Railroads to report separately on system passenger operations as opposed to freight services and promulgated accounting procedures to follow in allocating expenses and revenues that were common to each. Except for the war years, the ICC reports have shown that passenger operations have not been profitable, particularly for railroads operating such services in the eastern territory. However, freight profits were generally sufficient to offset passenger losses and still provide a return for investors until the mid-1950's when these profits began to decline sharply and the resulting loss of net earnings gave emphasis to the size of the passenger losses. Railroad managements initiated action to curtail passenger services but were often prevented from obtaining financial relief by the authority of the State regulatory bodies. In 1958 a Federal law was enacted that enabled carriers to file directly with the ICC for interstate passenger train discontinuances and established a procedure for obtaining Federal approval for discontinuing trains operated entirely within one State. The discontinuance of passenger trains was thereafter expedited. Under this law the New York Central's West Shore Division passenger trains serving several thousand New Jersey residents were discontinued, the Lehigh Valley Railroad passenger service was ended, and a number of other services were curtailed. Threats were made to discontinue other routes.

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CENTRAL RAILROAD COMPANY OF NEW JERSEY FISCAL YEAR 1964-65

The following public timetables effective April 26, 1964, contain schedules of service to be covered by contract:

Timetable No.	Description of Contents
100	Schedules between New York and Easton, Bethlehem, Allentown, and Philadelphia
102	Schedules of Seashore trains
103	Schedules of Main Line suburban trains

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XPENS	ES-MAINTENANCE OF WAY AND STRUCTURES	1963 Actual	Selected Exps. Estimated 1964
201	Superintendence	\$111,833	\$
202	Roadway maintenance	38,650	39,000
206	Tunnels and subways	3,162	
208	Bridges, trestles and culverts	29,245	30,000
210	Elevated structures		tricare sphrass consideration for the second section of the second sections
212	Ties	(7,931)	
214	Rails	13,350	15,000
216	Other track material	37,850	43,000
218	Ballast	1,788	
220	Track laying and surfacing	253,270	284,000
221	Fences, snowsheds and signs	1,518	• •
227	Station and office buildings	126,352	
229	Roadway buildings	1,142	
231	Water stations	370	
233	Fuel stations	381	
235	Shops and engine houses	22,914	23,000
241	Wharves and docks	3,740	·
247	Communication systems	65,289	66,000
249	Signals and interlockers	190,402	196,000
253	Power plants	10,081	11,000
257	Power transmission systems	126,106	128,000
265	Miscellaneous structures	806	
266	Road property - depreciation	376,269	
267	Retirements - road	41,754	
269	Roadway machines	21,905	22,000
270	Dismantling retired road property	44,948	
271	Small tools and supplies	29,007	30,000
272	Removing snow, ice and sand	50,200	100,000
273	Public improvements - maintenance	7,703	
274	Injuries to persons	18,724	on the boundary of the three probabilities the three t

-4-1963 Selected Exps EXPENSES-TRANSPORTATION Actual Estimated-196 371 \$ 6,175 Superintendence 372 4,300 4,000 Dispatching trains 33,832 373 Station employees 5,152 376 Station supplies and expenses 1,048 377 Yardmasters and yard clerks 378 Yard conductors and brakemen 19,451 379 Yard switch and signal tenders 1,473 380 Yard enginemen 10,751 9.000 382 Yard switching fuel 259 260 383 Yard switching power produced 384 Yard switching power purchased 385 2 Water for yard locomotives 386 28 Lubricants for yard locomotives 30 387 Other supplies for yard locomotives 15 20 269 270 388 Enginehouse expenses - yard 389 286 Yard supplies and expenses 390 530 Operating joint yards and terminal-Debit 11 (8)391 -Credit 29,859 \$24,000 392 Train enginemen 20,806 17,000 394 Train fuel 395 Train power produced 396 Train power purchased 213 200 Water for train locomotives 397 636 600 398 Lubricants for train locomotives 609 600 Other supplies for train locomotives 399 14,038 12,000 400 Enginehouse expenses - Train 26,435 22,000 401 Trainmen 43,584 35,000 402 Train supplies and expenses 2,412 2,000 404 Signal and interlocker operation 1,005 1,000 405 Crossing protection

FINANCIAL RESULTS FROM SUBURBAN PASSENGER OPERATIONS

IN NEW JERSEY

READING COMPANY

(Railroad)

INTERSTATE COMMERCE COMMISSION ACCOUNT CLASSIFICATION

Number	Description	1963 Actual	196l Estima
•	REVENUES		
102	Passenger	\$ 155,959	140,0
103	Baggage	-	-
106	Mail	35,349	~ .
107	Express	-	-
108	Other passenger train		
109	Milk	-	-
110	Switching	-	-
113	Water transfers	-	-
131	Dining and buffet	15,275	14,00
133	Station, train and boat privileges	2,717	2,00
138	Communication	-	-
142	Rents of buildings and other property	-	-
143	Miscellaneous	1,052	1,00
151	Joint facility - credit	-	-
152	Joint facility - debit	-	-
	Total Railway Operating Revenues	\$210,352	\$157,00
	RENT INCOME		
504	Rent from locomotives	-	-
505	Rent from passenger cars	-	• -
507	Rent from work equipment	-	-
508	Joint facility rent income		-
	Total rent income	-	-
TOTAL	PASSENGER INCOME	\$210,352	\$157,00

	-5-	1963	Selected Exps
EXPENS	SES-TRANSPORTATION cont.	Actual	Estimated-196
406	Drawbridge Operation	\$ 28,807	
407	Communication system operation	7,623	
408	Operating floating equipment	_	
409	Employees health and welfare benefits	14,921	
410	Stationery and printing	5.084	
411	Other expenses	74	:
412	Operating joint tracks and facilities-I		
413	" " " -C1	redit (9,658)	
414	Insurance	5,968	
415	Clearing wrecks	6	
416	Damage to property	2,141	•
419	Loss and damage - Baggage	56	
420	Injuries to persons	104,780	
	TOTAL TRANSPORTATION	\$1,367,939	\$514,000
EXPENS	SES-TRAFFIC		
351	Superintendence	11,431	
352	Outside agencies	107	
353	Advertising	9,158	
354	Traffic associations	391	
356	Industrial and immigration bureaus	56	
357	Insurance	-	
3 58	Stationery and printing	171	
359	Employees health and welfare benefits	288	
360	Other expenses		The Mark Control of the Control of t
	TOTAL TRAFFIC	21,602	
EXPENS	SES-MISCELLANEOUS		
441	Dining and buffet services	11,349	
449	Employees health and welfare benefits		rational to the superior and the transportation of the superior and the su
	TOTAL MISCELLANEOUS	11,349	

	-5-	1963	Selected Exps.
EXPENS.	ES-TRANSPORTATION cont.	Actual	Estimated-1961
406	Drawbridge Operation	\$ 28,807	
407	Communication system operation	7,623	
408	Operating floating equipment	-	
409	Employees health and welfare benefits	14,921	,
410	Stationery and printing	5.084	
411	Other expenses	74	:
412	Operating joint tracks and facilities-Deb	oit -	
413	" " " -Cred	lit (9,658)	
414	Insurance	5,968	
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EXPENS	ES-TRANSPORTATION cont.	Actual	Estimated-1964
406	Drawbridge Operation	\$ 28,807	
407	Communication system operation	7,623	
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	-4-		
EXPENS	SES-TRANSPORTATION	· 1963 Actual	Selected Exp Estimated -1
371	Superintendence	\$ 30,329	
372	Dispatching trains	51,897	
373	Station employees	96,815	
376	Station supplies and expenses	38,089	
377	Yardmasters and yard clerks	9,607	
378	Yard conductors and brakemen	13,563	:
379	Yard switch and signal tenders	335	
380	Yard enginemen	8,712	
382	Yard switching fuel	1,083	
383	Yard switching power produced	_	
384	Yard switching power purchased	-	
385	Water for yard locomotives	3	•
386	Lubricants for yard locomotives	162	
387	Other supplies for yard locomotives	51	
388	Enginehouse expenses - yard	885	
389	Yard supplies and expenses	632	
390	Operating joint yards and terminal-Debit	134,619	
391	" : " " -Credit	-	
392	Train enginemen	244,157	\$239,000
394	Train fuel	57,524	
395	Train power produced	-	•
396	Train power purchased	-	
397	Water for train locomotives	1146	
398	Lubricants for train locomotives	6,275	
399	Other supplies for train locomotives	2,017	
400	Enginehouse expenses - Train	37,702	
401	Trainmen	281,807	275,000
402	Train supplies and expenses	151,238	
404	Signal and interlocker operation	5,772	
405	Crossing protection	34,717	

	-4-		
EXPENS	SES-TRANSPORTATION	· 1963 Actual	Selected Exps Estimated -1961
371	Superintendence	\$ 30,329	
372	Dispatching trains	51,897	
373	Station employees	96,815	
376	Station supplies and expenses	38,089	
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-NENSES-TRANSPORTATION	· ·	1963 Actual	Selected Estimated	
Superintendence	\$	30,329	Do Ting ood	
Dispatching trains		51,897		
Station employees		96,815		
Station supplies and expense	e 8	38,089		
Yardmasters and yard clerks		9,607		
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Yard switch and signal tende	ərs	335		
Yard enginemen		8,712		
Yard switching fuel		1,083		
Yard switching power produc	ed	-		
Yard switching power purcha	sed	_		
Water for yard locomotives		3		
Lubricants for yard locomot:	ives	162		
Other supplies for yard loc	omotives	51		
Enginehouse expenses - yard		- 885		
Yard supplies and expenses		632		
Operating joint yards and to	erminal-Debit	134,619		•
11 : 11 11	" -Credit	-		
Train enginemen		244,157	\$239,000	
Train fuel		57,524	1	
Train power produced		- '	,	
Train power purchased		-		
Water for train locomotives		146		•
Lubricants for train locomo	tives	6,275		
Other supplies for train lo	comotives	2,017		
Enginehouse expenses - Train	n	37,702		
Trainmen		281,807	275,000	
Train supplies and expenses		151,238		
. Signal and interlocker opera	ation	5,772		
Crossing protection	, , , , , , , , , , , , , , , , , , ,	34,717		

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	-6-		
EXPENS	ES-GENERAL	1963 Actual	Selected Exps. Estimated -1964
451	Salaries and expenses of general officers	\$ 5,053	
452	Salaries and expenses of clerks	8,221	
453	General office supplies and expenses	2,415	
454	Law expenses	17,008	
455	Insurance	139	
456	Employees health and welfare benefits	482	
457	Pensions	-	
458	Stationery and printing	201	
460	Other expenses	1,226	
461	General joint facilities -Debit		
	TOTAL GENERAL	\$ 34,744	Billerik Millionspillerindi selektir, på modernerindo-ina som Salak
TOTAL	RAILWAY OPERATING EXPENSES	532,821	
532	Railway tax accruals - Payroll	\$ 17,810	
	Railway tax accruals - Property	20,000	\$ 9,001
	RENTS PAYABLE		
537	Rent for locomotives	\$ 51,389	\$ 52,000
538	Rent for passenger train cars	45,012	45,000
540	Rent for work equipment	206	200
541	Joint facility rents	12,393	13,000
	TOTAL RENTS PAYABLE	\$109,000	\$110,200
TOTAL	PASSENGER EXPENSES	679,631	and the second s
NET RA	ILWAY PASSENGER OPERATING DEFICIT	147,981	
	SUMMARY		
TOTAL	PASSENGER INCOME	531,650	\$501,800
TOTAL	SELECTED PASSENGER EXPENSES	576,223	587,876
PROPOS	ED STATE COMPENSATION		86,076

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EXPENS	ES-GENERAL		1963 tual	Selected Estimated	
451	Salaries and expenses of general officers	\$	85,000		
Ļ 5 2	Salaries and expenses of clerks		374,000		
45 3	General office supplies and expenses		91,000)	
454	Law expenses		70,000)	
455	Insurance				
456	Employees health and welfare benefits		30,000)	
457	Pensions		203,000)	
458	Stationery and printing		10,000		
460	Other expenses		80,000)	
461	General joint facilities -Debît	na Timophila and Andrew Malay	31,000		•
	TOTAL GENERAL	\$	974,000)	ada
TOTAL	RAILWAY OPERATING EXPENSES	\$18	, 436,000)	
532	Railway tax accruals - Payroll	\$	949,000)	
-	Railway tax accruals - Property		1.245.000	1.2	<u>4</u> 0,000
	RENTS PAYABLE				
537	Rent for locomotives	\$	3,000)	3,000
538	Rent for passenger train cars		133,000) 1	30,000
540	Rent for work equipment			_	
541	Joint facility rents		278,000) 2	80,000
	TOTAL RENTS PAYABLE	\$	414,000) 4	13,000
TOTAL	PASSENGER EXPENSES	\$ 2	1,044,000)	
NET RA	ILWAY PASSENGER OPERATING DEFICIT	\$ '	7,678,000)	••
	SUMMARY	÷			
TOTAL	PASSENGER INCOME	\$13	,366,000	\$13,4	17,000
TOTAL	SELECTED PASSENGER EXPENSES	15	,0 58,000	15,2	216,000
PROPOS	ED STATE COMPENSATION			1,7	'99,000

-5-1963 Selected Exps. Estimated-1964 EXPENSES-TRANSPORTATION Actual cont. 406 Drawbridge Operation 32.000 32,000 27,000 27,000 407 Communication system operation 408 Operating floating equipment 143.000 409 Employees health and welfare benefits 30,000 Stationery and printing 410 411 Other expenses 11,000 412 Operating joint tracks and facilities-Debit 746.000 745,000 -Credit (5,000)(5,000)413 79,000 414 Insurance 4,000 415 Clearing wrecks 416 Damage to property 419 Loss and damage - Baggage 420 Injuries to persons 202,000 TOTAL TRANSPORTATION \$10,367,000 \$9,676,000 EXPENSES-TRAFFIC \$ 89,000 351 Superintendence 89,000 352 Outside agencies 31,000 353 Advertising 33,000 11,000 354 Traffic associations 356 Industrial and immigration bureaus 357 Insurance 2,000 358 Stationery and printing 10,000 359 Employees health and welfare benefits 1,000 360 Other expenses 33,000 \$ \$ 233,000 TOTAL TRAFFIC EXPENSES-MISCELLANEOUS 125,000 \$ 441 Dining and buffet services Employees health and welfare benefits 449 \$ 125.000 TOTAL MISCELLANEOUS

-6-1963 Selected Exps. EXPENSES-GENERAL Actual Estimated 1964 151 Salaries and expenses of general officers \$ 60,770 152 Salaries and expenses of clerks 347,079 453 General office supplies and expenses 61,929 454 Law expenses 48.913 455 Insurance 371 456 Employees health and welfare benefits 22,141 457 Pensions 52,346 458 Stationery and printing 19,230 Other expenses General Joint Facilities - Credit 460 462 75,121 136) 161 General joint facilities -Debit TOTAL GENERAL \$687,764 TOTAL RAILWAY OPERATING EXPENSES \$14,461,253 532 Railway tax accruals - Payroll \$ 764,299 \$ 600,000 Railway tax accruals - Property 716.815 715,000 RENTS PAYABLE 537 Rent for locomotives 538 Rent for passenger train cars 540 Rent for work equipment 271 300 Joint facility rents 541 TOTAL RENTS PAYABLE 271 300 TOTAL PASSENGER EXPENSES 15,942,638 MET RAILWAY PASSENGER OPERATING DEFICIT 5,481,559 SUMMARY TOTAL PASSENGER INCOME \$10,461,079 \$10,039,400 12,309.866 TOTAL SELECTED PASSENGER EXPENSES 12,238,650 PROPOSED STATE COMPENSATION 2,200,750

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EXPENS	SES-TRANSPORTATION cont.	1963 Actual	Selected Ex Estimated
406	Drawbridge Operation	\$167,731	\$170,000
407	Communication system operation	62,090	65,000
408	Operating floating equipment	6 65,068	532,000
409	Employees health and welfare benefits	78,027	80,000
410	Stationery and printing	36,858	37.000
411	Other expenses	8,704	9,000
412	Operating joint tracks and facilities-	Debit 257	250
413	11 11 11 11 11 -C	redit (9,727)	(9,700)
414	Insurance	51,744	
415	Clearing wrecks	2,448	•
416	Damage to property	2,010	
419	Loss and damage - Baggage	-	
420	Injuries to persons	181,495	
	TOTAL TRANSPORTATION	\$8,464,959	\$7,815,050
EXPENS	SES-TRAFFIC		
351	Superintendence	\$ 225,765	
352	Outside agencies	104,929	
353	Advertising	26,216	\$ 30,000
354	Traffic associations	9,178	
356	Industrial and immigration bureaus		
357	Insurance	-	
3 58	Stationery and printing	10,836	
359	Employees health and welfare benefits	13,709	
360	Other expenses	71	
	TOTAL TRAFFIC	\$ 390,704	\$ 30,000
EXPENS	SES-MISCELLANEOUS		•
441	Dining and buffet services	-	
449	Employees health and welfare benefits		
	TOTAL MISCELLANEOUS		

A 1 2 0 SILT. 1964

DETERMINATION MADE PURSUANT TO CHAPTER 88, L. 1964
OF FINANCIAL RESULTS TO RAILROADS AND FERRY COMPANIES
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PISCAL YEAR 1964-65

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Review

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Historically, the operation of railroad commuter services in New Jersey has been the responsibility of the common carrier railroads with regulation by the State Public Utilities Commission and the Federal Interstate Commerce Commission. Since 1933 the ICC has required the Class I Railroads to report separately on system passenger operations as opposed to freight services and promulgated accounting procedures to follow in allocating expenses and revenues that were common to each. Except for the war years, the ICC reports have shown that passenger operations have not been profitable, particularly for railroads operating such services in the eastern territory. However, freight profits were generally sufficient to offset passenger losses and still provide a return for investors until the mid-1950's when these profits began to decline sharply and the resulting loss of net earnings gave emphasis to the size of the passenger losses. Railroad managements initiated action to curtail passenger services but were often prevented from obtaining financial relief by the authority of the State regulatory bodies. In 1958 a Federal law was enacted that enabled carriers to file directly with the ICC for interstate passenger train discontinuances and established a procedure for obtaining Federal approval for discontinuing trains operated entirely within one State. The discontinuance of passenger trains was thereafter expedited. Under this law the New York Central's West Shore Division passenger trains serving several thousand New Jersey residents were discontinued, the Lehigh Valley Railroad passenger service was ended, and a number of other services were curtailed. Threats were made to discontinue other routes.

As a result city and state governments in areas having substantial dependence on railroads for the movement of their citizens became involved in the problems. Typically, study bodies were first created followed by recommendations to participate directly in the cost of providing rail passenger services either by tax relief, taking over of maintenance responsibilities, guarantees of bonds issued for new passenger cars, by payments for service or by various combinations of these actions. In all cases the extent of the involvement has continued to increase and slowly all levels of government are accepting more responsibility for not only continuing but also improving mass transportation services. For instance, the City of Philadelphia adopted a contract plan in 1958; in 1962 another agency was created to enable the adjoining counties to participate; in 1963 an Authority was established covering the Philadelphia metropolitan area and in 1964 funds were appropriated by the State to study mass transportation and determine the extent to which the State should contribute in the solution of the problem. Activities in the State of New York, in Connecticut, in the City of Boston and in the State of Massachusetts have followed the same pattern - continued increase in governmental participation in coping with mass transportation problems. Federal level in 1961 funds were appropriated to carry out mass transportation demonstration projects and in 1964 the Federal Urban Transportation Act became law which authorized grants to governments for improvements to mass transportation facilities.

Two current actions in this eastern territory are pending under the provisions of the 1958 Federal Act: (1) the Reading Company has petitioned to end its passenger service operated between Philadelphia and Jersey City serving a number of New Jersey communities and (2) the Boston and Maine Railroad after failing to obtain relief from the State (Massachusetts) regulatory agency filed with the ICC to abandon

all its passenger service originating or terminating in Boston. In addition, the Pennsylvania Public Utility Commission authorized the Pennsylvania Railroad to end all its suburban service in the Pittsburgh area, however, the Railroad agreed to operate the trains for 90 days after discontinuance was authorized so as to enable the Allegheny County Port Authority to develop a program that would include operation of the service possibly on a contract basis.

The New Jersey Railroad Passenger Service Act of 1960

on June 22, 1960 the original Railroad Passenger Service Act became effective. It authorized the Commissioner of the Department of Highways to contract with railroad passenger carriers to operate an established schedule of service at specified tariffs. Under this statute carriers were reimbursed on the basis of a formula which first required the Commissioner to determine the number of car-miles of approved railroad passenger service to be operated under contract in the State and then divide this total into the appropriation made for the year to carry out the program. The quotient of this division was the car-mile rate (maximum) that each carrier participating in the program could receive for the car-miles of approved service it operated satisfactorily.

Table 1 has been prepared to show the results of applying the 1960 statute, by carrier, for each of the four years it was in effect. Although it was successful in accomplishing its immediate purpose of preserving service for the public, reference to Table 1 will show that when measured against deficits the application of the car-mile formula varied considerably in the extent to which it reimbursed the carriers in operating the passenger service. For instance, in the 1961-62 fiscal year the Erie-Lackawanna received payments totaling

RAILROAD SUBURBAN SERVICE DEFICITS 1960-63 COMPARED WITH EARNINGS UNDER THE CONTRACT PROGRAM (a)

Railroad	1960 Deficit (b)	1960-61 Payment	% of Deficit Covered	1961 Deficit (b)	1961-62 Payment	% of Defici
CRR Co. Of NJ Erie-Lackawanna Pennsylvania (c) New Jersey & New York Reading P-RSL NYS&W	\$ 5,029,345 4,051,270 7,483,000 96,248 173,818 2,889,264 404,448	\$1,104,006 1,993,513 1,401,852 75,904 12,096 (d) (d)	22% 49% 19% 79% 7%	\$ 4,846,918 3,260,310 8,223,000 116,010 234,384 2,409,763 317,884	\$1,546,488 2,738,076 2,085,005 93,560 18,319 (d)	325 845 815 815 816 -
Total	\$20,127,393	\$4,587,371	23%	\$19,408,369	\$6,481,448	33%
Railroad	1962 Deficit	1962-63 Payment	% of Deficit Covered	1963 Deficit	1963-64 Payment	% of Deficit Covered
CRR Co. Of NJ Erie-Lackawanna Pennsylvania (c) Yew Jersey & New York Reading P-RSL	\$ 6,027,893 3,808,459 8,768,000 152,417 354,509	\$1,404,324 2,408,728 1,816,727 101,102 17,262	23% 63% 21% 66% 8%	\$ 5,895,723 5,481,559 7,678,000 -147,981 278,494 2,213,963	\$1,380,086 2,325,084 1,727,364 101,110 15,644 179,525	23% 42% 68% 68% 8%
nys&W	2,509,802 319,497	200,980 (d)	-	350,677	40,928	12%

- (a) Deficits computed on a fully allocated basis in accordance with accounting practices prescribed by the I.C.C. as modified by formulas developed by State to reflect only operation within New Jersey. Also excludes State contract payments.
- (b) Excludes revenues and expenses attributable to mail, express and baggage.
- (c) Excludes revenues and expenses from long distance services.
- (d) P-RSL not under contract during 1960-61 and 1961-62 fiscal years; NYS&W not under contract during 1960-61, 1961-62 and 1962-63 fiscal years.

\$2.738.076 and it had a deficit allocated to its New Jersey operations in the 1961 calendar year of \$3,260,310. This carrier had nearly 84% of that deficit reimbursed under the terms of its contract. On the other hand, in the same year the Reading Company had a passenger deficit allocated to New Jersey of \$234,384 and under the contract earned \$18,319 or less than 8% of its allocated costs. The formula allowed such a small percentage of costs of the passenger service then being operated by the Pennsylvania-Reading Seashore Lines and the New York. Susquehanna and Western Railroad that these carriers declined to take on the responsibilities of the contracts during the first two years and three years, respectively, of the program. It is recognized that there are substantial differences in the nature and costs of passenger operations of these railroads, such as the volume of passengers in relation to the extent of passenger facilities, which contributed to these variances. This experience has also made it clear that somewhat greater flexibility is necessary to enable the State to contract more effectively with those carriers facing financial crises and to make progress in the goal of providing for the State a technologically modern and efficiently operating suburban rail system.

The Railroad Passenger Service Act of 1964

Beginning in 1962 consideration was given to the development of new railroad passenger contract legislation which would allow greater administrative consideration of the many factors affecting the economics of rail operations, and would permit the use of State funds for capital improvements in connection with service contracts.

In a Report submitted by the Highway Commissioner in April 1964 to the Governor and Legislature the trend of governmental involvement in the continuation and improvement of suburban passenger service by railroads was set forth. Pertinent to this determination is the following quotation taken from page 13 of this Report:

"....government officials are more inclined today to look upon suburban rail service as not only a public necessity but a public responsibility. As time goes on the deficits resulting from the operation of this service will have to be assumed to a larger degree by the various levels of government."

Included in the aforementioned Report was a bill drawn to replace the Railroad Passenger Service Act then in effect. set forth a procedure whereby the State could contract with carriers operating passenger service and take into account in negotiating such contracts the cost of operation peculiar to each carrier's plant, territory and investment as well as the quantity of the The proposed bill also permitted the State services it operated. to participate with other governmental agencies in projects to assist in the development of improved transportation facilities, equipment and techniques. The intent was to set up a procedure whereby the State could not only base its payments on the amount of deficits being incurred but could initiate capital improvements that would decrease operating costs or increase revenues and thereby bring about a reduction in the amount needed to support the service. bill was enacted with an amendment limiting the use of State funds for capital improvements to projects in which the State funds would be used to match Federal grants for such improvements.

In June, 1964 there was enacted at the Federal level the Urban Transportation Act authorizing over a three year period grants to local governments in a total amount of \$375 million for long term capital improvements in mass transportation facilities. The act specifically precluded Federal funds being used to cover or defray operating costs or deficits. Thus it became clear that the Federal

participation would be limited to financing the improvements and sharpened the obligation of the lower levels of governments to be responsible for covering operating deficits to assure continuation of any service for which Federal grants for capital improvements would be sought.

The 1964 railroad contract legislation, L. 1964, c. 88, which was enacted pursuant to the aforementioned report has significantly improved the ability of the State to perform its responsibilities in the broadening public effort to preserve rail passenger services. It has done so by allowing the contract payments to be determined in light of all the relevant facets of the public interest in rail. transportation which have come to be recognized in recent years, rather than upon the basis of car-miles alone. The car-mile approach has done the job for the past three years, but experience has shown its limitations and suggested the modified approach which resulted in the present law. This change has given the additional flexibility which has proven necessary, and at the same time preserved and to some degree enhanced the position of the State in the negotiation of rail passenger contracts in recognition of the fact that these contracts are consensual instruments dependent upon negotiated agreements with railroads who have other alternatives available to them. The change has also opened the way for use of a system of payments keyed to ICC prescribed accounts. While in the past, records had not been kept which would show the financial results of the short haul suburban service, in 1960 the State developed accounting formulas which when applied to the ICC accounts produced these results for New Jersey. (Accounting consultants were retained to develop formulas which when applied to the passenger service figures in the ICC reports of the carriers would separate the New Jersey suburban service from any out-of-state portion of such service and from any interstate

passenger service. Actual revenues and expenses directly attributable to New Jersey suburban service are used wherever possible. and in other cases percentages are applied against the smallest accounting segregation maintained by each railroad. These percentages are determined generally on the basis of physical characteristics such as track miles, or on the basis of traffic handled as expressed in car-miles, locomotive-miles or ton-miles.) legislation directs that the analysis of each rail passenger carrier's financial results for the prior year is to be set forth on that account basis, and at the same time permits the payments to be expressed in terms of the account classifications. manner of explaining the payments will be useful not only in acquainting the public with the kinds of expenses which result in the threatening deficits, so that priorities can be assigned with better public comprehension of the facts and on the basis of pinpointed public interests, but it will also lend itself nicely to an eventual allocation of responsibility among levels of government. It may hasten the day, for instance, when the public may see a need for attention to certain deficit accounts, such as passenger station expense items, through municipal government action, others at the County level and so on, depending upon the nature of the expenditures in question.

Even at this early stage, the use of account references under the authority of the 1964 law should prove helpful in the negotiation process, both as a tool of negotiation and as a means of setting limits and goals for the negotiator. It is always important for all to bear in mind that this contract program is at bottom a voluntary program dependent entirely on negotiation. Regulatory power may flow from the contract terms, but first there must be consent; there must be agreement. On the part of the State there

must be a decision that it is making a good buy and thereby assuring service that might otherwise fail, and assuring it for a reasonable price; and on the part of the carrier that it is getting enough to induce it to forego its opportunities to discontinue unprofitable passenger operations.

The statutory plan lends itself to the realities of the matter. It calls for a public announcement, in the form of this type of determination, in which the past years experience of the carriers can be summed up and general recommendations given. This is implemented by negotiations to achieve the recommendations stated in the filed determination and the execution of the contracts embodying the negotiations where they have succeeded in bringing about agreement with the carrier.

What follows herein is the account by account summary of the 1963 experiences, as required, and the recommendations for action, carrier by carrier. In making these recommendations, the whole range of settled public guideposts has to be consulted. This has been done in this case.

The Legislation has left no doubt of the public interest to be taken into account. We begin, of course, with the basic matter of money. If unlimited sums were available to the public's officers to carry on this program, the approach would take one form; but the sum is limited - this year to \$7,500,000 - and so it must take another. The Commissioner must shape his recommendations and conduct his negotiations in such a way as to achieve the best overall result he can by dividing the resources to meet the rail passenger needs in the various areas. Moving from this basic

\$7,500,000 guideline, the program seeks to maximize attainment of the most important and settled goals; the need to "buy time" to reach long range solutions by keeping each important passenger carrier functioning in reasonable volume, the avoidance of curtailments of service particularly where discontinuances would otherwise be most imminent; the relative long term and short term financial status of the carriers as it indicates the probability of their staying in business; the preservation of services benefitting the greatest number of persons; the effect on fares; the significance of the service in terms of the availability of alternate means of transportation; the impact of discontinuance on public expenditures for highway safety and construction; the population and economic growth trends, and the impact on economic values. These are among the principal guideposts established in legislative deliberations over the recent years, running back to the so-called "turnpike surplus" referendum of 1959 and before, the Division of Railroad Transportation legislation of 1959, the contract law of 1960, the supplementing statutes and appropriations and now the 1964 legis-One must bring these to bear in determining the amounts which should be offered to achieve the objective with each carrier, and comparing this against the reciprocal demands which have been or will be made by each carrier as the basis of agreement.

These recommendations are similar in substance to those presented at public hearings held on July 22, 24 and 29, 1964. Hearings, meetings and conferences were held at which the circumstances pertaining to the application of the new law were reviewed for individual carriers. As a result of these hearings, meetings and conferences, following are recommendations for each carrier.

The Central Railroad Company of New Jersey (Jersey Central)

The Jersey Central has nearly 70% of its route miles in New Jersey and provides passenger service for more than 100 communities in 9 of the 21 counties, and operates freight service in 6 additional counties. It has a total of 1,012 miles of main line track in 396 miles of right-of-way located in New Jersey. On an average weekday the Jersey Central operates 154 passenger carrying trains serving 80 stations (21 of these jointly with the Pennsylvania Railroad on the New York & Long Branch Railroad) and transports about 13,000 people in each direction, 78% of whom travel in the commuter rush periods.

The Jersey Central went into bankruptcy in 1939 and was reorganized under the terms of section 20b of the Federal Interstate Commerce Act effective October 1, 1949. Failure on the part of the railroad to meet its State tax obligations was the cause of its insolvency, however its unusual earnings during the war years enabled this carrier to pay all unpaid property tax accounts to the State. In the years from 1953 through 1960 freight income earned by the Central declined rapidly and the passenger deficit remained nearly constant. Despite State payments for passenger service, beginning in 1960 the passenger deficit has more than offset freight income. In 1961 the Jersey Central applied for and obtained Federal guarantee of a loan in the amount of \$15,000,000 under the provisions of the Federal Transportation Act of 1958. \$5.6 million of this loan was used to replenish its cash. In June of 1963 an application was made for a Federal guarantee of an additional loan in the amount of \$5,000,000. After considerable effort by Jersey Central officials and presentation of material by the Highway Commissioner before the Interstate Commerce Commission, a loan guarantee in the amount of \$2,000,000 was approved.

Commission indicated that actions contemplated by the State of New Jersey, including plans to reroute passenger trains to Newark and a review of the tax situation, were persuasive in authorizing the loan, and made it clear also that any further loan guarantees (the balance of the \$5,000,000 requested) would depend upon the progress made by the State and Railroad on these measures.

Table 2 lists the freight income, New Jersey passenger deficit, other income, net income, contract payments and total State property taxes of Jersey Central for the years 1960 through 1963. In this four year period the passenger deficit allocated to New Jersey (approximately 96% of the car-miles of passenger service operated during this four year period were operated in New Jersey) totals \$20,802,737 and earnings under the State contracts have totaled \$5,434,904. The taxes paid to the State both for passenger and freight property totaled \$12,946,909.

The results for the first half of 1964 show an operating deficit of approximately \$3,500,000, and a total deficit including payment of fixed charges of about \$4,500,000. The drain on the company's cash supply from such deficits is constant and as of September 1, 1964 the Railroad had a working capital of only \$2,318,000 with which to meet the following major obligations in addition to the cost of operating trains during the period ending June 30, 1965:

1.	New Jersey state and local property taxes	\$3,009,000
2.	Rent for Lehigh & Susquehanna property	1,956,000
3.	Payment on equipment obligations including	
	interest	1,265,000
4.	Interest on general mortgage bonds	697,000
5.	Interest on government guaranteed loan	100,000
		\$7,027,000

CENTRAL RAILROAD COMPANY OF NEW JERSEY

1963	1962	1961	1960	Year
2,164,833	1,594,472	855,183	\$4,245,388	Freight Income
(5,008,365)	(5,151,652)	(4,953,753)	(\$5,688,967)	Passenger Income (1)
(3,254,701)	(3,853,126)	(3,043,354)	(\$2,742,728)	Other Income (2)
(6,098,233)	(7,410,306)	(426,141,954)	(\$4,186,307)	Net Income (1)
1,380,086	1,404,324	1,546,488	\$1,104,006	Contract Payments (3)
3,098,343	3,116,253	3,326,544	\$3,405,769	New Jersey Property Taxes Classes I, II, III And Franchise

-) Denotes deficit
- (1) New Jersey service contract payments are included in passenger income and net income 1960 through 1963.
- (2) Includes dividend, interest and miscellaneous income; also rents for leased road, interest on debt and other miscellaneous expenses.
- (3) Contract payments are for fiscal year beginning on July 1 of year listed.

Early in 1964 the management of the Jersey Central made statements to the effect that in order for the railroad to continue to operate passenger service three principal actions on the part of the State would be required, namely:

- (1) the Aldene Plan become effective in 1965;
- (2) reduction of 50% of its property tax liabilities in 1965;
- (3) the contract payments be increased to \$3,000,000.

With regard to item (1) above, the legislature authorized the Aldene Plan in December of 1962 and provided funds to implement it in January of 1963 and May of 1964. Contracts were executed with the Jersey Central and the Lehigh Valley in June of 1964 authorizing the work to proceed. Completion is scheduled for late 1965.

with regard to item (2) above the railroad tax question has been under study by the State Tax Policy Commission from time to time. By Joint Resolution 7, Laws of 1963 the Policy Commission was directed to investigate railroad taxation "including the extent to which a reduction in railroad taxes may be warranted by the economic status of the railroads operating within New Jersey". This Commission submitted an interim report in May of 1964 which report recommended that effective January 1, 1965 the railroads be relieved of their Class I and III taxes - a total of \$2.5 million for all railroads operating in the State. A bill was introduced on May 18 that would accomplish this and action is pending. Should the bill be enacted it would reduce the Jersey Central's tax payment due December 1, 1965 by approximately \$550,000.

The need of the Jersey Central for larger contract payments (item (3)) has become widely recognized. It was prominent in the consideration

by the legislature of the addition of \$1,500,000 to the original \$6,000,000 appropriation.

It has been determined that the Jersey Central incurred a loss of \$5,895,723 as a result of operating passenger service within the State of New Jersey during 1963 exclusive of earnings under the State contracts. Appendix 1 lists these amounts for the Jersey Central by individually numbered income and expense accounts. It has been further determined that a loss of similar magnitude will be experienced during 1964.

On the basis of the analysis of the financial position of the Jersey Central, the public significance of the service it is now providing and the likelihood of curtailment or discontinuance if the service is not contracted for, together with the other pertinent considerations, it is felt that the payment of a sum on the order of \$2,900,000 would be warranted to purchase this service if the Jersey Central will agree thereto. Preliminary negotiations which have been conducted with the Jersey Central representatives indicate that a sum of approximately this amount will be sufficient to induce them to contract to continue this service during the current fiscal year. The material in Appendix 1 shows the accounts which when combined with revenue would be covered by a payment of this magnitude.

Appendices 1A and 1B give a statement of the passenger service which would thereby be assured and the fares which would be charged therefor, respectively.

The Erie-Lackawanna Railroad

The Erie-Lackawanna Railroad was created as a result of the merger of the former Delaware, Lackawanna and Western Railroad with the

Erie Railroad which was effective October 17, 1960. The unification of these two lines placed under one ownership several parallel, and to an extent, duplicating routes in the northern New Jersey metropolitan area. Both the State Public Utilities Commission and the Highway Department developed reroutings and consolidations that have resulted in a more efficient operation of the commuter network and the retirement of trackage and disposal of right-of-way. As a result of an order by the PUC, a section of the Erie-Lackawanna's Newark Branch was upgraded and street crossings eliminated with 85% of the funds to accomplish the work (approximately \$1,500,000) provided by State appropriations. This permitted sale of the right-of-way through the center of the City of Passaic to the City and to the Highway Department in amounts of \$380,000 and \$65,000, respectively. It also permitted consolidation of certain passenger trains resulting in annual operating cost reductions. This rerouting went into effect April 1, 1963.

The Highway Department (Division of Railroad Transportation) worked out the consolidation of the Boonton Line and the Greenwood Lake Division services thus permitting the sale of the Boonton Line right-of-way between the City of Paterson and Wayne Township to the Highway Department for highway construction purposes. The Erie-Lackawanna used a portion of the \$2,660,000 it received from the sale of this property to upgrade the Greenwood Lake Branch in order to improve the operating performance of the trains over the Branch. Reductions in operating costs under the consolidation have been substantial and will continue annually.

In spite of efforts by the State to reduce its passenger service losses in New Jersey the financial condition of the railroad has been deteriorating. Freight income has declined from a net of

\$13,700,000 in 1959 to a deficit of \$765,000 in 1963. Systemwide, its total passenger and freight deficits have amounted to \$90,000,000 over this five year period. In 1961 it obtained a Federal guarantee of a loan in the amount of \$15,000,000 but was turned down on a similar application made in 1963 and was not successful in having approved a revised application in the amount of \$5,000,000. It averted a financial crisis that would have occurred on October 1, 1964 by obtaining ICC and bondholder approval to extend for five years the maturity date of first mortgage bonds in the amount of \$11,573,000 due on October 1, 1964; the interest rate was increased from 3+% to 6%, however.

On December 1, 1964 the Erie-Lackawanna faces another financial problem when its State property tax obligations of approximately \$4,470,000 fall due. (Should the bill be enacted to relieve railroads of their Class I and III taxes as recommended by the State Tax Policy Commission, the Erie-Lackawanna will receive no relief as the maximum limitation on tax per mile of track provision in current railroad tax statutes has resulted in relieving the Erie-Lackawanna of its Class I and III taxes since 1960).

Early in 1964 the Erie-Lackawanna retained a consultant to make a thorough study of the passenger operations of this carrier in its eastern territory. The report of the consultant was completed in May, 1964 and made available to the Highway Department in June, 1964. The study analyzed the suburban passenger operations east of Port Jervis, New York by route and branch and determined revenues and expenses attributable to each. The result of this study was that the computation of deficit for 1963, after adjustment by the Division following its analysis of the study and after application of the

\$5,481,559. Appendix 2 lists the primary revenue and expense accounts totaling this amount. It has been further determined that the 1964 loss of the Erie-Lackawanna from New Jersey suburban passenger service will be substantially the same as 1963.

On the basis of the analysis of the financial position of the Erie-Lackawanna, the public significance of the service it is now providing and the likelihood of curtailment or discontinuance if the service is not contracted for, together with the other pertinent considerations, it is felt that the payment of a sum on the order of \$2,300,000 would be warranted to purchase this service if the Erie-Lackawanna will agree thereto. Preliminary negotiations which have been conducted with the Erie-Lackawanna's representatives indicate that a sum of approximately this amount will be sufficient to induce them to contract to continue this service during the current fiscal year. The material in Appendix 2 shows the accounts which when combined with revenues would be covered by a payment of this magnitude. Appendices 2A and 2B give a statement of the passenger service which would thereby be assured and the fares which would be charged therefor, respectively.

Further action has been initiated by the Erie-Lackawanna Railroad to reduce its deficit. A hearing has been scheduled for September 30, 1964 to receive information and evidence pertaining to a petition submitted by this Railroad for an increase in commutation fares and changes in ticketing procedures. Should action favorable to the Railroad result from the hearing the new tariffs would not become effective until very late in 1964 and would have negligible effect on the projections for revenue during the current year.

The Pennsylvania Railroad Company

The Pennsylvania is unique among the railroads in this State in that it provides both a typical suburban service between New Jersey stations and New York City and a long distance service which has a dual function. These latter trains not only carry passengers between New Jersey and other states but also double as suburban service carriers between such points as Trenton, Princeton, New Brunswick and New York. The normal suburban service carries about 18,900 New Jersey passengers in each direction per day while the through trains accommodate an additional 4,300. Approximately 68% of the total travel is in the rush period.

Since the establishment of the formulas to determine results of operating New Jersey suburban service, the figures for the Pennsylvania have shown an average loss of about \$8,000,000 annually. These procedures have included consideration of the suburban portion of through train revenues and expenses, requiring numerous allocations. To determine more precisely the financial effect on the Pennsylvania of providing suburban service, the State employed a firm of accounting consultants to ascertain the "incremental" loss involved. Stated in other terms, the consultants were to compute the amount by which the Pennsylvania would be better off annually if New Jersey suburban service were not provided. The assignment proved to be far more complex than originally anticipated and required over 18 months to complete. The results indicate a substantial yearly benefit of at least several million to the Pennsylvania from such a discontinuance of service.

The Pennsylvania is also distinguished from other New Jersey railroads in that in some years it has shown systemwide net income. After

deficits in 1960 and 1962, the company registered net income of \$9,158,870 in 1963 and expects to do better this year. While profits of this magnitude represent only a minute return on investment and cannot be relied upon to absorb passenger losses, the financial problems of the Pennsylvania have less urgency than those of the other New Jersey railroads.

The State property tax obligations of the Pennsylvania on December 1, 1964 will be approximately \$5,267,000. Should the tax relief referred to previously be enacted, the amount of taxes payable in 1965 will be reduced by approximately \$1,060,000.

In accordance with Section 3 of Chapter 88 it has been determined that the Pennsylvania Railroad incurred a loss of \$7,678,000 during 1963 from the provision of New Jersey suburban service. Appendix 3 lists the primary revenue and expense accounts used in this computation. It has been further determined that the 1964 loss will be of similar size.

On the basis of the analysis of the financial position of the Pennsylvania Railroad, the public significance of the service it is now providing and the likelihood of curtailment or discontinuance if the service is not contracted for, together with the other pertinent considerations, it is felt that the payment of a sum on the order of \$1,800,000 would be warranted to purchase this service if the Pennsylvania Railroad will agree thereto. Preliminary negotiations which have been conducted with the Pennsylvania Railroad representatives indicate that a sum of approximately this amount will be sufficient to induce them to contract to continue this service during the current fiscal year. The material in Appendix 3 shows the accounts when combined with revenue would be covered by a payment of this

magnitude. Appendices 3A and 3B give a statement of the passenger service which would thereby be assured and the fares which would be charged therefor, respectively.

New Jersey & New York Railroad

The New Jersey & New York Railroad is presently in bankruptcy and is operated under the direction of a Trustee. Its passenger service is operated virtually as a branch of the Erie-Lackawanna Railroad using that company's equipment, terminal and other facilities under favorable contractual arrangements.

The State property tax obligations of the NJ&NY on December 1, 1964 will be approximately \$11,650. Should the tax relief referred to previously be enacted, the amount of taxes payable in 1965 will be reduced by about \$4,000.

The loss of the NJ&NY from providing New Jersey suburban passenger service has been determined to be \$147,981 during 1963, as shown by the accounts listed in Appendix 4. It has been further determined that the 1964 loss will be of similar size.

One factor of significance is that this railroad has agreed to a program of upgrading its trackage during 1964 which it is expected will cost \$28,000. This unusual maintenance expenditure which will be of substantial benefit to the passengers on this railroad has been recognized by adding the account reflecting this expense to the estimates.

On the basis of the analysis of the financial position of the New Jersey and New York Railroad, the public significance of the service

it is now providing and the likelihood of discontinuance if the service is not contracted for, together with the other pertinent considerations, it is felt that the payment of a sum on the order of \$87,000 would be warranted to purchase this service if the NJ&NYRR will agree thereto. Preliminary negotiations which have been conducted with the NJ&NYRR representatives indicate that a sum of approximately this amount will be sufficient to induce them to contract to continue this service during the current fiscal year. The material in Appendix 4 shows the accounts including the cost of upgrading trackage that when combined with deficits would be covered by a payment of this magnitude. Appendices 4A and 4B give a statement of the passenger service which would thereby be assured and the fares which would be charged therefor, respectively.

Further action has been initiated by the New Jersey & New York Railroad to reduce its deficit. A hearing has been scheduled for October 6, 1964 to receive information and evidence pertaining to a petition submitted by this Railroad for an increase in commutation fares and changes in ticketing procedures. Should action favorable to the Railroad result from the hearing the new tariffs would not become effective until very late in 1964 and would have negligible effect on the projections for revenue during the current year.

Pennsylvania-Reading Seashore Lines

The State and the P-RSL have been involved during the past three years in planning highway, rapid transit and rail improvements in the City of Camden and its suburbs. The completion of the work called for in this planning will provide the P-RSL with certain improved capital facilities, substantially improve the financial results of its passenger operation and furnish the carrier with the

opportunity of selling a considerable amount of valuable real estate. During the 1964-65 fiscal year construction of the Kirkwood rapid transit line largely on the present right-of-way of the P-RSL will commence. The consequent revisions in service, which will be presented to the public hearing later this year, will have a material effect on the railroad's passenger deficit beginning in 1965.

The P-RSL once carried tremendous throngs of people from the Philadelphia-Camden area to the resort communities of the seashore. The constantly improving highway system in Southern New Jersey - the latest addition being the Atlantic City Expressway - has diverted the bulk of these passengers to the private automobile and the buses. The railroad has been left with two groups of commuters, those from the seashore and a larger number from the immediate Camden suburban area. However, these are being steadily reduced by the competition of the extensive bus system which largely parallels the rail lines. The highway improvements planned for Camden and surrounding counties will have to be taken into consideration in the future evaluations of the importance of the service provided by this carrier.

The State property tax obligations of the P-RSL on December 1, 1964 will be approximately \$244,300. Tax relief in 1965 under the legislation now pending in the legislature would reduce its taxes by about \$130,000.

The loss of the P-RSL during 1963 from providing passenger service has been determined to be \$2,213,963, as shown by the accounts listed in Appendix 5. It has been further determined that the 1964 passenger deficit will be only slightly reduced.

On the basis of the analysis of the financial position of the Pennsylvania-Reading Seashore Lines, the public significance of the service it is now providing and the likelihood of curtailment or discontinuance if the service is not contracted for, together with the other pertinent considerations, it is felt that the payment of a sum on the order of \$220,000 would be warranted to purchase this service if the P-RSL will agree thereto. Preliminary negotiations which have been conducted with the P-RSL representatives indicate that a sum of approximately this amount will be sufficient to induce them to contract to continue this service during the current fiscal year. The material in Appendix 5 shows the accounts when combined with revenue would be covered by a payment of this magnitude. Appendices 5A and 5B give a statement of the passenger service which would thereby be assured and the fares which would be charged therefor, respectively.

New York, Susquehanna & Western Railroad

Changes in service were authorized effective July 1st which should assist in reducing the passenger deficit of the Susquehanna. As a result, the railroad is now operating on an experimental basis a trip from North Hawthorne in the morning and one returning in the evening, in addition to its two basic round-trips between Butler and Susquehanna Transfer. The present service is carrying a daily average of 225 passengers eastbound and 165 passengers westbound.

The State property tax obligations of the Susquehanna on December 1, 1964 will be approximately \$96,000. Should the tax relief now pending in the legislature be enacted, the amount of taxes payable in 1965 will be reduced by about \$55,000.

The loss of the Susquehanna from providing passenger service has been determined to be \$350,677 during 1963, as shown by the accounts listed in Appendix 6. It has been further determined that the 1964 passenger deficit will be substantially the same figure.

On the basis of the analysis of the financial position of the New York, Susquehanna & Western Railroad, the public significance of the service it is now providing and the likelihood of discontinuance if the service is not contracted for, together with the other pertinent considerations, it is felt that the payment of a sum on the order of \$78,000 would be warranted to purchase this service if the NYS&WRR will agree thereto. Preliminary negotiations which have been conducted with the NYS&WRR representatives indicate that a sum of approximately this amount will be sufficient to induce them to contract to continue this service during the current fiscal year. The material in Appendix 6 shows the accounts when combined with revenues would be covered by a payment of this magnitude. Appendices 6A and 6B give a statement of the passenger service which would thereby be assured and the fares which would be charged therefor, respectively.

During the past year the railroad and the State have attempted through negotiation to extend the operation of Susquehanna trains to a terminal where passengers could readily transfer to a trans-Hudson carrier for travel to downtown Manhattan. Each of the possibilities (Journal Square and Hoboken) involves three considerations - the benefit to the public, the benefit to the railroad and the method of financing. As yet no plan has been devised which would result in sufficient benefits to justify the necessary capital expenditures and the subsequent operating costs. The proposed contract will require both parties to continue their efforts to find a solution to this problem.

The Reading Company

The bulk of the Reading Company's passenger service operates in Pennsylvania serving the Philadelphia metropolitan area and several other cities in eastern Pennsylvania. It also operates its so-called New York service which since July 1, 1963 has consisted of three round-trips per weekday and one on Saturday between the Reading Terminal in Philadelphia and the Central Railroad Company of New Jersey's terminal in Jersey City. Two of these trains operate eastbound in the morning commuter hours arriving at the Jersey City terminal at 8:30 AM and 9:18 AM; they return in the evening leaving Jersey City at 4:42 PM and 5:42 PM. The third round-trip operates westward in the early morning leaving Jersey City at 6:41 AM with the opposite move leaving Philadelphia at 4:53 PM. These latter trains have been operated for the service they provide in Pennsylvania and in Jersey Central territory, each carrying only about a dozen passengers to and from Reading stations in New Jersey. have not been included for State compensation in the "approved service" category in Reading territory in preceding years.

The passenger trains operate on Reading Company right-of-way in New Jersey between the Pennsylvania-New Jersey State line and Bound Brook Junction. Between this junction and Jersey City they operate over the Jersey Central's right-of-way and, in effect, are Jersey Central trains although neither change in crews nor equipment is made. Patronage eastbound on the two commuter period trains includes an average of about 173 New Jersey passengers boarding at Reading stations on the earlier train and about 50 on the later one. Patronage westbound is slightly less.

Table 1 indicates the limited extent to which the allocated cost of operating this service has been covered by this carrier's

earnings under the contract. Overall, the Reading Company has been incurring deficits of over \$5 million annually from passenger operations and in the last three years the freight profits have not been sufficient to offset the passenger losses and fixed charges. Early in 1963 the Reading Company retained a consultant to determine the extent to which its financial results would be inproved annually if it did not operate passenger service. This "avoidable cost" study was completed in June 1964 and it indicated that a saving of \$219,000 annually could be realized if its New York service were eliminated (retaining the Philadelphia suburban service).

The State property tax obligations of the Reading on December 1, 1964 will approximate. \$314,000. Tax relief as contemplated by the pending legislation would reduce the 1965 deficit by about \$133,000.

The fully allocated passenger deficit for 1963 has been determined to be \$278,494 by applying the State conversion formulas to the system passenger service accounts as reported to the ICC and is set forth on Appendix 7, and the deficit for 1964 is estimated to exceed \$200,000.

On the basis of the analysis of the financial position of the Reading Company, the public significance of the service it is now providing and the likelihood of curtailment or discontinuance if the service is not contracted for, together with the other pertinent considerations, it is felt that the payment of a sum on the order of \$42,000 would be warranted to purchase this service if the Reading will agree thereto. Preliminary negotiations which have been conducted with the Reading representatives indicate, however, that a sum of approximately \$219,000 would be required to induce them to contract to continue this service during the current fiscal year.

For this reason it is doubtful a contract with the Reading Company can be consummated. The material in Appendix 7 shows the accounts when combined with revenues which would be covered by a payment on the order of \$42,000. Appendices 7A and 7B give a statement of the passenger service which the State would require for that payment and the fares which would be charged therefor.

Ferry Service

The financial results to the Erie-Lackawanna and Jersey Central Railroads from providing ferry service cannot be readily separated from the results from rail service and since the two services are interrelated for the purpose of giving passengers the most convenient journey from origin to destination, no good purpose would be accomplished by such a separation. Therefore, the ferry operations of these railroads have been included in the computation of the 1963 deficit and the proposed compensation for the 1964-65 fiscal year, and the ferry services will be included in the services to be rendered under the passenger contracts.

For the year 1963 the deficit of the Delaware River Ferry Company has been determined to be \$147,585, excluding payments for service by the State, interest income on bank deposits and depreciation. This determination was made from an examination of the records of the company, both by a firm of certified public accountants employed by the company and by representatives of the State. The details of this determination are shown in attached Appendix 8.

Plans have been announced by the Delaware River Port Authority for the construction of a bridge at the approximate location of the Delaware River Ferry Company operation. Until such a bridge is built, it is essential that the service provided by this company be continued. Legislation has been enacted by both New Jersey and Pennsylvania, and approved by the Federal Government, which authorizes the Port Authority to assume this responsibility. Efforts are now underway to complete an agreement to this end between the Port Authority and the Ferry Company.

However, the Ferry Company is continuing to experience losses from the operation and its President has stated that only with substantial cash assistance will it continue the service until an agreement with the Port Authority is completed. The State of New Jersey is willing to pay \$25,000 toward the coverage of losses incurred beginning September 1, 1964 under a contract to provide the service shown in Appendix 8A at fares listed in Appendix 8B. It is hoped that the State of Pennsylvania and the Delaware River Port Authority will make equal payments which it is felt will be sufficient to keep the ferries operating until the end of the year.

Projects for Matching Funds

Chapter 88 permits the use of the State appropriation to match in some measure funds provided by the Federal government for the purpose of making improvements to capital facilities on railroads. As of the date of this determination no Federal funds are available for this purpose and therefore no allocation of State moneys is recommended. Should Federal funds be subsequently appropriated and State funds are also available, this determination will be amended in accordance with Chapter 88 to include recommendations for specific projects to be undertaken.

Dwight R. G. Palmer

New Jersey State Highway Department

FINANCIAL RESULTS FROM SUBURBAN PASSENGER OPERATIONS

IN NEW JERSEY

CENTRAL RAILROAD OF NEW JERSEY (Railroad)

INTERSTATE COMMERCE COMMISSION ACCOUNT CLASSIFICATION

Number	Description	1963 Actual	1964 Estimated
	REVENUES		
102	Passenger	\$5,318,711	\$5,300,000
103	Baggage	250	200
106	Mail	1,205,914	920,000
107	Express	-	-
108	Other passenger train	26,345	35,000
109	Milk	-	-
110	Switching	486	400
113	Water transfers	231,553	220,000
131	Dining and buffet	29,172	27,000
133	Station, train and boat privileges	112,732	110,000
138	Communication	28	25
142	Rents of buildings and other property	58,886	55,000
143	Miscellaneous	3,444	3,000
151	Joint facility - credit	15,444	15,000
152	Joint facility - debit	(96)	(100)
	Total Railway Operating Revenues	\$7,002,869	\$6,685,525
	RENT INCOME		
504	Rent from locomotives	-	-
505	Rent from passenger cars	14,016	12,000
507	Rent from work equipment	2,924	2,000
508	Joint facility rent income	7,938	7,000
	Total rent income	\$24 , 878	\$21,000
TOTAL	PASSENGER INCOME	\$7,027,747	\$6,706,525

£:	-2-		
EXPENS	SES-MAINTENANCE OF WAY AND STRUCTURES	1963 Actual	Selected Exps
201	Superintendence	\$ 58,564	
202	Roadway maintenance	11,477	
206	Tunnels and subways	901	
208	Bridges, trestles and culverts	8,975	
210	Elevated structures	eathrean Street Arts (State State Arts), street annual state of the st	
212	Ties	9,181	
214	Rails	7,499	
216	Other track material	18,743	
218	Ballast	1,208	
220	Track laying and surfacing	101,499	dji renduri allimin angal filmpanuji en 1004 79 kkm
221	Fences, snowsheds and signs	138	• •
227	Station and office buildings	114,558	
229	Roadway buildings	201	
231	Water stations	520	
233	Fuel stations	1,064	
235	Shops and engine houses	23,381	
241	Wharves and docks	28,693	
247	Communication systems	10,337	
249	Signals and interlockers	89,005	
253	Power plants	5,814	6,000
257	Power transmission systems	21,634	22,000
265	Miscellaneous structures	49	
266	Road property - depreciation	253,613	
267	Retirements - road	7,160	
269	Roadway machines	8,528	AND THE STREET S
270	Dismantling retired road property	2,900	
271	Small tools and supplies	7,785	
272	Removing snow, ice and sand	8,901	
273	Public improvements - maintenance	2,218	
274	Injuries to persons	1,340	

EXPENSE	S-MAINTENANCE OF WAY AND STRUCTURES cont	1963 • Actual	Selected Exps. Estimated 196
275	Insurance	\$ 29,417	
276	Stationery and printing	472	
277	Employees health and welfare benefits	21,790	
278	Joint tracks, yards and facilities-Debi	t 196,952	·
279	" " " -Credi	t (4,967)	
282	Other expenses	5,107	
	TOTAL MAINT. OF WAY AND STRUCTURES	\$1,054,657	\$ 28,000
EXPENSE	S-MAINTENANCE OF EQUIPMENT		
301.	Superintendence	\$80,967	
302	Shop machinery	14,931	• •
304	Power plant machinery	43,527	
305	Shop and power plant machinery-Dep.	29,880	
311-	Repairs Diesels	820,075	\$800,000
31.7	Passenger train cars - Repairs	504,313	600,000
323	Floating equipment - Repairs	320,743	200,000
326	Work equipment - Repairs	7,371	8,000
328	Miscellaneous equipment - Repairs	8,692	9,000
329	Dismantling retired equipment	-	
331	Equipment - depreciation	539,946	
332	Injuries to persons	16,359	
333	Insurance	27,004	
334	Stationery and printing	2,361	2,500
335	Employees health and welfare benefits	48,589	
339	Other expenses	15,575	16,000
	TOTAL MAINTENANCE OF EQUIPMENT	\$2,480,333	\$1,635,500

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EXPENS	-4- SES-TRANSPORTATION		1963 Actual	Selected Exp Estimated 1	964
371	Superintendence	\$	151,948		704
372	Dispatching trains	·	87,848	\$ 90,000	
373	Station employees	1	,222,959	1,100,000	ı
376	Station supplies and expenses		168,439	168,000	l
377	Yardmasters and yard clerks		28,873	28,000)
378	Yard conductors and brakemen		135,243	132,000	
379	Yard switch and signal tenders		13,732	14,000	
380	Yard enginemen		88,784	86,000	
382	Yard switching fuel		17,592	17,000	
383	Yard switching power produced			attinatus eti nii huus kiinkassa fiinka asaksa maakka maakka sa	
384	Yard switching power purchased		-		
385	Water for yard locomotives		67	50	
386	Lubricants for yard locomotives		4,279	4,250	
387	Other supplies for yard locomotives		2,044	2,000	
388	Enginehouse expenses - yard		14,291	14,000	
389	Yard supplies and expenses		3,363	3,000	
390	Operating joint yards and terminal-Debit		5,915	6,000	
391	" : " " -Credit		- .		
392	Train enginemen		830,023	820,000	
394	Train fuel		405,572	400,000	
395	Train power produced	ı	-		
396	Train power purchased				
397	Water for train locomotives		2,439	2,000	
398	Lubricants for train locomotives		8,170	8,000	
399	Other supplies for train locomotives	-	4,799	5,000	
400	Enginehouse expenses - Train		177,985	175,000	
401	Trainmen	1,	411,331	1,401,200	
402	Train supplies and expenses		633,359	630,000	
404	Signal and interlocker operation		152,689		
405	Crossing protection		7,866	8,000	

EXPENSES-TRANSPORTATION cont. 406 Drawbridge Operation 407 Communication system operation 408 Operating floating equipment 409 Employees health and welfare benefits 410 Stationery and printing		1963 Actual 19,608 25,325 823,557 133,877 19,249 2,921	Selected Exps Estimated 19 20,000 25,000 \$800,000
407 Communication system operation 408 Operating floating equipment 409 Employees health and welfare benefits	t	25,325 823,557 133,877 19,249	25,000 \$800,000 20,000
408 Operating floating equipment 409 Employees health and welfare benefits		823,557 133,877 19,249	\$800,000
409 Employees health and welfare benefits		133,877	20,000
		19,249	
410 Stationery and printing			
1		2,921	
411 Other expenses			3,000
412 Operating joint tracks and facilities-Debi		450,313	450,000
413 " " " " " -Credi	τ	(17,128)	(18,000)
414 Insurance		44,558	nakalaja jikulota, austrustina, sastina siku naturustura si, Washiffelik
415 Cleaning wrecks		-	
416 Damage to property		963	
419 Loss and damage - Baggage		9	
420 Injuries to persons		83,286	
TOTAL TRANSPORTATION	\$7	,166,148	\$6,413,500
EXPENSES-TRAFFIC			
351 Superintendence	\$	28,003	
352 Outside agencies		_	
353 Advertising		15,213	\$15,000
354 Traffic associations		2,138	
356 Industrial and immigration bureaus		_	
357 Insurance	,	-	
358 Stationery and printing		4,384	
359 Employees health and welfare benefits		1,129	
360 Other expenses			
TOTAL TRAFFIC		\$50,867	\$15,000
EXPENSES-MISCELLANEOUS			
441 Dining and buffet services		\$20,582	
449 Employees health and welfare benefits		308	
TOTAL MISCELLANEOUS		\$20,890	

EXPENSES-GENERAL	1963 Actual	Selected Exps Estimated 19
451 Salaries and expenses of general offic	ers \$ 73,397	
452 Salaries and expenses of clerks	210,332	
453 General office supplies and expenses	14,658	
454 Law expenses	51,898	
455 Insurance	2,238	
456 Employees health and welfare benefits	26,188	
457 Pensions	54,988	
458 Stationery and printing	12,001	
460 Other expenses	31,570	
461 General joint facilities -Debit	18,616	
TOTAL GENERAL	\$495,886	
TOTAL RAILWAY OPERATING EXPENSES	\$11,268,781	
532 Railway tax accruals - Payroll (Est.)	\$713,880	\$ 550,800
Railway tax accruals - Property	760,000	750,000
	a e	
RENTS PAYABLE		•
Far Rent for locomotives	-	
538 Rent for passenger train cars	\$ 60,555	\$ 60,000
540 Rent for work equipment	, -	
541 Joint facility rents	120,235	120,000
TOTAL RENTS PAYABLE	\$180,790	\$180 , 000
TOTAL PASSENGER EXPENSES	\$12,923,451	
NET RAILWAY PASSENGER OPERATING DEFICIT	5,895,742	
SUMMARY	•	
TOTAL PASSENGER INCOME	7,027,747	\$6,706,525
TOTAL SELECTED PASSENGER EXPENSES	9,414,088	9,572,800
PROPOSED STATE COMPENSATION		\$2,866,275

CENTRAL RAILROAD COMPANY OF NEW JERSEY FISCAL YEAR 1964-65

The following public timetables effective April 26, 1964, contain schedules of service to be covered by contract:

Timetable No.	Description of Contents
100	Schedules between New York and Easton, Bethlehem, Allentown, and Philadelphia
102	Schedules of Seashore trains
103	Schedules of Main Line suburban trains

Page 1 of 2 Pages

THE CENTRAL RAILROAD COMPANY OF NEW JERSEY 1964-1965 FISCAL YEAR

The following tariffs are to be covered by contract:

Tariff Number	Description of Contents
I.C.C. No. 6921 and Supplement 2 P.U.C N.J. No. 2083 and Supplement 2	Passenger mileages between stations in New Jersey.
P.U.C N.J. No. 135 and Supplement 1	Commutation fares between New York & Long Branch Railroad stations.
P.U.C N.J. No. 2195 and Supplement 1	Commutation fares between CRRNJ stations in New Jersey; and between CRRNJ stations and N.Y. & L.B. RR stations.
P.U.C N.J. No. 2196 and Supplement 2	Commutation fares between Jersey City and CRRNJ stations in New Jersey and N.Y. & L.B. RR stations.
P.U.C N.J. No. 2197 and Supplement 2	Scholar's monthly commutation fares between Jersey City and CRRNJ stations in New Jersey and N.Y. & L.B. stations.
P.U.C N.J. No. 2198 and Supplement 2	Commutation fares from CRRNJ stations to Reading Co. stations in New Jersey.
P.U.C N.J. No. 2236 and Supplement 1	Commutation fares from Jersey City to Reading Co. stations in New Jersey.
I.C.C. No. 7154	Commutation fares between New York and CRRNJ stations on the Central Division.
I.C.C. No. 7155 and Supplement 1	Commutation fares between New York and CRRNJ stations on the Southern Division and on the N.Y. & L.B. RR.
P.U.C N.J. No. 138	One-way fares and basis for constructing round-trip fares between N.Y. & L.B. Railroad stations.

Page 2 of 2 Pages

THE CENTRAL RAILROAD COMPANY OF NEW JERSEY

Tariff Number	Description of Contents
P.U.C N.J. No. 2257	One-way fares and basis for constructing round-trip fares between CRRNJ stations on the Central Division.
P.U.C N.J. No. 2258 and Supplement 1	One -way fares and basis for constructing round-trip fares between CRRNJ stations on the Central Division and on the Southern Division and N.Y. & L.B. RR.
I.C.G. No. 7172	One-way fares and basis for constructing round-trip fares between New York and CRRNJ and N.Y. & L.B. RR stations.
I.C.C. No. 7173 P.U.C N.J. No. 2256	One-way fares and basis for constructing round-trip fares between Jersey City and all CRRNJ and N.Y. & L.B. RR stations.
I.C.C. No. 7175 P.U.C N.J. No. 2259	One-way fares from N.Y. & L.B. RR and CRRNJ stations to destinations in New Jersey and Pennsylvania.
I.C.C. No. 7176 P.U.C N.J. No. 2260	One-way fares and basis for constructing round-trip fares between interdivisional points.
I.C.C. No. 7167 Supplement 2 P.U.C N.J. No. 2248 and Supplement A and 1	One-day round trip coach fares between New York and Newark on the one hand and N.Y. & L. B. RR and CRRNJ stations on the other.

FINANCIAL RESULTS FROM SUBURBAN PASSENGER OPERATIONS

IN NEW JERSEY

ERIE-LACKAWANNA RAILROAD

(Railroad)

INTERSTATE COMMERCE COMMISSION ACCOUNT CLASSIFICATION

_		1963 Actual	1964 Estimated
Number	Description	Actual	Estimated
	REVENUES		
102	Passenger	\$9,584,247	\$9,250,000
103	Baggage	-	-
106	Mail	35,593	10,000
107	Express	33,928	22,000
108	Other passenger train	11,027	10,000
109	Milk	44,269	40,000
110	Switching	-	-
113	Water transfers	Ц 40 , 420	408,000
131	Dining and buffet	-	-
133	Station, train and boat privileges	124,558	120,000
138	Communication	493	400
142	Rents of buildings and other property	87,267	85,000
143	Miscellaneous	17,460	17,000
151	Joint facility - credit	_	-
152	Joint facility - debit		
	Total Railway Operating Revenues	\$10,379,262	\$9,962,400
	RENT INCOME		
504	Rent from locomotives	-	-
505	Rent from passenger cars	74,52	70,000
507	Rent from work equipment	3,32	3,000
508	Joint facility rent income	3,97	4,000
	Total rent income	81,81	77,000
TOTAL	PASSENGER INCOME	\$10,461,07	9\$10,039,400

EXPENS	ES-MAINTENANCE OF WAY AND STRUCTURES	1963 Actual	Selected Exps Estimated 196
201	Superintendence	\$111,833	\$
202	Roadway maintenance	38,650	39,000
206	Tunnels and subways	3,162	
208	Bridges, trestles and culverts	29,245	30,000
210	Elevated structures		
212	Ties	(7,931)	
214	Rails	13,350	15,000
216	Other track material	37,850	43,000
218	Ballast	1,788	
220	Track laying and surfacing	253,270	284.000
221	Fences, snowsheds and signs	1,518	• •
227	Station and office buildings	126,352	
229	Roadway buildings	1,142	
231	Water stations	370	
233	Fuel stations	381	
235	Shops and engine houses	22,914	23,000
241	Wharves and docks	3,740	
247	Communication systems	65,289	66,000
249	Signals and interlockers	190,402	196,000
253	Power plants	10,081	11,000
257	Power transmission systems	126,106	128,000
265	Miscellaneous structures	806	
266	Road property - depreciation	376,269	
267	Retirements - road	41,754	
269	Roadway machines	21,905	22,000
270	Dismantling retired road property	44,948	
271	Small tools and supplies	29,007	30,000
272	Removing snow, ice and sand	50,200	100,000
273	Public improvements - maintenance	7,703	
274	Injuries to persons	18,724	

EXPENSE	S-MAINTENANCE OF WAY AND STRUCTURES con	t.	1963 Actual		ected Exps.
275	Insurance		\$37,299	\$	
276	Stationery and printing		2,209		
277	Employees health and welfare benefits		25,955		
278	Joint tracks, yards and facilities-Deb	it	1,405	•	
279	" " -Cred	it	(9,945)		
282	Other expenses		1,066		
	TOTAL MAINT. OF WAY AND STRUCTURES	\$1	,679,042	\$	987,000
EXPENSE	S-MAINTENANCE OF EQUIPMENT				
301	Superintendence	\$	113,341	\$	
302	Shop machinery		22,495		
304	Power plant machinery		66,612		67,000
305 306 311-	Shop and power plant machinery-Dep. Dismantling Retired Shop Machinery Repairs Diesels		51,459 52 706,265		675,300
37.7	Passenger train cars - Repairs	1	,026,575	-	1,020,000
323	Floating equipment - Repairs	ii 188	287,500		260,000
326	Work equipment - Repairs		21,163		25,000
3 28	Miscellaneous equipment - Repairs		37,310		40,000
329	Dismantling retired equipment	(1,302)		
331	Equipment - depreciation		821,556	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
332	Injuries to persons		32,225		
333	Insurance		10,075		
334	Stationery and printing		991		1,000
335	Employees health and welfare benefits		39,247		
339	Other expenses		3,220		3,000
design of the state of the stat	TOTAL MAINTENANCE OF EQUIPMENT	\$3	,238,784	\$	2,091,300

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EXPENSES-TRANSPORTATION	1963 Actual	Selected Exps. Estimated 1964
371 Superintendence	\$ 228,918	\$
372 Dispatching trains	103,420	105,000
373 Station employees	950,775	955,000
376 Station supplies and expenses	184,184	185,000
377 Yardmasters and yard clerks	89,187	90,000
378 Yard conductors and brakemen	346,322	350,000
379 Yard switch and signal tenders	26,820	28,000
380 Yard enginemen	1 44,830	146,000
382 Yard switching fuel	12,969	13,000
383 Yard switching power produced		***************************************
384 Yard switching power purchased	-	-
385 Water for yard locomotives	123	100
386 Lubricants for yard locomotives	1.487	1,500
387 Other supplies for yard locomotives	429	500
388 Enginehouse expenses - yard	5,965	6,000
389 Yard supplies and expenses	3,439	3,500
390 Operating joint yards and terminal-Debit	-	· -
391 " " " " -Credit	(9,396)	(9,000)
392 Train enginemen	1,103,388	1,100,000
394 Train fuel	200,873	205.000
395 Train power produced	63,703	65,000
396 Train power purchased	602,090	605,000
397 Water for train locomotives	1,865	1,900
398 Lubricants for train locomotives	17,581	18,000
399 Other supplies for train locomotives	4,753	5,000
400 Enginehouse expenses - Train	65,928	66,000
401 Trainmen	1,845,178	1,765,000
402 Train supplies and expenses	692,056	691,000
404 Signal and interlocker operation	436,627	440,000
405 Crossing protection	94,740	95,000

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EXPENS	SES-TRANSPORTATION cont.	1963 Actual	Selected Exps. Estimated 196
406	Drawbridge Operation	\$167,731	\$170,000
407	Communication system operation	62,090	65,000
408	Operating floating equipment	6 65,068	532,000
409	Employees health and welfare benefit	s 78,027	80,000
410	Stationery and printing	36,858	37,000
411	Other expenses	8,704	9,000
412	Operating joint tracks and facilitie		250
413		-Credit (9,727)	(9,700)
414	Insurance	51,744	
415	Clearing wrecks	2 , 448	
416	Damage to property	2,010	
419	Loss and damage - Baggage	_	
420	Injuries to persons	181,495	
	TOTAL TRANSPORTATION	\$8,464,959	\$7,815,050
EXPEN	SES-TRAFFIC		
351	Superintendence	\$ 225,765	
352	Outside agencies	104,929	
353	Advertising	26,216	\$ 30,000
354	Traffic associations	9,178	
356	Industrial and immigration bureaus		
357	Insurance	• -	
3 58	Stationery and printing	10,836	
359	Employees health and welfare benefit	s 13,709	
360	Other expenses	. 71	
	TOTAL TRAFFIC	\$ 390,704	\$ 30,000
EXPEN	SES-MISCELLANEOUS		
441	Dining and buffet services	-	
449	Employees health and welfare benefit	· s	
	TOTAL MISCELLANEOUS	_	

EXPENSI	ES-GENERAL	1963 <u>Actual</u>	Es	elected Exps.
451	Salaries and expenses of general offic	ers \$ 60,770		
452	Salaries and expenses of clarks	347,079		
453	General office supplies and expenses	61,929		
454	Law expenses	48,913		
455	Insurance	371	-	THE PROPERTY AND THE PARTY AND
456	Employees health and welfare benefits	22,141		
457	Pensions	52,346		·
458	Stationery and printing	19,230		
460 462 461	Other expenses General Joint Facilities - Credit General joint facilities -Debît	75,121 (136)		٠,
continued the same of the same	TOTAL GENERAL	\$687,764		
TOTAL R	AILWAY OPERATING EXPENSES	\$14,461,253		
532	Railway tax accruals - Payroll	\$ 764,299	\$	600,000
	Railway tax accruals - Property	716.815		715,000
	RENTS PAYABLE			
537	Rent for locomotives	-		_
538	Rent for passenger train cars	-		-
540	Rent for work equipment	271		300
541	Joint facility rents	-		
	TOTAL RENTS PAYABLE	\$ 271	\$	300
TOTAL P	ASSENGER EXPENSES .	15,942,638		
NET RAI	LWAY PASSENGER OPERATING DEFICIT	5,481,559		
	SUMMARY			
TOTAL P	ASSENGER INCOME	\$10,461,079	\$1	0,039,400
TOTAL S	ELECTED PASSENGER EXPENSES	12,309,866	1	2,238,650
PROPOSE	D STATE COMPENSATION			2,200,750

FISCAL YEAR 1964-65

The following public timetables effective April 26, 1964, contain schedules of service to be covered by contract:

Timetable No. Description of Contents	
7	Schedules for New York Division, Newark Branch and Bergen County Line
8	Scheduled for Greenwood Lake-Boonton Line, Caldwell Branch and Sussex Branch
9	Schedules for Northern Branch
10A	Schedules for Morris & Essex Division, Montclair Branch and Gladstone Branch

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Page 1 of 2 Pages

ERIE-LACKAWANNA RAILROAD COMPANY

FISCAL YEAR 1964-1965

The following tariffs are to be covered by contract:

Tariff Number	Description of Contents
I.C.C. No. 6412 and Supplement 4	Commutation fares between former Erie stations in New Jersey and Hoboken and New York.
P.U.C N.J. No. 485 and Supplements 3 and 4	Commutation fares between former Erie stations in New Jersey excluding Hoboken.
P.U.C N.J. No. 486 and Supplements 2, 3 and 4	Commutation fares between former Erie stations in New Jersey and Hoboken.
I.C.C. No. 6410 and Supplement 4	10-trip fares between former Erie stations in New Jersey and Hoboken and New York.
I.C.C. No. 6411 and Supplement 2	Round-trip 30-day coach fares be- tween former Erie stations in New Jersey and Hoboken and New York.
P.U.C N.J. No. 484 and Supplement 2	Round-trip 30-day coach fares be- tween former Erie stations in New Jersey excluding Hoboken.
I.C.C. No. 4774 and Supplements 2, 8 and 9	Monthly and weekly commutation fares between New York and former DL&W stations in New Jersey
I.C.C. No. 4951 and Supplements 2 and 3 P.U.C N.J. No. 532 and Supplements 1 and 2	Monthly, school and weekly commutation fares between former DL&W stations in New Jersey, excluding Hoboken.
I.C.C. No. 4952 and Supplements 4 and 5 P.U.C N.J. No. 533 and Supplements 3 and 4	Monthly, school and weekly com- mutation fares for intrastate passengers between Hoboken and former DL&W stations in New Jersey
I.C.C. No. 4966 and Supplements 3 and 4	Monthly and weekly commutation fares for interstate passengers between Hoboken and former DL&W stations in New Jersey.
I.C.C. No. 5334 and Supplement 5	10-trip fares for interstate passengers between former DL&W stations in New Jersey and New York and Hoboken.
I.C.C. No. 5640 and Supplement 2 P.U.C N.J. No. PE-2 and Supplement 2-A	10-trip fares for intrastate passengers between former DL&W stations in New Jersey and Hoboken and Newark.
I.C.C. No. 2 P.U.C N.J. No. 1	One-way fares and basis for constructing round-trip fares between stations New York to Blairstown, N. J., Washington, N. J. and Port Jervis, N. Y.

Page 1 of 2 Pages

ERIE-LACKAWANNA RAILROAD COMPANY

FISCAL YEAR 1964-1965

The following tariffs are to be covered by contract:

Tariff Number	Description of Contents
I.C.C. No. 6412 and Supplement 4	Commutation fares between former Erie stations in New Jersey and Hoboken and New York.
P.U.C N.J. No. 485 and Supplements 3 and 4	Commutation fares between former Erie stations in New Jersey excluding Hoboken.
P.U.C N.J. No. 486 and Supplements 2, 3 and 4	Commutation fares between former Erie stations in New Jersey and Hoboken.
I.C.C. No. 6410 and Supplement 4	10-trip fares between former Erie stations in New Jersey and Hoboken and New York.
I.C.C. No. 6411 and Supplement 2	Round-trip 30-day coach fares be- tween former Erie stations in New Jersey and Hoboken and New York.
P.U.C N.J. No. 484 and Supplement 2	Round-trip 30-day coach fares be- tween former Erie stations in New Jersey excluding Hoboken.
I.C.C. No. 4774 and Supplements 2, 8 and 9	Monthly and weekly commutation fares between New York and former DL&W stations in New Jersey
I.C.C. No. 4951 and Supplements 2 and 3 P.U.C N.J. No. 532 and Supplements 1 and 2	Monthly, school and weekly commutation fares between former DL&W stations in New Jersey, excluding Hoboken.
I.C.C. No. 4952 and Supplements 4 and 5 P.U.C N.J. No. 533 and Supplements 3 and 4	Monthly, school and weekly com- mutation fares for intrastate passengers between Hoboken and former DL&W stations in New Jersey.
I.C.C. No. 4966 and Supplements 3 and 4	Monthly and weekly commutation fares for interstate passengers between Hoboken and former DL&W stations in New Jersey.
I.C.C. No. 5334 and Supplement 5	10-trip fares for interstate passengers between former DL&W

and Supplement 5

I.C.C. No. 5640 and Supplement 2 P.U.C. - N.J. No. PE-2 and Supplement 2-A

I.C.C. No. 2 P.U.C. - N.J. No. 1 10-trip fares for intrastate passengers between former DL&W stations in New Jersey and Hoboken and Newark.

stations in New Jersey and New

York and Hoboken.

One-way fares and basis for constructing round-trip fares between stations New York to Blairstown, N. J., Washington, N. J. and Port Jervis, N. Y.

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ERIE-LACKAWANNA RAILROAD COMPANY

Tя	ni	ff	Number
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I.C.C. No. P-399 P.U.C. - N.J. No. P-5

I.C.C. No. 5532 and Supplements 2, 3 and le P.U.C. - N.J. No. 547 and Supplement 1

I.C.C. No. PE-31: P.U.C. - N.J. No. PE-4:

Description of Contents

Round-trip 4-day fares between New York, Hoboken and Newark and Blairstown, New Jersey.

Round-trip 30-day fares between New York to Washington and Branchville, New Jersey.

Round-trip 1-day fares between stations New York to Dover, N. J. and Port Jervis, N. Y.

FINANCIAL RESULTS FROM SUBURBAN PASSENGER OPERATIONS

IN NEW JERSEY

PENNSYLVANIA RAILROAD

(Railroad)

INTERSTATE COMMERCE COMMISSION ACCOUNT CLASSIFICATION

Number	Description		1963 ctual		964 imated
,	REVENUES				
102	Passenger	\$11	,552,000	\$11	,700,000
103	Baggage		-		-
106	Mail		310,000		300,000
107	Express		7,000		5,000
108	Other passenger train		59,000		<u>55,0</u> 00
109	Milk				-
110	Switching		-		-
113	Water transfers				
131	Dining and buffet		148,000		140,000
133	Station, train and boat privileges		339,000		300,000
138	Communication				-
142	Rents of buildings and other property		328,000		300,000
143	Miscellaneous		7,000		7,000
151	Joint facility - credit		26,000		25,000
152	Joint facility - debit	-		actuality and the state of the	
,	Total Railway Operating Revenues	\$12	2,776,000	\$12	,832,000
	RENT INCOME	•			
504	Rent from locomotives	\$	5,000	\$	5,000
505	Rent from passenger cars	٠.,	112,000		110,000
507	Rent from work equipment				-
508	Joint facility rent income		473,000		470,000
	Total rent income		590,000		585,000
TOTAL	PASSENGER INCOME	\$13	3,366,000	\$13	,417,000

EXPENS	ES-MAINTENANCE OF WAY AND STRUCTURES	1963 Actual	Selected Exps. Estimated -1964
201	Superintendence	\$ 83,000	, ,
202	Roadway maintenance	10,000	
206	Tunnels and subways	4,000	
208	Bridges, trestles and culverts	15,000	
210	Elevated structures	12,000	
212	Ties	14,000	
214	Rails	17,000	
216	Other track material	32,000	
218	Ballast	2,000	
220	Track laying and surfacing	121,000	-directable of the control of the co
221	Fences, snowsheds and signs	~	* •
227	Station and office buildings	218,000	
229	Roadway buildings	1,000	
231	Water stations	-	
233	Fuel stations	1,000	
235	Shops and engine houses	23,000	
241	Wharves and docks	-	
247	Communication systems	16,000	
249	Signals and interlockers	66,000	
253	Power plants	2,000	2,000
257	Power transmission systems	79,000	80,000
265	Miscellaneous structures	_	
266	Road property - depreciation	519,000	
267	Retirements - road	<u>-</u>	
269	Roadway machines	17,000	
270	Dismantling retired road property	-	
271	Small tools and supplies	11,000	
272	Removing snow, ice and sand	30,000	
273	Public improvements - maintenance	3,000	
274	Injuries to persons	8,000	udgas etus das despres da despres de la despresa d

EXPENSE	S-MAINTENANCE OF WAY AND STRUCTURES cont.	1963 Actual	Selected Exps. Estimated-1964
275	Insurance	\$ 5,000	
276	Stationery and printing	1,000	
277	Employees health and welfare benefits	26,000	
278	Joint tracks, yards and facilities-Debit	440,000	
279	" " " -Credit	(6,000)	
282	Other expenses	2,000	Sprodition through the state of the stage of
	TOTAL MAINT. OF WAY AND STRUCTURES	\$1,772,000	\$ 82,000
EXPENSE	S-MAINTENANCE OF EQUIPMENT		
301	Superintendence	\$ 155,000	
302	Shop machinery	76,000	
304	Power plant machinery	60,000	
305	Shop and power plant machinery-Dep.	47,000	
311-	Repairs Diesels	451,000	\$ 470,000
317	Passenger train cars - Repairs	3,149,000	3,200,000
323	Floating equipment - Repairs		- .
326	Work equipment - Repairs	10,000	10,000
328	Miscellaneous equipment - Repairs	20,000	20,000
329	Dismantling retired equipment	3,000	
331	Equipment - depreciation	695,000	
332	Injuries to persons	78,000	
333	Insurance	55,000	
334	Stationery and printing	7,000	
335	Employees health and welfare benefits	154,000	
339	Other expenses	5,000	
	TOTAL MAINTENANCE OF EQUIPMENT	\$4,965,000	\$3,700,000

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EXPENSES-TRANSPORTATION	1963 Actual	Selected Exps
371 Superintendence	\$ 168,000	
372 Dispatching trains	202,000	\$ 205,000
373 Station employees	2,285,000	2, 290,000
376 Station supplies and expenses	644,000	640.000
377 Yardmasters and yard clerks	268.000	270.000
378 Yard conductors and brakemen	695,000	697,000
379 Yard switch and signal tenders		
380 Yard enginemen		
382 Yard switching fuel	1,000	1,000
383 Yard switching power produced	43,000	43,000
384 Yard switching power purchased		
385 Water for yard locomotives	-	
386 Lubricants for yard locomotives	-	
387 Other supplies for yard locomotives)	7,000	7,000
388 Enginehouse expenses - yard)		
389 Yard supplies and expenses	45,000	45,000
390 Operating joint yards and terminal-Debit	12,000	12,000
391 " : " " -Credit	-	-
392 Train enginemen	1,027,000	1,030,000
394 Train fuel	102,000	102,000
395 Train power produced)	989,000	000 000
396 Train power purchased)	707,000	990,000
397 Water for train locomotives	2,000	2,000
398 Lubricants for train locomotives	14,000	14,000
399 Other supplies for train locomotives	8,000	7,000
400 Enginehouse expenses - Train	89,000	89,000
401 Trainmen	1,496,000	1,500,000
402 Train supplies and expenses	915,000	920,000
404 Signal and interlocker operation	73,000	
405 Crossing protection	13,000	13,000

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EXPENS	ES-TRANSPORTATION cont.		1963 Actual	Selected Exps. Estimated-1964
406	O OII U •	\$	32,000	32,000
407	Communication system operation	Ψ	27,000	27,000
408	Operating floating equipment		-	
409	Employees health and welfare benefits		143,000	
410	Stationery and printing		30,000	
411	Other expenses		11,000	NAMES OF THE STATE
412	Operating joint tracks and facilities-Debit	t	746,000	745,000
413	" " " " -Credi	t	(5,000)	
414	Insurance		79,000	_
415	Clearing wrecks		4,000	Marrier de Carlos de Carlo
416	Damage to property		-	
419	Loss and damage - Baggage		-	
420	Injuries to persons		202,000	
And Andreas Printer Pr	TOTAL TRANSPORTATION	\$1	0,367,000	\$9,676,000
EXPENS	SES-TRAFFIC			
351	Superintendence	\$	89,000	
352	Outside agencies		89,000	
353	Advertising		31,000	\$ 33,000
354	Traffic associations		11,000	
356	Industrial and immigration bureaus	,		
357	Insurance		-	:
3 58	Stationery and printing		2,000	
			10,000	
359	Employees health and welfare benefits		10,000	
359 360	Employees health and welfare benefits Other expenses		1,000	
	Other expenses	\$	-	\$ 33,000
360	Other expenses	\$	1,000	\$ 33,000
360	Other expenses TOTAL TRAFFIC SES-MISCELLANEOUS	\$	1,000	\$ 33,000
360 EXPENS	Other expenses TOTAL TRAFFIC SES-MISCELLANEOUS		1,000 233,000	\$ 33,000

	~6 ~						
EXPENSE	S-GENERAL	A	1963 stual	Selected Estimated -			
451	Salaries and expenses of general officers	\$	85,000				
452	Salaries and expenses of clerks		374,000				
453	General office supplies and expenses		91,000				
454	Law expenses		70,000	•			
455	Insurance		_				
456	Employees health and welfare benefits		30,000	•			
457	Pensions		203,000	•			
458	Stationery and printing		10,000				
460	Other expenses		80,000)			
461	General joint facilities -Debis	on Theorem Products Institute	31,000	. ,			
	TOTAL GENERAL	\$	974,000)			
TOTAL R	AILWAY OPERATING EXPENSES	\$18	436,000)			
532	Railway tax accruals - Payroll	\$	949,000)			
, applicating and the control of the	Railway tax accruals - Property		1.245.000	1,21	10,000		
RENTS PAYABLE							
537	Rent for locomotives	\$	3,000)	3,000		
538	Rent for passenger train cars		133,000	13	30,000		
540	Rent for work equipment		-	-			
541	Joint facility rents	na on a constitution of the	278,000) 2(30,000		
	TOTAL RENTS PAYABLE	\$	414,000	4	13,000		
TOTAL P	ASSENGER EXPENSES	\$ 2	21,044,000) S. Lardine, p. M. Hallande, L. Marris, L. Lander, L. M. Later, M			
NET RAI	LWAY PASSENGER OPERATING DEFICIT	\$_	7,678,000				
	SUMMARY						
TOTAL P	ASSENGER INCOME	\$13	3,366,000	\$13,47	17,000		
TOTAL SELECTED PASSENGER EXPENSES		1	5 ,0 58,000	15,2	16,000		
PROPOSED STATE COMPENSATION				1,79	99,000		

PENNSYLVANIA RAILROAD FISCAL YEAR 1964-65

The following public timetables effective April 26, 1964, contain schedules of service to be covered by contract:

Timetable No.	Description of Contents
3 .	Schedules of trains between Philadelphia and Southern New Jersey
12	Schedules of trains between New York, Newark and Trenton
30	Schedules of trains between Pemberton, Moorestown and Camden
38	Schedules of trains between New York, Newark and Bay Head Jct.
72	Schedules of trains between New York, Rahway, South Amboy and Jersey Avenue

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PENNSYLVANIA RAILROAD 1964-1965 FISCAL YEAR

The following tariffs are to be covered by contract:

Tariff Number	Description of Contents	
	the state of the s	

I.C.C. No. A-21713

I.C.C. No. A-26535

I.C.C. No. A-25938 and Supplement 2 P.U.C.-N.J. No. A-1600 and Supplement 2

I.C.C. No. A-25651

P.U.C.-N.J. No. A-1589 and Supplement 2

I.C.C. No. A-22953
P.U.C.-N.J. No. A-1632 and
Supplement A

I.C.C. No. A-27124 and Supplement 2 P.U.C.-N.J. No. A-1645 and Supplement 2

I.C.C. No. A-27119 P.U.C.-N.J. No. A-1643

I.C.C. No. A-27117 and Supplement 2 P.U.C.-N.J. No. A-1642 and Supplement 1

I.C.C. No. A-27120 P.U.C.-N.J. No. A-1644 90-day trip 3-months commutation fares between Philadelphia and P-RSL stations.

Commutation fares between Philadelphia and P-RSL stations, as well as Trenton.

Commutation fares between New York and stations in New Jersey on the one hand and N. Y. & L. B. RR stations and PRR stations in New Jersey and Pennsylvania on the other hand.

12-trip commutation fares between Philadelphia-Camden and P-RSL stations.

Commutation fares between Camden and stations on the Pemberton and Trenton branches.

One-way fare between Newark and Jersey City (Journal Square)

One-way fares and basis for constructing round-trip fares between PRR, P-RSL and N.Y. & L.B. RR stations.

One-way fares and basis for constructing round-trip fares between New York, Princeton and Trenton and New Jersey Coast stations.

One-way fares and basis for constructing round-trip fares between stations intermediate to and including New York and Trenton.

One-way fares and basis for constructing round-trip fares between stations intermediate to and including Camden-Trenton and Pemberton, and between Philadelphia and P-RSL stations.

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PENNSYLVANIA RAILROAD

Tari:	ſſ	Number

I.C.C. No. A-22735 P.U.C.-N.J. No. A-1420

I.C.C. No. A-27133 and Supplements 1 and 3 P.U.C.-N.J. No. A-1646 and Supplements 1 and 3

I.C.C. No. A-27749 P.U.C.-N.J. No. A-1668

I.C.C. No. A-26857

I.C.C. No. A-26856

I.C.C. No. A-27492 and Supplement 2 P.U.C.-N.J. No. A-1657

Description of Contents

One-way coach fares between Newark and Harrison.

One-way fares between New Jersey stations of PRR and other Railroads.

One-day coach excursion fares between New York-Newark and PRR and N.Y. & L.B. stations.

17-day coach excursion fares from Philadelphia and Camden to P-RSL stations.

L-day coach excursion fares between Philadelphia-Camden and P-RSL stations.

Optional routes and rules governing use and diversion of tickets.

FINANCIAL RESULTS FROM SUBURBAN PASSENGER OPERATIONS

IN NEW JERSEY

NEW JERSEY & NEW YORK RAILROAD

(Railroad)

INTERSTATE COMMERCE COMMISSION ACCOUNT CLASSIFICATION

Number	Description	1963 Actual	1964 Estimated
	REVENUES		
102	Passenger	\$529 , 738	\$500 , 000
103	Baggage	-	-
106	Mail		-
107	Express	-	- * *
108	Other passenger train	421	400
109	Milk	~ ·	-
110	Switching	-	-
113	Water transfers	-	
131	Dining and buffet	-	· •
133	Station, train and boat privileges	1,250	1,200
138	Communication	-	
142	Rents of buildings and other property	2	_1
143	Miscellaneous	239	200
151.	Joint facility - credit	-	-
152	Joint facility - debit	r turk	
	Total Railway Operating Revenues	\$531,650	\$501,800
	RENT INCOME		
504	Rent from locomotives		-
505	Rent from passenger cars	-	_
507	Rent from work equipment	-	-
508	Joint facility rent income		
	Total rent income	to the state of th	-
TOTAL	PASSENGER INCOME	\$531,650	\$501,800

EXPEN	SES-MAINTENANCE OF WAY AND STRUCTURES	1963 Actual	Selected Exps. Estimated -1964
201	Superintendence	\$ 4,633	-1704
202	Roadway maintenance	1,343	
206	Tunnels and subways	-,,,,	
208	Bridges, trestles and culverts	17	
210	Elevated structures		
212	Ties	969	
214	Rails	189	
216	Other track material	3,067	
218	Ballast	142	79.000
220	Track laying and surfacing	18,826	28,000
221	Fences, snowsheds and signs	129	
227	Station and office buildings	2,240	
229	Roadway buildings	70	
231	Water stations	9	
233	Fuel stations		Min the attraction of the forest constraints and distributed the second of the second
235	Shops and engine houses	73	
241	Wharves and docks	-	
247	Communication systems	324	
249	Signals and interlockers	4,048	
253	Power plants		
257	Power transmission systems	-	•
265	Miscellaneous structures	-	
266	Road property - depreciation	7,288	
267	Retirements - road		
269	Roadway machines	5	
270	Dismantling retired road property	-	
271	Small tools and supplies	253	
272	Removing snow, ice and sand	2,543	
273	Public improvements - maintenance	2,898	
274	Injuries to persons	3,012	

EXPENSE	S-MAINTENANCE OF WAY AND STRUCTURES cont.	1963 Actual	Selected Exps. Estimated-1964
275	Insurance	\$ 394	
276	Stationery and printing	-	
277	Employees health and welfare benefits	994	
278	Joint tracks, yards and facilities-Debit	2,766	
279 28 1 282	" " " " -Credit Right of way expenses Other expenses	(28) (128) ————————————————————————————————————	
	TOTAL MAINT. OF WAY AND STRUCTURES	\$55,976	\$28,000
EXPENSE	S-MAINTENANCE OF EQUIPMENT		
301	Superintendence	\$ 1,803	
302	Shop machinery	-	
304	Power plant machinery	-	
305	Shop and power plant machinery-Dep.	-	
311-	Repairs Diesels	55,604	\$57,000
31.7	Passenger train cars - Repairs	25,862	27,000
323	Floating equipment - Repairs	-	-
326	Work equipment - Repairs	23	25
328	Miscellaneous equipment - Repairs	1	
329	Dismantling retired equipment	en.	M deputation and derive substitute deputation beautiful deputation.
331	Equipment - depreciation	248	
332	Injuries to persons	31	
333	Insurance		
334	Stationery and printing	-	-
335	Employees health and welfare benefits	1,757	
339	Other expenses		
	TOTAL MAINTENANCE OF EQUIPMENT	\$85,329	\$84,025

	-14-	7042	
EXPENS	ES-TRANSPORTATION	1963 Actual	Selected Exps Estimated -196
371	Superintendence	\$ 11,180	
372	Dispatching trains	1,262	\$ 1,300
373	Station employees	16,118	15,200
376	Station supplies and expenses	1,593	1,600
377	Yardmasters and yard clerks		-
378	Yard conductors and brakemen	-	-
379	Yard switch and signal tenders	· -	-
380	Yard enginemen	-	-
382	Yard switching fuel	-	~
383	Yard switching power produced	-	annia de la compansión de
384	Yard switching power purchased	-	-
385	Water for yard locomotives		• • • • • • • • • • • • • • • • • • •
386	Lubricants for yard locomotives		
387	Other supplies for yard locomotives	-	· -
388	Enginehouse expenses - yard	-	
389	Yard supplies and expenses	-	
390	Operating joint yards and terminal-Debit	3,351	3,600
391	" : " " -Credit	-	
392	Train enginemen	82,599	84,000
394	Train fuel	17,447	18.000
395	Train power produced		-
396	Train power purchased	-	-
397	Water for train locomotives	1,302	1,500
398	Lubricants for train locomotives	1,934	2,000
399	Other supplies for train locomotives	430	500
400	Enginehouse expenses - Train	22,554	24,000
401	Trainmen	140,128	143,000
402	Train supplies and expenses	30,341	32,000
404	Signal and interlocker operation	2,355	2,500
405	Crossing protection	21.800	23,000

	-5-	20/2	
EXPENS	ES-TRANSPORTATION cont.	1963 <u>Actual</u>	Selected Exps Estimated -196
406	Drawbridge Operation	-	- -
407	Communication system operation	\$ 213	200
408	Operating floating equipment		-
409	Employees health and welfare benefits	2,896	
410	Stationery and printing	323	350
411	Other expenses		1,300
412	Operating joint tracks and facilities-Debit	3,205	2,550
413	" " " " -Credit	(156)	(150)
414	Insurance	372	-allesterment de la company de verbre, prince à dissemble des respectes est, other qui
415	Clearing wrecks	17	
416	Damage to property	379	
419	Loss and damage - Baggage	-	
420	Injuries to persons	(11,033)	
	TOTAL TRANSPORTATION	\$350,611	\$ 356, 450
EXPENS	ES-TRAFFIC		
351	Superintendence	\$ 3,511	
352	Outside agencies	2,530	
353	Advertising	117	\$ 200
354	Traffic associations	-	
356	Industrial and immigration bureaus		
357	Insurance	-	
3 58	Stationery and printing	2	
359	Employees health and welfare benefits	-	
360	Other expenses		
	TOTAL TRAFFIC	\$ 6,161	\$ 200
EXPENS	ES-MISCELLANEOUS		
441	Dining and buffet services	-	
449	Employees health and welfare benefits		
	TOTAL MISCELLANEOUS		

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EXPENSES-GENERAL	1963 Actual	Selected Exps. Estimated -1964
451 Salaries and expenses of general officers	\$ 5,053	
452 Salaries and expenses of clerks	8,221	•
453 General office supplies and expenses	2,415	
454 Law expenses	17,008	
455 Insurance	139	
456 Employees health and welfare benefits	482	
457 Pensions	-	
458 Stationery and printing	201	
460 Other expenses	1,226	
461 General joint facilities -Debit	-	
TOTAL GENERAL	\$ 34,744	
TOTAL RAILWAY OPERATING EXPENSES	532,821	
532 Railway tax accruals - Payroll	\$ 17,810	
Railway tax accruals - Property	20,000	\$ 9,001
RENTS PAYABLE		
Fig. 7 Rent for locomotives	\$ 51,389	\$ 52,000
Rent for passenger train cars	45,012	45,000
540 Rent for work equipment	206	200
541 Joint facility rents	12,393	13,000
TOTAL RENTS PAYABLE	\$109,000	\$110,200
TOTAL PASSENGER EXPENSES	679,631	
NET RAILWAY PASSENGER OPERATING DEFICIT	147,981	
SUMMARY	t	
TOTAL PASSENGER INCOME	531,650	\$501,800
TOTAL SELECTED PASSENGER EXPENSES	576,223	587,876
PROPOSED STATE COMPENSATION		86,076

NEW JERSEY AND NEW YORK RAILROAD FISCAL YEAR 1964-65

Public Timetable Form 10, effective April 26, 1964, contains schedules of service to be covered by contract.

THE NEW JERSEY & NEW YORK RAILROAD COMPANY FISCAL YEAR 1964-1965

The following tariffs are to be covered by contract:

Tariff Number	Description of Contents	
I.C.C. No. 18 and Supplement 1	Commutation fares between N. J. & N.Y. RR stations and New York or Hoboken.	
P.U.C N.J. No. 31 and Supplement 1	Commutation fares between N.J. & N.Y. RR stations in New Jersey and Hoboken.	
P.U.C N.J. No. 32	Commutation fares between N.J. & N.Y. RR stations in New Jersey excluding Hoboken.	
I.C.C. No. 19 P.U.C N.J. No. 33	One-way fares and basis for round- trip fares between N.J. & N.Y. RR stations.	
P.U.C N.J. No. 30 and Supplement 1	Round-trip 30 day fares between N.J. & N.Y. RR stations in New Jersey.	

FINANCIAL RESULTS FROM SUBURBAN PASSENGER OPERATIONS

IN NEW JERSEY

PENNSYLVANIA-READING SEASHORE LINES (Railroad)

INTERSTATE COMMERCE COMMISSION ACCOUNT CLASSIFICATION

ACCOUNT	CLASSIFICATION	1963	1964
Number	Description	Actual	Estimated
	REVENUES		
102	Passenger	\$598,897	\$5,62,000
103	Baggage	868	800
106	Mail	-	-
107	Express	7,405	· ,
108	Other passenger train	8,152	1,000
109	Milk	32	50
110	Switching	50	50
113	Water transfers	••	-
131	Dining and buffet	13,534	12,000
133	Station, train and boat privileges	3,202	3,000
138	Communication	-	-
142	Rents of buildings and other property	12,936	12,000
143	Miscellaneous	8,001	8,000
151	Joint facility - credit	16կ	200
152	Joint facility - debit		
	Total Railway Operating Revenues	\$653,241	\$599.,100
	RENT INCOME		
504	Rent from locomotives	23,967	\$ 23,000
505	Rent from passenger cars	94,314	90,000
507	Rent from work equipment		
508	Joint facility rent income	6.456	6,000
	Total rent income	\$1.24,737	\$119,000
TOTAL :	PASSENGER INCOME	\$777,978	\$718,100

	-2-	1963	Selected Exps.
EXPENS	ES-MAINTENANCE OF WAY AND STRUCTURES	Actual	Estimated -1964
201	Superintendence	\$ 22,332	
202	Roadway maintenance	24,174	
206	Tunnels and subways	-	
208	Bridges, trestles and culverts	11,795	
210	Elevated structures		and a second or made department of the second or second
212	Ties	24,123	
214	Rails	(2,732)	
216	Other track material	5,287	
218	Ballast	1,543	
220	Track laying and surfacing	65,836	
221	Fences, snowsheds and signs	744	•
227	Station and office buildings	24,331	
229	Roadway buildings	1,518	
231	Water stations	-	
233	Fuel stations		no PPPE Transit Communication of the Property
235	Shops and engine houses	(554)	
241	Wharves and docks	-	
247	Communication systems	14,183	
249	Signals and interlockers	22,846	
253	Power plants		
257	Power transmission systems	5,248	
265	Miscellaneous structures	336	
266	Road property - depreciation	58,671	
267	Retirements - road	(1,717)	
269	Roadway machines	10,184	
270	Dismantling retired road property	1,441	
271	Small tools and supplies	8,575	
272	Removing snow, ice and sand	2,568	
273	Public improvements - maintenance	12,239	
274	Injuries to persons	4,141	

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	- - 3-	1963	Selected Exps.
EXPENSE	S-MAINTENANCE OF WAY AND STRUCTURES cont.	Actual	Estimated_1964
275	Insurance	\$ 3,586	-
276	Stationery and printing	(27)	
277	Employees health and welfare benefits	11,108	
278	Joint tracks, yards and facilities-Debit	16,274	
279	" " " " -Credit	(1,162)	•
282	Other expenses	3	
	TOTAL MAINT. OF WAY AND STRUCTURES	\$346,894	
EXPENSE	S-MAINTENANCE OF EQUIPMENT		
301	Superintendence	19,107	
302	Shop machinery	1,533	
304	Power plant machinery	-	
305	Shop and power plant machinery-Dep.	268	
311-	Repairs Diesels	158,911	\$134,100
317	Passenger train cars - Repairs	321,613	285,000
323	Floating equipment - Repairs	- -	
326	Work equipment - Repairs	122	
328	Miscellaneous equipment - Repairs	8,885	
329	Dismantling retired equipment		
331	Equipment - depreciation	165,512	
332	Injuries to persons	3,326	
333	Insurance	4,468	
334	Stationery and printing	(180)	
335 336 339	Employees health and welfare benefits Joint Maint. Of Equipment Other expenses	7,238 24,241	
	TOTAL MAINTENANCE OF EQUIPMENT	\$722,777	\$419,100

-4-1963 Selected Exps. !. EXPENSES-TRANSPORTATION Actual Estimated -1964,4 \$ 30,329 371 Superintendence 51,897 372 Dispatching trains 96,815 373 Station employees 38,089 376 Station supplies and expenses 9,607 Yardmasters and yard clerks 377 378 Yard conductors and brakemen 13,563 379 Yard switch and signal tenders 335 380 Yard enginemen 8,712 1.083 382 Yard switching fuel 383 Yard switching power produced 384 Yard switching power purchased 3 385 Water for yard locomotives 162 386 Lubricants for yard locomotives 51 387 Other supplies for yard locomotives 885 388 Enginehouse expenses - yard 632 389 Yard supplies and expenses 134,619 Operating joint yards and terminal-Debit 390 -Credit 391 244,157 \$239,000 392 Train enginemen 57,524 394 Train fuel 395 Train power produced 396 Train power purchased 146 Water for train locomotives 397 6,275 398 Lubricants for train locomotives 2,017 Other supplies for train locomotives 399 37,702 Enginehouse expenses - Train 400 281,807 275,000 401 Trainmen 151,238 Train supplies and expenses 402 5,772 404 Signal and interlocker operation 34,717 Crossing protection 405

	-4-	· 1963	Selected Exps
EXPENS	SES-TRANSPORTATION	Actual	Estimated -196
371	Superintendence	\$ 30,329	
372	Dispatching trains	51,897	
373	Station employees	96,815	
376	Station supplies and expenses	38,089	
377	Yardmasters and yard clerks	9,607	Settle-off-cultural than two often consequences consequences and
378	Yard conductors and brakemen	13,563	:
379	Yard switch and signal tenders	335	
380	Yard enginemen	8,712	
382	Yard switching fuel	1,083	
383	Yard switching power produced		
384	Yard switching power purchased		
385	Water for yard locomotives	3	
386	Lubricants for yard locomotives	162	
387	Other supplies for yard locomotives	51	
388	Enginehouse expenses - yard	885	
389	Yard supplies and expenses	632	
390	Operating joint yards and terminal-Debit	134,619	
391	" : " " -Credit	-	
392	Train enginemen	244,157	\$239,000
394	Train fuel	57,524	
395	Train power produced	-	
396	Train power purchased	- .	
397	Water for train locomotives	146	•
398	Lubricants for train locomotives	6,275	
399	Other supplies for train locomotives	2,017	
400	Enginehouse expenses - Train	37,702	
401	Trainmen	281,807	275,000
402	Train supplies and expenses	151,238	
404	Signal and interlocker operation	5,772	
405	Crossing protection	34,717	

	-5-	1963	Selected Exps.
EXPENS	SES-TRANSPORTATION cont.	Actual	Estimated-1961
406	Drawbridge Operation	\$ 28,807	,
407	Communication system operation	7,623	
408	Operating floating equipment	-	
409	Employees health and welfare benefits	14,921	
410	Stationery and printing	5,084	
411	Other expenses	74	
412	Operating joint tracks and facilities-D	ebit _	
413	" " " -Cr	redit (9,658)	
414	Insurance	5 , 968	
415	Clearing wrecks	6	· ,
416	Damage to property	2,141	
419	Loss and damage - Baggage	56	
420	Injuries to persons	104,780	
	TOTAL TRANSPORTATION	\$1,367,939	\$514,000
EXPENS	SES-TRAFFIC		
351	Superintendence	11,431	
352	Outside agencies	107	
353	Advertising	9,158	
354	Traffic associations	391	
356	Industrial and immigration bureaus	56	
357	Insurance	-	
3 58	Stationery and printing	171	
359	Employees health and welfare benefits	288	
360	Other expenses	-	
	TOTAL TRAFFIC	21,602	
EXPENS	SES-MISCELLANEOUS		•
441	Dining and buffet services	11,349	
449	Employees health and welfare benefits		
	TOTAL MISCELLANEOUS	11,349	

-6-	1062	G-7
EXPENSES-GENERAL	1963	Selected Ex
451 Salaries and expenses of general off	Actual	Estimated -1
		•
•	\$68,161	
453 General office supplies and expenses		
454 Law expenses	12,713	
455 Insurance		The state of the s
456 Employees health and welfare benefit	s 3	
457 Pensions	55 , 539	
458 Stationery and printing	9 7 9	
460 Other expenses	3,165	
461 General joint facilities -Debis	_	
TOTAL GENERAL	\$ 1 44 , 078	
TOTAL RAILWAY OPERATING EXPENSES	\$2,614,639	
532 Railway tax accruals - Payroll)	208,146	
Railway tax accruals - Property		
	w.P	
RENTS PAYABLE		
537 Rent for locomotives	\$ 4,124	
538 Rent for passenger train cars	3,732	
540 Rent for work equipment	-	
541 Joint facility rents	161,300	
TOTAL RENTS PAYABLE	\$ 169,156	and the second s
TOTAL PASSENGER EXPENSES	\$2,991,941	addining the state of the particular distribution of the state of the
NET RAILWAY PASSENGER OPERATING DEFICIT		
SUMMARY	2,213,963	
	\$ 777,978	ф77.0 7.00
TOTAL PASSENGER INCOME	\$1,006,488	\$718,100
TOTAL SELECTED PASSENGER EXPENSES	Ψ1,000,400	933,100
PROPOSED STATE COMPENSATION		\$215,000

PENNSYLVANIA-READING SEASHORE LINES FISCAL YEAR 1964-65

Public timetable form 3, effective April 26, 1964, contains schedules of service to be covered by contract.

Trains 609, 610, 754 and 775 listed therein have been authorized to be discontinued by order of the Highway Commissioner dated May 25, 1964 and these trains may be removed from this timetable as soon as legally possible.

Optional routes and rules governing use and diversion of tickets.

PENNSYLVANIA-READING SEASHORE LINES FISCAL YEAR 1964-65

The following tariffs are to be covered by contract:

I.C.C. No. A-27492 P.U.C.-N.J. No. A-1657

Tariff Number	Description of Contents
I.C.C. No. A-21713 P.U.CN.J. No. A-1369	90-trip 3-months commutation fares between Philadelphia-Camden and seashore destination on P-RSL and Public Service Coordinated Transport.
I.C.C No. A-26535	Commutation fares between Phila- delphia and stations on P-RSL and Public Service Coordinated Transport.
I.C.C. No. A-25651 P.U.C No. A-1527 and Supplement A	12-trip commutation fares between Philadelphia-Camden and seashore destinations on P-RSL and Public Service Coordinated Transport.
I.C.C. No. 1249 P.U.CN.J. No. 308 and Supplement 3	Commutation fares between P-RSL stations and between P-RSL and Public Service Coordinated Transport stations.
P.U.CN.J. No. 348 and Supplement 3	One-way fares and basis for constructing round-trip fares between P-RSL stations and between P-RSL and Public Service Coordinated Transport stations.
I.C.C. No. A-27120 P.U.CN.J.A-1644	One-way fares between Philadelphia and stations on P-RSL and Public Service Coordinated Transport.
P.U.CN.J. No. 367 and Supplement A	2-day coach and excursion fares between Camden and Millville, S. Vineland and Vineland.
I.C.C. No. A-26856 P.U.CN.J. No. A-1635 and Supplement A	4-day coach excursion fares between Philadelphia-Camden and seashore destinations on P-RSL and Public Service Coordinated Transport.
I.C.C. No. A-26857 P.U.CN.J. No. A-1636 and Supplement A	17-day coach excursion fares between Philadelphia-Camden and seashore destinations on P-RSL and Public Service Coordinated Transport.

FINANCIAL RESULTS FROM SUBURBAN PASSENGER OPERATIONS

IN NEW JERSEY

NEW YORK, SUSQUEHANNA & WESTERN

(Railroad)

INTERSTATE COMMERCE COMMISSION ACCOUNT CLASSIFICATION

lumber	Description	1963 Actual	1964 Estimated
	REVENUES		
102	Passenger	\$42,127	\$42,150
103	Baggage	_	-
106	Mail	-	
107	Express	-	- · ,
108	Other passenger train	50	50
109	Milk	-	-
110	Switching	-	- -
113	Water transfers	-	-
131	Dining and buffet		-
133	Station, train and boat privileges		
138	Communication		-
142	Rents of buildings and other property	-	'
143	Miscellaneous	-	-
151.	Joint facility - credit	· 	-
152	Joint facility - debit		- Managaman Anna Anna Anna Anna Anna Anna Anna
	Total Railway Operating Revenues	\$42,127	\$42,200
	RENT INCOME		
504	Rent from locomotives	_	-
505	Rent from passenger cars	***	
507	Rent from work equipment	-	-
508	Joint facility rent income		
	Total rent income		
TOTAL	PASSENGER INCOME	\$42,127	\$42,200

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EXPENS	SES-MAINTENANCE OF WAY AND STRUCTURES	1963 Aotual	Selected Exps. Estimated -1964
201	Superintendence	\$ 3,596	more numerous design
202	Roadway maintenance	938	
206	Tunnels and subways	-	
208	Bridges, trestles and culverts	917	
210	Elevated structures		
212	Ties	_	
214	Rails	(61)	
216	Other track material	892	
218	Ballast	-	
220	Track laying and surfacing	6,979	
221	Fences, snowsheds and signs	72	
227	Station and office buildings	199	
229	Roadway buildings	· _	
231	Water stations	-	
233	Fuel stations	3	
235	Shops and engine houses	3,507	
241	Wharves and docks	, -	
247	Communication systems	1,664	
249	Signals and interlockers	5,634	
253	Power plants	èm	
257	Power transmission systems	-	
265	Miscellaneous structures	-	
266	Road property - depreciation	6,135	
267	Retirements - road	297	
269	Roadway machines	386	mandas Pasa musen dissipat austras dan sunta da paga
270	Dismantling retired road property	- -	
271	Small tools and supplies	318	
272	Removing snow, ice and sand	774	
273	Public improvements - maintenance	326	
274	Injuries to persons		

FYPFNSF	'S-MATNUENANCE OF HAY AND SERVICEMENTS COMA	1963	Selected
275	Insurance OF WAY AND STRUCTURES cont.	Actual	Estimated
-	·	\$ 436	
276	Stationery and printing	14	•
277	Employees health and welfare benefits	1,169	
278	Joint tracks, yards and facilities-Debit		
279	" " " -Credit	-	
282	Other expenses		
	TOTAL MAINT. OF WAY AND STRUCTURES	34,195	
EXPENSE	S-MAINTENANCE OF EQUIPMENT		
301	Superintendence	\$4,050	
302	Shop machinery	407	
304	Power plant machinery	-	
305	Shop and power plant machinery-Dep.	685	
311-	Repairs Diesels	31,251	\$30,000
317	Passenger train cars - Repairs	27,642	14,000
323	Floating equipment - Repairs	-	
326	Work equipment - Repairs	-	
3 28	Miscellaneous equipment - Repairs	-	
328 329	Miscellaneous equipment - Repairs Dismantling retired equipment	_	
		12,580	and any
329	Dismantling retired equipment	- 12,580 -	otion desperimentale et salarites observations and market and the
<u>329</u> 331	Dismantling retired equipment Equipment - depreciation	- 12,580 - 1,271	
329 331 332	Dismantling retired equipment Equipment - depreciation Injuries to persons	-	
329 331 332 333	Dismantling retired equipment Equipment - depreciation Injuries to persons Insurance	1,271	
329 331 332 333 334	Dismantling retired equipment Equipment - depreciation Injuries to persons Insurance Stationery and printing	1,271 215	

EXPENSE	S-MAINTENANCE OF WAY AND STRUCTURES cont.	1963 Actual	Selected Exps. Estimated-1964
275	Insurance	\$ 436	
276	Stationery and printing	14	•
277	Employees health and welfare benefits	1,169	
278	Joint tracks, yards and facilities-Debit	-	
279	" " -Credit	-	
282	Other expenses		
	TOTAL MAINT. OF WAY AND STRUCTURES	34,195	
EXPENSE	S-MAINTENANCE OF EQUIPMENT		
301	Superintendence	\$4,050	
302	Shop machinery	407	
304	Power plant machinery		
305	Shop and power plant machinery-Dep.	685	
311-	Repairs Diesels	31,251	\$30,000
317	Passenger train cars - Repairs	27,642	14,000
323			
12)	Floating equipment - Repairs	-	
326	Floating equipment - Repairs Work equipment - Repairs	-	
		- -	
326	Work equipment - Repairs		
326 328	Work equipment - Repairs Miscellaneous equipment - Repairs	- - - 12,580	
326 328 329	Work equipment - Repairs Miscellaneous equipment - Repairs Dismantling retired equipment	- - - 12,580 -	
326 328 329 331	Work equipment - Repairs Miscellaneous equipment - Repairs Dismantling retired equipment Equipment - depreciation	- - - 12,580 - 1,271	
326 328 329 331 332	Work equipment - Repairs Miscellaneous equipment - Repairs Dismantling retired equipment Equipment - depreciation Injuries to persons	-	
326 328 329 331 332 333	Work equipment - Repairs Miscellaneous equipment - Repairs Dismantling retired equipment Equipment - depreciation Injuries to persons Insurance	- 1,271	
326 328 329 331 332 333 334	Work equipment - Repairs Miscellaneous equipment - Repairs Dismantling retired equipment Equipment - depreciation Injuries to persons Insurance Stationery and printing	- 1,271 215	

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EXPENSE	S-TRANSPORTATION	1963 Actual	Selected Exp
371	Superintendence	\$15,471	note drug for contract recent graph and the present
372	Dispatching trains	7,221	
373	Station employees	2,603	\$2,550
376	Station supplies and expenses	2,944	2,850
377	Yardmasters and yard clerks	***	
378	Yard conductors and brakemen	-	
379	Yard switch and signal tenders	-	
380	Yard enginemen	-	
382	Yard switching fuel	~	
383	Yard switching power produced		
384	Yard switching power purchased	-	
385	Water for yard locomotives	-	
386	Lubricants for yard locomotives	-	
387	Other supplies for yard locomotives	-	
388	Enginehouse expenses - yard		
389	Yard supplies and expenses	-	
390	Operating joint yards and terminal-Debit	-	•
391	" : " " -Credit	-	
392	Train enginemen	49,100	41,000
<u> 394</u>	Train fuel	8,362	8,000
395	Train power produced	-	
396	Train power purchased	-	
397	Water for train locomotives	184	
398	Lubricants for train locomotives	1,965	1,800
399	Other supplies for train locomotives	294	
400	Enginehouse expenses - Train	14,767	14,000
401	Trainmen	63,179	
402	Train supplies and expenses	8,531	
404	Signal and interlocker operation	4,900	5,000
405	Crossing protection	3,866	

1963 Selected Expenses 1,166
07 Communication system operation 202 08 Operating floating equipment - 09 Employees health and welfare benefits - 10 Stationery and printing 1,984 11 Other expenses - 12 Operating joint tracks and facilities-Debit - 13 " " " " " " " " " " " " " " " " " " "
Operating floating equipment Description of Employees health and welfare benefits Description of Stationery and printing Operating Joint tracks and facilities-Debit Description of Stationery and printing Description of Stationery and printin
10
10 Stationery and printing 1,984 11 Other expenses - 12 Operating joint tracks and facilities-Debit - 13 " " " " " -Credit - 14 Insurance 3,613 15 Clearing wrecks - 16 Damage to property - 19 Loss and damage - Baggage - 20 Injuries to persons 870 TOTAL TRANSPORTATION \$191,222 \$75,200 EXPENSES-TRAFFIC 51 Superintendence \$ 5,833 52 Outside agencies - 53 Advertising 2,471
Other expenses - Operating joint tracks and facilities-Debit - Other expenses - Operating joint tracks and facilities-Debit - Other expenses - Operating joint tracks and facilities-Debit - Other expenses - Operating joint tracks and facilities-Debit - Other expenses - Operating joint tracks and facilities-Debit - Other expenses - Operating joint tracks and facilities-Debit - Other expenses - Operating joint tracks and facilities-Debit - Other expenses - Operating joint tracks and facilities-Debit - Other expenses - Operating joint tracks and facilities-Debit - Other expenses - Operating joint tracks and facilities-Debit - Operating joint tracks and facili
12 Operating joint tracks and facilities-Debit -
13
Illy Insurance 3,613 Clearing wrecks - 16 Damage to property - 19 Loss and damage - Baggage - 20 Injuries to persons 870 TOTAL TRANSPORTATION \$191,222 \$75,200 EXPENSES-TRAFFIC 51 Superintendence \$ 5,833 52 Outside agencies - 53 Advertising 2,h71
Clearing wrecks 16 Damage to property 19 Loss and damage - Baggage 20 Injuries to persons TOTAL TRANSPORTATION EXPENSES-TRAFFIC 51 Superintendence 5 5,833 52 Outside agencies 5 Advertising 5 1 Advertising 5 2,471
16 Damage to property 19 Loss and damage - Baggage 20 Injuries to persons 870 TOTAL TRANSPORTATION \$191,222 \$75,200 EXPENSES-TRAFFIC 51 Superintendence 52 Outside agencies 53 Advertising 2,471
Loss and damage - Baggage 20 Injuries to persons 870 TOTAL TRANSPORTATION \$191,222 \$75,200 EXPENSES-TRAFFIC 51 Superintendence \$5,833 52 Outside agencies - 53 Advertising 2,471
TOTAL TRANSPORTATION \$191,222 \$75,200 EXPENSES-TRAFFIC Superintendence \$5,833 COutside agencies - Advertising 2,471
TOTAL TRANSPORTATION \$191,222 \$75,200 EXPENSES-TRAFFIC 51 Superintendence \$ 5,833 52 Outside agencies - 2,471
SXPENSES-TRAFFIC 51 Superintendence \$ 5,833 52 Outside agencies - 53 Advertising 2,471
Superintendence \$ 5,833 52 Outside agencies - 2,471
52 Outside agencies 53 Advertising 2,471
53 Advertising 2,471
75 144 0 - 0 2 2 2 - 0
54 Traffic associations
56 Industrial and immigration bureaus
57 Insurance
58 Stationery and printing 19
59 Employees health and welfare benefits -
60 Other expenses -
TOTAL TRAFFIC \$8,323
XPENSES-MISCELLA NEOUS
41 Dining and buffet services -
49 Employees health and welfare benefits -
TOTAL MISCELLANEOUS -

· -6-		
EXPENSES-GENERAL	1963 Actual	Selected Exps. Estimated -1964
451 Salaries and expenses of general officers	\$ 9,977	
452 Salaries and expenses of clerks	10,095	
453 General office supplies and expenses	3,154	
454 Law expenses	5,071	
455 Insurance	56	telegraphic representation and the language designation of the language and
456 Employees health and welfare benefits	670	
457 Pensions	3,139	
458 Stationery and printing	1,032	
460 Other expenses	3,700	
461 General joint facilities -Debit		
TOTAL GENERAL	\$36,894	
TOTAL RAILWAY OPERATING EXPENSES	\$352,155	
532 Railway tax accruals - Payroll	\$ 37,399	
Railway tax accruals - Property)	Φ 31,377	Stage-dropolity of Angeloty and Head-hold dropolity was district.
RENTS PAYABLE		·
Fig. 7 Rent for locomotives		
538 Rent for passenger train cars	\$ 3,300	
540 Rent for work equipment	· -	
541 Joint facility rents		هدات مناسب منافع المالية والمالية والمالية والمالية والمالية والمالية والمالية والمالية والمالية والمالية
TOTAL RENTS PAYABLE	\$ 3,300	
TOTAL PASSENGER EXPENSES	\$417,579	
NET RAILWAY PASSENGER OPERATING DEFICIT	\$350,677	
SUMMARY		
TOTAL PASSENGER INCOME	\$ 42,127	\$ 42,200
TOTAL SELECTED PASSENGER EXPENSES	143,534	119,200
PROPOSED STATE COMPENSATION		\$ 77,000

NEW YORK, SUSQUEHANNA & WESTERN RAILROAD FISCAL YEAR 1964-1965

Public timetable, effective July 1, 1964, contains schedules of service to be covered by contract.

NEW YORK SUSQUEHANNA AND WESTERN RAILROAD FISCAL YEAR 1964-65

The following tariffs are to be covered by contract:

Tariff Number

I.C.C. No. 99 and Supplement 1.

I.C.C. No. 100 and Supplement 2. P.U.C.-N.J. No. 131 and Supplement 2.

I.C.C. No. 101 and Supplement 2. P.U.C.-N.J. No. 132 and Supplement 2.

P.U.C.-N.J. No. 133

Description of Contents

Commutation and trip fares between New York City and NYS&W stations.

One-way fares between New York City and NYS&W stations and between intermediate stations

Round trip 30-day coach fares between New York and NYS&W stations and between intermediate stations.

Commutation fares between NYS&W stations in New Jersey.

FINANCIAL RESULTS FROM SUBURBAN PASSENGER OPERATIONS

IN NEW JERSEY

READING COMPANY

(Railroad)

INTERSTATE COMMERCE COMMISSION ACCOUNT CLASSIFICATION

Number	Description	1963 Actual	1964 Estimated	
	REVENUES			
102	Passenger	\$ 155,959	140,000	
103	Baggage	-	-	
106	Mail	35,349	~ . ,	
107	Express	-	-	
108	Other passenger train		,	
109	Milk	-	-	
110	Switching	-	-	
113	Water transfers	-	-	
131	Dining and buffet	15,275	14,000	
133	Station, train and boat privileges	2,717	2,000	
138	Communication	-	-	
142	Rents of buildings and other property	-		
143	Miscellaneous	1,052	1,000	
151	Joint facility - credit	-44	-	
152	Joint facility - debit			
	Total Railway Operating Revenues	\$210,352	\$157,000	
	RENT INCOME			
504	Rent from locomotives	-		
505	Rent from passenger cars	-	· -	
507	Rent from work equipment	-	-	
508	Joint facility rent income			
	Total rent income		-	
TOTAL	PASSENGER INCOME	\$210,352	\$157,000	

-2-

EXPENS	ES-MAINTENANCE OF WAY AND STRUCTURES	1963 Actual	Selected Exps. Estimated -1964
201	Superintendence	\$1,449	
202	Roadway maintenance	1,153	
206	Tunnels and subways	27	
208	Bridges, trestles and culverts	229	
210	Elevated structures		
212	Ties	449	·
214	Rails	441	
216	Other track material	851	
218	Ballast	399	
220	Track laying and surfacing	6,136	
221	Fences, snowsheds and signs	42	• •
227	Station and office buildings	5,232	
229	Roadway buildings	40	
231	Water stations	13	
233	Fuel stations	9	
235	Shops and engine houses	673	
241	Wharves and docks	-	
247	Communication systems	1,026	
249	Signals and interlockers	4,040	
253	Power plants	29	
257	Power transmission systems	5,104	
265	Miscellaneous structures	· -	
266	Road property - depreciation	9,209	
267	Retirements - road	121	
269	Roadway machines	455	nnoon markin kalaban waka markina mwaka mpulipe dane
270	Dismantling retired road property	90	
271	Small tools and supplies	245	
272	Removing snow, ice and sand	412	
273	Public improvements - maintenance	153	
274	Injuries to persons	82	

FYPFNSF	S-MAINTENANCE OF WAY AND STRUCTURES con	1963	Selected Exps.
275	Insurance	s 449	Estimated -1964
276	Stationery and printing	29	
277	Employees health and welfare benefits	1,192	
278	Joint tracks, yards and facilities-Deb		
279	" " " -Cred		•
282	Other expenses	234	
	TOTAL MAINT. OF WAY AND STRUCTURES	\$ 40,099	
EXPENSE	S-MAINTENANCE OF EQUIPMENT	, 40 , 0//	
301	Superintendence	\$ 2,889	
302	Shop machinery	699	• •
304	Power plant machinery	1,063	
305	Shop and power plant machinery-Dep.	740	
311-	Repairs Diesels	10,412	\$ 8,500
317	Passenger train cars - Repairs	73,258	60,000
323	Floating equipment - Repairs	ar •••	-
326	Work equipment - Repairs	190	200
328	Miscellaneous equipment - Repairs	40	50
329	Dismantling retired equipment	32	
331	Equipment - depreciation	11,366	and the displacement of the second
332	Injuries to persons	1,188	
333	Insurance	298	
334	Stationery and printing	62	
335	Employees health and welfare benefits	2,415	
339	Other expenses	(63)	
East or also recovery or annual	TOTAL MAINTENANCE OF EQUIPMENT	\$104,589	\$68,750
	TOTAL MAINTENANCE OF EQUIPMENT	\$104,589	\$68,750

	-4-	1963	Salarta 1 Por
EXPENS	SES-TRANSPORTATION	Actual	Selected Exps Estimated-196
371	Superintendence \$	6,175	
372	Dispatching trains	4,300	4,000
373	Station employees	33,832	
376	Station supplies and expenses	5,152	
377	Yardmasters and yard clerks	1,048	allung disambin nahin nahin na madan makan di laman madap di lam
378	Yard conductors and brakemen	19,451	
379	Yard switch and signal tenders	1,473	
380	Yard enginemen	10,751	9,000
382	Yard switching fuel	259	260
<u>383</u>	Yard switching power produced		
384	Yard switching power purchased	-	· -
385	Water for yard locomotives	2	- ,
386	Lubricants for yard locomotives	28	30
387	Other supplies for yard locomotives	15	20
388	Enginehouse expenses - yard	269	270
389	Yard supplies and expenses	286	
390	Operating joint yards and terminal-Debit	530	
391	" : " " -Credit	(8)	
392	Train enginemen	29,859	\$24,000
394	Train fuel	20,806	17,000
395	Train power produced		
396	Train power purchased	-	
397	Water for train locomotives	213	200
398	Lubricants for train locomotives	636	600
399	Other supplies for train locomotives	609	600
400	Enginehouse expenses - Train	14,038	12,000
401	Trainmen	26,435	22,000
402	Train supplies and expenses	43,584	35,000
404	Signal and interlocker operation	2,412	2,000
405	Crossing protection	1,005	1,000

	-4-	1963	Salaakada	7
EXPENS	SES-TRANSPORTATION	Actual	Selected I Estimated	
371	Superintendence	\$ 6,175		
372	Dispatching trains	4,300	4,000	
373	Station employees	33,832		
376	Station supplies and expenses	5,152		
377	Yardmasters and yard clerks	 1,048		
378	Yard conductors and brakemen	19,451		
379	Yard switch and signal tenders	1,473		
380	Yard enginemen	10,751	9,000	
382	Yard switching fuel	259	260	
383	Yard switching power produced	 dette Divinality govi Divinality on Divinality on Divinality on Divinality of Divinality on Divinality of Divinality		
384	Yard switching power purchased	-	- -	
385	Water for yard locomotives	2	~	
386	Lubricants for yard locomotives	28	30	
387	Other supplies for yard locomotives	15	20	
388	Enginehouse expenses - yard	 269	270	
389	Yard supplies and expenses	286		
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391	" : " " -Credit	(8)		
392	Train enginemen	29,859	\$24,000	
394	Train fuel	 20,806	17,000	
395	Train power produced	-		
396	Train power purchased	-		
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398	Lubricants for train locomotives	636	600	
399	Other supplies for train locomotives	 609	600	,
400	Enginehouse expenses - Train	14,038	12,000	
401	Trainmen	26,435	22,000	
402	Train supplies and expenses	43,584	35,000	
404	Signal and interlocker operation	2,412	2,000	
405	Crossing protection	1,005	1,000	

-5**-**

EXPENS	ES-TRANSPORTATION cont.	1963 Actual	Selected Exps Estimated -196
406	Drawbridge Operation		-
407	Communication system operation	\$ 530	500 ·
408	Operating floating equipment	-	-
409	Employees health and welfare benefits	2,585	
410	Stationery and printing	1,505	
411	Other expenses	3,806	:
412	Operating joint tracks and facilities-Debit	t 265	270
413	" " " " -Credit	t -	. -
414	Insurance	1,603	
415	Clearing wrecks	5	
416	Damage to property	2	
419	Loss and damage - Baggage	(6)	
420	Injuries to persons	10,139	
	TOTAL TRANSPORTATION	\$243,594	\$128,750
EXPENS	ES-TRAFFIC		
351	Superintendence	4,068	
352	Outside agencies	435	
353	Advertising	1,469	\$ 1,500
354	Traffic associations	76	
356	Industrial and immigration bureaus		. Studien in die Allegen von der Steine der er verschille von der verbrieden.
357	Insurance	1	
3 58	Stationery and printing	184	
359	Employees health and welfare benefits	132	
360	Other expenses		
	TOTAL TRAFFIC	\$ 6,365	\$ 1,500
EXPENS	ES-MISCELLANEOUS		
441	Dining and buffet services	\$ 636	
449	Employees health and welfare benefits	30	
	TOTAL MISCELLANEOUS	\$ 666	

-6-1963 Selected Exps. EXPENSES-GENERAL Actual Estimated -1964 451 Salaries and expenses of general officers \$ 2,176 452 Salaries and expenses of clerks 12,505 453 1,129 General office supplies and expenses 454 1,223 Law expenses 2 455 Insurance 587 456 Employees health and welfare benefits 1,126 457 Pensions 342 458 Stationery and printing 710 460 Other expenses 461 General joint facilities -Debis \$19,800 TOTAL GENERAL \$415,113 TOTAL RAILWAY OPERATING EXPENSES 532 Railway tax accruals - Payroll) 73,733) Railway tax accruals - Property RENTS PAYABLE 537 Rent for locomotives 538 Rent for passenger train cars 540 Rent for work equipment 541 Joint facility rents TOTAL RENTS PAYABLE \$488.846 TOTAL PASSENGER EXPENSES NET RAILWAY PASSENGER OPERATING DEFICIT \$278.494 SUMMARY \$157,000 TOTAL PASSENGER INCOME \$210,352 199,000 241,383 TOTAL SELECTED PASSENGER EXPENSES \$ 42,000 PROPOSED STATE COMPENSATION

READING COMPANY FISCAL YEAR 1964-1965

Public timetable form 4, effective April 26, 1964, contains schedules of service to be covered by contract.

READING COMPANY 1964-1965 FISCAL YEAR

The following tariffs are to be covered by contract:

Tariff Number

I.C.C. No. 4647 and Supplements 2, 3, and 4

P.U.C. - N.J. No. 231 and Supplements 2 and 3

P.U.C. - N.J. No. 238 and Supplements 1 and 2

I.C.C. No. 4545 and Supplements 1 and 2

I.C.C. No. 4793 P.U.C.-N.J. No. 249

I.C.C. No. 4792 P.U.C. - N.J. No. 248

Description of Contents

Commutation fares between Reading stations in New Jersey and New York

Commutation fares between Reading stations in New Jersey.

Commutation fares from Reading stations in New Jersey to Elizabeth, Newark and Plainfield.

Commutation fares between Reading stations in Pennsylvania and CRRNJ stations in New Jersey

One-way fares between Reading Company stations in New Jersey.

One-way and round trip fares from Reading stations in New Jersey to destinations in New Jersey, New York and Pennsylvania.

1963 FINANCIAL RESULTS DELAWARE RIVER FERRY COMPANY

INCOME		1 4 - 40.4
Cash Fares		\$376,584
Commutation Books Sold		94,001
Ferryboat Lunchroom Receipts		22,317
Total		\$492,902
EXPENSES		
<u>Operating</u>		
Wages	\$328,442	
Welfare Fund	13,034	
Fuel Oil	52,293	
Maintenance Ferryboats	65,315	
Maintenance Terminals	34 , 47 3	
Truck Expense	4,407	
Office Expense	4,622	
Salaries	35,302	
Heat, Light & Power	3,254	
Tickets	994	
Travel Expense	939	
•	·	\$543,075
		42421012
Advertising		
Advertising	\$ 7 , 775	
Travel Expense	1,250	
Salary	6,900	
		15,925
0 . 1 . 1		
Overhead		
Purchase Discounts	(\$ 729)	
Rent	3,426	
Office Expense	1,540	
Salaries	6,000	
Insurance	35,401	
Admin. Expense	1,125	
Legal Expenses	849	
Taxes	22,953	
Claims Paid	5,751	
Employees Sick Fund	1,325	
Pension	1,798	
Contributions	600	
Entertainment	1,448	
	Control of the Contro	81,487
Motol Erronge	t	¢41.0 1.92
Total Expenses		\$640,487
NET LOSS		\$147,585

DELAWARE RIVER FERRY COMPANY SERVICE CONTRACTED FOR UNDER CHAPTER 88, LAWS 1964

Ferries will leave the respective terminals at Bridgeport, N. J., and Chester, Pa., on a maximum average headway of:

20 minutes - 7 AM - 5 PM Daily

30 " - 5 PM - 7 AM "

Normal running time between terminals will be six minutes.

Additional service will be operated during periods of heavy traffic demand.

DELAWARE RIVER FERRY COMPANY FARES AND CHARGES FOR PASSENGERS AND VEHICLES BETWEEN BRIDGEPORT, N. J. AND CHESTER, PA.

PASSENGERS		ONE-WAY FARE
*Pedestrian Passenger in Automobile or Car Trailer *Passenger in Truck		\$.10 .05 .10
MOTOR VEHICLES (Includin	g Operator)	
*Passenger Automobile (40-ride book charge is	•55	
Motorcycle (Including a Trucks (Including 2 ope	.25	
<u>Length</u>	# Southern Shield	All Others
Up to 19 ft. 19-24 ft. 24-29 ft. 29-34 ft. 34-39 ft. 39-44 ft. 44-49 ft. 45-54 ft.	\$.60 .65 .70 .75 .80 .85 .90 .95	\$.60 .70 .80 .90 1.00 1.10 1.20 1.30 1.40

Wheel surcharge for Southern Shield trucks 29-59 ft. in length \$.20 Wheel surcharge for other than Southern Shield trucks

5	wheels	.10
6	. 11	.20
8	11	.30
10	11	· Li O

Weight surcharge for other than Southern Shield trucks over 5,000 lbs.

MISCELLANEOUS

Car Trailer Bicycle (including rider) Pushcart or wheelbarrow (including pusher) Horse (including rider) Horse-drawn vehicle (including 1 driver) Surcharges for oversize vehicles requiring boat turnaround	\$.50 .15 .25 .50 1.00 per horse
7 AM - 7 PM weekdays 7 PM - 7 AM " Saturdays, Sundays & Holidays	25.00 20.00 40.00
Shovels and cranes Weight - 60,000 lbs. " - 80,000 lbs.	10.00 25.00
All other vehicles not listed	
First 20 ft. Each additional 5 ft.	5.00 5.00

*Including two children under 5 years of age.
#"Southern Shield" refers to trucks bearing a license plate of a
State south of Pennsylvania and a "Southern Truckers" Shield.