MAINE STATE LEGISLATURE

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PUBLIC DOCUMENTS OF MAINE

. 1914

BEING THE

ANNUAL REPORTS

OF THE VARIOUS

Departments and Institutions

For the Year 1913

VOLUME III.

FIFTY-FIFTH ANNUAL REPORT

OF THE

RAILROAD COMMISSIONERS

OF THE

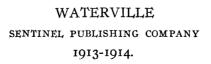
State of Maine

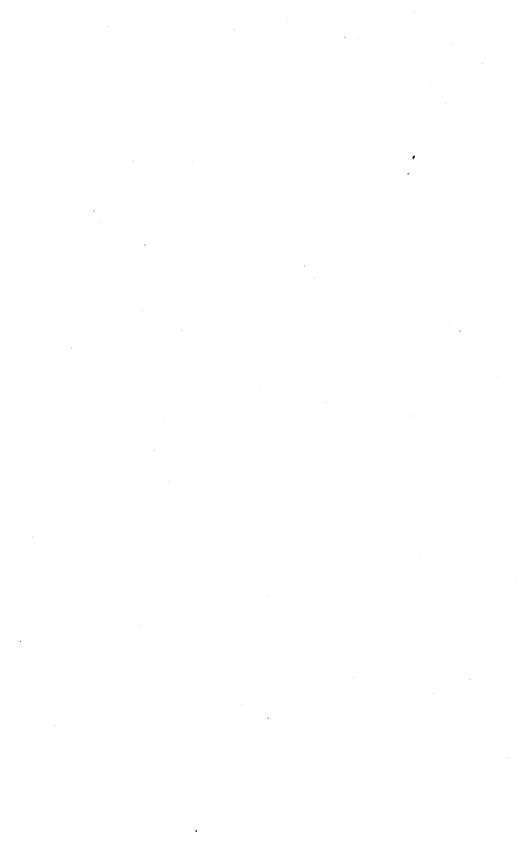
WITH STATISTICAL TABLES COMPILED FROM THE ANNUAL
RETURNS OF THE RAILROAD COMPANIES OPERATING
RAILROADS IN THE STATE, FOR THE YEAR
ENDING JUNE 30, 1913, INCLUDING

PETITIONS, DECISIONS AND RULES OF THE BOARD

MADE DURING THE YEAR ENDING NOVEMBER 30,

1913.





BOARD OF RAILROAD COMMISSIONERS.

ELMER P. SPOFFORD, Chairman, Deer Isle, Maini: FRANK KEIZER, Rockland, Maine.
JOHN A. JONES, Lewiston, Maine.

GEO. F. GIDDINGS, Clerk, Augusta, Maine. ELMER E. PARKMAN, Assistant Clerk, Augusta, Maine.

RULES OF THE BOARD OF RAILROAD COMMISSIONERS.

- 1. Regular sessions of the Board shall be held at the Commissioners' office at the State House on the first Wednesday of each month, at ten o'clock in the forenoon and when practicable all hearings on applications to the Board will be held at such regular sessions.
- 2. All applications to the Board must be in writing and signed by the person making such application, or if a corporation, by its agent or attorney, or otherwise, as the statutes require.
- 3. Applications for approval of articles of association, in organizing railroad corporations under the laws of the State, shall be by petition to the Board, setting forth briefly the formation of such association, its name, the gauge and route of the proposed railroad and accompanied with a map of the proposed route on an appropriate scale.
- 4. When railroads are hereafter constructed across highways or other public ways, application shall be made to the Board, and the manner and conditions of such crossings determined, before corporations shall enter upon the construction of such railroads.
- 5. Applications or petitions may be presented to the Chairman, or addressed to, or delivered to the Clerk of the Board, at Augusta, Maine.
- 6. The Clerk shall keep a full and minute record of the proceedings of the Board, and a docket of all petitions and applications filed and of all orders and decisions of the Board. Said record shall be open for inspection to all persons interested, and certified copies thereof on application therefor, shall be furnished by said Clerk for a reasonable compensation.
- 7. All hearings before the Board shall be governed, so far as applicable, by the rules of the Supreme Judicial Court of Maine, and the petitioner or applicant will in all cases be entitled to open and close.

STATE OF MAINE.

To His Excellency, William T. Haines, Governor or Maine:

The fifty-fifth annual report of the Board of Railroad Commissioners is herewith submitted, comprising returns of the operation of fourteen steam railroads, one terminal company, fourteen electric railroads and one horse railroad.

There are five narrow, or two feet, gauge steam railroads in the state with a mileage of 197.11 miles, an increase over 1912 of 3.42 miles.

The total mileage of steam railroads, including narrow gauge roads, in Maine, on June 30, 1913, was 2,301.03 miles, an increase of 16.65 miles.

The gross increase is as follows:

Extension by the Maine Central Railroad Company from Harmony to Mainstream, 2.01 miles, and extension of industrial tracks .67 of a mile; Rangeley Lakes and Megantic Railroad, a new railroad from Oquossoc to Kennebago, 10.65 miles; an extension by the Sandy River and Rangeley Lakes Railroad to Mt. Abram township, .84 of a mile, and industrial tracks .81 of a mile, making a total of 16.98 miles.

The gross decrease is as follows:

Remeasurement of the Bridgton and Saco River Railroad, .23 of a mile; remeasurement of the Maine Central Railroad, Royal Junction to Waterville, .10 of a mile, making a total of .33 of a mile.

The net increase in mileage for the year ending June 30, 1913, was therefore 16.65 miles.

The total mileage of street railways in operation on June 30, 1913 was 485.09 miles. There was no increase in street railway mileage during the year.

The following table gives the mileage of all Steam Railroads operated in Maine.

		_					
RAILROADS.			Miles in Maine.	Length of line operated.	Miles of second track.	Males of yard track and sidings operated.	Miles of branch track.
Bangor & Aroostook Railroad: Aroostook Junction to Caribou. Old Town to Greenville Phair to Fort Fairfield. Ashland Junction to Ashland Caribou to Van Buren Milo Jct. to Iron Works. Patten Jct. to Patten. Caribou to Limestone. Ashland to Fort Kent. Searsport to South Lagrange. Schoodic Stream Jct. to Medway. South Lagrange to Packards. Cape Junct. to Cape Jellison Wharf Northern Maine Junction to Station Squa Pan to Stockholm. Presque Isle to Mapleton. Kent Jct. to St. Francis. Van Buren to Fort Kent. Oakfield Jct. to Ashland Jct. Industrial tracks. Boston & Maine Railroad, Portland	155. 13 76. 13 13. 30 43. 87 33. 40 19. 03 5. 87 15. 67 51. 00 54. 13 9. 46 27. 96 2. 15 7. 13 16. 56 43. 72 1. 59 5. 68		630.52	630.52	30.29	193.29	418.34
Div. via Dover: N. H. Line to Rigby, Maine. Portland Div. via Portcmouth: N. H. Line to Rigby, Maine. Jewett, Maine, to So. Berwick. W. N. & Portland Division: N. H. Line to Westbrook. Old Orchard Branch to Camp Ellis Kennebunk to Kennebunkport. ¡Portland Terminal Co.'s Tracks.	39.93 47.37 2.92 41.92 3.27 4.50 19.56		139.91	2,301.90	590.62	1,34 8 .43	°206.8 9
*Bridgton & Saco River Railroad: Harrison to Bridgton Jet	İ		21.02	21.02		3.12	
Canadian Pacific Ry. (I. N. Ry. Me.): Boundary to Mattawamkeag. Boundary to Presque Isle. Greenville Branch. Mattawamkeag to Vanceboro.	$\begin{array}{c} 3.00 \\ 29.20 \\ 1.28 \end{array}$	}	177.98	11,601.17			°3 ,9 7 1 . 60
Georges Valley Railroad: Warren to Union Main Line to Lime Kilns	8.00	}	8.50	8.50		. 50	
Grand Trunk Railway (At. & St. L.): N. H. Line to Portland. Lewiston Jct. to Lewiston. South Paris to Norway. *Kennebec Central Railroad: Randolph to Togus. Lime Rock Railroad.	.50 82.60 5.41 1.50 5.09	}	5.00 11.30	5.00		85.66	
Branches to quarries Trackage rights, M. C. R. R	6.21 1.27	}					

^{*} Narrow (2 feet) gauge. ° Included in line operated. ‡ Trackage rights. † 56.60 miles from Mattawamkeag to Vanceboro, operated on M. C. R. R. line.

Mileage of Steam Railroads-Concluded.

Burnham Jct. to Belfast 33, 13 Newport Jct. to Dexter 14, 23 Dexter to Foxcroft 16, 54 Bangor Jct. to Bucksport 18, 86 Industrial tracks 27 Bangor to Vanceboro 114, 30 Orono to Stillwater 3, 01 Enfield to Montague 3, 03 Montague to Howlands 73 Industrial tracks 5, 00 Rumford Jct. to Rumford Falls 52, 86 Canton to Livermore Falls 10, 27 Rumford Falls Jct. to R. F. & R. L. R. R. 72 Industrial tracks 1, 29 Rumford Falls to Oquossoc 35, 99 Industrial tracks 35 Windham Line to New Hampshire Line 3, 30 Industrial tracks 3, 30 † Portland Terminal Co.'s tracks 14, 91 *Monson Railroad							
Portland Line to Bangor	RAILROADS.	Maine.	Miles in	Length of line operated.	Miles of second track.	Miles of yard track and sidings operated.	Miles of branch track.
Monson Railroad:	ortland Line to Bangor	5 311396448603443985114334677013330667 29995 110	992.89	1,204.08	‡71.1 4	357.01	°438.34
5.10 (5.10 S.10 S.10 S.10 S.10 S.10 S.10 S.10 S	onson Jet. to Monson 6.1	6 \	8.16	8.16			°2.00
Monson to Slate Quarry 2.00	onson to Slate Quarry 2.0 land Terminal Company	3 1	31.15	31.15	13.85	70.15	°2.72
Oquossoc to Kennebago	luossoc to Kennebago		10.65	10.65		1.26	
**Sandy River & Rangeley Lakes Rail- road: Farmington to Marbles	dy River & Rangeley Lakes Rail- road: 47.1 rmington to Marbles. 47.1 rong to Bigelow 30.2 adrid to No. 6. 5.3 t. Abram Jet. to Mt. Abram 1.8 der Stream Jet. to Alder Stream 2.2 ackett Jet. to Littlefield 4.2 ustis Jet. to Green 's Farm 10.4 ngfield Switch to Kingfield Sta. 2.8 rham Jet. to S. W. Cor. Mt. Abraham Township 2.8 dustrial Tracks 8 casset, Waterville & Farmington 8 Railroad: 8	3 1 6 7 8 5 4 1	•	105.47			°58.31
Wiscasset to Winslow	scasset to Winslow	6 }					
Kittery to York Beach 11.17 Kittery Navy Yd. to U. S. Navy Yd . 34	ttery to York Beach		11.51	11.51		1.25	°.34
Total mileage 2,301.03 15,538.17 1,458.59 4,951.68 4,76	Total mileage	. 2,3	01.03	15 ,538 . 17	1,458.59	4,951.68	4,762 54

^{*} Narrow (2 feet) gauge. ° Included in line operated. ‡ Includes .94 miles 3d track, and .98 miles of 4th track.

[†] Trackage rights.

MILEAGE OF STEAM RAILROADS AND INCREASE FROM 1836 TO JUNE 30, 1913.

As nearly as can be ascertained the mileage of the steam railroads in Maine, from the first road built in 1836 to 1913, is as follows:

	Miles.	Increase.		MILES.	Increase.
836	12.00		1884	1,132.27	69.00
842	19.88	7.88	1885	1.132.27	
843	72.39	52.51	1886	1.141.43	9.16
647	75.39	3.00	1887	1.164.52	23.09
848	132.16	56.77	1888	1,164.07	*.45
849	211.49	79.33	1889	1.322.45	158.38
850	232.59	21.10	1890	1.360.26	37.81
851	280.61	48.02	1891	1.382.92	22.66
852	319.74	39.13	1892	1.385.00	2.08
853	330.74	11.00	1893	1,399.14	
854	333.74	3.00	1894	1.515.99	116.85
£55	352.84	19.10	1895	1.626.75	110.76
856	370.75	17.91	1896	1.720.41	93.66
857	390.82	20.07	1897	1,722.92	2.5
859	411.29	20.47	1898	1.748.95	26.03
861	441.99	30.70	1899	1 .271 .85	122.90
867	444.49	2,50	1900	1,905.00	33.1
868	516.45	71.96	1901	1,918.98	13.98
869	601.65	85.20	1902	1,933.35	14.37
870	650.20	48.55	1903	2,004.81	71.46
871	772.63	122.43	1904	2.018.60	13.79
873	814.63	42.00	1905	2,022.63	4.08
874	846.43	31.80	1906	2,093.49	70.86
875	865.71	19.28	1907	2,144.77	51.28
876	881.33	15.62	1908	2,173.91	29.14
879	911.23	29.90	1909	2,174.95	1.04
880	1,023.32	112.09	1910	2,259.60	84.65
881	1,036.15	12.83	1911	2,288.36	28.76
882	1,051.64	15.49	1912	2,284.38	*3.98
883	1,063.27	11.63	1913	2,301.03	16.68

^{*} Decrease.

ASSETS AND LIABILITIES.

STEAM RAILROAD CORPORATIONS.

The gross assets of the companies, June 30, 1913, were \$228,-582,538.38. The several classes of assets, and the increase or decrease of each class as compared with 1912 appear in the following table.

Assets.	1912.	1913.	Increase.
Property investment. Securities. Other investments. Working assets. Accrued income not due. Deferred debit items.	14,586,514 78 2,150,662 89	5 27,617,317 04 2,651,752 45 5 27,178,019 96 612 54	501,089 56 **1,175,112 59 6 63
Gross assets	\$215,928,440 57	\$228,582,538 38	\$12,654,097 81

The gross liabilities at the same date, including capital stock, but excluding appropriated surplus, were \$214,279,611.94. The several kinds of liabilities, and the amount of each as compared with 1912 are shown in the following table.

LIABILITIES.	1912.		1913.		Increase.
Capital stock	\$66,518,090	70	\$81,297,182	37	\$14,779,091 67
debt Working liabilities	85 .506 .940 '		85,801,110 41,693,974		
Accrued liabilities not due Deferred credit items	2,088,915 8 3,274,759 0		2 ,138 ,985 3 ,348 ,358		50,070 18
Gross liabilities*	\$199,630,682	25	\$214,279,611	94	\$14,648,929 69
Appropriated surplus† ‡	\$11,058,824	77	\$11,036,670	95	
Surplus on June 30	16 ,297 ,758	32	14 ,302 ,926	44	

^{*} Do not include "Appropriated Surplus" or "Premiums on Capital Stock."
† Includes in Surplus. ‡ Includes "Premiums on Capital Stock" amounting to
\$6,504,716.14 in 1912, and \$6,505,076.14 in 1913.
**Decrease.

A comparison of the foregoing tables shows that there was an increase over the previous year of \$12,654,097.81 in gross assets and an increase of \$14,648,929.69, in gross liabilities.

YEARS.	Gross assets.	*Gross liabilities.	†Surplus on June 30
1912	215 ,928 ,440 57	199,630,682 25	16 ,297 ,758 32
1913	228 ,582 ,538 38	214,279,611 94	14 ,302 ,926 44

^{*} Do not include ''Appropriated Surplus'' or ''Premiums on Capital Stock''.
† Includes ''Appropriated Surplus,'' and ''Premiums on Capital Stock''. See table showing Liabilities on page 9.

CAPITAL STOCK AND DIVIDENDS.

STEAM RAILROAD CORPORATIONS.

The total amount of dividends declared during the year ending June 30, 1913, was \$2,906,593.63, an increase of \$165,-082.51 over the year 1912. Ten of the fifteen railroad companies declared dividends varying in rate from four per cent to six per cent and five paid no dividends.

Two companies paid six per cent; one, five and a quarter per cent; two, five per cent; one, four and a quarter per cent; one, four per cent, and three, three per cent.

The amount of capital stock of the ten dividend paying companies was \$78,304,182.37, on which the average rate of dividend paid was 3.71+ per cent.

The following table gives the capital stock outstanding at the end of the year; the net income; the amount of dividends declared, and the average percentage of dividends to capital stock for the years 1912 and 1913.

YEARS.	Capital stock.	Net income.	Dividends de- clared.	Perfecent. to capital stock.
1912	\$66,518,090 70	\$ 1 ,453 ,447 36	\$2,741,511 12	4.12+
1913	81,297,182.37	686,693 06	*2,906,593 63	3.57+

^{*} Of the aggregate amount of dividends declared as shown by the foregoing table, it will be observed that the sum of \$2,219,-900.57 was not earned during the year 1913.

The following table gives the cost of Total Maintenance of Way and Structures, Total Maintenance of Equipment, Total Traffic Expenses, Total Transportation Expenses, Total General Expenses, Total Operating Expenses, and Ratio of Operating Expenses to Operating Revenue, for the year 1913.

	Total maintenance of way and structures.	Total main- tenance of equipment.	Total traffic expenses.	Total transportation expenses.	Total general expenses	Total operating expenses.	Ratio.
Railroads.	nance and res.	nsin- of ent.	ž.	rtation	, 2 <u>0</u>	ng.	1912. 1913
Bangor & Aroostook R. R. Co. Boston & Maine Railroad. Bridgton & Saco River R. R. Canadian Pacific Railway. Georges Valley Railroad. Grand Trunk (A. St. L. R. R.). Kennebec Central R. R. Co. Lime Rock Railroad Co. Maine Central Railroad Co. Monson Railroad Co.	3,238 21 311,998 38 2,734 61 12,229 87 1,792,298 16	7,769,904 49 6,394 02 220,615 521 85 263,299 38 743 67 12,174 46 1,646,417 55	454,536 56 392 69 74,604 02 55,638 40 15 00	23,092,965 59 21,367 16 662,006 49 7,539 15 923,813 23 6,589 56 21,956 90 4,330,612 78	1,359,913	38,101,424 62 38,797 74 1,372,608 29 12,090 61 1,604,817 08 11,083 56 51,390 00 £,246,998 29	76.29 78.5 70.67 67.9 100.38 92.9 75.14 76.5 86.46 91.0 74.27 74.5 64.59 57.4 72.26 72 7
Portland Terminal Co. Rangeley Lakes & Megantic Railroad Co. Sandy River & Rangeley Lakes Railroad. Wiscasset, Waterville & Farmington Ry. York Harbor & Beach R. R. Co. Total.	2,678 24 3,054 32 37,764 31 34,673 56 17,672 83	1,164 65 108 64 23,629 86	194 36 25 09 2,343 16	23,473 35 2,352 59 64,846 79 25,954 22	19 03 3,150 98 5,262 43 260 67	33,331 09 5,559 67 131,735 10 76,112 79	21.32 36.5 109.4 71.24 74.7 98.00 95.6 60.07 80.3

The following table gives the Freight Revenue, Passenger Revenue, Other Passenger Train Revenue, Total Passenger Train Service Revenue, Switching Revenue, Revenue other than Transportation, Total Operating Revenue.

Railroads.	Freight revenue.	Passenger revenue.	Other passenger train revenue.	Total passenger train service revenue.	Switching revenue, etc.	Revenue other than transportation.	Total operating revenue.
Bangor & Aroostook R. R. Co. Boston & Maine Railroad. Bridgton & Saco River R. R. Canadian Pacific Railway. Georges Valley Railroad. Grand Trunk (A. St. L. R. R.). Kennebec Central R. R. Co. Lime Rock Railroad Co. Manne Central Railroad Co. Monson Railroad Co. Portland Terminal Co. Rangeley Lakes & Megantic Railroad Co. andy River & Rangeley Lakes R. R. W scasset, Waterville & Farmington Ry. York Harbor & Beach R. R. Co.	28,662,688 94 31,468 89 983,341 48 12,180 65 1,251,870 19 9,663 21 59,433 85 7,126,071 27 10,944 49 31,786 03 4,676 76 113,139 80 66,657 59	\$626,929 17 16,049,174 21 19,733 23 379,026 54 2,164 50 369,916 48 4,418 25 3,511,171 49 2,922 36 1,298 41 337 16 49,800 18 6,387 40 26,366 22	72,987 85 643 29 540.053 06 1,092 51 133 61	18,467,244 80 25,910 54 483,090 11 3,610 74 442,904 33 5,061 54 4,051,224 55 4,014 87 1,482 02 337 16 61,973 99 12,057 07	541,436 96 1,387 84 13,359 62 56,689 4 10,708 79 50 00	106 69 8,664 59 1 00 55,103 03 71 51 97,420 37 39 50 47,255 55 15 94 311 44	48,513,507,35 57,486,12 1,476,484,02 15,792,39 1,763,237,17 14,816,26 89,433,85 11,331,406,03 14,998,86 91,182,39 5,079,86 176,266,86 78,914,66
Total	\$40,893,893 22	\$21,049,645 60	\$3,274,357 42	? 24 ,324 ,003 02	\$ 633, 7 09 00	\$1,074,438 21	\$66,926,043 45

^{*} Includes joint facilities revenue, credit \$4,873.87.

The following, Table 1, gives the Total Operating Revenues, Net Revenue from Outside Operations, Other Income, and Gross Income.

Railroads.	Total operating revenues.	evenue outside ons.	Other income.	s income.
Boston & Maine Railroad	763,237 17 14,816 26 89,433 85 ,331,406 03 14,998 86 91,182 39 5,079 86 176,266 86 78,914 66	*40,393 37 62,422 76	1,356,228 49 305 81 293 00 2,360 36 466,432 41 225,076 57 1,685 95 583 99 1,916 59	50,057,649,25 57,791,93 1,476,484,02 15,792,39 1,763,530,17 14,816,26 11,757,445,07 14,998,86 378,681,72 5,079,86 177,952,81 79,498,65 46,932,88

^{*} Deficit.

The following, Table 2, gives the Operating Expenses, Taxes Accrued, Interest on Funded and other Interest, Other deductions from Corporate Income. Dividends, Rate Per Cent, Reserves, etc., and Total Deductions.

RAILBOADS.	Operating expenses.	Taxes accrued.	Interest on funded and other interests.	Other deductions from corporate income.	Dividends.		Total deductions.
Bangor & Aroostook R. R. Co. Boston & Maine Railroad. Bridgton & Saco River R. R. Canadian & Pacific Railway. Georges Valley Railroad. Grand Trunk Ry. (A. St. L. R. R.). Kennebec Central R. R. Co. Lime Rock Railroad Co. Maine Central Railroad Co. Monson Railroad Co. Portland Terminal Co. Rangeley Lakes & Megantic R. R. Co. Sandy River & Rangeley Lakes R. R. Wiscasset, Waterville & Farmington Ry. York Harbor & Beach R. R. Co.	38,101,424 62 38,797 74 1,372,608 29 12,090 61 11,604,817 08 11,083 56 51,390 00 8,246,998 29 11,404 24 33,331 09 5,559 67 131,735 10 76,112 79	2,025,628 78 927 10 124,038 90 133 34 156,281 97 311 49 3,699 07 548,621 57 97 41 40,789 75 1,701 71 661 94	2,547,311 04 6,800 00 145,940 00 3,120 00 206,280 00 1,164 20 16,000 00 695,272 19 4,200 00 186,555 33 7,054 39 34,052 92	7,333,587 99 29,221 84 112,372 28 1,127,574 35 6 90 62,430 67 881 10 1,903 34	5,368 13 54 54 54 54 54 54 54 54 54 54 54 54 54	100,435 00	14,559 25 90,214 07 11,729,178 40 15,708 55
Total	\$51,952,612 23	\$3,014,891 19	\$4,825,095 69	\$8,922,581 95	\$1,427,497 63	\$108,795 71	\$70,251,474 40

^{*} See profit and loss account for amount paid.

The following, Table 3, gives the Balance June 30, 1912, Additions, Deductions and Balance June 30, 1913.

Railroads.	Balance for the year.	Balance June 30, 1912.	Additions.	Deductions.	Balance June 30, 1913.
Bangor & Aroostook Railroad Company Boston & Maine Railroad Bridgton & Saco River Railroad Company Canadian Pacific Railway Georges Valley Railroad Company Grand Trunk Railway (A. & St. L. R. R.) Kennebec Central Railroad Company Lime Rock Railroad Company Maine Central Railroad Company Monson Railroad Company Monson Railroad Company Portland Terminal Company Portland Terminal Company Sandy River & Rangeley Lakes Railroad Wiscasset, Waterville & Farmington Railway York Harbor & Beach Railroad Company	49,696 82 1,998 25 *195,325 01 448 44 *645,261 16 257 01 1,580 14 28,266 67 *709 69 1,214 88 *8,415 30 *3,127 76 2,723 92	1,812,090 64 14,177 89 *73,559 70 19,351 95 122,890 93 3,149,045 20 *165,488 88 21,979 56 37,561 76 17,309 41	3,013 36 1,092 06 211,546 28 645,261 16	28,827 26 9,380 09	*14,295 64 17,168 20 *73,111 26 19,608 96 124,471 07 3,148,484 61 *166,198 57 13,814 35 *8,415 30 34,041 63 20,033 33
Total.	*849,600 28			\$2,127,410 95	

^{*} Deficit.

[†] Includes \$95,958.00 dividends.

[‡] Dividends.

o Includes \$1,879,096.46 dividends.

RAILEGADS			PER PAR	RECEIPTS SSENGER MILE.	Tons of freight	Tons of freight	Average PER TO Mr	
		carried one mile.	1913. (Cents.)	1912. (Cents.)	carried.	carried one mile.	1913. (Cents.)	1912. (Cents.)
STANDARD GAUGE ROADS. Bangor & Aroostook Railroad Co Boston & Maine Railroad Canadian Pacific Railway Georges Valley Railroad. Grand Trunk Railway (A. & St. L. R. R.) Maine Central Railroad Co. Rangeley Lakes & Megantic R. R. Co. York Harbor & Beach R. R. Co.	781,519 49,918,103 251,318 6,012 367,141 4,766,403 1,430 225,592	904,059,166 25,984,796 48,096 11,463,490 168,639,687 13,981 1,000.302	1.459 4.500 2.012 2.082 2.411 2.636	1.782 1.280 4.489 1.936 2.066	1,620,065 25,473,568 1,209,995 15,070 1,336,137 7,282,464 11,712 29,539	2,721,196,610 191,942,573 120,560 85,032,600 656,351,489 26,675 195,506	1.054 0.512 10.103 0.782 1.086 17.532 8.839	1.121 1.089 0.502 9.096 0.814 1.088
Total NARROW GAUGE ROADS. Bridgton & Saco River R. R. Kennebec Central R. R. Co. Monson Railroad Company Sandy River & Rangeley Lakes R. R. Wiscasset, Waterville & Farmington Ry. Total Grand total.	36,727 46,360 9,403 57,153 13,239 162,882	225,610 57,921 1,281,538 190,140	4.210 1.958 5.045 3.886 3.359	1.922 4.217 3.805	29,482 7,233 12,165 80,256 34,096	1,745,553 786,482	6.358 26.775 14,766	12.782 5.940

PASSENGER AND FREIGHT RATES.

PASSENGER RATES.

Average passenger rate per mile on all standard gauge railroads doing business in Maine for the years 1897 to 1913 is shown in the following table:

Year.	Rate—Cents.
' 1897	 1.860
1898	 1.830
1899	 1.815
1900	 1.828
1901	 1.844
1902	 1.910
1903	 1.845
1904	 1.866
1905	 1.842
1906	 1.834
1907	 1.819
1908	 1.759
1909	 1.770
1910	 1.768
1911	 1.848
1912	 1.825
1913	 1.829

The average passenger rate upon the five narrow gauge railroads for the year 1013 was 3.743 cents.

FREIGHT RATES.

The following table shows the average rates per ton mile for the transportation of merchandise on all standard gauge railroads doing business in Maine for the years 1897 to 1913.

Year.	, ,, ,,	Rate—Cents.
1897		1.371
1898		1.361
1899		1.272
1900		1.271
1901		1.087
1902		0.862
1903		0.863
1904		0.920
1905		0.913
1906		0.905
1907		0.898
1908		0.992
1909		1.046
1910		1.045
1911		1.063
1912		1.056
1913		1.032

The average freight rate per ton mile upon the five narrow gauge rail-roads for the year 1913 was 7.397 cents.

Steam railroads crossing highways at grade, over or under, steam or street railways at grade, over or under, upon all steam railroads in Maine, on June 30, 1913.

Railroads.	Crossing high- ways at grade.	Crossing over highways.	Crossing under highways.	Crossing steam roads at grade.	Crossing over steam roads.	Crossing under steam roads.	Crossing street railways at grade.	Crossing over street railways.	Crossing under street railways.
Bangor & Aroostook Railroad Company	278	20	3	1	3	1	2	1	1
Boston & Maine Railroad	112	32	17	4			3	6	3
Bridgton & Saco River Railroad Company	17			 .					
Canadian Pacific Railway	38		1	1	2	2			
Georges Valley Railroad Company	4			ļ					
Grand Trunk Railway (A. & St. L. R. R.)	82	5	3	3		3	3		2
Kennebec Central Railroad Company	5								
Lime Rock Railroad Company	13			1			2		
Maine Central Railroad Company	761	47	37	7	3	3	23	8	4
Monson Railroad Company	4								
Portland Terminal Company	61	10	4	6			15	6	2
Rangeley Lakes & Megantic R. R. Co									
Sandy River & Rangeley Lakes R. R	34								
Wiscasset, Waterville & Farmington Ry	44	2		1			1		
York Harbor & Beach Railroad Company	17	2						3	
Total	1470	118	65	24	8	9	49	24	12

The following table shows the Highway Grade Crossings protected by Gates, protected by Flagmen, protected by Automatic Signals, and Unprotected, in Maine, for the year ending June 30, 1913.

Railroads.	Protected by gates.	Protected by flagmen.	Protected by electric signals.	Unprotected.	Total.
Bangor & Aroostook Railroad Company	6	8		264	278
Boston & Maine Railroad	9	20	3	80	112
Bridgton & Saco River Railroad Company				17	17
Canadian Pacific Railway	1	1		36	38
Georges Valley Railroad Company				4	4
Grand Trunk Railway (A. & St. L. R. R.)	2		2	78	82
Kennebec Central Railroad Company				5	5
Lime Rock Railroad Company		1		12	13
Maine Central Railroad Company	102	98	10	551	761
Monson Railroad Company				4	4
Portland Terminal Company	30	9		22	61
Rangeley Lakes & Megantic Railroad Company					
Sandy River & Rangeley Lakes Railroad				34	34
Wiscasset, Waterville & Farmington Railway				44	44
York Harbor & Beach Railroad Company		3		14	17
Total	150	140	15	1,165	1,470

ACCIDENTS UPON STEAM RAILROADS IN MAINE.

By referring to the two foregoing tables it will be seen that there were 305 protected grade crossings and 1,165 unprotected grade crossings in Maine on June 30, 1913.

The total number of persons killed and injured at stations and grade crossings by the steam railroads were fourteen (14) killed and one hundred and thirty-five (135) injured, divided as follows:—

Two persons were killed and one hundred and sixteen (116) injured at stations; three (3) killed and ten (10) injured at protected grade crossings and nine (9) were killed and nine (9) injured at unprotected grade crossings.

Reference is had to the following table showing number of passengers, employees, trespassers and others who were killed or injured at stations, and protected and unprotected grade crossings in Maine for the year ending June 30, 1913.

ACCIDENTS AT STATIONS AND GRADE CROSSINGS DURING THE YEAR ENDING JUNE 30, 1913.

	STATIONS. Injured.		Proti Cross	ECTED SINGS.	Unpro Cross	TECTED SINGS.	Total.			
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.		
Passengers		28						28		
Employees	2	73	1	1			3	74		
Trespassers		5	1	1	4	3	5	9		
Others		10	1	8	5	6	6	24		
Total	2	116	3	10	9	9	14	135		

ACCIDENTS RESULTING FROM THE MOVEMENT OF TRAINS, LOCOMOTIVES OR CARS.

Accidents in Maine resulting from the movement of trains, locomotives or cars, as compiled from the reports of the railroad companies for the year ending June 30, 1913, were three hundred and twenty-three (323),—fifty-six (56) killed and two hundred and sixty-seven (267) injured, classified as follows:

Railway employees, twenty-one (21) killed, one hundred eighty-four (184) injured; passengers, one (1) killed, thirty-one (31) injured; postal clerks, express messengers, Pullman employees, etc., four injured; other persons *thirty-four killed and *forty-eight (48) injured.

In 1912 there were sixty-five (65) persons killed and three hundred and five (305) injured.

During the year ending June 30, 1913, there was a decrease of nine (9) persons killed and thirty-eight (38) persons injured.

ACCIDENTS ARISING FROM CAUSES OTHER THAN THOSE RESULTING FROM THE MOVEMENT OF TRAINS, LOCOMOTIVES OR CARS.

Accidents arising from causes other than those resulting from the movement of trains locomotives or cars were three hundred and nineteen (319) classified as follows:

Railway employees, two (2) killed, two hundred and seventy-eight (278) injured; passengers, twenty injured; other persons, nineteen (19) injured.

In 1912 there were two hundred and fifty persons injured. During the year ending June 30, 1913, there was an increase of two (2) persons killed and sixty-seven (67) injured.

Reference is had to a detailed statement in appended tables giving accidents and causes.

^{*} Of this number twenty-nine (29) persons were killed and thirty (30) persons were injured, while trespassing on the property of the railroads principally while walking on the tracks or stealing rides on trains.

ACCIDENTS TO PERSONS—STATE OF MAINE.

A. Accidents Resulting from the Movement of Trains, Locomotives or Cars.

·							RAI	LWAY	Emplo	YEES.						
KIND OF ACCIDENT.	Train	nmen.	tende	itch lers, sing rs and hmen.		tion en.	Shop	omen.	Trac	kmen.		raph oyees.		her oyees.	То	otal.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Coupling or uncoupling. Collisions. Derailments. Parting of trains. Falling from trains, locomotives or cars. Jumping on or off trains, locomotives or cars. Struck by trains, locomotives or cars. Overhead obstructions. Other causes.	1	35 14 7	i	1 1	,	1 2	1	· · · · · · · · · · · · · · · · · · ·	3	6	3		1	1 2 1	4 2 1 2	1 1. 4 1 1 1 6
Total	9	143	1	3	1	5	1	4	3	13	3	4	3	12	21	18

ACCIDENTS TO PERSONS-STATE OF MAINE-CONTINUED.

			clerk	stal s, ex- mes-		O	THER]	PERSON	vs.				
KIND OF ACCIDENT.	Passe	engers.	pull empl	gers, man oyees, c.		es- sing.	Not pass	tres- sing.	Tot	al.	Summary.	Tot	tal.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	(Tables A and B.)	Killed.	Injured.
Collisions. Falling from trains, locomotives or cars. Jumping on or off trains, locomotives or cars. STRUCK BY TRAINS, LOCOMOTIVES OR CARS:—	1	3			1 2	4 1		1 1 1	1 2	2	Other persons		184 31 4
At highway crossings. At stations. At other points along track. Other causes.	1		1	l .	1	3 11 4		8 1 2 4	20 1	15 4 13 8	Total	2	
Total	. 1	31		4	29	30	5	18	34	48	Other persons	2	317

ACCIDENTS TO PERSONS-STATE OF MAINE-CONCLUDED.

B. Accidents Arising from Causes Other than Those Resulting from the Movement of Trains, Locomotives or Cars.

Kind of Accident.		RAILWAY EMPLOYEES. Station Other employees. Total.						Passe	engers.	Postal clerks, ex- press mes- sengers, pullman employees, etc.			her sons.			
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Handling traffic Handling tools, machinery, etc Handling supplies, etc. Getting on or off locomotives or cars at rest. Other causes		2	i	14 1		21		12	<u>ż</u>	63 60 8		11				
Total		42	1	101		39	1	96	2	278		20				19

The following table shows the railroads upon which accidents occurred resulting from the movement of trains, locomotives or cars in Maine, for the year 1913.

Т	ABLE	Α.

•	Pass	engers.	Trair	ımen.	Otl emplo		clerks press seng pull: emplo	gers, man	Ot! pers		Tot	al.
Railroads.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Bangor & Aroostook R. R. Co Boston & Maine Railroad Canadian Pacific Railway Co Grand Trunk Railway Maine Central Railroad Company Portland Terminal Company Sandy River & Rangeley Lakes R. R.		i 23	1 2 3 2	16 4 5 95 21 21	1 3 1 5	1 1 3 3 31 2		3 1	2 6 3 4 18	7 2 1 7 28 3	3 8 7 7 27 4	28 3 8 15 180 28 2
Total		1 31	9	143	12	41		4	34	48	56	267

The following table shows the railroads upon which accidents occurred arising from causes other than those resulting from the movement of trains, locomotives or cars, in Maine, for the year 1913.

TABLE B.

		ation ien.	Shor	men.	Trac	kmen.	Ot empl	her oyees.	Passe	engers.		her ions.	То	tal.
Railroads.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Bangor & Aroostook R. R. Co. Canadian Pacific Railway Co. Grand Trunk Railway. Maine Central Railroad Company. Portland Terminal Company. Sandy River & Rangeley Lakes R. R.		13 28		34 51		$\begin{array}{c} 1\\4\\21\end{array}$		····. 7 62		19 1			1	25 1 14 165 111
Total		42	1	101		39	. 1	96		20	• • • • •	19	2	317

Comparative summary of railway accidents resulting from the movement of trains, locomotives or cars, in Maine, for the year ending June 30, 1895-1913.

	Ei					OTHER PERSONS.		TOTAL.	
Year.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	
1895	9	35	2	11	24	35	35	81	
1896	6	61	4	11	8	28	18	100	
1897	20	70		25	13	53	33	148	
1898	9	122	5	100	18	32	32	254	
1899	10	138		19	26	35	36	192	
1900	14	144	4	24	21	30	39	198	
1901	12	102		20	16	22	28	144	
1902	8	136	2	23	15	33	25	192	
1903	19	135		28	31	44	50	207	
1904	20	94	1	15	16	16	37	125	
1905	19	91		31	9	29	28	151	
1906	17	136	2	53	19	35	38	224	
1907	26	165	4	88	22	51	52	304	
1908	20	113		43	26	45	46	201	
1909	11	105	1	39	19	57	31	201	
1910	13	141		38	30	52	43	231	
1911	17	155	2	71	35	64	54	290	
1912	19	172	5	78	41	55	65	30 5	
1913	21	184	1	31	34	52	56	267	

The following table gives the summary of accidents to persons in the United States for the years 1912 and 1913, as compiled by the Interstate Commerce Commission.

Summary of Casualties to Persons, Years Ending June 30.

	Steam Railways.					
Ітем.	19	13.	1912.			
	Killed.	Injured.	Killed.	Injured.		
Passengers:						
In train accidentsOther causes	181 222	8,662 7,877	139 1 7 9	9,391 6,995		
Total	403	16,539	318	16,386		
Employees on duty: In train accidents. In coupling accidents. Overhead obstructions, etc. Falling from cars, etc. Other causes.	557 195 94 560 1,533	6,905 3,360 1,835 16,005 28,514	596 192 77 573 1,482	7,098 3,234 1,523 13,874 23,391		
Total	2,939	56,619	2,920	49,120		
Total passengers and employees on duty	3,342	73,158	3,238	65,506		
Employees not on duty: In train accidents In coupling accidents. Overhead obstructions, etc Falling from cars, etc. Other causes.	12 2 65 283	146 1 9 408 614	20 1 53 241	312		
Total	362	1,178	315	959		
Other persons. Not trespassing— In train accidents. Other causes. Total.	1,279 1,288	110 5,932 6,042	13 1,185 1,198	277 4,746 5,023		
Trespassers— In train accidents Other causes	90 5,468	1 74 6,136	91 5,3 4 3	151 5,536		
Total	5,558	6,310	5,434	5,687		
Total accidents involving train operation	10,550	86,688	10,185	77,175		
Industrial accidents to employees not involving train operation	414	113,620	400	92,363		
Grand total	10,964	200,308	10,585	169,538		

ACCIDENTS UPON STREET RAILWAYS.

During the year 1913, four (4) passengers were killed and seventy-nine (79) injured; eight (8) employees injured; eight (8) other persons killed and twenty-eight (28) injured, maka total of twelve (12) persons killed and one hundred and fifteen (115) injured.

During the 1912, one (1) passenger was killed and seventy-two (72) injured; one (1) employee killed and ten (10) injured; six (6) other persons killed and fourteen (14) injured, making a total of eight (8) persons killed and ninety-six (96) injured.

In comparing the data for the two years it will be seen that there was an increase of four (4) persons killed and nineteen (19) injured, during the year ending June 30, 1913.

The following table shows the number of accidents upon the street railways, and the roads upon which they occurred.

•	Passencers.		Employees.		Отн	ERS.	TOTAL.	
RAILWAYS.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Atlantic Shore Railway		18		4		2		24
Bangor Railway & Elec. Co.	1	6			1	5	2	11
Benton & Fairfield Ry. Co					1		1	
Biddeford & Saco R. R. Co.		2						2
Brunswick & Yarmouth St. Railway						3		3
Cumberland Co. Power & Light Co	3	36	• • • • • • •	2	2	7	5	45
Lewiston, Augusta & Water- ville St. Ry		7		2	3	4	. 3	13
Rockland, So. Thomaston & St. George Railway		2						2
Rockland, Thomas ton & Camden St. Ry		1				7		8
Waterville, Fairfield & Oak- land Railway		7			1		1.	7
Total	4	79		8	8	28	12	115

EMPLOYEES AND WAGES.

STEAM RAILROADS.

The total number of persons in Maine employed by railroad corporations operated by steam for the year ending June 30, 1913, including general officers was 10,813, or 180 more than in 1912.

The total number excluding general officers was 10,779, an increase of 177.

The total number of days worked, excluding general officers, was 3,360,022, against 3,278,600 in 1912, an increase in the number of days worked of 81,422.

The total amount of wages paid, excluding general officers, was \$7,801,748.53, and including general officers \$7,046,881.64.

The average daily wages, excluding general officers, were \$2.32+, an increase of six cents per day over wages paid in 1012.

It is of interest to note that in 1904 the average daily wages paid, excluding general officers, were \$1.86, an increase in ten years of forty-six cents per day or 24+ per cent.

STREET RAILWAYS.

The number of persons, excluding general officers, employed upon the street railways for the year ending June 30, 1913, was 1781, as against 1795 in 1912. These employees received wages amounting to \$1,125,851.36.

The number of persons, including general officers, was 1825, as against 1840 in 1912, and they were paid wages to the amount of \$1,180,800.41.

The number of general officers reported by the railway companies was 44. They received \$63,949.05 in wages.

MILEAGE OF STREET RAILWAYS.

Mileage of Street Railways and where Operated.

Name.	Miles.
Aroostook Valley Railroad. Presque Isle to Washburn and Presque Isle Junction to Washburn Junction, to New Sweden	24.80
Atlantic Shore Railway. Biddeford to Kennebunk, Springvale, Sanford, thence to Kennebunkport and Cape Porpoise, Kittery to York Beach, Kittery to Eliot, Berwick, York Corner, Salmon Falls and Dover, N. H.	90.4
Bangor Railway & Electric Company. In Bangor and to Oldtown, Winterport and to Charleston	57.25
Benton & Fairfield Railway. Fairfield to pulp mills in Benton	4.1
Biddeford & Saco Railroad. City of Biddeford and to Old Orchard	7.6
Brunswick & Yarmouth Street Railway. Brunswick to Yarmouth, via	15.80
Calais Street Railway. In city of Calais and to St. Stephen, N. B	7.00
Cumberland County P. & L. Co. (Lessee, Portland R. R.) City of Portland to Cape Elizabeth, to city of Westbrook and Gorham and South Windham, to Yarmouth and from Portland to Old Orchard	82.5
Fairfield & Shawmut Railway. Fairfield to Shawmut	3.1
Fryeburg Horse Railroad. Maine Central Railroad, Fryeburg to West Oxford Agricultural Fair Grounds and Chatauquan grounds	3.0
Lewiston, Augusta & Waterville Street Railway. Cities of Lewiston and Auburn; Lewiston, Topsham, Brunswick, Bath and Turner, also Augusta to Gardiner, Gardiner to Lewiston; Augusta to Togus. Augusta to Winthrop via Lake Cobbossecontee and Augusta to Waterville	139.3
Norway & Paris Street Railway. From Norway to South Paris	2.1
Rockland, South Thomaston & St. George Railway. From Rockland to	4.1
Rockland, Thomaston & Camden Street Railway. City of Rockland to Camden, to Thomaston and town of Warren	21.1
Somerset Traction Company. From Skowhegan to Madison	12.2
Waterville, Fairfield & Oakland Railway. In Waterville, to Fairfield, to Oakland	10.5
Total	485.0

ASSETS AND LIABILITIES.

STREET RAILWAY CORPORATIONS.

The gross assets of the several companies on June 30, 1913, were \$32,733,851.12. The several classes of assets and the increase in each class as compared with the same companies in 1912 are shown in the following table.

Assets.	1912.	1913.	Increase.		
Construction and equipment Other permanent property Cash and current assets Miscellaneous assets	\$18,316,083 99 8,098,387 09 1,416,239 80 24,678 34	\$16,783,258 43 13,841,825 60 1,769,998 73 338,768 36	*\$1,532,825 56 5,743,438 51 353,758 93 314,090 02		
Gross assets	\$27 ,855,389 22	\$32,733,851 12	24 ,878,461 90		

The gross liabilities on the same date, including capital stock, were \$31,949,780.44. The several kinds of liabilities, and the amount of each compared with the same companies in 1912 are shown in the following table.

LIABILITIES.	1912.		1913.		Incr	ease.	
Capital stock. Funded debt. Real estate mortgages. Current liabilities.	\$14,252,168 11,926,982 10,075 793,065	00 00	\$14,378,968 16,212,282 10,075 495,834	00 00 61	4,28	231, 7	00 30
Accrued liabilities	192,486 355,001		378,225 474,394			739, 5 9,393	
Gross liabilities	\$27,529,778	80	§31,949,780	44	\$4,4 2	0,001	64
Total deficit of reorganized	\$325,610	42		•			
companies	51,797	82		• •			
Surplus on June 30	\$273,812	60	\$784,070	68			

* Decrease

It will be seen by comparing the last two tables that there was an increase in the gross assets of \$4,878,461.90, and an increase in gross liabilities of \$4,420,001.64.

The gross assets, the gross liabilities, the surplus, with the percentage of surplus to capital stock for the years 1912 and 1913 are shown in the table following:

GROSS ASSETS, LIABILITIES AND SURPLUS FOR YEARS 1912-1913.

YEARS.	Gross assets.	Gross liabilities. Surplus on June 30.		Per cent. of surplus to capital stock.
1912	\$27 ,855,389 22	\$27,529,778 80	\$273,812 60	1.92+
1913	32,733,851 12	31,949,780 44	784,070 68	5.45+

CAPITAL STOCK AND DIVIDENDS.

The aggregate capital stock of the street railway companies on June 30, 1913, was \$14,378,968.00, an increase of \$126,-800.00 over the preceding year.

DIVIDENDS.

The total amount of dividends declared this year was \$324,-394.82, an increase of \$95,917.06.

Seven of the companies paid dividends varying from three per cent to seven per cent, and eight companies paid no dividends.

One company paid three per cent; two, four per cent; one, five per cent; two, six per cent, and one, seven per cent.

The amount of capital stock of the seven dividend paying companies was \$12,599,968, on which the average rate of dividend was 2.57+ per cent.

The following table gives the total capital stock, net income, dividends declared, and the average per cent of dividends to total capital stock, for the years 1912-1913.

CAPITAL STOCK, NET INCOME AND DIVIDENDS, 1912-1913.

YEARS.	Capital stock.	Net income.	Dividends declared.	Per cent. to total capital stock.	
1912	114 ,252,168 00	\$425,779 93	\$228,477 76	1.60+	
1913	14,378,968 00	585,803 23	324,394 82	2.57+	

COMPARATIVE STATEMENT.

The following Table gives the Mileage, Gross Earnings from Operation, Operating Expenses, Per Cent of Expenses to Income Net Earnings from Operation Per Mile of Road Operated to June 30, 1912-13, of the Street Railways doing business in Maine.

			1912.					1913.		
STREET RAILWAYS.	Miles operated.	Earnings from operation per mile.	Expenses of operation per mile.	Net earnings from operation per mile.	Per cent. of operating expenses to earnings from operation.	Miles operated.	Earnings from operations per mile.	Expenses of operation per mile.	Net earnings from operation per mile.	Per cent. of operating expenses to earnings from operation.
Aroostook Valley R. R. Co. Atlantic Shore Railway Bangor Railway & Electric Co. Benton & Fairfield Railway Co Biddeford & Saco R. R. Co. Brunswick & Yarmouth Street Railway. Calais Street Railway. Fairfield & Shawmut Railway. Lewiston, Augusta & Waterville Street Ry. Norway & Paris Street Ry. Portland & Brunswick Street Ry. Portland Railroad Co. Rockland, So. Thomaston & St. George Ry. Rockland, Thomaston & Camden St. Ry. Somerset Traction Co. Waterville, Fairfield & Oakland Ry. Waterville & Fairfield Railway & Light Co. Waterville & Cakland Street Ry.	90.41 57.22 4.12 7.61 *15.80 7.00 3.10 139.34 2.13 82.52 4.12	1,761 93 4,002 70 5,146 29 *1,228 28 11,799 56 2,260 80	\$1,099 98 2,746 37 3,147 56 2,546 36 6,402 86 1,330 83 3,787 53 1,220 07 2,427 57 670 44 4,086 22 1,939 84 4,086 22 1,455 40 3,469 51 2,467 43 1,507 79	\$568 58 1,191 72 2,445 06 739 74 3,135 34 710 28 1,283 14 710 27 541 87 1,575 12 1,866 57 557 85 3,731 87 320 99 1,731 15 1,804 82 1,611 97	67.001 82.95 84.00 69.00 60.63 63.75 54.58 68.00 85.69 70.21	90.41 57.22 4.12 7.61 15.80 7.00 139.34 2.13 82.52 4.12 21.17 12.20 10.50	4,078 51 5,920 69 3,767 06 9,516 11 12,873 90 5,144 55 4,310 58 5,355 07 12,205 91 1,984 52 5,750 02 2,050 23	3,668 76 2,938 76 5,869 60 1,996 70 3,940 05 2,550 75 3,238 89 8,073 59 1,844 20 4,544 03 1,270 61	$\begin{array}{cccc} 1,206 & 01 \\ 779 & 62 \end{array}$	74.62 61.98 77.99 61.00 69.48 76.00 59.17 60.48

^{*} See Appendix for period operated.

EARNINGS, CHARGES, INCOME, DIVIDENDS.

The following Table shows the Transportation Earnings, Other Earnings, Charges, Net Income, Dividends Paid, Per Cent Surplus or Deficit from Operations for the Year Ending June 30, 1913.

STREET RAILWAYS.	Transportation earnings.	Other earnings.	Miscellaneous income.	Gross income.	Operating expenses.	Tax, interest and other charges.	Total charges.	Net income.	Reserves and special charges.	Dividends paid.	Rate per cent.	Surplus for the year.
Aroostook Valley R.R.Co. Atlantic Shore Ry Bangor Ry. & Electric Co. Benton & Fairfield Ry.Co. Biddeford & Saco R.R.Co. Brunswick & Yarmouth	360,179 08 336,258 69 15,510 31 11,021 43	8,559 14 2,523 59 10 00	1,251 58 187,386 17	\$55,811 07 369,889 80 526,168 45 15,520 31 73,664 16	275,168 90 209,926 93 12,105 30	1,841 50	\$65,586 99 375,176 99 363,585 21 13,946 80 52,439 73	*5,187 19 162,583 24 1,573 51	\$27,898 94	\$104,997 76 6,000 00	7	*\$9,775 92 *5,187 19 29,686 54 1,573 51 15,224 43
St. Ry	43,774 55 34,115 90	1,896 00 8,419 22	447,149 20	45,407 61 36,011 90 1,454,382 06 238 87	27,580 39 666,233 44	5,673 38	42,747 93 33,253 77 1,196,616 09 247 41	2,758 13 257,765 97		2,000 00 4 102,000 00 3		2,659 68 758 13 5,765 97 *8 54
Lewiston, Augusta & Waterville St. Ry Norway & Paris St. Ry Rockland, So. Thomaston	591 ,215 76 11 ,286 31	9,420 62 120 00	10,492 50	611,128 88	355,422 44 6,898 85			72,364 74 6,360 99	5,868 25	36,000 00		30,496 49 6,360 99 205 33
& St. George Ry	118,570 09 24,829 89	3,158 43 183 00	44,404 16 91 74	166,132 68 25,104 63	96,197 25 15,501 55	35,337 29 8,182 89	131,534 54 23,684 44	34,598 14 1,420 19	6,234 64	20,000 00	5	8,363 50 1,420 19
Oakland St. Ry Total,			\$701,408 00	98,069 17 \$3,505,148 89		2,493 64	60,808 55 \$2,919,345 57					*16,561 56 •70,981 55

^{*} Deficit.

STREET RAILWAYS.

TABLE No. 1.

The following Tables 1, 2, and 3, give the Mileages, Hours, Passengers Carried, Fares, Earnings, and Expenses Per Car Mile and Hour, Percentages, etc., on the Street Railways Operated in Maine for the Year Ending June 30, 1913.

Street Railways.	Passenger car mileage.	Freight, mail and express car mileage.	Total car mileage.	Passenger car hours.	Freight, mail and express car hours.	Total car hours,	Fare passengers carried.	Transfer passengers carried.	Total passengers carried.
Aroostook Valley R. R. Co Atlantic Shore Railway Bangor Railway & Electric Co. Benton & Fairfield Ry. Co. Biddeford & Saco Railroad Co Brunswick & Yarmouth St. Ry. Calais Street Railway Co. Cumberland County Power & Light Co. Lewiston, Augusta & Waterville Street Ry. Norway & Paris Street Railway. Rockland, So. Thomaston & St. George Ry. Rockland, Thomaston & Camden St. Railway. Somerset Traction Co. Waterville, Fairfield & Oakland St. Ry. Total.	1,212,877 1,141,364 40,560 331,602 237,572 183,960 4,021,361 2,485,426 45,450 45,034 428,233 106,297 381,477	37,400 10,000	1,182,104 80,360 333,896 257,805 183,960 4,094,781 2,651,403 45,450 45,034 465,633	5,186 96,411 119,277 6,708 34,215 15,067 6,400 450,809 223,306 6,322 5,049 44,558 8,858 8,858 36,897	21,355 9,378 8,112 899 1,866 8,938 23,398 9,588 833	117,766 128,655 14,820 35,114 16,933 6,400 459,747 246,704 6,322 5,049 54,146 9,691 36,897	3,850,061 6,008,902 63,937 1,082,286 817,271 682,380 19,872,556 11,612,442 213,749 174,581 1,872,398	1,116,185 635,248 2,690 125,317 24,446 2,728,121 785,898	4,966,246 6,644,150 66,627 1,207,603 817,271 706,826 22,600,677 12,398,340 213,749 174,581 1,872,398 137,819 1,910,795

TABLE No. 2.

Street Railways.	Average fare, revenue passengers.	Average fare, all passengers including transfer passengers.	Car earnings per car mile.	Miscellaneous earnings per car mile.	Gross earnings per car mile.	Car earnings per car hour.	Miscellaneous earnings per car hour.	Gross earnings per car hour.
Aroostook Valley Railroad Co. Atlantic Shore Railway. Bangor Railway & Electric Co. Benton & Fairfield Ry. Co. Biddeford & Saco Railroad Co. Brunswick & Yarmouth St. Ry. Calais Street Railway Co. Cumberland County Power & Light Co. Lewiston, Augusta & Waterville Street Ry. Norway & Paris Street Railway. Rockland, So. Thomaston & St. George Ry. Rockland, Thomaston & Camden St. Railway Co. Somerset Traction Company. Waterville, Fairfield & Oakland St. Ry.	.0500	\$0.0500 .0611 .0440 .0480 .0584 .0491 .0482 .0430 .0451	\$0.3285 .2689 .2844 .1930 .2127 .1700 .1854 .2440 .2230 .2483 .1938 .2546 .2130 .2504	\$0.0103 .0063 .0021 .0001 .0041 .0060 .0100 .0020 .0040 .0026 .0047 .00678 .0020 .0066	\$0.3388 .2753 .2865 .1931 .2168 .1760 .2460 .2270 .1985 .2614 .2150 .2570	\$6.0044 3.0584 2.6145 1.046 2.0225 2.5900 2.1900 2.3970 1.7850 1.7290 2.1898 2.5500 2.5895	\$0.1885 .0726 .0196 .0010 .0397 .0900 .2970 .0050 .0380 .0180 .0420 .0583 .0200 .0683	\$6.1930 3.1311 2.6340 1.0470 2.0622 2.6800 2.1950 2.4350 1.7710 2.2481 2.5700 2.6578

TABLE No. 3.

			-					
STREET RAILWAYS.	Operating expenses per car mile.	Operating expenses and taxes per car mile.	Operating expenses per car hour.	Operating expenses and taxes per car hour.	Operating expenses per cent. of gross earnings.	Operating expenses and expenses and taxes per cent. of gross earnings.	Net earnings per car mile.	Net earnings per car hour.
Aroostook Valley Railroad Co. Atlantic Shore Railway. Bangor Railway & Electric Co. Benton & Fairfield Ry. Co. Biddeford & Saco Railroad Co. Brunswick & Yarmouth St. Ry. Calais Street Railway Co. Cumberland County Power & Light Co. Lewiston, Augusta & Waterville Street Ry. Norway & Paris Street Railway. Rockland, So. Thomaston & St. George Ry. Rockland, Thomaston & Camden St. Railway Co. Somerset Traction Company. Waterville, Fairfield & Oakland Street Ry.	\$0.1957 .2054 .1776 .1510 .1337 .1224 .1499 .1600 .1340 .1518 .1687 .2065 .1330 .1528	\$0.1967 .2100 .1916 .1530 .1390 .1270 .1530 .1700 .1380 .1773 .1700 .2133 .1340 .1594	\$3.5778 2.3365 1.6315 8170 1.2720 1.8600 1.4500 1.4500 1.5050 1.5050 1.5050 1.5804	2.3881 1.7650 .8300 1.3225 1.9300 4.4400 1.5500 1.4800 1.2750 1.5160 1.8340	57.77 74.62 61.98 77.99 61.00 69.48 76.00 66.10 59.17 60.48 92.93 79.02 61.00 59.46	58.08 76.27 66.88 79.23 64.00 72.12 78.00 70.80 60.71 70.68 93.64 81.61 62.00 62.00	\$0.1431 .0699 .1089 .0421 .0831 .0536 .0455 .0860 .0930 .0991 .0298 .0549 .0820 .1042	\$2.6152 .7946 1.0025 .2300 .7902 .8200 .7450 .9950 .7060 .2660 .4721 .9800 1.0774

TABULATED AND COMPARATIVE STATEMENTS

COMPILED FROM THE

Reports of Street Railway Companies

FOR THE

Year Ending June 30, 1913.

TABULATED STATEMENTS FROM REPORTS OF STREET RAILWAY COMPANIES.

			Assets Jun	тЕ 30, 1913.		
STREET RAILWAYS.	Construction and equipment.	Other permanent investments.	Total permanent investments.	Current assets.	Other assets.	Gross assets.
Aroostook Valley Railroad Atlantic Shore Railway Bangor Railway & Electric Co Benton & Fairfield Railway Co. Biddeford & Saco Railroad Co Brunswick & Yarmouth St. Ry. Calais Street Railway Co. Cumberland County Power & Light Co. Lewiston, Augusta & Waterville Street Railway. Norway & Paris Street Railway. Rockland, So. Thomaston & St. George Railway. Rockland, Thomaston and Camden Street Railway. Somerset Traction Company. Waterville, Fairfield & Oakland Street Railway.	3,483,925,83; 3,061,117,66; 53,686,95; 255,525,72; 528,117,73; 200,000,00; 6,590,671,67; 43,607,47; 134,531,80; 671,247,00; 137,404,33;	157,619 71 132,052 58 613,893 90	3,483,925 83 6,168,977 47 53,686 95 255,525 72 528,117 73 200,000 00 9,806,657 65 6,748,291 38 175,660 05 134,531 80 1,285,140 90 161,146 28	71,416 44 232,077 28 3,527 54 21,350 68 4,455 39 1,158 33 666,989 80 694,386 75 12,919 11 2,351 36 35,323 85 1,747 10	30,094 71	3,582,555 71 6,431,149 46 57,214 49 291,376 40 532,573 12 201,158 33 10,732,310 83 7,442,678 13 196,875 99 136,883 16 1,320,464 75 162,893 38
Total	\$ 16,783,258 43	\$ 13,841,825 60	\$ 30,625,084 03	\$ 1,769,998 73	\$338,768 36	\$32,733,851 12

Tabulated Statements from Reports of Street Railway Companies-Continued.

	Liabilities June 30, 1913.											
STREET RAILWAYS.	Capital stock.	Funded debt.	Real estate mortgages.	Current liabilities.	Accrued liabilities.	Reserves.	Gross liabilities.					
Aroostook Valley Railroad	\$256,600 00	\$858 .032 .00		\$43,728 79	\$11 127 64		\$1,169,488 4					
Atlantic Shore Railway	1,000,000 00			37,364 19		\$57,641 89						
Bangor Railway & Electric Co	3,499,968 00	2,600,000 00		62,258 79								
enton & Fairfield Railway Co	20,000 00	33,000 00		3,677 31			56,677					
siddeford & Saco Railroad Co	100 ,000 00	150,000 00		<i></i>			250,000 (
runswick & Yarmouth Street Ry	300,000 00	200,000 00		14 ,033 22	15,682 19		529,715					
alais Street Railway Co	100,000 00	100,000 00					200,000					
umberland County Light & Power Co.	5,000,000 00	4 ,770 ,000 00		134 ,735 19	260 ,132 03	50,632 05 233,426 18						
ewiston, Augusta & Waterville St. Ry. Jorway & Paris Street Railway	3 ,000 ,000 00 50 ,000 00			738 65, 130 290 77		233,426 18						
lockland, So. Thomaston & St. George		118,000 00		290 77	1,000 07	· · · · · · · · · · · · · · · · · · ·	169 ,357					
Railway			\$10,075,00	2 754 60			135 ,229					
Rockland, Thomaston & Camden St. Ry.	400,000 00	800,000,00	\$10,075 00	23 .706 09			1 .223 .706					
omerset Traction Company	30,000 00	75,000 00		37 .963 68			142,963					
Vaterville, Fairfield & Oakland St. Ry.				4,583 33	536 88	1,594 24	506,714					
Total	\$14,378,968 00	\$16,212,282 00	\$10,075 00	\$495.834 61	\$378,225 99	\$474.394 84	\$31 .949 .780					

Street Railways.	PROPERTY ACCOUNTS:	Additions and Deduction	NS DURING THE YEAR.
	Total additions.	Deductions.	Net additions.
Aroosteok Valley Railroad . Atlantic Shore Railway . Bangor Railway & Electric Co.	157 50 77,759 50	1,061 63 8,386 73	
Benton & Fairfield Railway Company Biddeford & Saco Railroad Company Brunswick & Yarmouth Street Railway Calais Street Railway Company.			54 767 79
Calais Street Railway Company. Cumberland County Power & Light Company. Lewiston, Augusta & Waterville Street Railway. Norway & Paris Street Railway. Rockland, So. Thomaston & St. George Railway.	700 00		700 00 129 38
Rockland, Thomaston & Camden Street Railway. Somerset Traction Company. Waterville, Fairfield & Oakland Street Railway.	9 ,767 52 144 25	1,076 53	8,690 99 144 25 *5,043 98
Total	\$ 492,876 60	\$24,508 09	\$468,368 51

^{*} Deduction.

	INCOME FOR THE YEAR ENDING JUNE 30, 1913.									
STREET RAILWAYS.	From passengers.	From mails, merchandise, freight, etc.	From rents, advertising, etc.	Total earnings from operations.	Miscellaneous income.	Gross income.				
Aroostook Valley Railroad. Atlantic Shore Railway Bangor Railway & Electric Co. Benton & Fairfield Railway Co. Biddeford & Saco Railroad Company. Brunswick & Yarmouth Street Railway Co. Clais Street Railway Co. Cumberland County Power & Light Co. Fryeburg Horse Railroad. Lewiston, Augusta & Waterville St. Ry. Norway & Paris Street Railway. Rockland, So. Thomaston & St. George Railway. Rockland, Thomaston & Camden Street Railway. Somerset Traction Company. Waterville, Fairfield & Oakland Street Railway.	\$15,021 60 303,854 23 296,041 64 3,196 85 70,540 45 40,106 75 34,115 90 980,568 99 213 58 559,201 50 10,687 45 7,962 43 93,619 69 22,327 51 95,539 70	18,244 65 32,014 26 598 86 99 75 24,950 20 2,502 38	\$1,654 72 8,559 14 2,523 59 10 00 1,396 22 1,633 06 1,896 00 8,419 22 25 29 9,420 62 120 00 114 05 3,158 43 183 00 2,522 47	368, 738 22 338, 782 28 15,520 31 72,417 65 45,407 21 36,011 90 1,007,232 86 238 87 600,636 38 11,406 31 8,176 23 121,728 52 25,012 89	1,251 58 187,386 17 1,246 51 447,149 20 7,936 76 44,404 16	369,989 80 526,168 45 15,520 31 73,664 16 45,407 21 36,011 90 1,454,382 06 238 87 611,128 88 19,343 07 8,176 23 166,132 68				
Total	\$2,532,998 47	\$229,106 61	\$41,635 81	\$2,803,740 89	\$701,408 00	\$3,505,148 89				

			Expenditure	s for the Ye	AR ENDING J	UNE 30, 1913.		
STREET RAILWAYS.	Maintenance of track and roadway.	Maintenance of electric line.		Depreciation of way and structures.	Total main- tenance of way and structures.	Maintenance of steam plant.	Maintenance of electric plant.	Maintenance of cars.
Aroostook Valley Railroad Atlantic Shore Railway Bangor Railway & Electric Co. Benton & Fairfield Railway Co. Biddeford & Saco Railroad Co Brunswick & Yarmouth St. Ry Calais Street Railway Co. Cumberland County Power & Light Co.	35,451 80 16,182 41 1,155 95 3,817 55 1,617 87 2,865 17 39,028 24	4,924 01 4,077 93 155 99 897 84 588 53 1,478 21 17,837 07	2,695 65 406 01 *676 54 376 88 125 32 222 18 5,518 06	\$12,000 00	55,071 46 20,666 35 1,988 48 5,092 27 2,331 72 4,565 56 62,383 37	18 06 424 97	3,426 68 79 74 6 89 165 21 812 02	15,764 60 10,650 52 1,278 46 2,163 42 1,811 26 584 00 28,861 88
Fryeburg Horse Railroad. Lewiston, Augusta & Waterville St. Ry. Norway & Paris Street Railway. Rockland, So. Thomaston & St. George Ry Rockland, Thomaston & Camden St. Ry. Somerset Traction Company Waterville, Fairfield & Oakland St. Ry.	22 ,999 99 1 ,267 80 923 95 14 ,815 05 2 ,417 18	4,139 89 151 15 45 80 4,769 57	2,121 12 140 48 49 23 2,629 05 1 15		29,261 00 1,559 43 1,018 98 22,213 67 2,927 75	302 42	284 00	21 ,176 22 490 03 394 18 3 ,127 20 814 00
Total	l	\$ 41,104 08	\$ 16,173 35	\$12,000 00	\$ 221,817 14			

^{*} Repairs to bridges.

[†] Includes maintenance of electric plant.

•	EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1913—Continued.										
STREET RAILWAYS.	Maintenance of electric equipment of cars.	Maintenance of mis- cellaneous equipment.	Miscella- neous shop expenses.	Depreciation of equipment.	Total maintenance of equipment.	Power plant wages.	Fuel for power.	Water for power.			
Aroostook Valley Railroad	\$280 22		\$ 836_81		\$2,455 21	\$729 01					
Atlantic Shore Railway	7.658.87		987 68	\$12,000 00	43,698 76	12,000 79	\$15,811 44	\$ 382 15			
Bangor Railway & Electric Co	6,548 50										
Benton & Fairfield Railway Co	1,454 87				2,733 33						
Biddeford & Saco Railroad Co			76 68		4,769 69	910 00	588 99				
Brunswick & Yarmouth St. Railway					3,565 09	1,622 41	588 99	44 37			
Calais Street Railway Co	1,186 88		176 57		2,537 63	1,062 30	3,196 47	91 38			
Cumberland County Power & Light Co					63,567 78	6,495 48					
Fryeburg Horse Railroad											
Lewiston, Augusta & Waterville St. Ry	11,365 03	2,403 44				12,945 32					
Norway & Paris Street Railway	999 58										
Rockland, So. Thomaston & St. George Ry			40 85		804 40						
Rockland, Thomaston & Camden St. Ry.	1,519 67	90 46	650 37		8,455 61	4,695 96	7,748 96	375 16			
Somerset Traction Company	846 91				1,824 71						
Waterville, Fairfield & Oakland St. Ry	3,793 98	29 32	1,282 88		11,462 79						
Total	\$ 61,061 87	\$8,874 80	\$21,800 72	\$12,000 00	\$211,001 92	\$40,461 27	\$27,529 37	\$893 06			

^{*} Includes maintenance reserve.

	EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1913—Continued.										
STREET RAILWAYS.	Lubricants and waste for power plant.	Miscellaneous supplies and expenses of power plant.	Hired power.	Total operation of power plant.	Superintend- ence of transportation.	Wages of conductors.	Wages of motormen.				
Aroostook Valley Railroad Atlantic Shore Railway Bangor Railway & Electric Co. Benton & Fairfield Railway Co Biddeford & Saco Railroad Co. Brunswick & Yarmouth St. Ry. Calais Street Railway Co. Cumberland County Power & Light Co. Fryeburg Horse Railroad Lewiston, Augusta & Waterville St. Ry. Norway & Paris Street Railway. Rockland, So. Thomaston & St. George Railway Rockland, Thomaston & Camden St. Ry. Somerset Traction Company. Waterville, Fairfield & Oakland St. Ry	\$421 85 46 90 275 03 187 00	452 69 †59 66 156 38 355 39 †485 34	11,001 03 3,125 00 139,999 52 71,934 08 417 51	51,932 97 43,555 34 1,846 90 12,289 20, 13,316 46 7,906 56 137,230 39 	\$18,817 12 1,859 40 400 06 157 58 12,107 98 5,530 87	*41,806 94 28,044 78 *4,474 86 7,035 25 *6,903 18 3,035 45 108,338 08 230 75 *95,468 67 963 64 1,003 31 9,938 19 1,816 80	29,046 35 7,255 55 3,081 46 112,076 37 1,027 37 1,003 36 10,040 55 1,816 86				
Total	\$930 78	\$ 1,859 60	\$324,206 91	\$395,880 99	\$43,198 64	\$318,863 42	\$\$ 174 ,783				

[‡] Includes maintenance of freight and express service of \$11,886.18.

[†] Includes lubricants and waste for power plant.

^{*} Includes motormen.

·	Expenditures for the Year Ending June 30, 1913—Continued.						
Street Railways.	Wages of miscellaneous car service employes.	Wages of car house employes.	Car service supplies.	Miscellaneous car service expenses.	Hired equipment.	Cleaning and sanding track.	Removal of snow and ice.
Aroostook Valley Railroad Atlantic Shore Railway Bangor Railway & Electric Co. Benton & Fairfield Railway Co Biddeford & Saco Railroad Co. Brunswick & Yarmouth St. Ry Calais Street Railway Co. Cumberland County Power & Light Co.	58 77 4,041 58 498 79	1,367 12 15 30 2,397 96		5,095 94 50 †1,036 24	‡‡875 34	2,078 54	\$424 86 ††5,795 78 1,442 41 3 75 244 78 173 07 196 35 1,456 30
Cumberland County Power & Light Co Fryeburg Horse Railroad Lewiston, Augusta & Waterville St. Ry Norway & Paris Street Railway. Rockland, So. Thomaston & St. George	4 ,577 10	11,440 16	42	‡14,599°09	308 10	3.183 96	1,755 39 214 82
Railway Rockland, Thomaston & Camden St. Ry. Somerset Traction Company Waterville, Fairfield & Oakland St. Ry	119 25	3,870 86 936 00	541 21 39 36	4 12 208 13	15 00	*6 ,264 24 155 98 714 23	27 43 287 12 144 43 895 51
Total	\$13,723 69	\$ 65,235 09	\$4 ,640 33	\$38,274 60	\$ 8 ,379 15	\$26,159 46	\$13,062 0

^{††} Includes station employees and expenses of \$4,813.25.

^{**} Includes operation of signal and interlocking systems.

‡‡ Includes mail car employees. † Includes car service supplies.

Tabulated Statements from Reports of Street Railway Companies-Continued.

	EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1913—Continued.						
STREET RAILWAYS.	Total operation of cars.	Salaries of general officers.	Salaries of clerks.	Printing and stationery.	Miscellaneous office expenses.	, Store expenses.	Stable expenses.
Aroostook Valley Railroad	\$12,436 44		\$ 3,450 31	\$ 533 54	\$ 297 32		
Atlantic Shore Railway	85,174 84			704 97			** \$ 9,552 4
Atlantic Shore Railway	77,912 23			11,320 00			
Benton & Fairfield Railway Co	4 .929 17		181 00	14 20			
Biddeford & Saco Railroad Co				130 85			
Brunswick & Yarmouth St. Ry	9,240 98			21 73	85 24	9 37	
Calais Street Railway Company			583 00	3 25	92 55	2,568 95	
Cumberland County Power & Light Co.	292,469 75	11 975 38	13 429 06	1,989 35	2,024 20	2,568 95	4.639 1
Fryeburg Horse Railroad	231 17	.					
Lewiston, Augusta & Waterville St. Ry.				1,540 42			477 6
Norway & Paris Street Railway		*698 07			82 40		
Rockland, So. Thomaston & St. George	,						
Railway	2,049 04						
Rockland, Thomaston & Camden St. Ry.	32,565 54	1,716 66	1,659 25	†567 87	<i></i>		
Somerset Traction Company	5,117 50	1,200 00	448 78	91 69	180 94		
Waterville, Fairfield & Oakland St. Ry.	19,899 35	1,198 90	31 13	69 60	31 16		
Total	\$ 706,319 90	\$52,559 14	\$32,814 50	\$6,987 47	\$8,693 84	\$ 5.729 25	\$ 15,326 8

[‡] Detectives.

[†] Includes miscellaneous office supplies.

^{**} Operation of ferry.

[°] Expenses.

		Expen	DITURES FOR	THE YEAR EN	oding June 30	0, 1913—Cont	inued.	
STREET RAILWAYS.	Advertising and attractions.	Miscel- laneous general expenses.	Damages.	Legal expenses in connection with damages.	Miscel- laneous legal expenses.	Rent of land and buildings.	Rent of tracks and terminals.	Insurance.
Aroostook Valley Railroad . Atlantic Shore Railway Bangor Railway & Electric Co. Benton & Fairfield Railway Co. Biddeford & Saco Railroad Co. Brunswick & Yarmouth St. Ry. Calais Street Railway Company. Cumberland County Power & Light Co.	1,379 73 6,813 13 288 12 3 34 16,751 02	1,029 36 144 76 499 20 8,698 60	3 ,365 35 3 52 476 46 5 80 26 ,294 60	† \$ 1,311 72	1,464 00 16 00	1,919 41 *207 36 186 00	**\$526 50	\$725 56 6,019 69 6,462 87 185 34 1,200 69 1,086 24 347 09 9,322 00
Fryeburg Horse Railroad Company. Lewiston, Augusta & Waterville St. Ry. Norway & Paris Street Railway. Rockland, So. Thomaston & St. George Ry Rockland, Thomaston & Camden St. Ry. Somerset Traction Company. Waterville, Fairfield & Oakland St. Ry.	8,263 52	4 105 61		+17 256 Q7	9 061 69		711 23	†7 064 7
Total	\$ 36,924 54	\$29,378 06						\$36,088 7

Tabulated Statements from Reports of Street Railway Companies-Continued.

	Expenditures for the Year Ending June 30, 1913—Continued.							
STREET RAILWAYS.	Total general expenses.	Total operating expenses.	Per cent. to earnings from operation.	Taxes interest and other charges.	Reserves and special charges.	Dividends paid.	Rate %.	Gross expenditures.
Aroostook Valley Railroad	\$ 6,208 11	\$ 31,405 98	57.77	\$34 .181 01				\$ 65.586 99
Atlantic Shore Railway				100,008 09	\$27,898 94			375,176 99
Bangor Railway & Electric Co	42,969 15	209,926 93		153,658 28	\$27,898 94	\$104,997 76	7	496,481 9
Benton & Fairfield Railway Co	607 42			1,841 50				13 ,946 8
Biddeford & Saco Railroad Co				7,772 06	. .	6,000 00	6	58,439 7
Brunswick & Yarmouth St. Ry	3,093 68	547 93, 31		11,200 00				42,747 9
Calais Street Railway Co		27,580 39		5,673 38		2,000 00	4	35,253 7
Cumberland County Power & Light Co			66.10		150,000 00			1,448,616 0
Fryeburg Horse Railroad Co								247 4
Lewiston, Augusta & Waterville St. Ry	64 ,936 40			183,341 70	5,868 25	36,000 00	6	
Norway & Paris Street Railway	1,118 03			6,083 23				12,982 0
Rockland, So. Thomaston & St. George Ry	2,557 34			372 79			<u>.</u>	7,970 9
Rockland, Thomaston & Camden St. Ry.	14,315 88				6,234 64	20,000 00	5	
Somerset Traction Company	3,231 59							23,684 4
Waterville, Fairfield & Oakland St. Ry.	4,915 62	314 91, 58	59.46	2,493 64	425 12	53 ,397 06	6.04	114,630 7
Total	e 202 707 11	e1 020 C17 NG		\$ 1,080,528 51	\$100 496 05	221 201 22		e2 424 167 3

Tabulated Statements from Reports of Street Railway Companies—Continued.

		CONDENSED EXHIBIT FOR THE YEAR.						
STREET RAILWAYS.	Net earnings from operations.	All other income.	Gross income less operating expenses.	Taxes interest and other charges.	Net income.	Reserves and special charges.	Dividends. declared.	
Aroostook Valley Railroad	\$22,955 71	\$ 1,449 38	\$24,405 09	\$34,181 01	*\$9.775.92			
Atlantic Shore Railway	93,569 32	1,251 58	94,820 90		*5.187 19			
Atlantic Shore ŘailwayBangor Railway & Electric Co	128 .855 35	187,386 17	316,241 52	153,658 28	162,583 24	\$27,898 94	\$104.997.7	
Benton & Fairfield Railway Co	3,415 01		3,415 01	1,841 50	1.573 51			
Biddeford & Saco Railroad Co	27,749 98		28,996 49	7,777 06	21,224 43		6,000 0	
Brunswick & Yarmouth St. Ry	13.859 68		13 859 68	11,200 00	9 650 68	1		
Calais Street Railway	8 431 51		8,431 51	5 673 38	2,758 13		2,000 0	
Cumberland County Power & Light Co.	340 .999 42	447 .149 20	788,148 62	530,382 65	257,765 97		102,000 0	
Tryeburg Horse Railroad	*8 54				*8 54			
Lewiston, Augusta & Waterville St. Ry.	245,213 94	10,492 50			72,364 74	5,868 25	36,000 (
Norway & Paris Street Railway	4,507 46	7,936 76	12,444 22	6,083 23	6,360 99			
Rockland, So. Thomaston & St. George	1							
Railway	578 12		578 12	372 79	205 33			
tockland, Thomaston & Camden St. Ry.	25,531 27	44 ,404 16 91 74	69,935 43		34,598 14	6 ,234 64	20,000 (
Somerset Traction Company	9,511 34				1,420 19			
Waterville, Fairfield & Oakland St. Ry.	39,754 26		39 ,754 26	2,493 64	37 ,260 62	425 12	53,397 (
Total	\$964,923 83	\$701 ,408 00	\$1,666,331 83	\$1,080,528 51	\$ 585,803 32	\$190,426 95	\$324,394 8	

^{*} Deficit.

	(Condensed Exh	IBIT FOR THE Y	EAR—Concluded	
STREET RAILWAYS.	Surplus for the year.	Surplus June 30, 1912.	Credits during year.	Debits during year.	Surplus June 30, 1913.
Aroostook Valley Railroad Atlantic Shore Railway Bangor Railway & Electric Company Benton & Fairfield Railway Company Biddeford & Saco Railroad Company Biddeford & Saco Railroad Company Brunswick & Yarmouth \$treet Railway Lalais Street Railway Company Lumberland County Power & Light Company Fryeburg Horse Railroad Lewiston, Augusta & Waterville Street Railway Norway & Paris Street Railway Rockland, So. Thomaston & St. George Railway Rockland, So. Thomaston & Camden Street Railway Somerset Traction Company Waterville, Fairfield & Oakland Street Railway	*5,187 19 29,686 54 1,573 51 15,224 43 2,659 68 758 13 5,765 97 *8 54 30,496 49 6,360 99 205 33 8,363 50 1,420 19 *16,561 56	*53,541 45 91,903 34 *1,036 33 31,151 97 2,717 91 400 20 53,572 57 63,656 21 21,490 64 1,448 23 88,395 16 18,509 51 16,561 56	467,442 73 221 98	25,922 62 5,000 00 2,519 88 9,969 71 25,372 41 333 08	*58,717 7; 95,670 05 537 18 41,376 44 2,857 7; 1,158 3; 516*,811 56 69,002 27,518 5; 1,653 6; 96,758 6; 19,929 76
Total	\$7 0,981 55	\$ 317,893 43	\$ 467,678 36	\$7 2,491 20	\$784,062 1

^{*} Deficit.

COMPARATIVE STATEMENTS OF THE CONDITION AND OPERATION

OF THE

Steam Railroad Corporations

COMPILED FROM THE REPORTS

For the Year Ending June 30, 1913.

RAILROAD COMMISSIONERS' REPORT.

TABULATED STATEMENTS FROM RETURNS OF RAILROAD CORPORATIONS.

OPERATING RAILROADS.	Bangor and Aroostook Railroad.	Boston and Maine Railroad.	Bridgton and Saco River Railroad.	Canadian Pacific Railway.
Assets.				
Property Investment: Road and equipment. Less depreciation		\$88,126,952,14 4,182,211,58	\$287,430 12 4,658 51	\$7,956,077 36 80,466 81
Net total Securities of Proprietary, Affiliated & Controlled Companies, unpledged:	\$22,879,005 18	\$ 83 ,944 ,740 56	\$282,771 61	\$7 ,875,610 55
Stocks	\$420,000 00	\$22,049,263 04	\$3,600 00	
Securities Issued or Assumed, unpledged: Funded debt Other investments.	\$1 ,166 ,000 00	\$2,422,144 93		
Working Assets: Cash Loans and bills receivable	\$ 632 ,244 10	\$4 ,898 ,223 44 2 357 013 58	\$18,089 17	
Traffic and car service balances due from other companies Materials and supplies Marketable securities .	71,386 04 382,113 70	112,855 21 4,655,189 35	2,993 68 2,330 66	
Stocks and bonds. Other working assets. Accrued Income Not Due:	6.000 00	2 ,290 ,445 84 4 ,162 ,160 85	2,330 00	
Unmatured interest, dividends and rents receivable Deferred Debit Items:		\$ 612 54		
Advances	25,822 03	\$2,125,605 94 96,621 75	\$ 526 92	
Cash and securities in sinking and redemption funds Unextinguished discount on funded debt Other deferred debit items Profit and Loss:	409.590 09	1,169,868 37, 277,625 00 1,296,432 02		· · · · · · · · · · · · · · · · · · ·
Profit and Loss: Balance—deficit		14,295 64		
Grand total	\$26,517,775 93	\$131,823,098 06	\$310,312 04	\$7,875,610 55

Tabulated Statements from Returns of Railroad Corporations-Continued

OPERATING RAILROADS.	Bangor and Aroostook Railroad.	Boston and Maine Railroad.	Bridgton and Saco River Railroad.	Canadian Pacific Railway.
Liabilities,				
Stock:				
Capital Stock—	1			
Common		\$39,505,390 70		\$2,273,000 00
Preferred		3 ,149 ,800 00		
Mortgaged, Bonded and Secured Debt: Funded Debt—				
	\$19 972,000 00	\$2,265,000 00	\$170,000 00	\$2,914,000 00
Mortgage bonds Other funded debt Other	#19 912,000 00	41 073 000 00	#110,000 00	42 ,814,000 00
Other randed debt	743 000 00	41,010,000 00		
Working Liabilities:	140,000 00			2,000,010 00
Loans and bills payable	1.527.589 48	27 000 000 00	[
Traffic and car service balances due to other companies		1,598,992 22	535.80	
Audited vouchers and wages unpaid	220,178 53	3,465,628 33	10.768 98	
Miscellaneous accounts payable		691,616 89	1.613 66	
Matured interest, dividends and rents unpaid			1.853 75	
Other working liabilities	16,945 60			
Accrued Liabilities Not Due:			!	
Unmatured interest, dividends and rents payable	210.106 10	1 .111 .300 07	566 66	
Taxes accrued	4 .162 58	603,301 55		
Operating reserves	20,230 48			
Other deferred credit items	21,041 14	1 ,993 ,692 33		
Appropriated Surplus:				
Additions to property since June 30th, 1907, through income	161,948 63	191,341 21	5.554 90	
Reserves from income or surplus, invested in sinking and re	-			
demption funds		1,169,868 37		
Additions to property paid for by premiums realized or	1			
common stock sold since May 1st, 1901		6,501,620 14		
Profit and Loss:				
Balance—surplus	. 111,052 23	• • • • • • • • • • • • • • • • • • • •	17,168 20	
Grand total	\$26,517,775 93	\$131,823,098 06	\$310.312 04	\$7,875,610 55

T				
Income.	000 000 17	814 040 174 01		\$379.026 54
Revenue from passengers		\$16,049,174 21	\$19,733 23	
Revenue from mails	55,307 56	447,392 06		29,982 96
Revenue from express	45,038 25	1 ,293 ,761 41		70,721 20
Revenue from extra baggage	10,073 25	115,645 43		3,212 81
Revenue from extra baggage Revenue from other passenger service.	294 49	561,271 69		146 60
Total passenger revenue	737,642 72	18 ,467 ,244 80		483,090 11
Revenue from freight	2,452,468 46	28,692,688 94		983 ,341 48
Other transportation revenue	9,234 32	541,436 96		1,387 89
Total revenue from transportation	3,199,345 50	47 ,701 ,370 70		819 43, 767, 1
Revenue from operation other than transportation	53 ,075 84	812,136 65		8,664 59
Total operating revenue	3,252,421 34	48 ,513 ,507 35	57,486 12	1,476,484 02
Outside operation, net	*1 ,321 78	187,913 41		
Other income	212,326 48	1,356,228 49	305 81	
Gross income	3,463,426 04	50 .057 .649 25	57.791 93	1,476,484 02
			,	, ,
Expenditures.	1			
Operating expenses	2,219,095 87	38,101,424 62	38.797 74	1,372,608 29
Tares		2,025,628 78	927 10	124,038 90
Deductions from Corporate Income:				·
Rents.	236,000 00	7 .230 .052 99	6,800 00	29.221 84
Interest on funded and other debts	971 345 62	2.547.311 04	6.800.00	145,940 00
Extinguishment of discount on securities	10.740 31	74 750 00		
Extinguishment of discount on securities Sinking funds chargeable to income.	20,710 01			
Disposition of Net Corporate Income:		20,.00 00		
Dividends	i	+1	5 368 13	
Additions and betterments charged to income		1		
Gross expenditures	3 547 768 76	50,008,152 43	55 902 69	1,671,809 03
Gross expenditures	0,041,100 10	00,000,102 40	50 685, 66	1,011,000 00
Surplus.		1		
Balance June 30, 1912	\$236,405 14	\$1.812.090 64	\$14,177 89	
Balance for the year		49.696.82	1.898 25	*\$195.325.01
Additions during the year		3.013.36	1 092 06	\$100, 02 0 01
Deductions during the year	88 .535 50	504 958 46	1,898 25 1,092 06	16.221.27
Dividends declared		1 .374 .138 00		10,221 27
Balance June 30, 1913.		*14 .295 64	17,168 20	211.546 28
		-,		
* Deficit.	† See Pro	ont & Loss account for	amount of dividends p	aid.

Tabulated Statements from Returns of Railroad Corporations—Continued.

Operating Railroads.	Bangor and Aroostook Railroad.	Boston and Maine Railroad.	Bridgton and Saco River Railroad.	Canadian Pacific Railway.
VOLUME OF TRAFFIC, ETC.				
Passengers carried	781,519	49 ,918 ,103		
Passengers carried average length of journey	34.73 $27.143.462$	18.11 $904.059.166$		
Total passenger mileage . Average fare per mile on local tickets . Average fare for commutation tickets .	2 18c		408,788	
Average fare for commutation tickets		∫ 1c. to 2c., \		
	1	{ 2c. to 2.25c. }		
Average fare for mileage tickets	2.25c.	0.697c	4.21c., all	
Average fare for ioint tickets	2.06c.	2.179c.		
Tons of freight hauled	1,620,065	25 .473 .568	29,482	1,209,925
Tons of freight average length of haul		106.82	16.79	158.63
Total freight mileage	213 ,939 ,597	2 ,721 ,196 ,610	494,979	191 ,942 ,573
Miles run by revenue passenger trains. Miles run by revenue freight trains.		12,211,748 0,008,716		227,957 668,050
Miles run by revenue mixed and special trains	68,653	335,401		
Total mileage of trains earning revenue	1,535,055	21,645,865	46,258	1,036,397
Total non-revenue train mileage	26,989	603,530	460	27,517
EQUIPMENT.	·		;	
Number of locomotives	97	1,231		10
Number of passengers and combination cars	61	1,452		
Number of dining, parlor and sleeping cars	2 23	21 384		
Number of baggage, express and mail cars				
Number of freight cars (basis 8 wheels)		24,155		
Number of officers' and pay cars	2	7		
Number of gravel and other cars	137	1,357	. 4	6
Miscellaneous.	•		1	
Whole number of stockholders	12	8,097	6	50
Whole number in Maine	8	620		17
Amount of stock held in Maine		400, 838, 1\$ 589		500 00, \$7 657
Average number of employees, Maine	1 ,716 5 ,279	24 .111		1.000
Total number of freight cars equipped with automatic couplers	5.279	24,111	62	1,000
Total number of engines equipped with "driving wheel" brake	97	1,243		10
Total number of engines equipped with "air brake"	97	1 ,243	4	10

OPERATING RAILROADS.	Georges Valley Railroad.	Grand Trunk Railway (A. & St. L. R. R.)	Kennebec Central Railroad.	Lime Rock Railroad.
Assets.				•
roperty Investment: Road and equipment. Other investments.		\$8,922,000 00	\$82 ,767 65	\$928,178 8 36,425 0
Vorking Assets:				
Loans and bills receivable Materials and supplies. Other working assets. leferred Debit Items:	33 88 3,033 37			9,688 5
Rents, insurance and taxes paid in advance				-,
Balance—deficit				
Grand total	\$165,612 98	\$8 ,922 ,000 00	\$84,750 83	\$1,004,782 9
ock:				
Capital Stock— Common Ontgaged, Bonded and Secured Debt: Funded Debt—	\$100,000 00	\$ 5 ,484 ,000 CO	\$4 0,000 00	\$ 450,000 0
Mortgage bonds Other funded debt	50,000 00	438,000 00	25,000 00	425,000 0
orking Liabilities: Loans and bills payable Traffic and car service balances due to other companies Audited vouchers and wages unpaid	1,352 39			
Miscellaneous accounts payable. Matured interest, dividends and rents unpaid. Other working liabilities.	260 59	(
erued Liabilities Not Due: Unmatured interest, dividends and rents payable				
ofit and Loss:			141 87	
Balance—surplus.			19,608 96	124,471 0
Grand total	\$165,612 98	\$8 .922 .000 00	\$84,750 83	\$1,004,782 9

Tabulated Statements from Returns of Railroad Corporations—Continued.

Operating Railroads.	Georges Valley Railroad.	Grand Trunk Railway (A. & St. I R. R.)	Kennebec Central Railroad.	Lime Rock Railroad.
Income.		•	• • • • • •	
Revenue from passengers			\$4,418 25 229 29	
			415 01	
Revenue from extra baggage	4 42	3,568 68		
Revenue from extra baggage. Revenue from other passenger service. Total passenger revenue.	2 610 74	14 ,493 64 442 ,904 33	5,061 54	• • • • • • • • • • • • • • • • • • • •
Revenue from freight	12,180 65	1,251,870 19	9,683 21	\$89,433 85
Other transportation revenue		13,359 62		
Total revenue from transportation	15,791 39 1 00	1,708,134 14	14 ,744 75	89 ,433 85
Revenue from operation other than transportation				89,433 85
Other income		293 00	14,816 26	2.360 36
Gross income	15,792 39	1,763,530 17	14,816 26	91,794 21
Gross income	15,792 59	1,765,550 17	14,816 26	91,794 21
Expenditures.		_		
Operating expenses	\$12,090 61		\$11,083 56	
Taxes Deductions from Corporate Income:	133 34	156 ,281 97	311 49	3,699 07
Rents		112 ,372 28		
Interest on funded and other debts	3 ,120 00	206 ,280 00	1,164 20	16,000 00
Disposition of Net Corporate Income: Dividends		329,040 00	2,000 00	19.125 00
			2,000 00	19,123 00
Gross expenditures	15,343 95	2 ,408 ,791 33	14,559 25	90 ,214 07
Surplus.	İ			
Balance June 30, 1912			\$19,351 95	\$122,890 93
Balance for the year	448 44	*\$645,261 16	257 01	
Additions during the year	72 111 96	645,261 16		124 .471 07
DRIBLUCE JULIC 30, 1913	73,111 20	(19,008 96	124,471 07

^{*} Deficit.

Volume of Traffic, Etc. Passengers carried average length of journey. Total passenger mileage. Average fare per mile on local tickets. Average fare for commutation tickets. Average fare for mileage tickets. Average fare for joint tickets. Tons of freight hauled. Total freight mileage. Miles run by revenue passenger trains. Miles run by revenue ifreight trains. Miles run by revenue mired and special trains. Total mileage of trains earning revenue. Total non-revenue train mileage.	48,096 5c. 	17,724,547 2,011c. 1,540c. 2,00c. 2,012c. 2,138,095 96,19 205,661,878	4 06 225,610 2c. .833c 1.66c. 7,233 5.00 36,165	364 ,364	2
EQUIPMENT. Number of locomotives. Number of passenger and combination cars Number of other passenger service cars. Number of freight cars (basis 8 wheels). Number of gravel and other cars. MISCELLANEOUS. Whole number of stockholders. Whole number in Maine. Amount of stock held in Maine. Average number of employees, Maine Total number of freight cars equipped with grab irons.	102 99 \$89,000,00	\$30.875.00	63 52 \$39,600,000	41	SSIONERS' REPORT
Total number of freight cars equipped with grab irons	i		†2	434 4	•-

[†] Vacuum.

Tabulated Statements from Returns of Railroad Corporations-Continued.

OPERATING RAILROADS.	Maine Central Railroad.	Monson Railroad.	Portland Terminal Company.	Rangeley Lakes & Megantic Railroad Company.
Assets.				
Property Investment: Road and equipment		\$83,216 63		\$ 231 ,890 65
Net total	\$ 31 ,225 ,712 18	\$ 83 ,216 63	\$ 5,082,680 41	\$231,890 65
Stocks Funded debt. Securities Issued or Assumed—Pledged:	208,800 00			
Funded debt. Other investments. Working Assets:	193 ,182 52		• • • • • • • • • • • • • • • • • • • •	•••••••••
CashLoans and bills receivable	1 .078 .986 .00	12,307 97 468 77		
Fraffic and car service balances due from other companies Materials and supplies Securities issued or assumed, held in treasury—funded debt	380 ,199 72 1 ,292 ,246 10		323 ,339 96 14 ,000 00	96 00
Marketable Securities: Stocks and bonds. Other working assets. Deferred Debit Items:	426,096 67 1,090,102 71		52 ,169 01 330 ,421 12	71 78
Advances. Rents, insurance and tares paid in advance. Cash and securities in sinking and redemption funds	608 .335 .33		6.257 07 125.918 67	
Unextinguished discount on funded debt	1,130,336 26		58,093 20 5,988 99	
Balance—deficit		166 ,198 57		8 ,415 30
Grand total	\$43,501,347 07	\$262,191 94	\$6,232,521 62	\$258,895 0

Tabulated Statements from Returns of Railroad Corporations—Continued.

Operating Railroads.	Maine Central Railroad.	Monson Railroad.	Portland Terminal Company.	Rangeley Lakes & Megantic Railroad Company.
INCOME. Revenue from passengers. Revenue from mails. Revenue from express. Revenue from extra baggage.	214,864 82 254,744 69	251 90	\$1,298 41 111 15	\$337 16
Revenue from other passenger service. Total passenger revenue. Revenue from freight. Other transportation revenue Total revenue from transportation. Revenue from operation other than transportation.	19,547 18 4,051,224 55 7,126,071 27 56,689 84 11,233,985 66	4 ,014 87 10 ,944 49 14 ,959 36	1 ,432 02 31 ,786 03 10 ,708 79 43 ,926 84	337 16 4 ,676 76 50 00 5 ,063 92 15 94
Total operating revenue. Outside operations—net. Other income. Gross income. Expenditures.	11 ,331 ,406 03 *40 ,393 37 466 ,432 41 11 ,757 ,445 07		225 ,076 57 378 ,681 72	5,079 86
Operating expenses	548,621 57 1,127,574 35	97 41 6 90		
Interest on funded and other debts. Sinking funds chargeable to income. Other. Disposition of Net Corporate Income: Dividends.	20 ,435 00		806 80	
Additions and betterments charged to income		\$15,708 55		
SURPLUS. Balance June 30, 1912. Balance for the year Deductions during the year Balance June 30, 1913.	28,266 67 28,827 26	*709 6 9	1,214 88 9,380 09	

^{*} Deficit.

Сл	Volume of Traffic, Etc. Passengers carried. Passengers carried average length of journey. Total passenger mileage. Average fare per mile on local tickets. Average fare for mileage tickets. Tons of freight hauled. Tons of freight mileage. Total freight mileage. Miles run by revenue passenger trains. Miles run by revenue freight trains. Miles run by revenue mixed and special trains. Total mileage of trains earning revenue. Total non-revenue train mileage.	2.082c. all 7,282,464 90.13 656,351,489 2,714,943 2,362,525 172,483	6.16 57,921 12,165 6.16 74,118		7.75 13,981 All 2.411c. 11,712 2.28 26,675 1,092 922 2,568	RAILROAD CO
	EQUIPMENT. Number of locomotives. Number of passenger and combination cars. Number of dining, parlor and sleeping cars. Number of baggage, express and mail cars. Number of other passenger service cars. Number of freight cars (basis 8 wheels). Number of officers' and pay cars. Number of gravel and other cars.	218 5 91 2 9,347	22)M MISSIONERS
	MISCELLANEOUS. Whole number of stockholders. Whole number in Maine. Amount of stock held in Maine. Average number of employees, Maine. Total number of freight cars equipped with grab irons Total number of freight cars equipped with automatic couplers. Total number of engines equipped with "driving wheel" brake Total number of engines equipped with "air brake".	468 \$4,488,900 8,785 8,785 220	13	1,507	\$249,700	REPORT.

Tabulated Statements from Returns of Railroad Corporations—Continued.

Operating Railroads.	Sandy River & Range- ley Lakes Railroad.	Wiscasset, Waterville & Farmington Railroad.	York Harbor & Beach Railroad.
Assets.			
Property Investment: Road and equipment Less depreciation.	15,735 19	\$306,761 01	
Net total	\$1,136,119 42	\$306,761 01	\$304,617 52
Cash.	19,884 16	15,332 98	19,634,74
Loans and bills receivable. Traffic and car service balances due from other companies. Materials and supplies Marketable Securities—	5,436 97 20,935 40	422 93	20,000 00
Stocks and bonds. Other working assets. Deferred Debit Items:	3 ,800 00 6 ,200 83	1 ,218 84	
Rents, insurance and taxes paid in advance. Unextinguished discount on funded debt.	402 62 24 ,892 74		
Grand total	\$1 ,217 ,672 14	\$ 323,735 7 6	\$344,252 26
LIABILITIES. Stock:			
Capital Stock— Common. Preferred. Mortgaged, Bonded and Secured Debt:		\$100,000 00 200,000 00	\$300,000 00
Funded Debt— Mortgage bonds. Working Liabilities: Loans and bills payable.			
Traffic and car service balances due to other companies. Audited vouchers and wages unpaid. Miscellaneous accounts payable. Matured interest, dividends and rents unpaid.	50 21 6 ,587 20 273 10 770 00	3 ,702 43	2,005 56 55 00

LIABILITIES—Continued. Accrued Liabilities Not Due:		1		
Unmatured interest, dividends and rents payable		 	\$ 541	
Deferred Credit Items: Other deferred credit items. Appropriated Surplus:			1 ,032 (03
Additions to property since June 30th, 1907, through income			953	24
Balance—surplus	34,041 63	\$20,033 33	39,664	88
Grand total	\$1,217,672 14	\$323,735 76	\$344,252	26
INCOME.				
Revenue from passengers. Revenue from mails Revenue from express	7,431 72	2,161 26 3,508 41	916	iż
Revenue from extra baggage Revenue from other passenger service. Total passenger revenue. Revenue from freight.	178 36			03 58
Other transportation revenue	841 63 175,955 42	78,914 66	44 ,780	i 9
Revenue from operation other than transportation Total operating revenue. Other income. Gross income	176 ,266 86 1 ,685 95 177 ,952 81	583 99	1,916	29 59
Expenditures.			,	
Operating expenses. Taxes. Deductions from Corporate Income:	\$131,735 10 1,701 71			
Rents. Interest on funded and other debts. Sinking funds chargeable to income.	34,052 92			
Disposition of Net Corporate Income: Dividends. Gross erpenditures.		76,774 73	45,437	 65
Surplus.				
Balance June 30, 1912 Balance for the year.	*3,127 76	2,723 92	1,495	23
Deductions during the year. Balance June 30, 1913		20 ,033 33	9,000 39,664	

Tabulated Statements from Returns of Railroad Corporations-Continued.

OPERATING RAILROAD.	Sandy River & Range- ley Lakes Railroad.	Wiscasset, Waterville & Farmington Railroad.	York Harbor & Beach Railroad.
Volume of Traffic, Etc. Passengers carried average length of journey. Total passenger mileage. Average fare per mile on local tickets. Average fare for commutation tickets. Average fare for mileage tickets. Average fare for season tickets. Average fare for joint tickets. Tons of freight hauled. Tons of freight nauled. Total freight mileage. Miles run by revenue passenger trains. Miles run by revenue freight trains. Miles run by revenue mixed and special trains. Total mileage of trains earning revenue Total non-revenue train mileage.	22,42 1,281,538 All 3.886c 80,276 21.74 1,745,553 83,551 20,903 46,705 151,159	14.36 190,140 3.75c. 3c. 3c. 34.096 24.12 786,482 1,790 55,088 56,878	4.34
EQUIPMENT. Number of locomotives. Number of passenger and combination cars. Number of dining, parlor and sleeping cars. Number of baggage, express and mail cars. Number of other passenger service cars Number of freight cars (basis 8 wheels) Number of gravel and other cars.	11 1 3 6 297	4 1 90	
MISCELLANEOUS. Whole number in Maine. Amount of stock held in Maine. Average number of employees, Maine. Total number of freight cars equipped with grab irons. Total number of freight cars equipped with automatic couplers. Total number of engines equipped with "driving wheel" brake. Total number of engines equipped with "air brake". * Deficit.	\$299,900 00 149	95 47	76 31 \$23,650 00 23

INSPECTION AND PHYSICAL CONDITIONS FOR YEAR ENDING NOVEMBER 30, 1913.

BANGOR & AROOSTOOK RAILROAD COMPANY.

This company on November 30, 1913, operated 630.52 miles of road of which 573.47 miles were owned and 57.05 were leased. The roadbed, track and buildings have been carefully maintained during the year and are in excellent condition.

Two hundred and fourteen tons of relaying 85 pound steel rails with trimmed ends, were relaid between Presque Isle and Caribou,—I.61 miles,—replacing 70 pound steel rails, and six hundred and twenty seven tons of relay seventy pound steel rails with trimmed ends were relaid on Patten Branch,—5.51 miles,—replacing steel rails weighing 56 pounds.

One hundred thirteen thousand, nine hundred thirty-seven standard cedar cross ties were used in renewals, and one hundred and nine sets of cedar switch ties and one set of cross over ties were put in; six hundred twenty five hard pine bridge ties were used in renewing bridge floors.

Forty three thousand, three hundred and fifty cubic yards of gravel and cinders, were used for ballast during the year.

Twenty nine thousand, five hundred cubic yards of material were removed from ditches by the ditching machine.

Eight thousand tie plates were used during the year.

The bridges have been well maintained and are in good condition. Standard steel guards, or safety rails, were applied to forty-four bridges in addition to those previously protected in this manner.

Two trestles at Stockton 243 feet and 151 feet respectively, were filled.

One concrete culvert with earth fill, was built to replace a

trestle of 16 lineal feet in length, near Caribou. Seven cattle passes, seven concrete culverts and one hundred and nine cast iron pipe culverts were put in, replacing wooden cattle passes and culverts.

For bank protection along the St. John River at several places near Madawaska, hard pine piles were driven for about mirty lineal feet at each place.

To prevent sliding of mud into ditches from slopes of cuttings, crib work of ties, supported by piles driven a few feet apart, of varying height up to four feet above top of rail, was built as follows:—

On the Northern Maine Seaport Railroad between Prospect and Winterport, 1200 lineal feet of crib work; on the St. John River extension between Madawaska and Fort Kent, 443 lineal feet of crib work and 736 lineal feet of piling faced with ties.

At Cape Jellison about 800 lineal feet along the face of Wharf No. I were dredged to a depth of 7.5 feet at mean low water.

New sidings were built aggregating 1.92 miles, and .04 of a mile were taken up.

New buildings were erected and other facilities were supplied as follows:—

At Millinocket, concrete ash pit was built open on one side for loading on depressed track.

At Oakfield five stalls were added to engine house making a total of eleven stalls; a new machine shop was erected and a concrete ash pit was built open on one side for loading on depressed track.

At Sheridan a combination passenger and freight station was built with necessary platforms and with separate combination toilet and oil house.

At Fort Kent a steel tank for storage of gasolene oil for motor car was erected; at Caribou a concrete oil house was built; at Hanford and Blackstone flag station awnings and platforms were built; at Ludlow and Maysville dwelling houses were purchased for rental to sectionmen, and at Washburn new stock yard was built.

At Presque Isle a new concrete sidewalk from Main street

to the station was built and at Island Falls, Mapleton, McShea, and St. John, freight loading platforms for ties and gravel were erected.

At Stockton the engine house of two stalls was moved to Caribou making a total of eight stalls at the latter place.

At St. Croix the water station was moved to Howe Brook. Automatic crossing alarm bells were placed at the crossing of the Limestone Road in Caribou.

During the year ending June 30, 1913, the company made the tollowing additions to its equipment:—

Forty-nine box cars, six flat cars and one stock car with steel underframes have been received to replace similar cars destroyed, and contracts have been awarded for 68 flat cars and 18 box cars for delivery in December and January. Twelve flat cars have been equipped with racks for pulpwood service and 569 cars have been raised to standard height; 51 cars have had new roofs applied and 706 cars have been equipped with standard appliances to conform to Federal Regulations.

The old type engines have been sold, and official car Number 200 has been sold to the Canadian Government.

Three new lathes and one acetylene welder and cutter have been installed at the Milo shops.

BOSTON & MAINE RAILROAD.

Besides the maintenance repairs to road bed, track and buildings, permanent improvements were made as follows:

At Wells Depot and West Groveland, Bridges No. 82 and 176 respectively, were rebuilt.

At Biddeford, track changes were made, siding was extended and new fence was built.

At Kennebunk, the express building was repaired, and at Kennebunkport a side track was put in for B. F. Emery.

A new turntable was installed and the passenger station platform repaired at Gorham.

At Waterboro, the water station which was destroyed by fire, was rebuilt.

Between Chicks and West Kennebunk, ballasting of the track

has been continued, and at Wells Beach, the passing track was extended.

At Oak Hill, a new fence was built, and at Old Orchard, on Old Orchard Street, a gateman's warning bell was installed.

At North Berwick, a spur track for unloading cinders was built.

On the York Harbor and Beach Division, improvements were made as follows:

Bridges numbered 230-231-232, and 236 including draw, were rebuilt. At York Beach a standpipe was erected.

Additions and improvements have been made to three hundred locomotives, 892 passenger cars and 4064 freight and other cars, to conform to the new Federal Safety Appliance laws.

One hundred and forty passenger cars have been equipped with Pintsch gas in place of oil lamps, and 300 passenger cars have been equipped with water coolers. Fourteen dining cars have been equipped with electric lights and fans.

One hundred and twenty-three additional locomotives had ash pans changed to avoid the necessity of men going under them to clean out pans and also eliminate danger of setting fires by reason of hot coals and ashes escaping from the pans to the road.

During the year this company has purchased 100 new locomotives, one derrick car and a track scale testing car and have placed this equipment in service during the year ending November 30.

CANADIAN PACIFIC RAILWAY, ATLANTIC DIVISION. STATE OF MAINE.

This road extends from the boundary line between the state of Maine and Canada, easterly across the state to Mattawam-keag, thence by trackage rights over the Maine Central Railroad to Vanceboro, with branches from Presque Isle and Houlton, to the eastern boundary of the state, a total distance in Maine of 233.30 miles, of which amount 56.60 miles are trackage rights over the Maine Central Railroad.

The roadbed, track and buildings of this company are in excellent condition.

On the Brownville sub-division, 12,000 new ties were put in the track. New 85 pound rail was laid between mileage 95.4 and 96.4. At mileage 103.90, four hundred fifty feet of spur track were built during the year. At mileage 104.51, two additional sidings were laid.

Bridges received attention as follows:

Numbers 5.60 and 62.63, were painted and the decks repaired; Number 68.82, the abutment was replaced and on No. 97.6 a guard rail was put on.

At Chester, Woodard, Seboeis, and Hardy Pond, concrete foundations were put under the section houses. Thirty inch triangular concrete pipe was laid under track at mileage 95.46.

New hand car houses were built at Lakeview and Brownville Junction.

On the Moosehead sub-division, 37,505 new ties were put in the track and 5,800 tie plates were put under the rails. 9.7 miles of new 85 pound rail were laid during the year.

At Williamsburg and Somerset Junction, 500 feet and 1030 feet respectively, of sidings, were laid, while at Greenville, a spur 500 feet long was built for the Veneer Company. Anti rail creepers were put on four miles of track.

Five hundred rods of fence were built during the year.

Bridges received attention as follows:

Number 1.01, the deck was renewed; No. 24.8 standard guard rails were put on; No. 28.3 and 63.5, new concrete abutments were built; No. 48.7 and 52, decks were repaired and spans painted.

At mileage 27.09 a four feet rail covered concrete culvert was built. A very large amount of twelve inch cast iron pipe, 30 and 36 inch triangular concrete pipe were laid under the track to improve the drainage system.

At Williamsburg, Barnard, Onawa, Camp Twelve, Elliott, Sqaw Brook, Moosehead, Somerset Junction, Tarratine, Brassau and McKamp concrete foundations were built under section houses.

At Barnard, Moosehead, Long Pond, Holeb and Lowelltown new hand car houses were built. A new shelter was built at Ray; a new customs shed at Lowelltown, and at Tarratine a new forty thousand gallon water tank was erected.

On the Houlton sub-division, 1500 ties were put in the track. At mileage 8.02 a thirty inch triangular concrete pipe was laid to facilitate drainage. Two hundred rods of fence were put up.

On the Aroostook Sub-Division, 6,300 ties were put in the track, and 6.10 miles of track were laid with heavier rail.

At Hockenhall, and at mileage 25.71, 1100 feet and 700 feet respectively, of sidings were laid, while at Fisher the siding was extended 180 feet.

A large amount of 18, 24 and 30 inch cast iron and triangular concrete pipe was laid under the track.

The rolling stock is in excellent condition.

GEORGES VALLEY RAILROAD COMPANY.

The roadbed and track of this company are in only fair condition. While 2,000 new ties were laid during the year, the tracks needs ballasting and a renewal of ties in a great many places.

GRAND TRUNK RAILWAY.

Only the maintenance repairs to roadbed and track, rolling stock and buildings were made in Maine to keep them up to the standard adopted by this Company.

Permanent improvements were made as follows:

At Deering an extension, containing five stalls, was made to the engine house, and a new turntable was put in.

The bridge at South Paris was reconstructed.

In Portland a new store room for coal chutes was built; a new guard pier was built at Back Cove Bridge; shear legs and gangway were built for unloading, and a new concrete foundation for track scales was put in.

Six miles of new 85 pound rail were laid at intervals between Portland and Mile Post No. 82.27.

LIMEROCK RAILROAD COMPANY.

During the year the company built a new siding on Front Street to connect with the yard track of the Rockland and Rockport Lime Company in Rockland.

With the exception of the above work, only maintenance repairs have been made to roadbed, track and equipment, to keep them in good condition to handle the traffic of this company.

MAINE CENTRAL RAILROAD COMPANY.

A large amount of maintenance repairs and permanent impovements were made by this company during the year as will be seen by the following detailed statement.

New 85 pound steel rails were laid in the main track,—single track basis—between the following places:

Between Portland Limits and West Falmouth,	2.54 miles
Between Halfway and Pittsfield,	.70 miles
Between Northern Maine Jct. and Bangor,	4.23 miles
Between Veazie and Basin Mills,	.78 miles
Between Palmers and Orono,	2.47 miles
Between Orono and Old Town (east bound)	3.30 miles
Between Orono and Old Town (west bound)	3.62 miles
Between Oldtown and Olamon,	13.91 miles
Between Enfield and Gordons,	19.93 miles
Between Sprague's and Meadow Brook,	3.25 miles
Between Forest and Tomah,	2.90 miles
Between Poland and Piper's Pit,	.49 miles

58.12 miles

The main track,—single track basis,— was relaid with relay 85 pound steel rails, at the following places:

· ·	. 0 1	
Between	Yarmouth Junction and Freeport,	1.25 miles
Between	Dresden and South Gardiner,	1.86 miles
Between	Corinna and Dexter,	7.56 miles

10.67 miles

Seventy five pound steel rails were laid in main track,—single track basis,—at the following places:

Between	New Meadows and Bath,	.72 miles
	Montsweag and Nobleboro,	3.86 miles

Between Franklin Road and Mount Desert Ferry,	6.64 miles
On Stillwater Branch,	.o5 miles
Between Jay and Wilton,	5.56 miles
Between Lower Yard Switch and Rumford,	.23 miles
Between East Sumner and Anasagunticook,	4.83 mile s
Between Charlotte and Meadows,	5.00 miles

26.89 miles

The main line between Thompson's and Hartland—.47 of a mile,—was relaid with relay rails weighing 67 pounds.

Three hundred seventy-two thousand, seven hundred thirty cross ties, twenty thousand six hundred twenty-seven switch ties and one thousand three hundred ninety bridge ties were used during the year.

New side track aggregating 67,163 feet was built and twenty-eight thousand ninety-nine feet were taken up.

One hundred twenty-nine thousand, four hundred five cubic yards of gravel and ten thousand, nine hundred ninety-five cubic yards of cinders were used in reballasting 47.09 miles of track.

Two hundred seventy-two thousand, three hundred thirty feet of woven wire, 4,646 feet of barbed wire and 2,002 feet of board fencing were built during the year.

New bridges were built at the following places:

Hall's—Deck plate girder, single track, I span, length 17'-6".

Seven Mile Brook—Deck plate girder, single track, I span, length 54'-o".

Carrying Place—Thru plate girder, single track, I span, length 56'-o".

Tunk River—Thru plate girder, single track, I span, length 46'-o".

Swift River—Thru plate girder, single track, I span, length 96'-6".

Bemis Stream—Deck plate girder, single track, 1 span, length 50'-o".

Caratunk—I span, deck beam, 3 spans, thru truss, single track, length 422'-8".

Main Stream—Deck plate girder, single track, 1 span, length 63'-4½".

Cobb's Road—Thru plate girder, single track, I span, length 28'-2".

Rumford Falls—Three spans, deck plate girder, I span, turn truss, single track, length 350'-4".

Overhead bridges were erected as follows:

Main Street, Calais,—1 span, 58'-o".

Seabury's—5 spans, 91'-4".

New Gloucester Road,—4 spans, 208'-o".

Railroad Street, Rumford Falls,—7 spans, 198'-7\frac{1}{2}".

During the year ended November 30, 1913, six thousand, two hundred seventy-five cubic yards of masonry were laid by this company in structure foundations, culverts, cattle passes, turntables, and bridge abutments, of which amount 1000 cubic yards were laid in bridges No. 1 and 2 and retaining wall at Bowdoinham. One thousand two hundred and six yards were used in the reconstruction work at Vanceboro and 1,525 cubic yards were used in the abolition of grade crossing work at New Gloucester and Rowe's.

New buildings were erected by the company as follows:

Augusta—Passenger station, signal maintainers house, and freight house.

Waterville—Boiler repair shop.

Bangor—Addition to engine house for heating plant, car repairers storehouse and crane house.

Vanceboro-Engine house-6 stalls, 90' deep,-storehouse and sand house.

Auburn-Section house and freight house.

Lewston, Upper—Addition to express room.

Wiscasset—Addition to freight house.

Rumford Falls—Temporary Station.

Oquossoc—Section house.

Livermore Falls—Signal maintainers house.

Solon-Addition to freight house.

Brewer Junction—Storehouse and shop.

Deadwater—Passenger station.

Calais—Addition to freight house.

Woodland-Addition to freight house.

During the year the company suffered losses by fire as follows:

Rumford Falls—Station, baggage building and awning. Wytopitlock—Station.

Green Lake-Section House.

Three highway crossing gates were instaled at Oakland.

Train order signals were erected at Oquossoc, Hartland, Bald Mountain and Deadwater.

Track scales were put in at Belfast, Old Town and Bangor. Two turntables, 85 feet each, were put in at Bangor and Vanceboro.

During the year ended Nov. 30, 1913, this company purchased for use on its entire system, new equipment as follows:

Three passenger locomotives, eight freight locomotives, one dining car, five hundred Eastman heater cars, three hundred rack cars, one hundred gondola cars, two hundred coal cars, one hundred fifty flat cars, two flanger cars, ten caboose cars, twenty-five produce cars, one snow plow, one wrecking crane, one hoister car and one steamboat.

The company contemplates improvements in rolling stock as follows:

Application of transom draft gear to Rodger ballast cars, M. C. numbers 811-850 inclusive; application of steel center and draft sills to 2,000 box cars; eleven, four wheel caboose cars were lengthened and changed to eight wheel caboose cars.

GENERAL WORK.

The track on the grade revision and change of alignment, from New Gloucester to a point .4 of a mile east of Rowe's, was opened for traffic on December 1, 1912, and a further extension of 1.2 miles was opened August 31, 1913.

Separations of grade crossings have been made at New Gloucester Road in New Gloucester and Cobb's road near Rowe's.

The track on the grade revision, 5,500 feet long, at Belgrade was completed and opened for traffic in June.

Permanent improvements at Rumford Falls were made as follows:

Revision of grade and alignment, abolition of two grade crossings, a new bridge across the Androscoggin River, new freight yard and passenger station.

In Augusta, a new passenger station, modern in every respect, was completed and opened to the public on June first, 1913. Work is in progress upon a change of alignment and new bridge over Water Street and the Kennebec River.

Work is in progress renewing bridges in the line between Bangor and Vanceboro and covering of all open culverts for increased capacity.

Terminal facilities at Vanceboro have been enlarged by an addition to the freight yard, a new engine house and new turn-table.

The arch bridge across Montsweag stream has been completed and the wooden trestle has been filled.

The Rangeley Lakes and Megantic Railroad from Oquossoc to Kennebago, a distance of 10.65 miles, was opened for traffic Dec. 23, 1912, and has been completed during the year.

PORTLAND TERMINAL COMPANY.

This company owns and operates 31.15 miles of main line track in the city of Portland.

The roadbed, track and buildings are in excellent condition. Nine hundred and sixteen tons of new 85 pound steel rails were laid in the main track,—single track basis,—between Thompson's Point and Cumberland Mills (East bound), 3.75 miles, and between same points (west bound), 2.6 miles.

During the year 36,840 cross ties and 5,607 switch ties were laid in the track.

One thousand fifteen cubic yards of balast were put under 1.03 miles of track.

Side tracks aggregating 3,482 feet were built and 3,500 feet were taken up.

Nine thousand one hundred ninety-five feet of woven wire and 1,104 feet of board fence were built.

Thirty cubic yards of masonry were used in ash pit in Portland yard and twelve cubic yards were used in the construction of the oil tank foundation at Thompson's Point.

A six lever interlocking machine was installed at Danforth Street Junction.

New buildings were erected as follows:-

At Thompson's Point, oil tanks and shed and relief crane building; Wharf No. 1, extension to towerman's house and remodelling coal pocket for sulphur storage and building roof on same.

During the year the company suffered loss by fire as follows: In Portland, Wharf No. 1, and State Street wharf were slightly damaged and coal shovelers lobby was destroyed.

During the year the company purchased two new locomotives. The equipment is in excellent condition.

NARROW GAUGE RAILROADS.

BRIDGTON AND SACO RIVER RAILROAD.

In addition to the maintenance repairs to roadbed, track and buildings, this company during the year made improvements as follows:

Cinder platforms have been substituted for wood platforms at the following places:

West Sebago, Perley's Mills, Ingalls Road, South Bridgton and Sandy Creek.

The capacity of the water tank at West Sebago has been doubled.

Standard signs have been placed on all stations and standard whistle and flanger signs have been erected the entire length of the road.

The buildings of this company have received careful attention during the year.

At Bridgton, an addition has been made to the machine shop, and the car shed changed. At Harrison, the car shed has been removed and at Bridgton Junction, a new coal shed has been built.

During the year one new locomotive, one new combination mail and smoking car, three new box cars and three new flat cars were purchased and put in commission.

KENNEBEC CENTRAL RAILROAD.

Only maintenance repairs were made to keep the roadbed and track of this company in good condition to handle the traffic.

Fourteen hundred and seventy cedar ties have been put in

the track. Several wooden culverts were replaced with ten inch iron pipe.

The two locomotives have been thoroughly overhauled and repaired during the year and the passenger equipment has received careful attention.

MONSON RAILROAD.

This road, extending from Monson Junction to Monson with a branch to the quarries, is in good condition to handle the limited traffic of this company.

The track has been surfaced and the alignment is fairly good. Ten thousand new cedar ties have been put in the track.

All the equipment has been painted and put in good repair. One new locomotive weighing thirty-six thousand pounds was purchased and an old one was "scrapped".

Nothing has been done during the year to the buildings but they are in fairly good condition.

SANDY RIVER AND RANGELEY LAKES RAILROAD.

Between Fairbanks and South Strong,—1.42 miles,— and Howlands and Phillips,—.03 of a mile,—the main track was relaid with relay 50 pound steel rails, and the main line, Maxcy and Lewis track, .40 of a mile was relaid with relay 35 pound steel rails.

The company during the year used 15.843 cross ties and 128 switch ties and four bridge ties.

New side tracks aggregating 4,209 feet were built and 1,186 feet were taken up.

Five thousand twenty-three cubic yards of gravel and one thousand three hundred seventy-two cubic yards of cinders were used in reballasting 11.45 miles of the road.

New bridges were erected at the following places:

Poplar Brook, deck plate girder; Perham Stream, deck wood beam; Beedy Trestle, deck plate girder, and at Overhead Bridge, wooden stringer.

At Perham Junction a new turntable fifty feet in length was put in.

Twenty-one thousand and two feet of barbed wire fence were built during the year.

Standard flanger signs were erected on the line between Farmington to Rangeley and Strong to Bigelow.

The standard yard limit signs were erected at the following places: Farmington, Strong, Phillips, Madrid, Perham Junction, Rangeley, Bigelow and Kingfield.

The equipment of this company is in excellent condition.

During the year the company purchased one new locomotive and three caboose car bodies.

WISCASSET, WATERVILLE & FARMINGTON RAILWAY COMPANY.

This road is located from Wiscasset, along the fertile valley of the Sheepscot river and its branches to Albion. This section of the state has recently begun the cultivation and production of potatoes. During the season of 1911, 100,000 bushels were shipped over this road. In 1912, 180,000 bushels were hauled, and the season of 1913 gives every indication of at least as many, if not more, than last season.

During the year, under efficient and economical management, the company has been able to make a great many improvements on the line as will be seen by the detailed statement following:

Ten miles of track have been ballasted, varying in depth from six to eighteen inches according to condition, and 45,000 new ties, mostly cedar, have been put in the track. A large amount of ditching has been done and the material taken to widen narrow fills.

The iron bridge at Whitefield and the wooden one at Carleton's have been retimbered throughout with hard pine.

The bridge at Cooper's Mills has been repaired by putting in two concrete abutments and one center pier, making the total length of the bridge thirty feet instead of ninety feet.

The trestle at Clary's has been disposed of by putting in two concrete abutments, giving an opening of twenty feet with hard pine stringers, and filling approaches.

At Wiscasset, the company put in a new side track two hundred feet long, built of hard pine on oak piling, for the use of the Turner Center Dairying Association, while at other points along the road, an aggregate amount of 500 feet of industrial sidings for lumbering operations has been put in.

A new six thousand gallon water tank, with a concrete founuation, was erected at Weeks Mills.

In accordance with the policy adopted by this company, the management has during the year, put earnings, amounting to \$44,895, into maintenance of way and structures and equipment.

A large amount of right of way fences has been repaired and three miles of new sheep fence have been built.

At Palermo, a large potato house was erected during the year to accommodate the shippers of this increasing traffic.

The company has a repair shop at Wiscasset in which it handles all ordinary repairs to its equipment, and in which a hundred light electric lighting plant has been installed recently.

STREET RAILROADS.

AROOSTOOK VALLEY RAILROAD COMPANY.

The roadbed, track and overhead construction of this company, are in excellent condition.

This road extends from Presque Isle, through Washburn, to New Sweden, with a branch from Woodland to Caribou, a total distance of 32 miles. This latter branch, 7.13 miles in length, which this Board approved July 30, 1912, was opened for traffic on August 8, 1913. The work on this extension is of the same high standard as that which the company adopted in building its main lines.

Fourteen miles of track were surfaced and lined during the summer, and about two thousand cubic yards of ballast were put under the track in the main line. The drainage system of the road was greatly improved by the addition of several concrete culverts. Two wooden trestles were strengthened to meet the strain of the heavy loads of freight which are hauled in the winter time.

The equipment, consisting of ten passenger cars, fourteen freight cars, one snow plow and one electric engine, is in good condition.

At Caribou, a new sub-station, station house and freight shed were built.

At Presque Isle, five new warehouses and two potato houses, for the handling of merchandise and potatoes, were erected, while at other points along the track, two other potato houses were built.

The buildings are in good condition.

ATLANTIC SHORE RAILWAY.

The roadbed, track and overhead construction of this comare in good condition. Twenty thousand new ties were put in the track during the year. Where new ties were put in, the track was well ballasted with gravel.

The 56 pound T rails between York Beach and St. Aspinquid Park, a distance of about 1800 feet, were taken up and replaced with T rails weighing 60 pounds. Approximately 1000 feet of worn 60 pound T rail in curves at Kittery, were replaced with new 60 pound T rail. In the Village of Kennebunk, 5000 feet of new 60 pound T rails were laid, replacing worn 56 pound rails of the same pattern.

At Calls in Kittery, the location of the track was changed and a new first class wooden trestle was constructed, replacing the old one. By this change of location, the reverse curve was eliminated at one end of the trestle.

A new turnout was built in the town of Wells.

The old special work, at several points on the road has been taken up and replaced with new special work with manganese inserts. A large number of wooden culverts were replaced with galvanized iron corrugated pipe.

The car houses, car stations and waiting rooms have been kept in good repair.

The rolling stock has received careful attention and is in good condition.

The power plant and sub stations have been well taken care of and are in good condition for operation.

BANGOR RAILWAY & ELECTRIC COMPANY.

The roadbed, track, overhead construction and equipment of this company, are in excellent condition.

On the Old Town Division, from the cemetery in Great Works to the end of the car line, a distance of eight hundred and forty-five feet, the thirty-five pound rails were removed and replaced with sixty pound rails. This piece of track was newly tied, lifted on an average of ten inches, and ballasted with gravel.

The old wooden bridge across the Stillwater Branch of the Penobscot River in the town of Orono, has been replaced with a new steel structure, upon which is laid seventy pound open hearth steel, on creosoted hard pine ties. Two thousand new ties and eight hundred yards of gravel were used on this divi-

sion. About 2400 feet of new 2-0 grooved trolley have been erected to renew that worn out.

On the Hampden Division, beginning at the connection with the Maine Central Railroad at Engel's siding, in the town of Hampden and extending southerly for a distance of twenty-two bundred and eighty-nine feet, the sixty pound T rails were replaced with seventy pound open hearth steel rails. This piece of track was bonded with 4-o electrically welded bonds and was newly tied and well ballasted with grave.

A 60 pound T guard rail securely spiked to every tie, was laid on this section for a distance of 1000 feet.

From the end of this new rail to Leary's switch, a distance of seven hundred feet, the track was newly tied, lined, surfaced and well ballasted. New switches, mates and frogs were installed at the siding leading into Engel's mill and at Frost's switch. The two old type stub switches at Stearns' Mill were removed and replaced by modern seventy pound split switches and spring frogs. New lead timbers were used under all switches. New 4-0 electrically welded bonds were also applied throughout this division.

Commencing at the old terminus of the Hampden line in Hampden Highlands, the track has been extended a distance of one mile. The track was laid with 70 pound open hearth steel rails on eight feet ties with Weber joints and 4-0 electrically welded bonds. Approximately twenty-five hundred yards of gravel were used for ballast on this piece of track. The overhead construction on this extension consists of 2-0 trolley suspended on flexible brackets. Current is supplied through a 4-0 feeder.

On the Charleston Division, approximately four thousand ties have been put in and six hundred yards of gravel used. The track from Bulls Eye Bridge to Buckley's Siding has been raised about eight inches, newly tied, lined and surfaced. From the connection with the Bangor & Aroostook Railroad at North Bangor, to a point westerly approximately one thousand feet, the track was lifted, lined and surfaced. New ties have been laid in various places on the line, joints tightened and new bolts put in where necessary. From Kenduskeag to East Corinth, 4-0 electrically welded bonds have been applied.

On the Brewer Division, commencing at Grove street, where the reconstruction was stopped in 1912, and continuing southerly for a distance of twelve hundred feet, the track was changed from the side of the road to the center, and was raised on an average of twelve inches to conform to the new grade of the state road. This section of track was ballasted with crushed stone.

The rails have been laid across the Bangor and Brewer bridge and connected with the tracks of the Brewer Division. A diamond crossing constructed of six inch T rail has been put in at the crossing with the Maine Central spur track running to the Smith Planing Mill.

A diamond turnout, constructed of seventy pound T rail has been laid in Brewer between Center and Parker Streets, and will be used when the cars are operated across the bridge.

On the City Division, from Pine Street to Grove Street on State Street, a distance of four-hundred and fifty feet, the space between the rails and the double track has been paved with cement construction and from Grove Street to Forest Avenue, a distance of five hundred and twenty feet,—double track,—the sixty pound rail was replaced with seventy pound open hearth steel and paved with wood blocks laid on a cement foundation, with 4-o electrically welded bonds.

At Brewer Junction, corner of Oak and Washington Streets, the double track curve of forty-eight pound T rail was replaced with nine inch, one hundred and twenty-four pound girder rail special work, which provides for a double track, left hand branch off. This girder rail,—double track,— extends along Washington Street towards the Brewer bridge, for a distance of one hundred and ninety feet, but from the latter point to the bridge, a distance of two hundred and ten feet, it is single track. At the entrance to the Bangor-Brewer bridge this nine inch, one hundred and twenty-four pound girder rail is cast welded to a six inch, eighty-five pound girder rail which continues across the bridge to Brewer. All the new track work in connection with crossing of the Bangor-Brewer bridge is bonded with 4-0 electrically welded bonds.

New switches, mates and frogs of seventy pound T rail con-

struction with manganese centers have been laid at both ends of the cross-over in the double track on Main Street near the Auditorium, and also on the crossover near the Main Street Car Barn. New switch and mate have been put in at the terminus of the double track on Main Street near Thatcher Street. From Thatcher Street to the town line between Bangor and Hampden, a distance of twelve hundred feet, the track has been lined, surfaced and newly tied.

On Central Street from Harlow Street to Hammond Street, by order of the City Government, the track has been raised nineteen inches to conform to the new grade of this street.

On Harlow Street from Spring Street easterly, a distance of five hundred feet, the eighty-five pound girder rail has been replaced with one hundred and twenty-four pound girder rail, and paved with wood blocks.

Four o electrically welded bonds have been applied at many points throughout the city. About 1200 feet of new 2-0 grooved trolley have been erected to replace that worn out.

During the year the company has added to its rolling stock, three new thirty feet eight inches, double truck, semi-convertible cars with steel underframes, solid rolled steel wheels and equipped with air brakes. The electrical equipment of these cars consists of four, sixty horse power motors. The company also purchased one thirty-five feet express car body with steel underframe, and M. C. B. couplers, and equipped with straight and automatic air brakes.

There has also been purchased and installed six, two motor equipments of fifty horse power each, and one bonding machine for electrically welding bonds to the rails.

BENTON & FAIRFIELD RAILWAY COMPANY.

The roadbed and track, and equipment of this company are in fair condition.

During the year the company spent on the maintenance of wavs and structures \$1,988, and on the maintenance of equipment \$2,733.

BIDDEFORD AND SACO RAILROAD.

The roadbed, track and equipment of this company are in good condition. During the year \$5,092 were spent upon maintenance of way and structures, and \$4,770 were spent upon the maintenance of equipment.

Fifteen hundred new cedar ties were put in the track and 25 new chestnut poles were erected. One mile of new trolley wire was put up.

The buildings are in good condition.

BRUNSWICK & YARMOUTH STREET RAILWAY.

The reconstruction policy adopted by this company about three years ago, has been continued during the year and extensive improvements have been made to its road bed and track. A large number of new ties were put in and additional ballast used in track where needed.

Between Freeport and the car barn, a distance of about 2100 feet, the track was reconstructed by cutting off the battered ends of the rails, making new joints and grinding them. Weber joints were used on this work.

The equipment is in good condition.

CALAIS STREET RAILWAY.

This road is seven miles in length, three miles of which are operated outside of Maine.

During the year the company spent in the maintenance of way and structures \$4,565 and in the maintenance of equipment \$2,537.

Two thousand new ties were put in the track; 500 Niagara joint base plates were put under the rail; the track has been resurfaced and relined, and 18,000 feet of 2-0 feed wire have been erected.

The road is now operated by a 200 K. W. Hydro-electric plant which was installed during the last year.

The equipment is in good condition.

FAIRFIELD & SHAWMUT STREET RAILWAY.

The roadbed and track, overhead construction, equipment and buildings of this company are in good condition. During the year only maintenance repairs were made to keep the physical properties in good condition.

LEWISTON, AUGUSTA & WATERVILLE STREET RAILWAY.

The main line of this road extends from Waterville through a good farming district to Lewiston, by the way of the cities of Augusta, Hallowell and Gardiner and the Village of Sabattus. The branches extend from Lewiston to Mechanic Falls, Turner and Bath, and from Augusta to Winthrop and Togus.

The roadbed, track, overhead construction, equipment and buildings of this company are in first class condition.

A large amount of reconstruction work has been done on the Auburn-Turner line in order to bring it up to the standard of maintenance adopted by the company for the rest of the system. All rail joints on the Lewiston-Waterville line from Lewiston to Sabattus, a distance of five miles, have been rebonded with brazed bonds. Several thousand dollars have been spent during the year for ballast used on various parts of the road. The company is now engaged in repacing a number of cattle passes and culverts with steel and concrete construction.

Five miles of double trolley wire have been replaced on the Lewiston-Bath line, and approximately three miles of new trolley wire have been used on the city lines of Lewiston and Auburn. The work of replacing, with 1-0 wire the number 1 and number 3 gauge wire, on the Lewiston-Bath transmission. line, which was in process of construction last year, has been completed.

A very important improvement was effected by the replacement of the two steel viaducts of heavier construction, on the Lewiston-Bath line, over the tracks of the Maine Central Railroad Company.

A turnout of seventy pound T rail with Weber joints was put in the Mechanic Falls line.

The following permanent work has been accomplished in Augusta:

The location of 2500 feet of track was changed from the North side of Western Avenue to the center, in connection with the work of resurfacing the street by the municipality. Six hundred feet of Hassam paving were laid between the rails and eighteen inches outside, on Rines Hill, and on Water Street, from the foot of the hill to the postoffice the granite block paving was relaid and grouted.

Eight hundred feet of track on State Street were reconstructed by cutting off the ends of the rails, retying and grinding the joints, and on Grove Street, 940 feet of 60 pound T rail track were replaced with rails of same pattern weighing seventy pounds. Weber joints were used on this reconstruction work.

In Lewiston permanent work has been constructed as follows:

Thirteen hundred and twenty feet of track were relaid on Pine Street with 100 pound T rail and paved with granite blocks, and on North Bridge, between Lewiston and Auburn, the double track was relaid with four inch 81 pound Trilby girder rail on steel ties and paved with granite blocks, grouted.

The company paid its proportional part of the cost of erecting metal poles for ornamental street lights and for the suspension of its trolley system on Lisbon and Main streets.

Permanent construction has been accomplished in Auburn as follows:

On Turner Street, 940 feet of 100 pound T rail track were paved with granite blocks which were specially fitted to the rail. This is the first block paving laid in this manner in the state of Maine.

Four miles of worn out trolley wire from Lake Grove to the junction of Court Street and Minot Avenue, were replaced with new 4-0 wire. Two automatic block signals were installed on Minot Avenue to insure greater safety in the operation of cars.

In Brunswick on McLellan Street, 2000 feet of track have been reconstructed by cutting off the ends of the rails, retying and grinding the joints. Weber joints were used on this reconstruction work.

A 400 K. W. motor generator set has been installed in the Brunswick sub-station, and a 300 K. W. motor generator set

has been installed in the new sub-station at Lisbon Falls, replacing the 200 K. W. rotary converter which was destroyed by fire last summer. It is expected that this sub-station will be in operation the first of next year.

NORWAY & PARIS STREET RAILWAY.

During the year this company spent \$1,560 upon the maintenance of way and structures and \$1,490 upon maintenance of equipment. The roadbed, track and equipment are in good condition to handle the traffic which comes to this company.

PORTLAND RAILROAD COMPANY.

A large amount of maintenance work as well as new construction has been done by this company during the year as will be seen by the detailed statement following:

A large amount of track work has been done in connection with improvements made by the city of Portland on streets on which the tracks are located. The track in the curve at the corner of Park and Commercial streets, has been replaced with neavy nine inch 151 pound girder rail. On St. John Street, opposite Union Station, 580 feet double track, laid with 90 pound girder rail, were replaced with six inch 100 pound T rail, with two crossovers and paved with Hassam.

On High Street, 400 feet of track were relaid with nine inch 95 pound girder rail with continuous joints, and the brow was paved with vitrified brick grouted.

About 3000 feet of single track on Brighton Avenue were repaired by cutting off the ends of the rail, making new joints and grinding them. Weber joints were used on this work. The track on Tukey's bridge was treated in the same manner.

On Veranda street, 3600 feet of single track, 50 pound T rail, were replaced with six inch 100 pound T rail with diamond turnout and continuous joints. When this improvement was made the track was moved to the center of the street and the street paved with Hassam.

On Washington Avenue, between Veranda street and Lunt's Corner, 3,600 feet of double track were laid in the center of the street with six inch 100 pound T rail with continuous joints,

and the street paved with Hassam. This double track replaces 58 pound T rail single track formerly located on side of road. The grade of this street was also changed at the time the new track was laid.

On Forest Avenue from Kennebec street to Tannery Crossing, 600 feet of single track were replaced with double track, one track being laid with nine inch 133 pound girder rail and the other with nine inch 90 pound girder rail. Block paving was used in connection with this work.

At the junctions of Brighton Avenue, and of the Stroudwater line, the crossings with the tracks of the Maine Central Railroad Company were renewed. A new single crossing was laid in Pleasantdale at the intersection of Summer Street and the tracks of the Boston and Maine Railroad.

The grade for a distance of 1000 feet on the South Portland Heights line, was changed to conform to the new street grade recently established. This work called for an average cutting of about two feet for a distance of about 500 feet, and an average filling of three feet for the remaining distance.

New mate and frogs were installed at cross-overs in front of the Washington Avenue car barn, and special work was put in at the Kelley turnout on the Riverton line. New special work and two branch off curves were laid in front of the Beckett Street car house.

In the city of Saco, about 5000 feet of single track were repaired by raising and grinding the joints, and establishing the proper gauge. The joints on 3400 feet of double track in Knightville and on about 1 1-2 miles of double track on Stevens and Pleasant Avenues were raised and ground.

In Yarmouth Village, 1865 feet of fifty pound T rail, single track, were replaced with seventy pound T rail, and the track was moved to the opposite side of the road. A fifty pound T guard rail was also laid on Stony Brook Hill in Yarmouth.

Nine hundred feet of spur track, 60 pound T rail, were laid for storage purposes, and a sand drier was purchased and installed in a house erected in the sandpit at Morrills. Two automatic block signals were installed on the meetinghouse line in South Portland, and a Cheatham electric track switch was laid at the corner of Congress and Center Streets.

Seventeen thousand feet of 1-0, 21,000 feet of 2-0, 1,600 feet of 3-0 and 900 feet of 4-0 trolley wire were used in replacing worn out trolley on various parts of the system.

A portable rail cutter was purchased by the company and used to great advantage in cutting off the ends of rails where they had become badly worn. A new construction car with vestibule ends was built in the company's shops during the year.

Through a joint agreement with the lighting company, 54 iron poles were placed on Congress and 13 on St. John Street. These iron poles, which replace all wooden poles, are used to support the company's trolley and also the ornamental street lights.

This company has also co-operated with other companies having overhead wires, in an effort to reduce the number of poles on several city streets.

ROCKLAND, SOUTH THOMASTON & ST. GEORGE RAILWAY.

Considerable work has been done by this company upon the roadbed and track during the year. The portion of the track from the turnout near the woods to the waiting station at Ash Point Corner, was practically rebuilt.

This Board, on October 10, approved the location of an extension to South Thomaston Village and a change of location near Crescent Beach, and we are informed by the management that the company intends to begin work upon these changes this fall in order to have them completed to handle next summer's traffic.

The power, for the operation of this road, is bought from Rockland, Thomaston & Camden Street Railway Company, who also allows trackage rights over their line to Park Street in Rockland.

The equipment, consisting of two closed and two open passenger cars, one combination car and one trailer, is in good condition.

During the year full equipment for an extra passenger car has been purchased, also extra armatures and controllers.

The buildings are in good condition.

ROCKLAND, THOMASTON & CAMDEN STREET RAILWAY.

During the year only the maintenance repairs were made to keep the road bed and track and overhead construction in good condition.

The filling of the trestle near Warren is nearly completed.

The steam railroad crossing frogs have been renewed at the old depot near Park Street and on Pleasant Street in the city of Rockland. The old tongue switches and solid frogs on two turnouts have been replaced with split switches and spring frogs.

On the Rockland-Camden line, the grade of the track has been raised in several low places.

The signal and telephone system has been thoroughly overhauled and the drop wires have been placed in conduits between the cross arms and instruments.

The equipment, consisting of twenty-one passenger cars, eight freight cars, one express and two work cars, is in good condition.

All the old type cast iron wheels are being replaced with D. C. S. special metal wheels.

The company hires power, for the operation of its system, from the Central Maine Power Company at Augusta, who transmits it to Rockland over a 33,000 volt line.

The company maintains an auxiliary steam plant in Rockland for use in emergencies.

SOMERSET TRACTION COMPANY.

During this year a larger amount of work has been done to roadbed and track than in any similar period since the road was built. A large part of the line has been reballasted, and 4000 new ties were laid.

In Madison, for a distance of nearly one half mile, the track was moved from the side to the center of the highway, to facilitate the highway improvement by the municipality. In making this change all the material was new.

At Lakewood, a new siding and loading platform for freight were built, a new passenger and freight station erected and the wharf rebuilt.

The equipment is in good condition.

The company designed and built in its shops a new flat car, one much larger than those previously used.

WATERVILLE, FAIRFIELD & OAKLAND STREET RAILWAY.

Only the maintenance repairs were made to road bed, track, overhead construction and equipment, to keep them up to the standard of efficiency adopted by the management of this company.

A piece of permanent work was accomplished by the reconstruction of the roadbed and track in Waterville, from Temple Street along Elm Street to Western Avenue. This work was done in connection with the State road improvement.

Seven thousand six hundred and twelve dollars, (\$7,612) were spent in the maintenance of way and structures.

The equipment, consisting of six closed, seven open, four combination closed and open passenger cars and five trailers, one work car and two snow plows, is in good condition.

Eleven thousand, four hundred and sixty-two dollars, (11,462) were spent in the maintenance of equipment.

Respectfully submitted,

ELMER P. SPOFFORD, FRANK KEIZER, IOHN A. IONES,

Railroad Commissioners of Maine.

November 30, 1913.

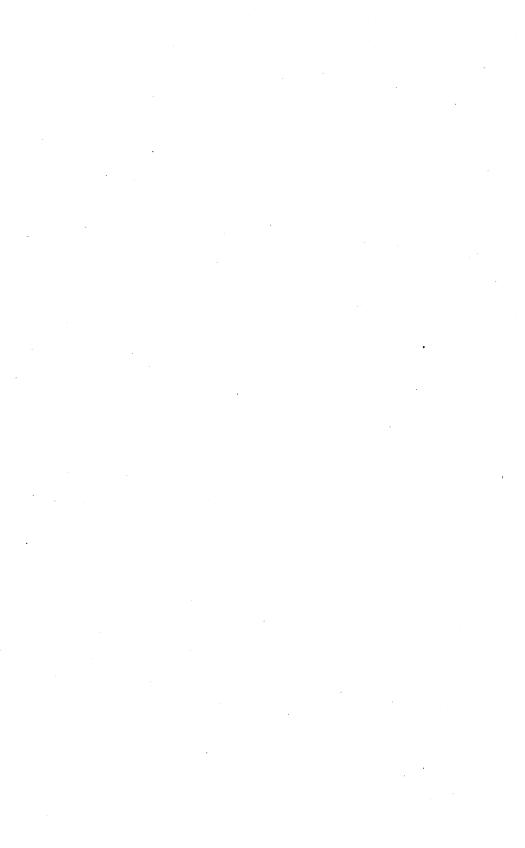
Petitions, Orders, Decisions and Certificates

OF THE

BOARD

FOR THE

Year Ending November 30, 1913



Petition and decision of the Board, in the matter of the Boston and Maine Railroad, asking the approval and authorization of an issue of bonds to the amount of \$7,500,000.

To the Honorable Board of Railroad Commissioners of the State of Maine:

Respectfully represents your petitioner, Boston and Maine Railroad, that it is a corporation existing under the laws of said State and that it has a franchise to operate a railroad therein; that at a meeting of its stockholders duly called, notified and held for the purpose in Boston, Massachusetts, the ninth day of October, at ten thirty o'clock in the forenoon, A. D. 1912, upon lawful notice pursuant to a call by order of the Board of Directors, a copy of which is herewith submitted, the holders of a majority of the capital stock of the corporation, acting under Article four of the call relative to the issue of bonds to an amount not exceeding seven million five hundred thousand dollars (\$7,500,000.00) in par value, by a vote of 307,679 in favor and none opposed, a copy whereof is hereto appended, authorized bonds to be issued to the amount of not exceeding seven million five hundred thousand dollars (\$7,500,000) in par value for the purpose of making additions to the equipment of the company, for abolishing grade crossings, for making permanent improvements to the road, for funding the floating debt, for paying and refunding the first mortgage bonds of the Worcester, Nashua & Rochester Railroad Company of the par value of five hundred eleven thousand dollars, (\$511,000.00) maturing January 1, 1913, and assumed by the Boston and Maine Railroad, and for other necessary and lawful purposes, said bonds to be coupon or registered bonds upon such terms and under such regulations as the Directors may prescribe, to be issued in sums of not less than one thousand dollars (\$1000.00) each, to be payable in twenty years from their date and to bear interest, payable semi-annually, at such rate, not exceeding five per centum per annum, as the Directors may determine, and shall be otherwise of such tenor and form as the Directors may determine, and authorized the Directors to cause said bonds to be issued and disposed of, conformably to law, at such time or times and in such manner and upon such terms as in their judgment the best interests of the company may require, and to do all other acts and things, necessary or proper to carry this vote into full effect.

And your petitioner further represents that the Board of Directors, at its meeting duly called, notified and held in Boston, October 9, 1912, by votes which were passed in pursuance of said vote of the stockholders, copies whereof are appended hereto, voted that the bonds of this company authorized by vote of the stockholders passed at their meeting held October 9, 1912, should bear interest at the rate of four and one-half per centum per annum, payable semi-annually, should be dated January I, 1913, should be payable twenty years from said date and should be of the tenor and form shown by the papers hereto annexed in accordance with said votes of the stockholders and of the Directors: and the President in the name and on behalf of this company and under the authority of said votes, shall petition for the requisite approval and authorization of your Honorable Board, conformably to law, for the issue and sale by this company, of its said issue of bonds to an amount not in excess of seven million five hundred thousand dollars (\$7.500.000.00) in par value,—all as set out in said votes of the stockholders and of the Directors, copies of which are hereto appended.

And your petitioner further represents that an issue of bonds to the amount of seven million five hundred thousand dollars (\$7,500,000.00) in par value is reasonably requisite for the purposes for which said issue is authorized and that the purposes for which it is proposed to issue said bonds are lawful and consistent with the public interest.

Wherefore, your petitioner, Boston and Maine Railroad, respectfully petitions your Honorable Board that it will approve and authorize for said purposes said issue of bonds to the amount of seven million five hundred thousand dollars (\$7,500,000.00) in par value, said bonds to be dated January I, 1913, and to be payable twenty years from their date with interest, payable semi-annually, at the rate of four and one-half per centum per annum as being an issue to an amount reasonably requisite and necessary for the purposes for which the same is authorized and desired, the proceeds of said bonds to be applied

only for said purposes of making additions to the equipment of the company, for abolishing grade crossings, for making permanent improvements to the road, for funding the floating debt, for paying and refunding the first mortgage bonds of the Worcester, Nashua & Rochester Railroad Company of the par value of five hundred eleven thousand dollars (\$511,000.00) maturing January 1, 1913, and assumed by the Boston and Maine Railroad, and for other necessary and lawful purposes; and that any excess in the proceeds of said bonds above par value realized from premiums, shall be likewise applied for said purposes in accordance with the votes of the stockholders and of the Directors, conformably to law.

Boston and Maine Railroad,
By C. S. Mellen, President.

EDGAR J. RICH, General Solicitor.

Upon consideration, the subject matter of said petition not appearing to be within the jurisdiction of this Board, it is ordered,

That the same be dismissed. Per order of the Board.

Geo F. Giddings, Clerk of the Board.

Dated Dec. 4, 1912.

RANGELEY LAKES & MEGANTIC RAILROAD CO.

STATE OF MAINE.

Board of Railroad Commissioners.

CERTIFICATE OF SAFETY.

We, the undersigned Board of Railroad Commissioners, having made a careful inspection of the track of the Rangeley Lakes and Megantic Railroad Company, a new railroad, beginning at the terminus of the tracks of the Rumford Falls and Rangeley Lakes division of the Maine Central Railroad Company, in the village of Oquossoc, and extending to a point on the southerly bank of Kennebago Stream in Stetsontown, (as per plan on file with and approved by the Board of Railroad Commissioners, February 20, 1912), a distance of 10.78 miles,

hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta, this fourth day of December, A. D. 1912.

ELMER P. SPOFFORD,
FRANK KEIZER,
JOHN A. JONES,
Railroad Commissioners of Maine.

BRIDGES, DEFINITION OF.

STATE OF MAINE.

In Board of Railroad Commissioners.

Ordered: That the bridges referred to in the order of this Board dated February 7th, A. D. 1912, are hereby defined as bridges, the spans of which are not less than ten feet, measured at right angles to the abutments.

Dated at Augusta this 2nd day of January, A. D. 1913.

ELMER P. SPOFFORD,
FRANK KEIZER,
JOHN A. JONES,
Railroad Commissioners of Maine.

Petition and decision of the Board, in the matter of Preble & Robinson, asking for the establishment of temporary crossings with the tracks of the Maine Central Railroad Company at Moxie Gore.

To the Honorable Board of Railroad Commissioners of the State of Maine:

Fred H. Preble and Walter E. Robinson both of Bingham in the county of Somerset and State of Maine respectfully represent as follows:

First: That they are co-partners in business and doing business in Somerset County aforesaid and have their principal place of business at said Bingham.

Second: That they are engaged in a lumbering operation on a part of that tract or parcel of land in Somerset County known

as Moxie Gore and being Number One, Range Five East of Kennebec River in Bingham's Kennebec Purchase. That in the course of said operation they are to cut, haul and deliver at the mill of Bingham Lumber Company the standing trees above referred to.

Third: That on said tract of land above described and on which they are conducting a lumbering operation as aforesaid are located the tracks and right of way of the Maine Central Railroad Company; that said tracks and right of way divide said tract of land on which said lumbering operation is being conducted into two parts.

Fourth: That the mill of said Bingham Lumber Company to which your petitioners are to draw the lumber so to be cut is situated upon one side of the track of said Maine Central Railroad Company and a large part of the timber so to be cut is now standing and growing on the side of said track opposite to the mill of said Bingham Lumber Company.

Fifth: That in prosecuting said operation and cutting and hauling said lumber as aforesaid to the mill of the Bingham Lumber Company, it is necessary for the accommodation of your petitioners in conducting said lumbering operations to cross the track of said Maine Central Railroad Company.

Sixth: That your petitioners believe that said lumbering operations will be best accommodated by having established two crossings, one immediately north of the mill of said Bingham Lumber Company and the other just south of Baker Brook, so called, in or near what is known as the George Collins Logging Road.

Wherefore your petitioners pray after due notice and hearing on this petition that your Honorable Board may direct said Maine Central Railroad Company to establish temporary crossings at or near the places above indicated or at such other place or places on the line of said Maine Central Railroad Company upon said tract of land on which said operation is being conducted as you shall deem expedient, to be kept open during such time each year as you may deem necessary during the years said operation shall be conducted and make such regulations for safety at such crossings so established as you may deem expedient or necessary and determine who shall bear the expense of establishing and maintaining such crossings and who shall fur-

nish and erect the signboards to be erected at such crossing and to take such further action as may be necessary under Chapter 22 of the Laws of Maine for the year 1909 to legally establish temporary crossings as provided for by said act for the accommodation of the operation above referred to.

Dated this second day of January, A. D. 1913.

Preble & Robinson, Fred H. Preble, Walter E. Robinson.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the clerk of this Board, three days successively in the Daily Kennebec Journal, a newspaper published at Augusta, in the county of Kennebec, the first publication in said paper to be at least five days before Wednesday, the 15th day of January, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at their office at the State House in Augusta, Maine, at ten o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to Mr. Morris McDonald, Vice President and General Manager of the Maine Central Railroad Company, Portland, Maine, by forwarding by mail, postage pre-paid, to him a copy of said petition and order, attested as aforesaid, five days at least before the date of said hearing.

ELMER P. Spofford, Chairman, For the Board of Railroad Commissioners of Maine. Dated this eighth day of January, A. D. 1913.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, the Board met at the time and place mentioned in said order and gave a hearing to all parties interested.

Mr. A. K. Butler appeared for the petititoners.

Mr. S. M. Carter appeared for the Maine Central Railroad Company.

This is a petition for the establishment and maintenance of temporary crossings for the purpose of accommodating lumbering operations of the petitioners on a tract of land known as Moxie Gore, in the county of Somerset.

The undersigned, Railroad Commissioners, after notice and hearing, hereby direct the Maine Central Railroad Company to establish and maintain and to keep open for and during the months of January, February and March of each year for a period of six years from this date, two such crossings for the use of said petitioners in the hauling of logs across the tracks of said railroad company,—one of said crossings to be located immediately north of the mill of the Bingham Lumber Company, and the other just south of Baker Brook, so-called, in or near what is known as the George Collins Logging Road, and as shown on plan hereto attached and by us approved.

The expense of establishing and maintaining said temporary crossings, within the limits of its location, shall be borne by the Maine Central Railroad Company.

In addition to the protection of said crossings required by law, said railroad company shall furnish a flagman at each of said crossings during the period of said lumbering operations as specified in this decree, and cause said crossings to be flagged at all times when trains are about to cross them. The flagman shall be under the direction of the railroad company, and the petitioners shall pay to said company such reasonable sums as may be expended by it for services of such flagmen.

Dated at Augusta, this sixteenth day of January, A. D. 1913.

Elmer P. Spofford,

Frank Keizer,

John A. Jones,

Railroad Commissioners of Maine.

ATLANTIC SHORE RAILWAY.

STATE OF MAINE.

In Board of Railroad Commissioners.

CERTIFICATE OF SAFETY.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of the track of the Atlantic Shore Railway on the changed location at Lock's Cove, (as per plan 73-P filed with and approved by the Board of Railroad Commissioners November 19, 1912), a distance of 1,741.37 feet, hereby certify that we found the same so constructed as to be safe for public travel.

Dated this 31st day of January, A. D. 1913.

ELMER P. SPOFFORD,
FRANK KEIZER,
JOHN A. JONES,
Board of Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of Charles Smith and fourteen others of West Franklin, asking for the establishment and maintenance of a flag station by the Maine Central Railroad Company at West Franklin.

To the Board of Railroad Commissioners, Augusta, Maine:

We the undersigned hereby petition and ask, that a flag station be established and maintained on the Washington County Railroad, near the western end of the railroad bridge extending across the Taunton Great Pond, so called, at West Franklin, and near the Charles Smith homestead, said location being about two and one-half miles west of Franklin station.

Names.
Charles Smith

Residence.

West Franklin, Maine,

and fourteen others.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the clerk of this board, two weeks successively in the Ellsworth American, a newspaper published at Ellsworth, in the

county of Hancock, the last publication in said paper to be prior to Saturday, the first day of February, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at Passenger Station of the Maine Central Railroad Company at Franklin, at 8 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to Mr. Morris McDonald, vice-president and general manager of the Maine Central Railroad Company, Portland, Maine, by forwarding by mail, postage prepaid, to him a copy of said petition and order, attested as aforesaid, fourteen days at least before the date of said hearing.

Elmer P. Spofford, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 9th day of January, A. D. 1913.

The foregoing petition is hereby dismissed. Per order of the Board.

GEO. F. GIDDINGS. Clerk.

February 14, 1913.

Petition and decision of the Board in the matter of the Portland, Gray & Lewiston Railroad Company, asking the Board to determine the manner and conditions by which said company may enter upon, connect with and use the tracks of the Portland Railroad Company in Portland.

STATE OF MAINE.

To the Honorable Board of Railroad Commissioners:

Portland, Gray & Lewiston Railroad Company respectfully represents:

That it is a corporation duly organized under the laws of the State of Maine, for the purpose of constructing, maintaining and operating by electricity a street railroad for public use for street traffic, for the conveyance of persons and property, in and through the cities of Portland and Westbrook, and the towns of Falmouth, Cumberland, Gray, New Gloucester, all in the county of Cumberland, and the cities of Auburn and

Lewiston, both in the county of Androscoggin; and that your Honorable Board has, upon proceedings taken in accordance with law, duly approved the location of your petitioner's said railroad from a point in the city of Auburn at the intersection of the Portland road, so called, with Minot Avenue; thence in the city of Auburn and through the towns of New Gloucester, Gray, Cumberland and Falmouth, and in the city of Portland to a point in said city of Portland at the intersection of Goodrich Avenue, so called, with Allen Avenue.

That Portland Railroad Company is a corporation duly incorporated under the laws of said state, and authorized to contruct, maintain and operate by electricity a street railroad for public use in said city of Portland; that said Portland Railroad Company lawfully occupies by its street railroad certain streets, roads and ways in said city of Portland, and particularly the following, viz: Allen Avenue from the Maine Central Railroad Crossing to Forest Avenue,—Forest Avenue from Allen Avenue to Congress Street,—Congress Street from Forest Avenue to Elm Street,—through Monument Square from Congress Street to Elm Street,—Elm Street from Monument Square to Congress Street,—Preble Street from Congress Street to Portland Street, and Portland Street from Preble Street to Forest Avenue.

That the street railroad, and the equipment thereof, of said Portland Railroad Company has been leased to, and said street railroad is now operated by Cumberland County Power & Light Company, a corporation duly established under the laws of the State of Maine, under an indenture of lease from said Portland Railroad Company, dated February 1, 1912, recorded in Cumberland County Registry of Deeds, Book 688, pages 1 et seq.

That your petitioner, Portland, Gray & Lewiston Railroad Company, has constructed a terminal building and car barn for use in operating its railroad, at a convenient location upon Portland Street in said city of Portland, adjoining that portion of said street which is lawfully occupied as aforesaid by said Portland Railroad Company, and said Portland, Gray & Lewiston Railroad Company is lawfully operating its street railroad to a point at the intersection of Goodrich Avenue, so called, with Allen Avenue, to which the tracks of said Portland Railroad Company extend;

That to render reasonable and satisfactory service to the public, your petitioner should operate its passenger cars and convey its passengers to the vicinity of Monument Square in said city of Portland, and should operate its freight and express cars to its said terminal building on said Portland street; that to enable it to render such service and to use said building on Portland Street as a terminal building and car barn, your petitioner desires to enter upon, connect with and use the tracks of said Portland Railroad Company; that the manner and extent of said use will be substantially as follows:

Your petitioner proposes, subject to the adjudication of your Honorable Board hereon, that its passenger cars entering the city of Portland shall enter upon the tracks of said Portland Railroad Company on Allen Avenue, from Goodrich Avenue, so called, between the Maine Central Railroad Crossing and Forest Avenue,—thence run on Allen Avenue to Forest Avenue, thence on Forest Avenue to Congress Street,—thence easterly on Congress Street to Monument Square, and continue easterly through Monument Square to Elm Street,—thence northerly on Elm Street to Congress Street,—thence westerly on Congress Street to Preble Street,—thence northerly on Preble Street to Portland Street, and thence westerly on Portland Street to said terminal building and car barn; your petitioner further proposes, subject to the adjudication of your Honorable Board hereon, that its passenger cars leaving the city of Portland shall leave said terminal building and car barn and enter upon the tracks of said Portland Railroad Company on Portland Street,-thence run easterly on Portland Street to Preble Street,- thence southerly on Preble Street to Congress Street, and continue across Congress Street,—thence easterly through Monument Square to Elm Street,—thence northerly on Elm Street to Congress Street,—thence westerly on Congress Street to Preble Street, thence northerly on Preble Street to Portland Street,-thence westerly on Portland Street to Forest Avenue.—thence on Forest Avenue to Allen Avenue, and thence on Allen Avenue to Goodrich Avenue, connecting with the tracks of your petitioner on Goodrich Avenue; that your petitioner further proposes, subject to the adjudication of your Honorable Board hereon, that its express and freight cars both entering and leaving Portland. shall run direct between the intersection of Goodrich Avenue

with Allen Avenue, and said terminal building and car barn, over Allen Avenue, Forest Avenue and Portland Street,—and in the opposite direction.

That your petitioner has been unable to agree with said Portland Railroad Company and said Cumberland County Power & Light Company as to the terms on which or the manner in which it may enter upon, connect with and use the tracks of said Portland Railroad Company.

Wherefore Portland, Gray & Lewiston Railroad Company makes this application to your Honorable Board, that after notice and hearing, you will determine on what terms and in what manner Portland, Gray & Lewiston Railroad Company may enter upon, connect with and use the tracks of said Portland Railroad Company, to the end that your petitioner may render reasonable and satisfactory service to the public, and may use its said building on Portland street as a terminal building and car barn.

Dated January 27, 1913.

Portland, Gray & Lewiston Railroad Company, By W. S. Libbey, Treasurer.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Portland Daily Press, a newspaper published at Portland, in the county of Cumberland, the first publication in said paper to be at least five days before Friday the 14th day of February, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at the County Commissioners Room at the Court House in Auburn, Maine, at 10.00 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to Oakley C. Curtis, Mayor, Portland, Maine; Harry B. Ivers, General Manager, Cumberland County Power & Light Co., Portland, Maine; and the Portland Railroad Company, Portland, Maine, by forwarding by mail, postage pre-paid, to them

a copy of said petition and order, attested as aforesaid, five days at least before the date of said hearing.

ELMER P. SPOFFORD, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 28th day of January, A. D. 1913. The foregoing petition is hereby dismissed.

Per order of the Board.

GEO. F. GIDDINGS, Clerk.

February 21, 1913.

Petition and decision of the Board in the matter of C. J. Murch and thirty others of Franklin, asking for the establishment and maintenance of a flag station by the Maine Central Railroad Company at Eastbrook Siding.

To the Honorable Board of Railroad Commissioners of the State of Maine.

We the undersigned residents of North Franklin and Eastbrook do respectfully petition that a flag station be established at Eastbrook Siding on the Washington County branch of the Maine Central Railroad.

C. J. Murch, Franklin, Maine, and thirty others.

The foregoing petition is hereby dismissed without prejudice. Per order of the Board.

GEO. F. GIDDINGS, Clerk.

March 5, 1913.

Petition and decision of the Board in the matter of the Municipal Officers of North Berwick, asking for the erection and maintenance of gates, in lieu of automatic signals, at crossings with the tracks of the Boston & Maine Railroad on Wells Street and South Berwick Road.

STATE OF MAINE.

County of York, ss.

To the Honorable Board of Railroad Commissioners of Maine:

GREETING:

The undersigned, Sumner E. Hammond, William I. Johnson, and Leland J. Nutter, the municipal officers of the town of

North Berwick in said County of York, deeming it necessary for public safety that gates should be erected across two public ways in said North Berwick, the first known as Wells Street leading from the home of Fred J. Lewis over Junkins Bridge towards Wells, and the second known as the South Berwick Road leading from the home of Frank W. Grant past the home of the late Isaac Varney to the home of Albert Estes, where said Wells street and said South Berwick Road are severally crossed at grade by the tracks of the Boston and Maine Railroad, and that a person should be appointed to open and close them, such crossings being dangerous, have on divers times, heretofore, in writing, made request of said Railroad for such gates and care and switch guards at said crossings, for the public safety, vet said Railroad has ever since neglected to comply with said request, and said railroad instead thereof, has erected at each of said crossings, automatic signals, which are inadequate, ineffective and insufficient to warn and protect the travelling public using said crossings.

Wherefore, as provided by statute, we hereby apply to you to decide upon the reasonableness of such request.

Dated at North Berwick this twentieth day of January, A. D. 1913.

Sumner E. Hammond,
William I. Johnson,
Leland J. Nutter,
Municipal Officers of North Berwick.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Biddeford Daily Journal, a newspaper published at Biddeford, in the county of York, the first publication in said paper to be at least five days before Friday, the 7th day of February, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at the passenger station of the Boston & Maine Railroad at North Berwick, at 10.00 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to Charles S. Mellen, President of the Boston & Maine Railroad,

Boston, Mass., by forwarding by mail, postage prepaid, to him a copy of said petition and order, attested as aforesaid, five days at least before the date of said hearing.

ELMER P. Spofford, Chairman,
For the Board of Railroad Commissioners of Maine.
Dated this 28th day of January, A. D. 1913.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, the Board met at the time and place mentioned in said order and gave a hearing to all persons interested.

Mr. E. P. Spinney appeared for the town of North Berwick. Mr. Chas. S. Pierce appeared for the Boston & Maine Railroad.

The Municipal Officers of the town of North Berwick by their petition represent: That they deem it necessary for public safety that gates shall be erected across two public ways in said town, the one known as Wells Street and the other known as the South Berwick road; that they have made request in writing of the Boston & Maine Railroad for such erection, and said corporation has neglected and refused said request; whereupon the Board of Railroad Commissioners is asked to decide upon the reasonableness of such request.

After notice, hearing and view of the crossings in question the Board of Railroad Commissioners are of opinion that said request is reasonable and that public safety requires other and further protection of said crossings. We believe, however, that instead of the erection and maintenance of gates across said ways a better protection will be afforded by the maintenance of flagmen; and it is hereby

Ordered and decreed, that the Boston & Maine Railroad shall furnish and maintain a flagman at each of said crossings.

Dated at Augusta this 5th day of March, A. D. 1913.

ELMER P. SPOFFORD,
FRANK KEIZER,
JOHN A. JONES,
Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of the Lewiston, Augusta & Waterville Street Railway, asking for the establishment of temporary grade crossings with the tracks of the Maine Central Railroad Company in Lewiston and Lisbon.

To the Honorable Board of Railroad Commissioners of the State of Maine:

Respectfully represents the Lewiston, Augusta & Waterville Street Railway, a corporation established under the laws of the State of Maine, and having its principal place of business at Lewiston in the County of Androscoggin:

That it owns and operates a line of electric railway between Lewiston and Brunswick, passing through the City of Lewiston and the Town of Lisbon.

That it is about to replace the viaducts, carrying its tracks over the tracks of the Maine Central Railroad Company at the following places:

First at a point in the City of Lewiston, Androscoggin County, described in decree of the Railroad Commissioners of Maine dated November 29th, 1898.

Second at a point in the Town of Lisbon, Androscoggin County, described in decree of the Railroad Commissoners of Maine, dated June 28th, 1808.

That the reasonable safety and convenience of public travel requires a temporary grade crossing with the tracks of the Maine Central Railroad near the above described locations during the reconstruction of these bridges, a plan showing the construction of such proposed grade crossings being herewith attached.

Wherefor, the said Lewiston, Augusta & Waterville Street Railway prays your Honorable Board to approve such temporary grade crossings, and place such restrictions for safety on the traffic over said crossings as your Honorable Board may deem necessary.

> Lewiston, Augusta & Waterville Street Railway, By Harry B. Ivers, General Manager.

Portland, Maine, March 6th, 1913.

Upon the foregoing petition,

Ordered: That a hearing be held on the said petition Thursday, March 13, A. D. 1913, at the office of the Board of Railroad Commissioners, State House, Augusta, at ten o'clock in the fore-

noon when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to Mr. Morris McDonald, Vice President and General Manager of the Maine Central Railroad Company, Portland, Maine, and to the Municipal Officers of the City of Lewiston and Town of Lisbon, by forwarding by mail, postage prepaid to them, a copy of said petition and order, attested as aforesaid, five days at least before the date of said hearing.

ELMER P. Spofford, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 7th day of March, A. D. 1913.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition, notice was given as ordered and the Board met at the time and place mentioned in said order and heard all parties interested.

Mr. Harry B. Ivers appeared for the petitioner.

Mr. Seth M. Carter appeared for the Maine Central Railroad Company.

After notice and hearing the Board of Railroad Commissioners hereby determines and decrees that temporary grade crossings of the tracks of the Maine Central Railroad Company by the tracks of the Lewiston, Augusta & Waterville Street Railway may be established and maintained for the purposes stated in said petition at the following places:

First. At a point in said City of Lewiston near to and east-erly of the crossing described in the decree of this Board dated November 29, 1898.

Second. At a point in said Town of Lisbon near to and easterly of the crossing authorized by decree of this Board dated June 28, 1898.

Said crossings shall be constructed under the direction of the Maine Central Railroad Company and to the satisfaction of the Railroad Commissioners, and all expense thereof and of maintenance and removal of same shall be borne by said street railway.

The overhead trolley at each of said temporary crossings shall be at least 22 feet above the track of said railroad company, and said railroad company shall move such of its signal wires as shall interfere with said crossings as herein located and authorized.

Said street railway shall furnish and maintain a flagman at each of said crossings during all hours of the operation of its cars, and all cars before passing over either of said crossings shall come to a full stop at least thirty feet therefrom and not proceed over said crossing until signaled so to do by the car conductor while standing on said crossing.

It is further decreed that one of said grade crossings only shall be constructed or used at the same time and that said crossing shall be discontinued and removed before the other crossing provided for in this decree shall be constructed.

And it is also decreed that upon completion of the work of replacing the viaducts referred to in said petition, all rights of crossing authorized by this decree shall cease and said crossings shall be then wholly removed.

Dated at Augusta this 13th day of March, A. D. 1913.

Elmer P. Spofford, Frank Keizer, John A. Jones, Railroad Commissioners of Maine.

LEWISTON, AUGUSTA AND WATERVILLE ST. RY.

STATE OF MAINE.

In Board of Railroad Commissioners.

CERTIFICATE OF SAFETY.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of the tracks of the Lewiston, Augusta and Waterville Street Railway at the temporary grade crossing with the tracks of the Maine Central Railroad Company in Lisbon, which crossing was approved by us in a decree dated March 13, A. D. 1913, hereby certify that we have found

the same so contracted as to be safe for public travel. Dated at Augusta this 15th day of March, 1913.

ELMER P. SPOFFORD,
FRANK KEIZER,
JOHN A. JONES,
Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of the Mattawamkeag and Northern Railway Company, asking for the revival of its corporate existence and powers.

To the Honorable Board of Railroad Commissioners:

Respectfully represent Frank J. Rich of Mattawamkeag, Isaac B. Wood of Bangor and Artemas Weatherbee of Lincoln, all in the county of Penobscot and State of Maine, as follows:

- 1. They are the duly elected and qualified Directors of the Mattawamkeag and Northern Railway Company, a street railroad company duly organized and existing under the general laws of said state.
- 2. The articles of association of said company were duly approved by your Honorable Board by a certificate duly endorsed upon said articles of association, dated May third, A. D. 1906.
- 3. Said articles of association and said certificate of approval were filed in the office of the Secretary of State for the State of Maine on the tenth day of May, A. D. 1906, and recorded in Vol. 1, page 458, and the usual certificate of the Secretary of State dated May tenth, 1906, was duly issued to said company as required by law, and on the petition of the Directors of the Mattawamkeag & Northern Railway Company under date of November twenty-second, 1909, the railroad commissioners after a duly advertised hearing, which hearing was held in Bangor at eleven o'clock in the forenoon Wednesday, the twenty-ninth day of December, A. D. 1909, the said Railroad Commissioners revived the corporate existence and powers of the said Mattawamkeag & Northern Railway Company for three years from May tenth, 1909.
 - 4. The route of said street railroad lies wholly within the

town of Mattawamkeag in said county of Penobscot, the unorganized plantation of Molunkus in the county of Aroostook, the town of Medway, Township A, Range 7 and the town of Millinocket all in said county of Penobscot.

- 5. Notwithstanding the fact that the company and its agents have used all possible diligence in the matter, on account of unavoidable events, the company has failed to begin the construction of its road, and expend thereon ten per cent of its capital within the three years from the time the railroad commissioners revived the corporate existence and powers, in accordance with the statute in such case made and provided.
- 6. The company has in the meantime expended large sums of money on the enterprise, in surveys, maps, profiles, etc., and intends in good faith to construct and operate a street railroad in accordance with its charter.

Wherefore your petitioners for and in behalf of said company, ask your Honorable Board to revive the corporate existence and powers of said Mattawamkeag and Northern Railway Company in accordance with the statutes in such case made and provided.

Bangor, Maine, January 27, A. D. 1913.

ARTEMAS WEATHERBEE, I. B. WOOD, FRANK J. RICH,

Directors of Mattawamkeag and Northern Ry. Co. On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Daily News, a newspaper published at Bangor, in the county of Penobscot, the first publication in said paper to be at least five days before Wednesday, the 26th day of February, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at their office, State House, Augusta, Maine, at 10.00 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to County Commissioners of Penobscot County; and the Municipal Officers of the towns of Mattawamkeag, Medway and Millinocket by forwarding by registered mail, postage prepaid, to

them a copy of said petition and order, attested as aforesaid, five days at least before the date of said hearing.

Elmer P. Spofford, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 14th day of February, A. D. 1913.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, the Board met at the time and place mentioned in said order and gave a hearing to all parties interested.

Mr. J. F. Gould appeared for the petitioners.

Mr. Harry R. Virgin appeared for the Bangor & Aroostook Railroad Company.

After notice and hearing, the Board of Railroad Commissioners, believing that said charter should be renewed, hereby revives the corporate existence and powers of the Mattawamkeag and Northern Railway Company for the term of three years from the time of the expiration of said charter, so that said corporation shall have and possess all the rights, powers and privileges, and be under the same duties and obligations pertaining to it at the time its corporate existence ceased.

Dated at Augusta, this 18th day of March, A. D. 1913.

ELMER P. SPOFFORD,
FRANK KEIZER,
JOHN A. JONES,
Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of the Town of York, asking for the erection of a sidewalk on the easterly side of bridge over tracks of York Harbor & Beach Railroad near York Station.

To the Maine Board of Railroad Commissioners:

Gentlemen:—The undersigned respectfully respresents that the overhead bridge crossing the York Harbor & Beach Railroad about seven hundred feet southwesterly from the York Harbor station in York is a dangerous place for pedestrians, particularly in the summer season. Therefore it is the desire of the inhabitants of the town of York, and public convenience and neces-

sity demand that a sidewalk be constructed on the easterly side of said bridge over the railroad location and the approaches thereto.

Said bridge, and approaches, is about eighteen feet wide between the railings. On the westerly side of said bridge is the bridge and track of the Atlantic Shore Line Railroad, and the only place where a sidewalk can be constructed over said railroad location and the approaches thereto is on the easterly side thereof.

Before such a sidewalk can be constructed it will be necessary that the approaches to said railroad location be widened on the easterly side. The town of York now maintains a sidewalk up to the approaches on both sides of said railroad. Said overhead bridge is a part of the main road leading from York Village to York Harbor and York Beach, which has been adopted by the State of Maine as the trunk line from Portsmouth, N. H., to Portland, Me.

Said York Harbor & Beach Railroad Company or the Boston & Maine Railroad, the operator and practical owner of said York Harbor & Beach Railroad, have expressed a willingness to construct the sidewalk over the location of said railroad but though requested by the municipal officers of said town more than sixty days prior to the date hereof, have neglected and refused to widen the approaches to said bridge in order that said town might extend a sidewalk to said railroad location.

Therefore in behalf of the inhabitants of said town your petitioner prays that your Honorable Board will view the premises and require said railroad or railroads to construct a sidewalk of proper width on said overhead bridge, and properly widen the approaches thereto on the easterly side thereof in order that said town may construct a sidewalk along said approaches and that said railroad or railroads be further required to construct and maintain a substantial railing on both sides of such sidewalk on said bridge and along the approaches thereto when constructed; and that your Honorable Board will make such further order as you may deem best in the premises.

York, Maine, July 25, 1912.

Respectfully,

JoSIAH CHASE,

Town Agent for the Town of York.

On the foregoing petition, ordered that the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Assistant Clerk of the Board, three days successively in the Biddeford Daily Jorunal, a newspaper published at Biddeford, in the county of York, the first publication in said paper to be at least five days before Wednesday, the 21st day of August, A. D. 1912, on which day the Board of Railroad Commissioners will be in session at the Passenger Station at York Harbor & Beach Railroad in York Harbor, Maine, at 3.30 o'clock in the afternoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to Frank Barr, Vice President and General Manager of the York Harbor and Beach Railroad, by forwarding by mail, postage prepaid, to him a copy of said petition and order, attested as aforesaid, five days at least before the date of said hearing.

ELMER P. SPOFFORD, Chairman.

For the Board of Railroad Commissioners of Maine. Dated this 7th day of August, A. D. 1912.

Dismissed for want of jurisdiction.

Per order of the Board,

GEO. F. GIDDINGS, Clerk.

March 19, 1913.

Petition and decision of the Board in the matter of Municipal Officers of South Berwick asking for the establishment of a gate at crossing of the tracks of the Boston and Maine Railroad.

To the Railroad Commissioners of Maine:

We, the undersigned municipal officers of the town of South Berwick, respectfully represent: That we deem it necessary for public safety that gates should be erected across the public highway leading from South Berwick Village to Salmon Falls, New Hampshire, at the place in said South Berwick where said Highway is crossed by the Conway Division of the Boston & Maine Railroad, and that persons should be appointed to open and

close such gates at all times between the hours of six in the forenoon and twelve at midnight of each day,

That on or about the 28th day of December, 1912, we in our said capacity requested in writing the Boston & Maine Railroad to erect gates across said public highway at the place aforesaid and to appoint persons to open and close such gates each day between the hours of six in the morning and twelve at midnight.

And that said Boston & Maine Railroad neglects and refuses to comply with our said request.

Therefore, we respectfully apply to you, the Railroad Commissioners of Maine, that you may, after due notice and hearing, decide upon the reasonableness of our said request and that you may order said Railroad to comply with our said request and for such other protection at said crossing as you may consider necessary for the public safety.

Edward Lynch, Ruel B. Rideout,

Municipal Officers Town of South Berwick, Me. On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Portland Evening Express, a newspaper published at Portland, in the county of Cumberland, the first publication in said paper to be at least five days before Friday, the 21st day of March, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Boston & Maine Railroad at South Berwick at 10.30 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to Mr. Charles S. Mellen, President of the Boston & Maine Railroad, Boston, Mass., by forwarding by mail, postage pre-paid, to him a copy of said petition and order, attested as aforesaid, five days at least before the date of said hearing.

ELMER P. Spofford, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 14th day of March, A. D. 1913.

STATE OF MAINE.

In Board of Railroad Commissioners.

On the foregoing petition, notice having been given as ordered, the Board met at the time and place mentioned in said order and gave a hearing to all parties interested.

Mr. F. A. Hobbs appeared for the town of South Berwick.

Mr. Thornton Alexander appeared for the Boston & Maine Railroad.

After view and hearing and upon consideration of the evidence and the location of the crossing, it is the judgment of the Railroad Commissioners that the crossing described in said petition should be protected by a flagman,—and it is therefore hereby ordered and decreed that the Boston & Maine Railroad shall furnish and maintain a flagman at the crossing of the public way leading from South Berwick Village in the town of South Berwick, Maine, to Salmon Falls in the State of New Hampshire, by the tracks of the Conway Division of said Boston & Maine Railroad; and that it shall be the duty of said flagman to protect said crossing, by flagging, at all times between the hours of seven o'clock in the forenoon and eleven o'clock in the afternoon.

Dated at Augusta this 26th day of March, A. D. 1913.

ELMER P. SPOFFORD,
FRANK KEIZER,
JOHN A. JONES,
Railroad Commissioners of Maine.

BANGOR RAILWAY & ELECTRIC COMPANY.

STATE OF MAINE.

In Board of Railroad Commissioners.

CERTIFICATE OF SAFETY.

To the Officers of the Bangor Railway and Electric Company:

The wooden bridge at Orono, over the Stillwater Branch, having been replaced with a steel structure, under the direction and to the satisfaction of the Board of Railroad Commissioners, we hereby certify that said bridge is now safe for the passage of the cars of your company.

Dated at Augusta, this 9th day of April, A. D. 1913.

ELMER P. SPOFFORD,
FRANK KEIZER,
JOHN A. JONES,
Railroad Commissioners of Maine.

LEWISTON, AUGUSTA & WATERVILLE ST. RY.

STATE OF MAINE.

In Board of Railroad Commissioners.

CERTIFICATE OF SAFETY.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of the new steel viaduct, over the tracks of the Maine Central Railroad Company, on which the tracks of the Lewiston, Augusta & Waterville Street Railway are located, in the town of Lisbon at the crossing approved by the Board of Railroad Commissioners June 29, 1898, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 12th day of April, A. D. 1913.

Elmer P. Spofford.

FRANK KEIZER,
JOHN A. JONES,

Railroad Commissioners of Maine.

LEWISTON, AUGUSTA & WATERVILLE ST. RY.

STATE OF MAINE.

In Board of Railroad Commissioners.

CERTIFICATE OF SAFETY.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of the tracks of the Lewiston, Augusta and Waterville Street Railway at the temporary grade crossing with the tracks of the Maine Central Railroad Company in Lewiston, which crossing was approved by us in a decree dated March 13, A. D. 1913, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta, this 14th day of April, 1913.

ELMER P. SPOFFORD,
JOHN A. JONES,
FRANK KEIZER,
Railroad Commissioners of Maine.

Petition and decision of the Board, in the matter of Atlantic Shore Railway, asking for the approval of a change of location at York Harbor.

To the Honorable Board of Railroad Commissioners of the State of Maine:

Atlantic Shore Railway, a corporation organized under the general laws of the State of Maine, and having its location and place of business in Kennebunkport, in the County of York and the State of Maine, hereby petitions your Honorable Board for the approval of the extension of, addition to, and variation from the location, courses, distances and boundaries of that part of its railway located at York Harbor, in the town of York, formerly under the name of Portsmouth, Kittery & York Street Railway, which extension, addition and variation said railway proposed to make and build in said Town of York as follows:

A change of its location beginning near Simpson Lane, so called, in said York Harbor.

Beginning at station 447+50 in the location of the Maine State Highway, Kittery-Portland Trunk Line, and equaling as near as may be to station 28+33.5 on plan of re-location granted by your Honorable Board on May 23, 1911, to the Atlantic Shore Railway thence swerving to the left by an 8° 12' curve to station 448+00: thence swerving to the left by a 22° 05' curve to station 448+50; thence swerving to the left by an 11° 24' curve to station 449+00; thence swerving to the left by a 30° 05' curve to station 449+50; thence swerving to the left by a 3° 00' curve to station 450+00; thence swerving to the left by a 22° 20' curve to station 450+50; thence swerving to the left by a 13° 40' curve to station 451+00; thence swerving to the right by a 4° 30' curve to station 452+00; thence by a tangent to last named curve to station 456+00; thence swerving to the left by a 12° 00' curve to station 458+00; thence swerving to the left by an 8° 00' curve to station 459+15; thence by a tangent to last named curve to station 450+55.7; thence swerving to the right by a 2° 00′ curve to station 460+73.3, there re-entering the present location of said railway. All the above is shown on a plan which accompanies this description.

Said line above described is the center line of said railway. The width of the location thereof, both of the main line and of the spur tracks on all streets, roads and ways will be five feet on each side of said center line.

Now, therefore, having complied with the provisions of the law in relation to the formation, extension, addition to and variation from, the location and construction of railways, and believing that public convenience requires the construction of the extension of, addition to and variation from the location of the aforesaid street railway, as aforesaid, having presented herewith maps of the proposed route on an appropriate scale with the written approval of the proposed route and location as to streets, roads and ways, of the municipal officers of the town in which said railway is to make its extension, addition and variation as aforesaid, and also a report and estimate thereof prepared by a skillful engineer, to wit, Edwin R. Keene, from actual survey; said corporation prays that your Honorable Board will, after notice and hearing, approve the extension of, addition to and variation of said railway herein described and authorize its construction and operation.

Dated at Kennebunkport this 22nd day of March, A. D. 1913.

Atlantic Shore Railway,
By Allen & Willard, Its Attys.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Portland Daily Press, a newspaper published at Portland, in the County of Cumberland, the first publication in said paper to be at least four days before Wednesday, the 2nd day of April, A. D. 1913, on which day the Board of Railroad Commissioners will be in session on the premises at the proposed change of location named in the foregoing petition at 11 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to Municipal Officers of the town of York by forwarding by mail, postage prepaid, to them, a copy of said petition and order, attested as aforesaid, four days at least before the date of said hearing.

ELMER P. SPOFFORD, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 28th day of March, A. D. 1913.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, the Board met at the time and place mentioned in said order and gave a hearing to all parties interested.

Allen & Willard appeared for the petitioner.

No one appeared to oppose the petition.

This is a petition by the Atlantic Shore Railway for approval of change of location of its road at York Harbor in the town of York.

Having made an examination of said proposed change of location and after hearing, it appearing that public convenience requires the changes prayed for and that said changes in the location of said road as described in the foregoing petition and accompanying plan are necessary and expedient,

It is ordered and decreed that said changes be and the same are hereby approved.

Dated at Augusta this 21st day of April, A. D. 1913

ELMER P. SPOFFORD,

FRANK KEIZER,

JOHN A. JONES,

Railroad Commissioners of Maine.

ATLANTIC SHORE RAILWAY.

STATE OF MAINE.

In Board of Railroad Commissioners.

CERTIFICATE OF SAFETY.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of the track of the Atlantic Shore Railway upon the changed location at York Harbor in the town of York, approved by the Board of Railroad Commissioners April 21st, A.D. 1913, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 26th day of April, A. D. 1913.

Elmer P. Spofford,
Frank Keizer,
John A. Jones,
Railroad Commissioners of Maine.

LEWISTON, AUGUSTA & WATERVILLE ST. RY.

STATE OF MAINE.

In Board of Railroad Commissioners.

CERTIFICATE OF SAFETY.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of the new steel viaduct, over the tracks of the Maine Central Railroad Company, on which the

tracks of the Lewiston, Augusta & Waterville Street Railway are located, in the city of Lewiston, at the crossing approved by the Board of Railroad Commissioners November 29th, 1898, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 23rd day of May, A. D. 1913.

ELMER P. SPOFFORD,
FRANK KEIZER,
Railroad Commissioners of Maine.

Petition, decision of the Board and Certificate to Secretary of State, in the matter of Sandy River and Rangeley Lakes Railroad, asking for the approval to increase its capital stock to the amount of \$200,000 beyond that now fixed by law.

To the Honorable Board of Railroad Commissioners of the State of Maine:

Respectfully represents the Sandy River and Rangeley Lakes Railroad for and on behalf of its Board of Directors, that said Railroad is a railroad corporation duly established, existing and exercising a franchise under the laws of said State; that it has a total authorized capital stock of three hundred thousand (300,-000) dollars, divided into three thousand (3,000) shares of the par value of one hundred (100) dollars each, all of which is issued and outstanding; that said Railroad desires to increase its said capital stock for the purposes, (1) of rehabilitating the line of its branch railroad between Eustis Junction and Green's Farm and the Berlin Mills Branch Line, so called, approximately fifteen (15) miles, at an estimated cost of twenty-five thousand (25,000) dollars, (2) of building a new line of railroad between Green's Farm and Stratton, at an estimated cost of forty-five thousand (45,000) dollars, (3) of paying its floating debt to the amount of twenty-five thousand (25,000) dollars, (4) of purchasing new rolling stock equipment, at an estimated cost of forty thousand (40,000) dollars, (5) of making permanent improvements not named in section five (5) of chapter fifty-one (51) of the Revised Statutes, at an estimated cost of sixty-five thousand (65,000) dollars;

That at a legal meeting of the stockholders of said Sandy River and Rangelev Lakes Railroad, duly called for the purpose and held at Portland on the 20th day of March, 1913, twentynine hundred and ninety-seven (2997) shares of the capital stock of said corporation being represented, and being a quorum thereof, an increase of said capital stock beyond the amount now fixed by law, by the addition thereto of new common stock, of the par value of two hundred thousand (200,000) dollars, being two thousand (2,000) shares, of the par value of one hundred (100) dollars each, was authorized for the purposes aforesaid, and the price at which said new shares shall be offered proportionally to the stockholders was determined as one hundred (100) dollars each, by a stock vote, twenty-nine hundred and ninety-seven (2007) shares, being the entire capital stock issued and outstanding, with the exception of three (3) shares, having voted in the affirmative and none in the negative; that a copy of the call for said meeting and of the vote above referred to will be submitted herewith.

And your petitioner further represents that the Board of Directors of said Sandy River and Rangeley Lakes Railroad, at a special meeting duly called therefor, at which a quorum of said directors was present, and held at Portland on the 4th day of April, 1013, by a unanimous vote duly passed, of which a copy is herewith submitted, in furtherance of the vote of the stockholders herein above set forth, authorized the President of said Sandy River and Rangeley Lakes Railroad, in the name of said corporation, for and on behalf of its Directors, under and by virtue of the authority of said vote of its stockholders and of said vote of its Directors, to petition your Honorable Board for your approval of such increase and your determination, conformably to law, that the amount of such increase of capital stock shall be two hundred thousand (200,000) dollars, being two thousand (2,000) shares of new common stock of the par value of one hundred (100) dollars each, beyond the amount new fixed by law, and your authorization of the issue of said new stock, conformably to law, for the purposes hereinbefore set forth.

Wherefore, your petitioner respectfully petitions your Honorable Board that, after notice and hearing, you will approve said increase of the capital stock of said corporation for the purposes hereinbefore set forth and determine the amount of said

increase as two hundred thousand (200,000) dollars, consisting of two thousand (2,000) shares of new common stock of said Sandy River and Rangeley Lakes Railroad, beyond the amount of its capital stock as now fixed by law, each share of the par value of one hundred (100) dollars, and all of the par value of two hundred thousand (200,000) dollars, as being an amount reasonably necessary and requisite for said purposes, the determination of said amount being based upon the price at which said stock is to be issued as fixed by the stockholders; and that your Honorable Board will approve and authorize the issuance of said amount of capital stock as follows: two hundred and fifty (250) shares, all of the par value of twenty-five thousand (25,000) dollars, for the purpose of rehabilitating the line of its branch railroad between Eustis Junction and Green's Farm and the Berlin Mills Branch line, so called, four hundred and fifty (450) shares, all of the par value of forty-five thousand (45,000) dollars, for the purpose of building a new line of railroad between Green's Farm and Stratton, two hundred and fifty (250) shares, all of the par value of twenty-five thousand (25,000) dollars, for the purpose of paying its floating debt, four hundred (400) shares, all of the par value of forty thousand (40,000) dollars for the purpose of purchasing new rolling stock equipment, and six hundred and fifty (650) shares, all of the par value of sixtyfive thousand (65,000) dollars, for the purpose of making permanent improvements not named in section five (5) of chapter fifty-one (51) of the Revised Statutes, as reasonably necessary and requisite for each of the aforesaid purposes, the proceeds of said issue of stock to be used for each of the above named purposes to the amount specified and for no other purpose; and that your Honorable Board will take any and all further action in the premises which is required by law.

Dated at Portland, April 5th, 1913.

Sandy River and Rangeley Lakes Railroad, By Morris McDonald, President.

SETH M. CARTER, General Counsel.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Port-

land Daily Press, a newspaper published at Portland, in the county of Cumberland, the first publication in said paper to be at least five days before Wednesday the 16th day of April, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at the Lafayette Hotel in Portland, Maine, at 10.00 o'clock in the forenoon, when and where all parties interested may be heard thereon.

ELMER P. Spofford, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 9th day of April, A. D. 1913.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, the Board met at the time and place mentioned in said order and gave a hearing to all parties interested.

The matter was thence continued to this date for final hearing and determination.

Mr. Seth M. Carter appeared for the petitioner.

No one appeared to object to the further increase of stock as prayed for.

This is a petition by the Sandy River and Rangeley Lakes Railroad for and in behalf of its Board of Directors, for approval of increase of the capital stock of said corporation beyond the amount now fixed by law, by the addition thereto of new common stock of the par value of two hundred thousand dollars (\$200,000), for the purpose of rehabilitating the line of is branch railroad between Eustis Junction and Green's Farm and the Berlin Mills Branch Line, so called; of building a new line of railroad between Green's Farm and Stratton; of paying its floating debt, of purchasing new rolling stock equipment, and of making permanent improvements not named in Section 5 of Chapter 51 of the Revised Statutes.

And now after due notice as aforesaid, full hearing and mature consideration, we hereby approve the said increase of capital stock of said Sandy River and Rangeley Lakes Railroad as prayed for in the foregoing petition, for the purposes herein-

after specified, and we determine the amount of such increase as two hundred thousand dollars beyond the amount of the capital stock of said corporation as now fixed by law, as being an amount reasonably necessary and requisite for said purposes; our determination of the amount of such increase being based upon the price at which such stock is to be issued as fixed by the stockholders. We hereby approve and authorize the issue of said additional amount of capital stock, to wit, two hundred thousand dollars, for the purposes following, namely:

Two hundred fifty (250) shares all of the par value of twenty-five thousand dollars (\$25,000) for the purpose of rehabilitating the line of its branch railroad between Eustis Junction and Green's Farm and the Berlin Mills Branch Line, so called; four hundred fifty (450) shares, all of the par value of forty-five thousand dollars (\$45,000) for the purpose of building a new line of railroad between Green's Farm and Stratton; two hundred fifty (250) shares, all of the par value of twenty-five thousand dollars (\$25,000) for the purpose of paying its floating debt; four hundred (400) shares, all of the par value of forty thousand dollars, for purchasing new rolling stock equipment; and six hundred fifty (650) shares, all of the par value of sixty-five thousand dollars (\$65,000) for making permanent improvements thereon, as reasonably necessary and requisite for each of the aforesaid purposes.

And for the purpose of selling said stock if it shall become necessary under the provisions of section 21 of chapter 51 of the Revised Statutes, as amended, we hereby prescribe the Boston Globe and the Boston Post, both published at Boston in the Commonwealth of Massachusetts, and the Portland Press, published at Portland in the State of Maine, as daily newspapers in which notice shall be published of the time or times and the place of said sale in the manner provided by law.

We have this day filed in the office of the Secretary of State, as required by law, a certificate showing the amount of such increase of capital stock authorized and the purposes for which the proceeds of said new stock may be used.

Dated at Augusta this twenty-ninth day of May, A. D. 1913.

ELMER P. SPOFFORD,
FRANK KEIZER,
Railroad Commissioners of Maine.

STATE OF MAINE.

In Board of Railroad Commissioners.

To the Hon. Joseph E. Alexander, Secretary of State:

The Sandy River and Rangeley Lakes Railroad having petitioned the Board of Railroad Commissioners for approval of an increase of its capital stack, for the purpose of rehabilitating the line of its branch railroad between Eustis Junction and Green's Farm and the Berlin Mills Branch Line, so called; of building a new line of railroad between Green's Farm and Stratton; of paying its floating debt; of purchasing new rolling stock equipment, and of making permanent improvements; the undersigned, Railroad Commissioners of the State of Maine, hereby certify that after due notice and hearing, we have approved and do hereby approve and authorize an increase of capital stock of said Sandy River and Rangeley Lakes Railroad, to the amount of two thousand (2000) shares all of the par value of \$200,000, beyond the amount now fixed by law, the proceeds thereof to be applied only to the purposes herein specified, namely:

- I. Two hundred fifty (250) shares all of the par value of twenty-five thousand dollars for the purpose of rehabilitating the line of its branch railroad between Eustis Junction and Creen's Farm and the Barlin Mills Branch Line, so-called.
- II. Four hundred fifty (450) shares, all of the par value of forty-five thousand dollars, for the purpose of building a new line of railroad between Green's Farm and Stratton.
- III. Two hundred fifty (250) shares, all of the par value of twenty-five thousand dollars, for the purpose of paying its floating debt.
- IV. Four hundred (400) shares, all of the par value of forty thousand dollars, for purchasing new rolling stock equipment.
- V. Six hundred fifty (650) shares, all of the par value of sixty-five thousand dollars, for making permanent improvements thereon.

Dated this twenty-ninth day of May, A. D. 1913.

Elmer P. Spofford,
Frank Keizer,

Railroad Commissioners of Maine

Petition and decision of the Board in the matter of Municipal Officers of Caribou, asking for the erection of gates at highways,—East Presque Isle Road and Aroostook River Bridge Hill,—crossing the tracks of the Canadian Pacific Railway.

To the Honorable Board of Railroad Commissioners of Maine: The undersigned, O. H. Smith, S. E. Griffin, and Frank Bouchard, the municipal officers of the Town of Caribou, Maine, deeming it necessary for public safety that gates should be erected across the public ways in Caribou, known and named. East Presque Isle road crossing, and Aroostook River Bridge hill crossing, where they are severally crossed at grade by tracks of the Canadian Pacific Railroad, and that a person should be appointed to open and close them, such crossings being dangerous, did on November 9, 1912, in writing, make request of said Railroad Company for such gates at said crossings for the public safety, the receipt of which request said Railroad Company duly acknowledged but have ever since neglected to comply with said request.

Wherefore, as provided by statute, we hereby apply to you to decide upon the reasonableness of such request.

Dated at Caribou this seventh day of December, A. D. 1912.

O. H. SMITH,
S. E. GRIFFIN,
FRANK BOUCHARD,
Municipal Officers of Caribou.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Daily Commercial, a newspaper published at Bangor, in the County of Penobscot, the first publication in said paper to be at least five days before Friday, the 17th day of January, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Canadian Pacific Railway Company at Caribou, Maine, at 11.00 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to Mr. E. C. Ryder, Solicitor of Canadian Pacific Railway Com-

pany, Bangor, Maine, by forwarding by mail, postage pre-paid, to him a copy of said petition and order, attested as aforesaid, five days at least before the date of said hearing.

ELMER P. Spofford, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 23rd day of December, A. D. 1912.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, hearing thereon was continued by consent of parties to May 28, 1913, at which time and at the place mentioned, in said order, the Board met and gave a hearing to all parties interested.

Mr. C. F. Small appeared for the petitioners.

Mr. E. C. Ryder appeared for the Canadian Pacific Railway Company.

This is a petition by the Municipal Officers of the Town of Caribou, Aroostook County, asking that the Board of Railroad Commissioners decide upon the reasonableness of the request which they allege was made by them in writing of the Canadian Pacific Railway Company to erect gates across East Presque Isle Road and Aroostook River Bridge Hill, so called, where said ways are crossed at grade by said railroad, and to appoint a person to open and close the same,—it being alleged in said petition that said Municipal Officers deem such erection of gates and appointment of gate tenders necessary for public safety and that said railway company neglects and refuses to comply with said request.

It is admitted that said request was made as alleged in the foregoing petition, and the question as to its reasonableness is before the Board of Railroad Commissioners for determination.

We do not think the Aroostook River Bridge Hill Crossing of such character, either in its location or by reason of the travel upon the highway, as to require protection at the present time, and we find and decide that it is unreasonable that said railway company be required to protect said crossing as requested.

We regard the East Presque Isle Road Crossing, however, as

more dangerous. The traffic and travel upon this highway are considerable and the crossing is so situated that moving trains cannot be seen by travelers upon the highway, especially trains approaching from the South, while travelers upon the highway are approaching from the East, until very near the crossing.

We find and decide therefore, that the last mentioned crossing should be protected, but we are of opinion that it should be by a flagman instead of by gates.

It is, therefore, hereby ordered and decreed that the Canadian Pacific Railway Company shall furnish and maintain a flagman at the crossing of said East Presque Isle Road by the tracks of said railroad, and that it shall be the duty of said flagman to protect said crossing by flagging.

Dated this tenth day of June, A. D. 1913.

ELMER P. SPOFFORD, FRANK KEIZER, Railroad Commissioners of Mainc.

Petition and decision of the Board, in the matter of the Canadian Pacific Railway, asking for the approval of the establishment of automatic signals in lieu of flagman, at Bridge Street Crossing, Fort Fairfield.

To the Honorable Board of Railroad Commissioners of the State of Maine.

The Canadian Pacific Railway Company, a corporation established under the laws of the Dominion of Canada, and located and having its principal place of business at Montreal, in the Province of Quebec and Dominion of Canada, lessee of, and operating the railway in the county of Aroostook, extending from the eastern boundary of the State of Maine to Presque Isle in said county, respectfully represents:

That the location of its railroad track through the town of Ft. Fairfield crosses at grade the highway known as Bridge street, in the Village of Fort Fairfield, in said town.

That heretofore said company has maintained, and is now maintaining at said crossing a flagman or watchman to warn travellers on said highway of approaching trains.

That it is desirous of discontinuing said flagman or watchman, and establishing in place thereof an automatic signal.

Wherefore your petitioner asks your Honorable Board to permit such change to be made and to approve an automatic signal to be installed and used in palce of the flagman or watchman.

Bangor, Maine, December 24, 1912.

The Canadian Pacific Railway Company, By E. C. Ryder, Its Attorney.

On the foregoing petition,

Ordered: That the petitioner caused to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Daily News, a newspaper published at Bangor, in the county of Penobscot, the first publication in said paper to be at least five days before Friday, the 17th day of January, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Canadian Pacific Railway Company at Fort Fairfield, Maine, at 5.30 o'clock in the afternoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to the Selectmen of the town of Fort Fairfield, by forwarding by mail, postage prepaid, to them a copy of said petition and order, attested as aforesaid, five days at least before the date of said hearing.

ELMER P. Spofford, Chairman,

For the Board of Railroad Commissioners of Maine.

Dated this first day of January, A. D. 1913.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, hearing thereon was continued by consent of parties to May 28th, 1913, at which time and at the place mentioned in said order, the Board met and gave a hearing to all parties interested.

Mr. E. C. Ryder appeared for the petitioner.

Mr. Nicholas Fessenden, Chairman Board of Selectmen, appeared for the town of Fort Fairfield.

A petition by the Canadian Pacific Railway Company asking that the protection of the grade crossing at Bridge Street in the Village of Fort Fairfield may be changed from that of a flagman to an automatic signal.

After notice and hearing, it is hereby ordered and decreed that the prayer of the petitioner be granted, and that the maintenance of a flagman at said crossing be discontinued, and in place thereof for the protection of said crossing, said railway company shall install and maintain an automatic signal.

And it is hereby further ordered that in approaching said crossing all trains shall be under complete control and shall not pass over said crossing until the engineer has knowledge that the said signal is in operation.

Dated at Augusta this tenth day of June, A. D. 1913.

Elmer P. Spofford,
Frank Keizer,

Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of Municipal Officers of Caribou, asking for the erection of gates at highways,—Water and Limestone Streets,—crossing tracks of the Bangor and Aroostook Railroad Company.

To the Honorable Board of Railroad Commissioners of Maine: The undersigned, O. H. Smith, S. E. Griffin and Frank Bouchard, the Municipal Officers of the Town of Caribou, Maine, deeming it necessary for public safety that gates should be erected across the public ways in Caribou, known and named, Water Street, and Limestone Street, where they are severally crossed at grade by the tracks of the Bangor and Aroostook Railroad, and that a person should be appointed to open and close them, such crossings being dangerous, did on November 9, 1912, in writing, make request of the said Railroad Company for such gates at said crossing for the public safety, the receipt of which request said Railroad Company duly acknowledged but have ever since neglected to comply with said request.

Wherefore, as provided by statute, we hereby apply to you to decide upon the reasonableness of such request.

Dated at Caribou this seventh day of December, A. D. 1912.

O. H. SMITH,
S. E. GRIFFIN,
FRANK BOUCHARD,
Municipal Officers of Caribou.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three successively in the Daily News, a newspaper published at Bangor, in the county of Penobscot, the first publication in said paper to be at least five days before Friday, the 17th day of January, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Bangor and Aroostook Railroad Company at Caribou, Maine, at 10.30 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to Mr. Percy R. Todd, Vice President of the Bangor and Aroostook Railroad Company, Bangor, Maine, by forwarding by mail, postage prepaid, to him a copy of said petition and order, attested as aforesaid, five days at least before the date of said hearing.

ELMER P. SPOFFORD, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 23rd day of December, A. D. 1912.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition notice having been given as ordered, hearing thereon was continued by consent of parties to May 28, 1913, at which time and at the place mentioned in said order, the Board met and gave a hearing to all parties interested.

Mr. C. F. Small appeared for the petitioners.

Mr. L. C. Stearns appeared for the Bangor and Aroostook Railroad Company.

This is an application by the Municipal Officers of the Town of Caribou under the provisions of Section 71 of Chapter 51 of the Revised Statutes.

After view and hearing, it is the judgment of the Board of Railroad Commissioners that both crossings described in the foregoing petition should be protected.

A flagman is now stationed at the Water Street Crossing which we believe affords adequate protection for that crossing except that he should remain on duty until eleven o'clock in the evening.

We believe that the Limestone Street Crossing would be efficiently protected by the installation of an automatic signal.

And it is, therefore, hereby ordered and decreed that the crossing of Water Street in said town of Caribou by the tracks of the Bangor and Aroostook Railroad shall be protected by a flagman who shall be furnished and maintained by said railroad company, and whose duty it shall be to protect said crossing, by flagging, at all times between the hours of six o'clock in the forenoon and eleven o'clock in the afternoon.

And it is further ordered and decreed that said Bangor and Aroostook Railroad Company shall install and maintain an automatic signal at the place of the crossing of Limestone Street, so called, in said Caribou, by the tracks of said railroad.

Dated at Augusta, this tenth day of June, A. D. 1913.

ELMER P. SPOFFORD,

FRANK KEIZER,

Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of the Maine Central Railroad Company, asking for the approval of the location of a branch railroad track and crossing Lisbon Street, and the tracks of the Lewiston, Augusta and Waterville Street Railway, in Lewiston.

To the Honorable Board of Railroad Commissioners of the State of Maine:

The Maine Central Railroad Company, a corporation established under the laws of the State of Maine, located and having its principal place of business at Portland in the County of Cumberland and State aforesaid, respectfully represents that it is desirous of locating, constructing and maintaining a branch railroad track in the City of Lewiston, in the County of Androscoggin and State aforesaid, extending from point in Lewiston Branch to Mills of the Lewiston Bleachery and Dye Works.

The location of said Branch Railroad Track is described as follows:—

The base line of said location commences at a point in the base line of location of the main track of the Maine Central Railroad Company at Station o, said Station being 895 feet southerly of the southerly end of the Bleachery Railroad Bridge, so called; thence northerly, by a curve to the right of 602.6 feet radius, a distance of 81.8 feet to Station 0+81.8; thence by a curve to the left of 602.6 feet radius, a distance of 81.8 feet to Station 1+63.6; thence by a tangent, north 19° 15′ West, a distance of 456.4 feet to Station 6+20; thence by a curve to the right of 319.6 feet radius, a distance of 534.4 feet to Station 11+54.4; thence by a tangent, north 76° 56′ east, a distance of 127.1 feet to Station 12+81.5; thence by a curve to the left of 383 feet radius, a distance of 130 feet to Station 14+11.5 and to the Easterly line of Lisbon Street, so called, crossing said street and the track of the Lewiston, Augusta and Waterville Street Railway.

The width covered by this location is 16 feet, being 8 feet wide on each side of the above described base line, all prior rights of the Maine Central Railroad Company in and to any portion of the land covered by said location being excepted.

The above described location crosses the highway or County road known as Lisbon Street and the railroad (electric) of the Lewiston, Augusta and Waterville Street Railway which said location, the highway and the railroad of the Lewiston, Augusta and Waterville Street Railway are shown on the plan submitted herewith dated April, 1913 and signed by B. T. Wheeler, Chief Engineer and Morris McDonald, Vice President and General Manager.

Wherefore the said Maine Central Railroad Company prays that your Honorable Board will approve said location, that it may locate, construct and maintain said branch railroad track under the direction of said Board as provided by law and that your Honorable Board will determine the manner and conditions by which said branch railroad track may cross the aforesaid highway and the aforesaid railroad of the Lewiston, Augusta and Waterville Street Railway.

Dated at Portland, Maine, April 9th, 1913.

Maine Central Railroad Company,
By Morris McDonald,
Vice President and General Manager.

SETH M. CARTER, General Counsel.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Lewiston Daily Sun, a newspaper published at Lewiston, in the county of Androscoggin, the first publication in said paper to be at least four days before Saturday, the 19th day of April, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at The New DeWitt in Lewiston, Maine, at ten o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to the Mayor of the City of Lewiston; the County Commissioners of Androscoggin County, and to Mr. H. B. Ivers, General Manager of the Lewiston, Augusta & Waterville Street Railway, Portland, Maine, by forwarding by mail, postage prepaid, to them a copy of said petition and order, attested as aforesaid, four days at least before the date of said hearing.

ELMER P. Spofford, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 14th day of April, A. D. 1913.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, the Board met at the time and place mentioned in said order and gave a hearing to all parties interested.

Mr. S. M. Carter appeared for the petitioner.

Mr. W. H. Newell appeared for the Lewiston, Augusta and Waterville Street Railway.

The Board of Railroad Commissioners hereby approves the proposed location and construction of a branch railroad track in said city of Lewiston, extending from a point in Lewiston Branch, so called, to the mills of the Lewiston Bleachery and Dye Works, as described in the foregoing petition and shown on the plan accompanying the same; and we hereby decree that said branch track may cross said Lisbon Street and the location of

the Lewiston, Augusta and Waterville Street Railway at grade therewith; and said crossing shall be made and maintained by the Maine Central Railroad Company in such manner that the same shall be safe and convenient for public travel; and when in use by said railroad, said crossing shall be protected by a flagman furnished and maintained by said company.

Dated at Augusta, this tenth day of June, A. D. 1913.

Frank Keizer,

John A. Jones,

Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of Maine Central Railroad Company, asking for the approval of a change of location and crossing Water Street, and the tracks of the Lewiston, Augusta & Waterville Street Railway in Augusta.

To the Honorable Board of Railroad Commissioners of the State of Maine:

The Maine Central Railroad Company, a corporation established under the laws of the State of Maine, located and having its principal place of business at City of Portland in the County of Cumberland and State aforesaid, respectfully represents:

That it owns and operates a railroad running between the City of Portland in the County of Cumberland and the City of Waterville in the County of Kennebec, all in the State aforesaid, said railroad having been built between the City of Augusta, in the County of Kennebec and said Waterville under the provisions of Chapter 186 of the Private Laws of the State of Maine, approved August 10, 1848 and Chapter 5 of the said laws, approved February 5, 1853.

That your petitioner deems it necessary and expedient for the safe and convenient operation of its railroad to make a change in the location of its said railroad in the said City of Augusta, the said change being proposed for the purpose of improving the alignment, and for double tracking its railroad, including also the construction of a new double track bridge across the Kennebec River, so that the main track shall deviate from its present and original location where the change is proposed.

The base line of said proposed changed location begins at a point in said base line at Station 11+84.53 situated about 64 feet northerly of the northerly line of Bridge Street at a point 13 feet westerly, at a right angle thereto, from Station 2+89 of the base ine of location of the Maine Central Railroad Company, formerly the Somerset and Kennebec Railroad Company, as recorded in Book 12, Page 87, of the Records of the County Commissioners of Kennebec County; thence by a tangent north 35° 10' East, a distance of 168 feet to Station 13+52.53; thence by a curve to the right of 955.37 feet radius, a distance of 763.98 feet to Station 21+16.51; thence by a tangent north 81° o' east, a distance of 613.81 feet to Station 27+30.32; thence by a curve to the left of 055.37 feet radius, a distance of 788.01 feet to Station 35+18.33; thence by a tangent north 33° 30' east, a distance of 681.67 feet to Station 42, said Station 42 being in the centre of the present main track East of the Kennebec River and in the aforesaid base line of location of said Somerset and Kennebec Railroad Company.

The width covered by this location is bounded and described as follows:

On the left or westerly side by a line beginning in the westerly side line of the aforesaid location of the Somerset and Kennebec Railroad Company at a point opposite Station 11+84.53 of said changed location; thence northerly along said westerly side line of location of the Somerset and Kennebec Railroad Company to a point distant 23 feet westerly, measured at a right angle thereto, from the above described base line of changed location near Station 14+70: thence Northerly, parallel with and distant 23 feet westerly, at a right angle thereto, from said base line to the Northerly line of land of the Maine Central Railroad Company on the Easterly side of Water Street; thence easterly along said last mentioned line and said line extended into Kennebec river, to a point distant 33 feet northerly, at a right angle thereto, from said base line; thence easterly, by a line parallel with and distant 33 feet northerly, at a right angle, from said base line, to the northeasterly line of land of said Maine Central Railroad Company on the easterly side of the Kennebec river.

On the right or easterly side by a line beginning in the Easterly side line of the aforesaid location of said Somerset and Kennebec Railroad Company opposite Station 11+84.53 of said changed location; thence northerly along said easterly side line of location of said Somerset and Kennebec Railroad Company to a point distant 23 feet easterly, at a right angle thereto, from said base line of changed location, near Station 14; thence northerly, parallel with and distant 23 feet easterly, at a right angle thereto, from said base line of changed location to the southerly line of the aforesaid parcel of land of said Maine Central Railroad Company on the Easterly side of Water Street; thence easterly, by said last mentioned line to a point distant 33 feet easterly, at a right angle, from said base line; thence northerly by a line parallel with and distant 33 feet easterly, at a right angle thereto, from said base line to a point opposite Station 42.

This location is in addition to all prior rights of the Maine Central Railroad Company heretofore acquired by it or its predecessors in title by location or purchase and is made subject thereto and without in any way abandoning said rights or any part thereof.

The above described location crosses Water Street, a highway or county way, and the railroad (electric) of the Lewiston, Augusta & Waterville Street Railway.

Your petitioner files herewith a map or plan on an appropriate scale and profile of the line on the relative scales of profile paper in common use, dated March, 1913, entitled "Proposed Change in Location of Maine Central Railroad, across Kennebec River, in Augusta, Kennebec County, Maine" signed by B. T. Wheeler, Chief Engineer and Morris McDonald, Vice President and General Manager, showing the original location of the Somerset and Kennebec Railroad, now Maine Central Railroad, the new location required by said proposed change, the said highway and the said railroad of the Lewiston, Augusta & Waterville Street Railway.

Wherefore, your petitioner requests your Honorable Board to approve the said change in location to be made under the direction of your Honorable Board and also prays that your Honorable Board will determine the manner and conditions by

which said Railroad on said changed location may cross the aforesaid highway and the said railroad of the Lewiston, Augusta and Waterville Street Railway.

Dated at Portland, Maine, April 9th, 1913.

Maine Central Railroad Company,

By Morris McDonald,

Vice President & General Manager.

SETH M. CARTER, General Counsel.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Daily Kennebec Journal, a newspaper published at Augusta, in the county of Kennebec, the last publication in said paper to be at least fourteen days before Friday, the ninth day of May, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at their office in the State House, Augusta, Maine, at ten o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to the Mayor of the City of Augusta; the County Commissioners of Kennebec County, and to Mr. H. B. Ivers, General Manager of the Lewiston, Augusta & Waterville Street Railway, Portland, Maine, by forwarding by mail, postage prepaid, to them a copy of said petition and order, attested as aforesaid, fourteen days at least before the date of said hearing.

ELMER P. Spofford, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 14th day of April, A. D. 1913.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, the Board met at the time and place fixed by said order and gave a hearing to all parties interested.

Mr. Seth M. Carter appeared for the petitioner.

Mr. Joseph Williamson appeared for the City of Augusta.

Petition by the Maine Central Railroad Company for approval of a change in the location of its railroad in the city of Augusta, said change being proposed for the purpose of improving the alignment and for double tracking said railroad, including also the construction of a new double track bridge across the Kennebec River, so that the main track shall deviate from its present and original location where said change is proposed.

The Board of Railroad Commissioners hereby approves said change in location and directs that the Maine Central Railroad Company may change its location as proposed in the foregoing petition, and shown upon the plan accompanying the same dated March, 1913, and marked "proposed change in location of Maine Central Railroad across Kennebec River, in Augusta, Kennebec County, Maine."

And we do further decree that the manner and conditions by which said railroad on said changed location may cross said Water Street and the location of the Lewiston, Augusta and Waterville Street Railway shall be as follows:

Said crossing shall be by double track, skew overhead bridge of two spans of steel plate girder construction, with solid floors, to be constructed and maintained by said Maine Central Railroad Company. The westerly end of said bridge shall rest on a granite abutment near the westerly line of Water Street, and the spans shall be supported by steel columns in sidewalk, one foot six inches from curb line to the center line of the column. The average length highway span to be about sixty-nine feet three inches, and there shall be a clear headroom between the surface of the wrought portion of said Water Street where the rails of said street railway are laid and said overhead bridge of not less than thirteen feet six inches. The easterly end of second span over sidewalk shall be supported by a masonry pier outside the limits of Water Street.

Dated at Augusta this tenth day of June, A. D. 1913.

'ELMER P. SPOFFORD,
FRANK KEIZER,
Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of Portland Railroad Company, asking for authority to double track and cross at grade, on Forest Avenue, the tracks of the Portland Terminal Company.

Honorable Board of Railroad Commissioners, State of Maine, Augusta, Maine:

GENTLEMEN:—The Portland Railroad Company, a corporation existing under the laws of the State of Maine and having its principal office in the City of Portland, in the County of Cumberland in said State, respectfully represents:

That it owns and operates a section of single track on Forest Avenue in said Portland from a point near Martyr Street to a point near Kennebec Street, a distance of two hundred fortysix and sixty-five hundredths (246.65) feet more or less, said single track crossing the tracks of the Portland Terminal Company at two points, namely:

One single track crossing near Martyr Street, with a spur track siding to the Casco Tanning Company.

One single track crossing near Kennebec Street, with a double track steam railroad line between the Portland Union Station and the old Portland and Rochester Station.

That the reasonable accommodation of public travel requires double tracking the aforesaid section of single track, as shown upon the blue print herewith attached and made a part of this petition.

Wherefor your petitioner prays your Honorable Board to approve said double tracking and grade crossings with the Portland Terminal Company, and determine how such crossings shall be constructed and maintained, and how the expense thereof shall be borne.

Dated at Portland, Maine, this third day of April, 1913.

Portland Railroad Company,

By HARRY B. IVERS, General Manager.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Portland Evening Express, a newspaper published at Portland, in the county of Cumberland, the first publication in said paper to be at least five days before Thursday the tenth day of April, A. D.

1913, on which day the Board of Railroad Commissioners will be in session at The LaFayette Hotel, in Portland, Maine, at ten o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to Mr. Morris McDonald, President and General Manager, Portland Terminal Company, Portland, Maine, and to the Municipal Officers of the City of Portland, by forwarding by mail, postage prepaid, to them a copy of said petition and order, attested as aforesaid, five days at least before the date of said hearing.

Elmer P. Spofford, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 4th day of April, A. D. 1913.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, the Board met at the time and place mentioned in said order and gave a hearing to all parties interested. The matter was thence continued to this date for determination.

Mr. Harry B. Ivers appeared for the petitioner.

Messrs. Symonds, Snow, Cook and Hutchinson appeared for the Portland Terminal Company.

The Board of Railroad Commissioners hereby grants the prayer of the petitioner and approves the double tracking of its railroad from a point near Martyr Street in said city of Portland to a point near Kennebec Street in said city, as described in the foregoing petition; and orders and decrees that the manner and conditions of crossing the tracks of the Portland Terminal Company by said tracks of the Portland Railroad Company shall be as follows:

Both said crossings shall be at grade, and said Portland rail-road Company shall furnish and put in place at said crossings suitable and substantial crossing frogs under the direction of the Chief Engineer of said Portland Terminal Company, and said Terminal Company shall thereafter repair and renew the same when necessary; all to be done in a manner satisfactory to the Board of Railroad Commissioners.

Before entering upon the crossing near Kennebec street, each car of the Portland Railroad Company shall come to a full stop within one hundred feet of the rails of the Portland Terminal Company and shall not cross said Portland Terminal Company until the conductor and motorman of said car are both satisfied that said crossing is clear.

To govern the movement of cars and trains at said crossing near Kennebec Street, there shall be a signal mast with a red ball to be used by day and a red light to be used by night, and said ball signal shall be maintained by said Portland Terminal Company and shall be operated by a signal tender employed by and acting under the direction of said Terminal Company.

We hereby further decree that the expenses of the maintenance of the conditions of said crossings shall be borne as follows:

The Portland Railroad Company shall pay to the Portland Terminal Company the cost of repairing and renewing said crossing frogs, and shall also pay to said Terminal Company one-half of the reasonable expense of maintaining and operating said ball signal.

Nothing in this decree, however, shall be construed as authorizing the discontinuance of the gates which are now maintained at said Kennebec Street Crossing.

Dated at Augusta this eleventh day of June, A. D. 1913. ELMER P. SPOFFORD.

FRANK KEIZER,

Railroad Commissioners of Maine.

Petition and decision of the Board, in the matter of the Portland and Rumford Falls Railway and the Maine Central Railroad Company, asking for approval of change of location and change of highway in Rumford Falls.

To the Honorable Board of Railroad Commissioners of the State of Maine.

The Portland and Rumford Falls Railway, a corporation established under the laws of the State of Maine, located and having its principal pace of business at City of Portland, in the County of Cumberland and State aforesaid, and the Maine Central Railroad Company, a corporation established under the laws of said Sate, located and having its principal place of business at said City of Portland, respectfully represents:—

That the said Portland and Rumford Falls Railway owns a railroad running from Gilbertville in the Town of Canton to and into the Town of Rumford, all in the County of Oxford and State aforesaid and that the said Maine Central Railroad Company, as lessee, is operating said railroad.

That your petitioners deem it necessary and expedient for the safe and convenient operation of the railroad to make a change in the location of the said railroad in the said town of Rumford, the said change being proposed for the purposes of improving the alignment and gredients, so the main track shall deviate from its present and original location where the change is proposed.

The base line of said proposed change commences at point near Smith's Crossing, so called, in said Town of Rumford at Station o of said proposed changed location, said Station being thirteen (13) feet easterly from Station 703 of the base line of original location of the Portland and Rumford Falls Railway; running thence by a tangent, north 40° 14′ west, a distance of 2295 feet to Station 22+95; thence by a curve to the right of 2864.93 feet radius, a distance of 563.3 feet to Station 28+58.3 thence by a tangent north 28° 58′ west, a distance of 2376.4 feet to Station 52+34.7, said Station 52+34.7 being at Station 757+8.3 of the said line of the original location of said Portland and Rumford Falls Railway.

The width covered by this location is as follows, viz: At Station o, twenty-five (25) feet on the left or westerly side and thirty-three (33) feet on the right or easterly side of the above described base line; at Station 3, thirty-three (33) feet on each side of the said base line; from Station 3 to Station 46+54, in the Northerly line of Railroad Street, thirty-three (33) feet on each side of said base line.

All prior rights of the Portland and Rumford Falls Railway in and to any of the land covered by this location are excepted.

The original location of the Portland and Rumford Falls Railway between Station 703 and Station 726+40 is to be abandoned but the original location north of Station 726+40 is to be retained.

Your petitioners further represent that the proposed change is not a substantial deviation from its track as originally built. The above described location crosses highways or County roads is in said town of Rumford as follows: River Road at Smith's crossing, Station 0; railroad Street, Station 46+38.

Your petitioners further represent that a crossing of either of said highways by the railroad, if constructed upon said changed location, would be dangerous to the public, including not only travellers on the railroad of your petitioners, but also travellers passing along said highways.

That it is not feasible to separate the grades of your petitioners' railroad and the highway at Smith's Crossing, Station o, and that to facilitate said crossing the course of the said highway should be altered so that the said railroad should pass at the side thereof.

Your petitioners suggest that to facilitate said crossing the course of the said highway at Smith's Crossing be altered as follows, viz:

The easterly line of said suggested altered highway begins at a point in the easterly line of the highway as now located at Smith's Crossing, so called, ten (10) feet distant westerly, measured on line at right angles thereto, from the base line of said original location of the Portland and Rumford Falls Railway; running thence Northwesterly, along westerly line of proposed changed location of the Portland and Rumford Falls Railway, produced southerly, and along said westerly line of proposed changed location, about three hundred and seventy-five (375) feet to point sixteen and one-half (161) feet distant, eastwardly, measured on line at right angles thereto, from base line of original location of the Portland and Rumford Falls Railway; thence northwardly, parallel with and sixteen and one-half $(16\frac{1}{2})$ feet distant, eastwardly, from said base line of original location, about eighteen hundred and sixty-five (1865) feet to an angle; thence northwesterly, by a straight line, about twelve hundred and five (1205) feet to a point in the division line between land of the Rumford Falls Power Company and the Portland and Rumford Falls Railway six hundred (600) feet northerly from the southwesterly corner of tract of land owned by the Portland and Rumford Falls Railway: thence northwesterly on said division line, about twelve hundred and ninety-five (1295) feet to an angle; thence northerly, across land and track of the Passenger Station Branch of the Portland and Rumford Falls Railway, about one hundred and thirty-seven (137) feet to an angle in Railroad Street, so called, the location of Railroad Street being recorded in Volume 8, Page 465 of the records of the County Commissioners of said Oxford County.

The westerly line of said suggested altered highway is parallel with and forty (40) feet westerly from, measured at right angles thereto, the above described easterly line from the town way running westerly from the highway near Smith's Crossing to point of intersection of said westerly line with westerly line of original location of Portland and Rumford Falls Railway; thence following said westerly line of original location to point forty-nine and one-half (49½) feet westerly from, measured on line at right angles thereto, said above described easterly line; thence to Railroad Street forty-nine and one-half (49½) feet westerly, from, measured on line at right angles thereto, said above described easterly line.

The land which would be taken for said suggested altered highway is owned and described as follows:

C. F. Smith of said Town of Rumford.

Beginning at the intersection of the westerly line of highway or County road called River Road and the northerly line of the Town way near said Smith's Crossing; running thence westerly, along said northerly line of the Town Way ten (10) feet, more or less, to the westerly side of location of said suggested altered highway; thence northerly, along said westerly side of location of said suggested altered highway, two hundred and ten (210) feet to westerly line of original location of the Portland and Rumford Falls Railway; thence southerly, along said westerly line of original location of Portland and Rumford Falls Railway, one hundred and ninety-five (195) feet to the said westerly side of highway; thence along said westerly side of highway to the place of beginning, containing about one-twentieth (1-20) of an acre.

The Rumford Falls Power Company and the Portland and Rumford Falls Railway will permit the suggested altered highway to be located and constructed without payment for land taken.

The suggested altered highway location crosses at its northerly

end the Passenger Station Branch railroad of the Portland and Rumford Falls Railway upon which no regular trains are to be operated after the railroad on proposed changed location shall have been built.

It is suggested that the crossing of Railroad Street be made by an overhead bridge with earth embankment approaches.

Your petitioners file herewith a map or plan on an appropriate scale and profile on relative scales of profile paper in common use dated April, 1913, signed by Morris McDonald, Vice President and General Manager of Maine Central Railroad Company and B. T. Wheeler, Chief Engineer of said Maine Central Railroad Company showing the said original location of Portland and Rumford Falls Railway, the new location covered by said proposed change, the said highways and the said suggested location for the altered highway.

Wherefore your petitioners request your Honorable Board to approve the said change in location of said railroad to be made under the directions of your Honorable Board; to alter the course of said highway called River Road so that the said railroad may pass at the side thereof and for such purposes to take such land as may be necessary and to award damages therefor in accordance to the provisions of Section 66 or Chapter 51 of the Revised Statutes of Maine; to cause so much of said highway called River Road as now lies between the westerly line of proposed changed location of the Portland and Rumford Falls Railway and Railroad Street to be discontinued when highway on said suggested altered location shall have been built.

Your petitioners also pray your Honorable Board to determine the manner and conditions by which said railroad on said changed location may cross the aforesaid highways and the manner and conditions by which said highway on said suggested altered location may cross said Passenger Station Branch railroad and how the expenses shall be borne.

Dated at Portland, Maine, April 29th, 1913.

Portland and Rumford Falls Railway,
By George D. Bisbee.
Maine Central Railroad Company,
By Morris McDonald,
Vice President & General Manager.

SETH M. CARTER, Attorney.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon attested by the Clerk of this Board, three days successively in the Lewiston Daily Sun, a newspaper published at Lewiston, in the county of Androscoggin, the first publication in said paper to be at least fourteen days before Tuesday the 27th day of May, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at the office of the Rumford Falls Power Company in Rumford Falls at 11.45 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to County Commissioners of Oxford County and to the Municipal officers of the town of Rumford by forwarding by mail, postage prepaid, to them a copy of said petition and order, attested as aforesaid, fourteen days at least before the date of said hearing.

Elmer P. Spofford, Chairman,

For the Board of Railroad Commissioners of Maine.

Dated this 9th day of May A. D. 1913.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, the Board met at the time and place mentioned in said order and gave a hearing to all parties interested.

Mr. George D. Bisbee and Mr. Seth M. Carter appeared for the petitioners.

Mr. H. D. Hammond, Chairman, Board of County Commissioners, appeared for the County of Oxford.

Mr. H. H. Hutchins, Chairman, Board of Selectmen, appeared, for the town of Rumford.

This is a petition by the Portland and Rumford Falls Railway, owner, and the Maine Central Railroad Company, lessee and operator, of a railroad running from a point in the town of Canton to and into the town of Rumford, in which it is represented that the petitioners deem it necessary and expedient for the safe and convenient operation of said railroad that a change be made in its location in the town of Rumford for the purpose

of improving its alignment and gredients, and to eliminate a present grade crossing of the tracks of said railroad by the highway known as River Road at Smith's Crossing, so called.

The Board of Railroad Commissioners hereby authorizes and directs that the location of said railroad in said town of Rumford may be changed as prayed for in the foregoing petition; that said railroad may be constructed on said changed location, and that land therefor, as described in said petition, may be taken for said purpose.

We also determine and decree that the course of said highway called River Road be altered to permit said railroad to pass at the side thereof, the changed course of said highway to be as particularly described in the foregoing petition, which said description is expressly referred to and made a part of this decree. Land may be taken for the above described way, and we award C. F. Smith, an owner of land over and through which said changed way is laid, damages in the sum of two hundred dollars, to be paid to him by the county of Oxford when said land shall be entered upon for the construction of said way. When the highway on said altered location shall have been built, so much thereof as now lies between the westerly line of said changed location of the Portland and Rumford Falls Railway and Railroad Street shall be discontinued.

It is hereby further ordered and decreed that the aforesaid highway on its altered location shall cross the tracks of the Passenger Station Branch railroad of the Portland and Rumford Falls Railway at grade therewith, and that the main line of said railway on its changed location shall pass under Railroad street, so-called. The approaches to the bridge which shall carry said Railroad street over said railroad location shall be earth embankments, and the grade of said approaches shall be as follows: Easterly, not to exceed 6.2%; westerly not to exceed 5%. Both said crossings within the limits of said railway's location, shall be constructed and maintained by the petitioners in such manner as to be safe and convenient for travelers on said ways, and all the work shall be done to the approval and satisfaction of the Railroad Commissioners.

Dated at Augusta this twenty-sixth day of June, A. D. 1913.

Elmer P. Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of Selectmen of Oakland, asking for the approval of a highway crossing the tracks of the Maine Central Railroad Company near Schmick Handle and Lumber Company. Appeal of said Municipal Officers was filed July 19.

To the Honorable Board of Railroad Commissioners of the State of Maine:

Respectfully represents, H. W. Greeley, B. J. Libby and E. A. Richardson, Selectmen of the Town of Oakland, in the County of Kennebec, that on the first day of April, 1913, as the municipal officers of the said town of Oakland, they legally laid out a town way in said town, described as follows, viz:

Beginning at a point in the northwesterly line of Fairfield road seventy-five (75) feet easterly from the center of a stone post at the southwesterly corner of land of George T. Johnston, thence N. 40° 42′ W. eight hundred nine and five-tenths (809.5) feet to the southeasterly side of the right of way of the Maine Central Railroad Company, thence continuing the same course through and under the track of the said Maine Central Railroad eighty-two and five-tenths (82.5) feet to the northwesterly side of the Maine Central Railroad Company's right of way and to the land of the Schmick Handle and Lumber Company; said line to be the westerly line of a three rods way.

That on the thirty-first day of May 1913, said town way as above described, was accepted by said town of Oakland, at a legally called and duly notified meeting of the inhabitants of said town.

Wherefore your petitioners pray, that your Honorable Board will, after due notice to all parties interested, determine whether said town way shall be permitted to cross the tracks of the Maine Central Railroad Company at the grade therewith or pass under the same, also the manner and condition of crossing the same; and how the expense of building and maintaining so much thereof as is within the limits of said Maine Central Railroad Company shall be borne, also to apportion said expense between the said Maine Central Railroad Company and said town of Oakland.

Dated at Oakland, June 2nd, 1913.

H. W. Greeley,
B. J. Libby,
E. A. Richardson,
Selectmen of Oakland.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Waterville Morning Sentinel, a newspaper published at Waterville, in the county of Kennebec, the first publication in said paper to be at least five days before Tuesday, the 17th day of June, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Maine Central Railroad Company at Oakland, at 9.40 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to Mr. Morris McDonald, Vice President and General Manager of the Maine Central Railroad Company, Portland, Maine, by forwarding by mail, postage prepaid, to him, a copy of said petition and order, attested as aforesaid, five days at least before the date of said hearing.

ELMER P. Spofford, Chairman,
For the Board of Railroad Commissioners of Maine.
Dated this 11th day of June, A. D. 1913.

STATE OF MAINE.

In Board of Railroad Commissioners.

The Board of Railroad Commissioners, met at the time and place mentioned in the foregoing order, and it appearing that notice on said petition had been published and served as ordered, a hearing thereon was given to all parties interested.

Mr. H. L. Hunton appeared for the petitioners.

Mr. Theo. L. Dunn appeared for the Maine Central Railroad Co.

A town way, as described in the foregoing petition, crossing the location of the Maine Central Railroad Company, has been duly laid out in the town of Oakland and accepted by said town at a legally called and duly notified meeting of the inhabitants thereof, and the Board of Railroad Commissioners is to determine, in these proceedings, the manner and conditions of such crossing and how the expense of building and maintaining so much thereof as is within the limits of said railroad shall be borne.

After view of the locus, and having heard the parties and considered the evidence submitted, we hereby determine and decree as follows:

The town way across said railroad location shall be constructed by a cut under the railroad of twenty-five feet width in the clear between abutments, measured at right angles thereto, and be of sufficient depth so that there shall be a clear head-room between the surface of the wrought portion of said way and the overhead bridge of not less than twelve feet.

The overhead bridge shall be built in accordance with plan No. 33-0 on file in this office and this day by us approved, and all work shall be done to the satisfaction of the Railroad Commissioners. Said bridge and abutments and such other portion of said town way as is within the limits of the Maine Central Railroad shall be built by said railroad company as soon as practicable after the filing of this decree, and thereafter shall be maintained by it.

We have considered carefully the question of apportionment of the expense of building said bridge and abutments and so much of said way as is within the limits of said railroad. The northerly terminus of the new way is in the northerly side-line of said railroad location at land of the Schmick Handle and Lumber Company. It connects at that point with no other public way, and is laid for the purpose only of providing ingress to and egress from said lumber company's plant.

It is the judgment of the Commissioners that such expense would be fairly and justly borne by being apportioned equally between said railroad company and said town.

We, therefore, hereby further determine and decree that the expense of building said bridge and abutments and that portion of said town way within the limits of said Maine Central Railroad shall be apportioned between said railroad company and said town of Oakland, and said town shall bear one-half thereof; but the portion of such expense to be borne by said town shall in no event exceed the sum of twenty-seven hundred fifty dollars, (\$2750).

Dated at Augusta, this first day of July, A. D. 1913.

ELMER P. SPOFFORD,
FRANK KEIZER,
Railroad Commissioners of Maine.

To the Honorable Board of Railroad Commissioners of the State of Maine:

Respectfully represents H. W. Greely, B. J. Libby, and E. A. Richardson, Selectmen of the Town of Oakland, in the County of Kennebec, that they are aggrieved by your Honorable Board's decree made in the matter of a town way crossing the tracks of the Maine Central Railroad Company at or near the manufacturing plant of the Schmick Handle and Lumber Company in Oakland aforesaid as fully appears by your Honorable Board's decree, a copy of which is hereto annexed.

Wherefore we hereby appeal therefrom to the Supreme Judicial Court, to be holden at Augusta within and for our said County of Kennebec on the second Tuesday of October, A. D. 1913, and allege the following reasons of appeal, viz:

That the expense of building said bridge and abutments, and that portion of said town way within the limits of said Maine Central railroad, is not fairly and justly apportioned between said town of Oakland and the Maine Central Railroad Company by the terms of the decree aforesaid.

Dated July 18th, 1913.

H. W. Greeley,B. J. Libby,E. A .Richardson,Selectmen of Oakland.

Municipal Officers of Brownville, asking for the establishment of gates at highway crossing tracks of Canadian Pacific Railway at Brownville Junction.

To the Honorable Railroad Commissioners of the State of Maine:

Respectfully represent we, W. A. Crozier, E. G. Ryder, and L. F. Johnson, the Municipal Officers of the Town of Brownville, that we have made a request in writing to the Canadian Pacific Railway Company, a corporation existing by law, and possessing and operating a line of railroad through the State of Maine, passing through the village of Brownville Junction, in the town of Brownville, in the county of Piscataquis, that we deem it necessary for public safety that gates should be erected across the way where said way crosses the Canadian Pacific Railway Company's railroad tracks in the village of Brownville Junction, and that a

person should be appointed to open and close said gates; and that the said Canadian Pacific Railway Company has neglected and refused to grant the aforesaid mentioned request.

Whereupon, we, W. A. Crozier, E. G. Ryder and L. F. Johnson, the Municipal Officers of the said Town of Brownville, pray and apply to your Honorable Board, after notice and hearing, to decide upon the reasonableness of the aforesaid mentioned request.

W. A. Crozier,
E. G. Ryder,
L. F. Johnson,
Municipal Officers of the Town of Brownville.

The foregoing petition was withdrawn by the petitioners.

GEO. F. GIDDINGS, Clerk,

Board of Railroad Commissioners of Maine.

July 18, 1913.

AROOSTOOK VALLEY RAILROAD COMPANY.

STATE OF MAINE.

In Board of Railroad Commissioners.

RAILROAD COMMISSIONERS CERTIFICATE.

We, the undersigned Board of Railroad Commissioners, having made a careful inspection of the extension of the Aroostook Valley Railroad Company from Carson to Caribou, commencing at Carson at a stake marked 215 plus 67.5, which point is in lot No. 137 in the town of Woodland, and the terminus in the town of Caribou to a stake marked 1 plus 05.4, said stake being on lot commonly known as the Cobb lot 8, in the village of Caribou, a distance of 7.13 miles, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta, Maine, August 8th, A. D. 1913.

ELMER P. SPOFFORD,
FRANK KEIZER,
JOHN A. JONES,
Railroad Commissioners of Maine.

Petition, and decision of the Board in the matter of Bangor Railway and Electric Company, asking for the determination of the manner and conditions of crossing spur track of the Maine Central Railroad Company in Brewer.

To the Honorable Board of Railroad Commissioners of the State of Maine.

Respectfully represents the Bangor Railway & Electric Company, a corporation duly existing under the laws of the State of Maine and owning and operating a street railway in the city of Brewer, in said State, that it has obtained and duly filed a location in accordance with the law, and is about to lay tracks and construct a line of railway from the present terminus of its railway tracks in said city of Brewer to the location of its tracks upon the Bangor-Brewer bridge, so called, extending across the Penobscot river between the said city of Brewer and the said city of Bangor, and that in so doing its tracks will necessarily be constructed across a spur track of the railroad now owned and operated by the Maine Central Railroad Company.

The precise points of said crossing will more fully appear by reference to a plan of the location of said street railway company, already on file, a copy of which plan is hereto annexed and made part of this petition.

Wherefore your petitioner asks that your Honorable Board may determine the manner and condition of the construction and maintenance of said crossing and the apportionment of the expenses in connection therewith, as provided by law.

Dated at Bangor this fourteenth day of July, A. D. 1913.

Bangor Railway & Electric Company,

By E. C. Ryder, Its Attorney.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Daily News, a newspaper published at Bangor, in the county of Penobscot, the first publication in said paper to be at least five days before Thursday, the 31st day of July, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at the Bangor House in Bangor, Maine, at 11.00 o'clock in the forenoon,

when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to Mr. Geo. S. Hobbs, General Manager of the Maine Central Railroad Company, Portland, Maine, and to the Municipal Officers of the City of Brewer, by forwarding by mail, postage prepaid, to them a copy of said petition and order, attested as aforesaid, five days at least before the date of said hearing.

Elmer P. Spofford, Chairman, For the Board of Railroad Commissioners of Maine.

Dated this 18th day of July, A. D. 1913.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, the Board met at the time and place mentioned in said order and hearing thereon was continued to August 6, 1913, at eleven o'clock in the forenoon, at the Bangor House in said Bangor; when and where the Commissioners again met and gave a hearing to all parties interested.

Mr. E. C. Ryder appeared for the petitioner.

Mr. S. M. Carter appeared for the Maine Central Railroad Company.

Mr. C. J. Hutchings, Solicitor, appeared for the city of Brewer. And now after hearing, the Railroad Commissioners determine and order that the manner and conditions of the construction and maintenance of said crossing shall be as follows:

The Bangor Railway and Electric Company shall furnish suitable and substantial crossing frogs which shall be laid under the direction of the Chief Engineer of the Maine Central Railroad Company, and said crossing shall be hereafter maintained by said Maine Central Railroad Company.

The whole expense of said crossing frogs and of laying the same, and of the maintenance of said crossing shall be borne by said Bangor Railway & Electric Company.

Dated at Augusta this 11th day of August, A. D. 1913.

ELMER P. SPOFFORD,
FRANK KEIZER,
JOHN A. JONES,
Railroad Commissioners of Maine.

MAINE CENTRAL RAILROAD COMPANY. STATE OF MAINE.

In Board of Railroad Commissioners.

CERTIFICATE OF SAFETY.

We, the undersigned, Board of Railroad Commissioners having made a careful inspection of the tracks of the Maine Central Railroad Company on the changed location in the town of New Gloucester (as per location filed with and approved by the Railroad Commissioners July 1, 1912) beginning at a point fourtenths of a mile east of Rowe's Station and extending to a point one and six-tenths miles easterly of Rowe's Station, a distance of one and two-tenths miles, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 30th day of August, 1913.

ELMER P. SPOFFORD,
FRANK KEIZER,
JOHN A. JONES,
Railroad Commissioners of Maine.

Petition, and decision of the Board, in the matter of the Municipal Officers of Portland, asking for the approval of a highway across the tracks of the Portland Terminal Company near Deering's Oaks.

To the Railroad Commissioners of the State of Maine:

The Municipal Officers of the City of Portland, Maine, respectfully petition that said City of Portland be granted permission to lay out a street across the tracks of the Portland Terminal Company in the rear of Deering's Oaks.

OAKLEY C. CURTIS, Mayor. W. F. BIRNIE,
HENRY T. SCULLY,
FRANK J. MITCHELL,
PATRICK H. CONNOLLY,
ARTHUR W. JORDAN,
RICHARD R. SCHONLAND,
CARROLL S. CHAPLIN,
G. H. VAIL,
GUY H. STURGIS.

Municipal Officers of the City of Portland, Maine. Portland, Maine, June 2, 1913.

Petition withdrawn. Per order of the Board.

GEO. F. Giddings, Clerk.

Board of Railroad Commissioners of Maine.

September 13, 1913.

Petition and decision of the Board in the matter of the Maine Central Railroad Company, asking for the approval of the location of a branch railroad track and crossing Water Street, in Orono.

To the Honorable Board of Railroad Commissioners of the State of Maine:

The Maine Central Railroad Company, a corporation established under the laws of the State of Maine, located and having its principal place of business at the City of Portland, in the County of Cumberland and State aforesaid respectfully represents that it is desirous of locating, constructing and maintaining a branch railroad track in the Town of Orono in the County of Penobscot in said State from Stillwater Branch of its railroad to "Cutting up Mill" of the International Paper Company.

The location of said Branch Railroad Track is described as follows:

The base line of said location commences in the centre line of main track of Stillwater Branch at point seventy-eight (78) feet southwesterly, measured along said centre line, from the westerly line of Water Street; running thence northeasterly, on a curve to the left, seventy-seven (77) feet to a point in the said westerly line four and seventy-one hundredths (4.71) feet southeasterly from, measured on line at right angles thereto, the said centre line, being at Station 0+77; thence on a tangent North 42° 30′ west, sixty-eight and one-tenth (68.1) feet to Station 1+45.1; thence on a curve to the right of 7° 04′, being with radius of eight hundred eleven and three-tenths (811.3) feet, one hundred seventy and six-tenths (170.6) feet to Station 3+15.7.

This location is to cover a width of twelve (12) feet being six (6) feet on each side of above described base line from Station 0+77 to Station 3+15.7, subject however to prior rights of any previous location of railroad.

The above described location crosses a street called Water Street which said location and the said street are shown on the McDonald, President, and B. T. Wheeler, Chief Engineer.

Wherefore, the said Maine Central Railroad Company prays that your Honorable Board will approve said location, that it may locate, construct and maintain said branch railroad track under the direction of said Board provided by law and that your Honorable Board will determine the manner and conditions by which said branch railroad track may cross the aforesaid street.

Dated at Portland, Maine, September 10, 1913.

Maine Central Railroad Company, By Morris McDonald, President.

SETH M. CARTER, Attorney for petitioner.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Daily Commercial, a newspaper published at Bangor, in the county of Penobscot, the first publication in said paper to be at least five days before Thursday the 2nd day of October, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Maine Central Railroad Company at Orono, Maine, at 9.00 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to the Municipal Officers of the town of Orono, by forwarding by mail, postage prepaid, to them, a copy of said petition and order, attested as aforesaid, five days at least before the date of said hearing.

ELMER P. Spofford, Chairman,
For the Board of Railroad Commissioners of Maine.
Dated this 15th day of September, A. D. 1913.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, the Board met at the time and place mentioned in said order and gave a hearing to all parties interested.

Mr. S. M. Carter appeared for the petitioner.

Mr. A. E. Rogers, Chairman, Board of Selectmen, appeared for the town of Orono.

The undersigned, Railroad Commissioners of the State of Maine, hereby approve the proposed location and construction of a branch railroad track in said town of Orono, extending from the Stillwater branch of the Maine Central Railroad to Cutting up Mill, so-called, of the International Paper Company, as described in the foregoing petition and shown on the plan accompanying the same; and we hereby decree that said branch track may cross Water Street in said town at grade therewith, and said crossing and the approaches thereto shall be made and maintained by said railroad company in such maner that the same shall be safe and convenient for public travel.

Suitable provision shall be made for surface drainage.

Dated at Augusta this fourth day of October, A. D. 1913.

Elmer P. Spofford,

Frank Keizer,

John A. Jones,

Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of Rockland, South Thomaston and St. George Railway, asking for the approval of a change of location near Crescent Beach.

To the Honorable Board of Railroad Commissioners of the State of Maine:

The Rockland, South Thomaston and St. George Railway respectfully represents that it is a corporation duly organized under the laws of Maine and has its principal office in Rockland, in said county of Knox; that under its authority it is authorized and has built and is operating its road through a portion of the Town of South Thomaston, to wit, from the line of Rockland to Crescent Beach, which location has already been approved by your Honorable Board; that your petitioner deems certain changes in the location of its road, as hereinafter described, necessary and expedient and prays that it may make the same under the direction of your Honorable Board.

Your petitioner prays that it may abandon its location between Station 173 plus 2 at the end of the bridge, on the Owl's Head road, so called, and Station EC 27 plus 84.4 at the turn of its

road near the beach at Crescent Beach and that the same may be discontinued; that it may substitute in place of the portion of its location so discontinued the following location, the center line of which is described as follows:

Commencing at Station o plus oo at a nail in last tie of bridge of present location; thence to Station BC o plus 42.8; thence by curve to the right across the highway leading from Ash Point to Owl's Head of 193.19 feet radius to Station EC 3 plus 02.85; thence by tangent south 48 degrees 23 minutes east 1166.05 feet to station BC o plus 68.9; thence by curve to the right of 287.94 feet radius to Station EC 2 plus 67.9; thence by tangent south 8 degrees 35 minutes east 632.1 feet to Station at private road.

Commencing at Station BC 13 plus 93.1; thence by curve to the left of 146.19 feet radius to Station EC 16 plus 42.2; thence by tangent north 31 degrees 50 minutes east to Station BC 17 plus 22.62; thence by curve to the right of 287.94 feet radius to Station EC 19 plus 14.5; thence by tangent North 70 degrees 21 minutes east to Station BC 21 plus 29.8; thence by curve to the left of 287.94 feet radius to Station EC 22 plus 82.3; thence by tangent North 39 degrees 51 minutes east to Station BC 25 plus 65.05; thence by curve to the right of 313.86 feet radius to Station EC 27 plus 84.4 at connection with old location; that so much of said location as lies within the limits of the highway of said town of South Thomaston has received the written approval of the municipal officers of said town; that so much of the location as lies on private property and outside the limits of the highway is so located that the public service of said corporation will be thereby better performed; that the width of so much of the location as lies within the limits of the highway of said town is to be four feet on each side of said center line; that the width of so much of said location as lies outside of the highway and on private property is to be twenty-five feet on each side of said center line.

Your petitioner further requests your Honorable Board to determine the manner and condition of crossing said highway.

Your petitioner files herewith a plan of said change of location duly drawn on appropriate scale by a skilled engineer showing the courses and distances of the foregoing lines so to be substituted for that portion of its approved location hereinbefore requested to be discontinued.

Wherefore your petitioner prays that your Honorable Board after due hearing hereon as required by law, will duly approve such change of location.

Rockland, September 9, 1913.

Rockland, South Thomaston & St. George Railway,
By Alfred S. Black, President.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, in one issue of the Courier-Gazette, a newspaper published at Rockland, in the county of Knox, the publication in said paper to be at least fourteen days before Monday, the sixth day of October, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at the law office of Mr. M. A. Johnson, in Rockland, Maine, at 11.00 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to the Municipal Officers of the town of South Thomaston, and to each owner of land over which the proposed changed location is located, by forwarding by mail, postage prepaid, to them a copy of said petition and order, attested as aforesaid, fourteen days at least before the date of said hearing.

ELMER P. Spofford, Chairman,
For the Board of Railroad Commissioners of Maine.
Dated this 16th day of September, A. D. 1013.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, the Board met at the time and place mentioned in said order and gave a hearing to all parties interested.

Mr. M. A. Johnson appeared for the petitioner.

Mr. A. S. Littlefield appeared for Mr. Messur.

This is a petition by the Rockland, South Thomaston & St. George Railway for approval of a change of location of its road at or near Crescent Beach, so called.

Having made an examination of the proposed change of location and after hearing, it appearing that public convenience requires the changes prayed for, and that such changes in the location of said road as described in the foregoing petition and accompanying plan are necessary and expedient, and that in the location of so much thereof as is outside of the limits of streets, roads or ways the public service of said corporation will be thereby better performed,

It is ordered and decreed that said changes be and the same are hereby approved.

Dated at Augusta this tenth day of October, A. D. 1913.

ELMER P. SPOFFORD,
FRANK KEIZER,
JOHN A. JONES,
Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of Rockland, South Thomaston and St. George Railway, asking for the approval of the location of an extension from a point near its car barn to South Thomaston village.

To the Honorable Board of Railroad Commissioners of the State of Maine:

The Rockland, South Thomaston and St. George Railway respectfully represent that it is a corporation duly organized under the Laws of Maine and has its principal office in Rockland, in said County of Knox; that under its authority, it is authorized to locate, build, equip and operate its road in, into and through the Town of South Thomaston, in said County of Knox: that it already has built and is operating its road through a portion of said Town of South Thomaston, to wit, from the line of Rockland to Crescent Beach, which said portion has already been approved by your Honorable Board; that said corporation has duly voted to make an extension to its said road, in said Town of South Thomaston and has located its proposed extension, as will fully appear by a map drawn on appropriate scale by a skilled engineer, which accompanies this petition. Said proposed extension commences at Station o plus oo at a point South of its car barn in the center of its track, already approved by your Board; thence to the westward across private property about

3100 feet to the highway leading from Rockland to South Thomaston village; thence on the southern or left hand side of the highway to its termination at a point at the junction of said highway with the highway leading from South Thomaston village to Ash Point. The center line of said location is described as follows:

Commencing at o plus oo in the center of its present track above referred to; thence by curve to the right of 206.7 feet radius to Station EC 1 plus 96.43; thence by tangent South 52 degrees 20 minutes west 2785.37 feet to Station BC 29 plus 81.8; thence by curve to the right of 359.3 feet radius to Station EC 32 plus 31.8; thence by tangent South 87 degrees west 97 feet to Station BC 33 plus 28.8; thence by slight curve to the left to Station EC 34 plus 12.3; thence by tangent South 84 degrees 40 minutes west 1029.2 to Station BC 44 plus 41.5; thence by curve to the left of 163.3 feet radius to Station EC 44 plus 98.4; thence by tangent south 64 degrees 30 minutes west 404.5 feet to Station BC 49 plus 02.9; thence by curve to the left of 5726.6 feet radius to Station EC 50 plus 49.6; thence by tangent south 63 degrees west 200.7 feet to Station BC 52 plus 50.3; thence by curve to the right of 2864.9 feet radius to Station EC 53 plus 25.3; thence by tangent south 64 degrees 15 minutes west 300 feet to Station BC 57 plus 15.3; thence by curve to the right of 1637.28 feet radius to Station EC 58 plus 48.6; thence by tangent south 69 degrees west 167.8 feet to station BC 60 plus 16.4; thence by curve to the left of 146.2 feet radius to Station EC 61 plus 43.3; thence by tangent south 17 degrees west 1277.2 feet to Station BC 74 plus 20.5; thence by curve to the right of 290.94 feet radius to Station EC 76 plus 05.6; thence by tangent south 54 degrees 20 minutes west 358.7 feet to Station BC 70 plus 64.3; thence by curve to the left of 570.7 feet radius to Station EC 80 plus 93.8; thence by tangent south 41 degrees 20 minutes west 98.7 feet to Station BC 81 plus 92.5; thence by curve to the left of 570.7 feet radius to Station EC 83 plus 31.1; thence by tangent south 27 degrees 15 minutes west 201.2 feet to Station 85 plus 32.3 the end of the location; that the width of so much of said location as lies within the limits of the highway is to be four feet on each side of said center line; that said location within the highway of said town has, after due hearing required

by law, received the written approval of the municipal officers of said Town of South Thomaston; that so much of said location as lies on private property and outside the limits of the highway is to be twenty-five feet on each side of said center line and that so much of said location as lies on private property outside of the limits of the highway, road or way of said town is so located that the public service of said corporation will be thereby better performed.

Wherefore your petitioner, the Rockland, South Thomaston and St. George Railway, hereby prays for your approval of the location of said extension.

Rockland, September 9, 1913.

Rockland, South Thomaston and St. George Ry.
By Alfred S. Black, President.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petiton and this order of notice thereon, attested by the Clerk of this Board, in one issue of the Courier-Gazette, a newspaper published at Rockland, in the county of Knox, the publication in said paper to be at least fourteen days before Monday, the sixth day of October, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at the law office of Mr. M. A. Johnson in Rockland, Maine, at 10.45 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to the Municipal Officers of the town of South Thomaston, and to each owner of land over which the proposed extension is located, by forwarding by mail, postage prepaid, to them a copy of said petition and order, attested as aforesaid, fourteen days at least before the date of said hearing.

ELMER P. Spofford, Chairman.

For the Board of Railroad Commissioners of Maine.

Dated this 16th day of September, A. D. 1913.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition notice having been given as ordered, the Board met at the time and place mentioned in said order and gave a hearing to all parties interested.

Mr. M. A. Johnson appeared for the petitioner.

No one appeared in opposition.

This is a petition by the Rockland, South Thomaston and St. George Railway in which the petitioner asks the Board of Railroad Commissioners to approve the location of an extension of its road from a point South of its car barn, westwardly, across private property to the highway leading from Rockland to South Thomaston village, and thence along said highway to a point at the junction of said highway with the highway leading from said village to Ash Point, so-called.

It appearing that the requirements of the statutes, as to preliminary proceedings, have been complied with, the undersigned, Railroad Commissioners of the State of Maine, after notice and hearing, hereby approve the location of said extension as described in the foregoing petition and shown on the plan accompanying the same, and we find, determine and decree that public convenience requires the construction of said extension, and that in the location of so much thereof, as is outside of the limits of streets, roads or ways, the public service of said corporation will be thereby better performed.

Dated at Augusta this tenth day of October, A. D. 1913.

ELMER P. SPOFFORD,

FRANK KEIZER,

JOHN A. JONES,

Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of Atlantic Shore Railway, asking for change of location at Calls Trestle, Kittery.

To the Honorable Board of Railroad Commissioners of the State of Maine:

Atlantic Shore Railway, a corporation organized under the general laws of the State of Maine and having its location and

place of business in Sanford in the County of York and State of Maine, hereby petitions your Honorable Board for the approval of the extension of, addition to, and variation from the location, courses, distances and boundaries of that part of its railway located at Call's Trestle in the town of Kittery, formerly under the name of Portsmouth, Kittery and York street railway, which extension, addition and variation said railway proposed to make and build in said town of Kittery as follows:

A change of its location beginning near Calls Trestle, so called, near the dwelling house of Dr. H. I. Durgin, in Town of said Kittery.

Beginning at station 5+10.0 on curve of present location of said Atlantic Shore Railway, and thence running on a curve to the right of 150 ft. radius a distance of 32.0 ft. to station 5+42.0, thence running by a tangent to last mentioned curve, in an Easterly direction, a distance of 635 ft. to station 11+77.0, thence running to the left by a curve of 400 ft. radius a distance of 95.0 ft. to station 12+72.0, there re-entering the present location of said railway. All the above is shown on a plan which accompanies this description.

Said line above described is the centre line of said railway.

The width of the location thereof, both of the main line and of the spur tracks on all streets, roads and ways will be five feet on each side of said centre line.

Now, therefore, having complied with the provisions of the law in relation to the formation, extension, addition to and variation from, the location and construction of railways, and believing that public convenience, requires the construction of the extension of, addition to and variation from the location of the aforesaid street railway, as aforesaid, having presented herewith maps of the proposed route on an appropriate scale with the written approval of the proposed route and location as to streets, roads and ways, of the municipal officers of the town in which said railway is to make its extension, addition and variation as aforesaid, and also a report and estimate thereof prepared by a skillful engineer to wit, R. W. Osborne, from actual survey, said corporation prays that your Honorable

Board will, after notice and hearing, approve the extension of, addition to and variation of said railway herein described and authorize its construction and operation.

Dated at Sanford this 25th day of September, A. D. 1913.

Atlantic Shore Railway,

By Fred J. Allen, Its Attorney.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Portland Evening Express, a newspaper published at Portland, in the county of Cumberland, the first publication in said paper to be at least five days before Thursday the 6th day of November, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at the Falmouth Hotel in Portland, Maine, at 9.00 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to the Municipal Officers of the town of Kittery by forwarding by mail, postage prepaid, to them a copy of said petition and order, attested as aforesaid, five days at least before the date of said hearing.

ELMER P. Spofford, Chairman

For the Board of Railroad Commissioners of Maine.

Dated this 17th day of October A. D. 1913.

STATE OF MAINE

Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, the Board met at the time and place mentioned in said order and gave a hearing to all parties interested.

Mr. Fred J. Allen appeared for the petitioner.

No one appeared in opposition.

This is a petition by the Atlantic Shore Railway for approval of a change in the location of its road near Calls Trestle, so-called, in the town of Kittery.

Having made an examination of said proposed change of location and after hearing, it appearing that public convenience

requires the changes prayed for, and that said changes in the location of said road as described in the foregoing petition and accompanying plan are necessary and expedient,

It is ordered and decreed that said changes be and the same are hereby approved.

Dated at Augusta this tenth day of November, A. D. 1913.

ELMER P. SPOFFORD,
FRANK KEIZER,
JOHN A. JONES,
Railroad Commissioners of Maine.

BANGOR RAILWAY & ELECTRIC COMPANY. STATE OF MAINE.

In Board of Railroad Commissioners.

CERTIFICATE OF SAFETY.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of the tracks of an extension of the Bangor Railway and Electric Company, from the terminus at Hampden Highlands southerly on the highway to a point opposite the residence of Mr. L. E. Whitney, a distance of one mile, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this eighth day of November, 1913.

Elmer P. Spofford,
Frank Keizer,
John A. Jones,
Railroad Commissioners of Maine.

MAINE CENTRAL RAILROAD COMPANY. STATE OF MAINE.

In Board of Railroad Commissioners.

CERTIFICATE OF SAFETY.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of the track upon the changed location of the Maine Central Railroad Company, in Rumford Falls, (as per plan No. 63-J, filed with and approved by this Board June 26, 1913), commencing at a point 1,500 feet south-

erly from Smith's Crossing, so called, and extending to a point 4000 feet northerly of said crossing, a distance of 5,500 feet, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this nineteenth day of November, 1913.

ELMER P. SPOFFORD,
FRANK KEIZER,
JOHN A. JONES,
Railroad Commissioners of Maine.

BANGOR RAILWAY & ELECTRIC COMPANY. STATE OF MAINE.

In Board of Railroad Commissioners.

CERTIFICATE OF SAFETY.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of the tracks of an extension of the Bangor Railway & Electric Company, commencing at the corner of Washington Street and Oak Street in the city of Bangor, and extending to the bridge between Bangor and Brewer, a distance of 368 feet,—of which amount 158 feet is double track; also commencing at the old terminus of said company in the city of Brewer and extending 838 feet to a point on said bridge, 688 feet westerly of the east end, a total distance of .22+ miles, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 22nd day of November, A. D. 1913.

Elmer P. Spofford, Frank Keizer, John A. Jones, Railroad Commissioners of Maine.

ATLANTIC SHORE RAILWAY.

STATE OF MAINE.

In Board of Railroad Commissioners.

CERTIFICATE OF SAFETY.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of the track upon the changed location of the Atlantic Shore Railway at Call's Trestle, so called, in Kittery, (as per plan A-44 filed with and approved by this Board on November 10, 1913) commencing at a point in the old location of said company marked Station 5+10, opposite the dwelling house of Dr. H. I. Durgin, and extending easterly to a point at Station 12+72 in said old location, a distance of .14 of a mile, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 21st day of November. A. D. 1913.

ELMER P. SPOFFORD,
FRANK KEIZER,
JOHN A. JONES
Railroad Commissioners of Maine.

Special Report on the accident which occurred on the line of the Canadian Pacific Railway, n ar Onawa, Piscataquis County, January 21, 1913.

A serious accident occurred near Onawa Station on the Moosehead Sub-Division of the Atlantic Division of the Canadian Pacific Railway on the afternoon of January 21, 1913, in which two persons were killed and two others injured. This Sub-Division is a single track road 117.14 miles in length extending from Megantic to Brownville Junction, and the trains involved were No. 72 and No. 74 of the Third Class. Both were regular through freights leaving Megantic daily at seven A. M. and nine A. M. respectively. There is no block signal system in operation on this division.

On the day of the accident, train No. 72, consisting of fourteen cars and a caboose hauled by engine No. 1554, in charge of Conductor Harry S. Dolley, and Engineman Fred Crandall, left Megantic on time and arrived at Greenville Junction, 83.75 miles east of Megantic, on time at 1.05 P. M. where Conductor Dolley received an order from Trainmaster P. H. Ryan, directing him not to delay first 74. No. 72 pulled out of Greenville Junction at 2.22 and arrived at Elliott at 2.35—ten minutes late—and there took the siding to permit first 74 to pass.

Under Rule 85 of this road "trains of one schedule may pass trains of another schedule of the same class, and extras may pass and run ahead of extras."

No. 74 made up of eighteen cars, two vans and engine No. 1081, in charge of Conductor Joseph McCann and engineer Arthur Fontaine, left Megantic twenty-five minutes late under orders to run as first 74. This train arrived at Elliott on time at 2.55 P. M. where it passed No. 72 without stop.

No. 74 stopped at Bodfish, a station 5.35 miles next east of Elliott and about two miles west of the place of accident, and waited two minutes for time, leaving Bodfish on time at 3.10.

Rule 91 of the Canadian Pacific Railway Rules and Regulations is as follows:

"Unless some form of block signals is used, trains in the same direction must keep at least five minutes apart, except in closing up at stations; but a train must not follow a train carrying passengers or operating a snow plow until a report is received of its arrival at the station ahead, except that a train may follow twenty minutes after the departure of a train carrying passengers or operating a snow plow when either the station from which it is to follow, or the next station ahead, is not a telegraph station, or when communication with the train dispatcher is interrupted and the wire failure is noted on the clearance."

On December 28, 1911, the foregoing rule was modified by Circular No. 73395 which reads as follows:

"Brownville Junction; December 28, 1911.

73395. Conductors and Engineers books. All agents and Operators. One or two accidents occurred recently where freight trains have followed one another within the five minute limit, and first train has met with trouble, and flagman was unable to get out a sufficient distance to stop the following train. In no case will one freight train follow another in less than ten minutes. Conductors and engineers will be held re-

sponsible to see that this is carried out at stations where no agent or operator is on duty. Where an operator or agent is on duty, he will so use his order board that this amount of time will elapse between the departure of freight trains in the same direction.

C. W. Burpee, Supt."

It is not denied that those in charge of the operation of the trains involved in the accident were familiar with the requirements of the foregoing rule as modified by Circular No. 73395 to wit: "In no case will one freight train follow another in less than ten minutes. Conductors and engineers will be held responsible to see that this is carried out at stations where no agent or operator is on duty."

No. 72 waited ten minutes after the departure of first 74, and left Elliott and proceeded eastwardly at 3.05, making no other stop until it crashed into the rear of first 74 at a point 7 1-2 miles east of Elliott and 1 1-2 miles west of Onawa Station, destroying the rear van attached to first 74 and killing the engineer on No. 72 and the Company's physician who was riding in the rear caboose of first 74. From Bodfish east is a one per cent grade descending and the point of accident was on a tangent immediately east of a four degree curve about 1500 feet in length.

Ü

There is some conflict in testimony as to the exact time of the accident. The brakemen on No. 72 testified that they looked at their watches immediately after the accident and they believed that the time as registered by them was between 3.22 and 3.23 1-2 o'clock. The whole evidence in the case, however, satisfies the Commissioners that the accident occurred at about 3.15, and this conclusion is strengthened from the further fact that Dr. Hayes watch was stopped at 3.16 o'clock.

From this brief statement of facts, it is plain that the cause of the accident is not difficult to determine.

First 74 left Bodfish at 3.10 and those in charge of the novements of No. 72 knew that, under the rules, that train could not pass Bodfish before 3.20. Bodfish is a non-telegraph station and it was the imperative duty of Conductor Dolley, and Engineer Crandall to see to it that their train was spaced at least ten minutes from first 74 when No. 72 left Bodfish Sta-

ion. But Conductor Dolley and his brakemen all admit that they did not take the time at that station and that they do not know whether or not at that point they were encroaching upon the time of first 74. Mr. Dolley says that he was busy at the time in making out reports and the head brakeman, Kelley, was back in the cupola of the caboose in conversation with rear brakeman Marsh. They do not know the time which their watches registered at Bodfish, and no thought whatever was given to the forward train upon which they were so rapidly advancing. The evidence shows that No. 72 covered the 7 1-2 miles between Elliott and the place of accident in about ten minutes, or at an average speed of 45 miles an hour. First 74 was proceeding at the rate of about 18 miles an hour at the time of the accident. All the evidence tends to show that instead of maintaining the ten minutes space in the departure of No. 72 from Bodfish the accident actually occurred five minutes before that train was permitted under the rules to pass Bodfish Station. The neglect of duty on the part of Engineman Crandall and Conductor Dolley of train No. 72 and their violation of the requirements of the rules, were the direct and immediate cause of the accident. The conduct of Brakeman Marsh and Kellev is also censurable and they cannot be held blameless. Instead of being at the head of the train where his duty called him, Kelley was in the caboose with Brakeman Marsh during the run from Elliott to the place of accident, and neither of them appears to have observed the rapid movement of the train or the time of departure from Bodfish Station. or had any thought whatever of first 74. Had Kelley been alert at the time in the discharge of his duties and had been on the lookout on the opposite side of the engine from Engineman Crandall when they reached the curve above referred to, we believe he would have had a view of first 74 across the curve for a considerable distance, which might have aided in sooner reducing the speed of No. 72 and perhaps lessened somewhat the force of the impact.

The crew in charge of the operation of first 74 was without fault.

ELMER P. SPOFFORD.
FRANK KEIZER,
JOHN A. JONES,
Railroad Commissioners of Maine.

APPENDIX

ABSTRACT

OF THE

RETURNS OF STREET RAILWAY COMPANIES

FOR THE

Year Ending June 30, 1913



Report of the Aroostook Valley Railroad Company for the Year Ending June 30, 1913.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1913.

Gross earnings from operation	\$54,361 31,405	69 98
Net earnings from operations		\$22,955 71
MISCELLANEOUS INCOME. Interest on deposits. Income from securities owned. Other miscellaneous income.	\$77 262 1,108	61 81 96 1,449 38
Gross income less operating expenses		\$24,405 09
DEDUCTIONS FROM INCOME. Taxes—On real and personal property. Interest { On funded debt. On floating debt. Other deductions from income—claims paid.	32,634	06
,		\$34,181 01
Deficit for year Deficit at beginning of year	*\$17,336	\$9,775 92
PROFIT OR LOSS ADJUSTMENTS DURING YEAR. Debits	3 ,373 .	\$20,709 59
Deficit at close of year		\$30,485 51

GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers. Freight. Mail.	\$15,021 60 37,224 10 461 27	\$52,706 97
MISCELLANEOUS EARNINGS. Advertising	256 00	\$1,654.72
Total		\$54,361 69

^{*} Interest on debenture bonds to June 30, 1912, not shown in previous report.

OPERATING EXPENSES.

MAINTENANCE.				
Way and Structures: Maintenance of track and roadway Maintenance of electric line. Maintenance of buildings and fixtures.		550	81	
Total				\$5,108 17
Equipment: Maintenance of electric plant Maintenance of cars. Maintenance of electric equipment of cars. Miscellaneous shop expenses. Total	1	,309 280 836	97 22 81	
Transportation. Operation of Power Plant: Power plant wages—sub station. Miscellaneous supplies and expenses of power plant. Hired power.	:	\$729 48	01	
Hired power	4	,420	75	
Total			٠.,.	\$5,198 05
Operation of Cars: Superintendence of transportation. Wages of conductors. Wages of motormen. Wages of miscellaneous car service employees. Wages of car house employees. Miscellaneous car service expenses. Hired equipment, Car rental. Removal of snow and ice.	2 2 1 1	,061 ,062 ,494 ,283 ,150	87 29 37 21 33 60	
Total				\$12,436 44
GENERAL. Salaries of clerks. Printing and stationery Miscellaneous offices expenses. Advertising and attractions. Miscellaneous general expenses. Rent of land and buildings. nsurance	\$3	533 297 177 741 281	54 32 86 95 57	
Total				\$6,208 11
Grand total				\$31,405 98

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1913.)

June 3	0, 1912.		June 3	0, 1913.	Year ending June 30,
Item.	Total.	Assets.	Item.	Total.	1913. Increase.
	\$893,625 50	Construction and equipment		\$1,122,709 00	\$229,083 50
••••••	7,587 13 30,441 90 2,221 86	CURRENT ASSETS AS FOLLOWS. Cash Bills receivable Accounts receivable Material and supplies	\$2,120 56 1,600 00 9,525 23 2,555 47		*51 ,355 35 *5 ,987 13 *20 ,916 67
•••••	\$94.168 41	Prepaid accounts	492 66	\$16,293 92	51 05
	17,336 09	Deficit		30,485 51	13,149 42
• • • • • • • • • • • • • • • • • • • •	\$1,005,130 00		• • • • • • • • • • • • • • • • • • • •	\$1,169,488 43	\$164 ,358 43
		Capital stock, common		\$256,600 00 858,032 00	\$156,800 00 100,300 00
••••	135,542 42	CURRENT LIABILITIES AS FOLLOWS. Loans and notes payable	5,000 00 28,176 94		5,000 00 *107,365 48
		paid			6,525 00
		paid			4,026 85
•••••		Accrued Liabili- ties as Follows.	-	\$4 3,728 79	• • • • • • • • • • • • •
		Taxes accrued and not yet due			*\$273 10
•••••		Interest on funded debt accrued and not yet due	\$10,049 20		2,489 86
		Rentals accrued and not yet due Miscellaneous	88 19		*4,134 95 990 25
		withcentaneous	990 20	\$11,127 64	
	\$1,005,130 00	Total			\$164,358 43

^{*} Decrease.

CONSTRUCTION AND EQUIPMENT.

Account.					Total cost to June 30, 1913.
Organization	\$59,48	85 25			\$59,815 25
Engineering and superin-			}		
_ tendence	14,78	33 24			15 ,283 24
Right of way	22,0	38 29	[· · · · · · · · · · · · · · ·		23 ,289 57
Track and roadway con-			ļ		
struction	218,94	13 12			219,310 18
Electric line construction	48,41	17 92			48 ,439 15
Real estate used in opera-					
tion of road	1,56	52 27			1 ,964 66
Buildings and fixtures used			ļ		
in operation of road					13,331 78
Power plant equipment		25 97		1	725 97, 12
Shop tools and machinery.					228 85
Cars	14,58	36 81	<i></i>		14,590 75
Electric equipment of cars	18,00	6 21	. <i>.</i>	1	18,006 21
Miscellaneous equipment	5,0	14 12			5,014 37
Interest and discount	28,6	18 61		l	27,552 73
Miscellaneous	16,16	66 70	1 <i></i>		17,738 14
New Sweden extension	420.00	00 00	j <i>.</i>	1	420,000 00
Caribou extension advances					225,418 15
Total	\$893,62	25 50			\$1,122,709 00

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	Number of shares	Par value of	Total par value	Total par value	CLARE	DENDS DE- ED DURING YEAR.
	authorized.	one share.	authorized.	outstand- ing.	Rate.	Amount.
Common	3,000	\$100	\$300,000	\$256,600		

Total number of stockholders, 219. Total number of stockholders in this State, 209. Amount of stock held in this State, \$135,700.

FUNDED DEBT.

	TE	RM.						In	TEREST.	
Description.	Date of issue.	Date af maturity.	Total par vaiue authorized.	Total par value outstanding.	Rate %		Whei ayab		Amount accrued during year.	Amount paid during year
First mortgage bonds	August 1, 1909	1929	\$250,000	\$250,000	4 1/2	Aug.	&	Feb.	\$11,250 00	\$11,250 0
Debenture bondt	June 1, 1909	1929	150,000	52,200	6	Dec.	&	June	3,131 50	l
First mortgage bonds	July 1, 1911	1961	455,832	455 ,832	$4\frac{1}{2}$	May	&	Nov.	20,558 60	20,558 6
First divisional mortgage bonds	July 1, 1912	1962	100,000	100,000	5	Jan.	&	July	5,000 00	2,500 0
Total			\$955,832	\$858,032					\$39,940 10	\$34,308 66

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	24.86			24.86
Length of sidings and turnouts	4.61			4.61
Total computed as single track	29.47	,		29.47

CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	2	2 6	4
Total passenger cars	2	8	10
Freight cars. Snow plows. Freight engines.	1	14	14 1 1
Total	4	22	26

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

69,282.8 91,162
160 ,444 . 8
5,186 3,592
8 ,778
300 ,432
\$0.05 \$0.05 47,519
\$0.3285 .0103
\$0.3388
\$6.0044 .1885
\$6.193
\$0.1957 0.1967 3.5778 3.5968 57.77 58.08 36 31 \$19,466 29 \$17,358 79

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Aroostook Valley Railroad Company, Presque Isle, Maine.

OFFICERS OF THE COMPANY.

Name.	Title.	Official Address.
W. B. Gould	President Vice-President Secretary Treasurer General Manager Superintendent	Presque Isle, Maine. Presque Isle, Maine. Presque Isle, Maine.

DIRECTORS OF THE COMPANY.

NAME.	Residence.
R. Gould. V. B. Gould F. Daggett E. Gould M. Hines	Presque Isle Maine

Date of close of fiscal year. June 30. Date of stockholders' annual meeting. First Tuesday in August.

Report of the Atlantic Shore Railway for the Year Ending June 30, 1913.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1913.

Secretary and the secretary an		
Gross earnings from operationOperating expenses	\$368,738 22 275,168 90	
Net earnings from operations		\$93,569 32
MISCELLANEOUS INCOME. Interest on deposits	,	1,251 58
Gross income less operating expenses		\$94,820 90
DEDUCTIONS FROM INCOME. On real and personal property On capital stock	\$6,075 11	
Interest { On funded debt		\$100,008 09
Deficit for year		\$5,187 19
Deficit at begining of year	\$53,541 45	
Profit or Loss Adjustments During Year. Credits	10 89	\$53,530 56
Deficit at close of year		\$58,717 75

GROSS EARNINGS FROM OPERATIONS.

CAR EARNINGS.		
Passengers	\$303.854 2	23]
Passengers. Chartered cars.	1,992 (06
Freight and cartage	36,146 6	36
Mail	5,083 7	71
Express	10 .048 4	12
Other Car Earnings:		
Baggage	1,134 !	18
Newspapers	1.919 8	32
		— \$ 360 ,179 08
MISCELLANEOUS EARNINGS.		
Advertising	\$1,000 0	00
Rent of land and buildings		35
Sale of power		70
Other misselleneous commines		57
	739 9	
Other miscellaneous earnings		
Eliot Bridge receipts.		—
Citier inscenaneous earnings. Eliot Bridge receipts. Total.		

OPERATING EXPENSES.

		1	
MAINTENANCE.			
Way and Structures:	@95 451	90	
Maintenance of track and roadway	401 4 Q24	01	• • • • • • • • • • • • • • • • • • • •
Maintenance of electric line	2.695	65	
Depreciation way and structure	12,000	ŏŏ	
Total			\$55,071 46
Equipment:		- 1	
Maintenance of steam plant Maintenance of electric plant			
Maintenance of cars	15.764	60	
Maintenance of electric equipment of cars	7,658	87	
Maintenance of miscellaneous equipment	3,201	78	
Miscellaneous shop expenses	978	68	
Depreciation equipment	12,000	00	
Total			\$43,698 76
TRANSPORTATION.		- 1	
Operation of Power Plant:			
Power plant wages	\$12,000	79	
Fuel for power.	15,811	44	
Water for power	491	25	
Miscellaneous supplies and expenses of nower plant	452	60	
Lubricants and waste for power plant. Miscellaneous supplies and expenses of power plant. Hired power.	22,864	05	
-		 :	\$ 51,932 97
reight and express service.			\$11,886 18
			Ψ11,000 10
Operation of Cars:			
Superintendence of transportation			
Wages of conductors \\ Wages of motormen	41,856	94	
Wages of miscellaneous car service employes	59	77	
Wages of car house employes and expenses			
Operation of signal and interlocking systems			
Miscellaneous car service expenses.	7 122	86	
Mail car employees	875	34	
Cleaning and sanding track	717, 2	15	
Removal of ice and snow	982	53	[
Station employes and expenses	4 ,813	25	
Total			\$73,288 66
Operation of ferry			\$9,552 4
GENERAL.			
Salaries of general officers and expenses	\$9.025	86	
Salaries of clerks and expenses	2,552	91	
Printing and stationery	704	97	
Miscellaneous office expenses	580	13	
Stores expenses	778	68	
Advertising and attractions	1,379	73	
Miscellaneous general expenses	1,716	00	
Damages	5,763	19	
wiscenaneous legal expenses	590	10	
	6.019	69	
Rent of equipment	0,010		1
Rent of equipment Insurance			
Rent of equipment			\$29,728 4

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1913.)

June 3	0, 1912.		June 3	0, 1913.	Year ending June 30,
Item.	Total.	Assets.	Item.	Total.	1913. Increase.
	\$3 ,484 ,829 96	Construction and equipment. CURRENT ASSETS AS	. i	\$ 3,483,925 8	*\$904 1
	13,739 13	Follows. Cash		\$6,228 0 26,210 2	\$261 70 12,471 1
		plies		13,763 6 8,214 5	1,409 2 2,786 4
•••••	3,000 00 14,000 00	Bonds in treasury Bonds pledged as collateral		17,000 0	14,000 0
		Sinking and O t h e r special funds: Mousam River R. R. Alfred Light & Pow-		\$ 16,582 5	
	•			4,424 1 6,206 8	
		Deficit		58,717 7	5,176 30
•••••	\$ 3,617,537 62	1		\$3,641,273 4	\$23,735 8
		Liabilities. Capital stock, common)
		CURRENT LIABILITIES AS FOLLOWS. Loans and notes payable		\$10,047 20 27,316 99	
		ACCRUED LIABILI- TIES AS FOLLOWS. Interest on funded debt accrued and not yet due Miscellaneous inter-		\$ 10,738 78	
		est accrued and not yet due Rentals accrued and		33 3	18 73
••••••	20 11			20 32	*5 79
		G. W. Crossing Reserves		225 00 57,641 89	
	\$ 3,617,537 62	Total		\$3,641,273 46	\$23,735 84

 $^{{\}bf *Decrease}.$

CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1012.	Additions during year.	Deductions during year.	Total cost to June 30, 1913.
Right of way Electric line construction Buildings and fixtures used		\$25 00 65 25		
in operation of road Shop tools and machinery		31 50 35 75	\$1,061 63	
Total	\$3,484,829 96	\$ 157 50	\$1,061 63	\$3,483,925 83
Cost of construction and equipment per mile of road owned				\$39,761 76

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	Number of shares authorized.	Par value of	Total par value authorized.	Total par value out- standing.		ENDS DE- D DURING YEAR.
	authorized.	one snare.	authorized.	standing.	Rate.	Amount.
Common	10,000	\$100	\$1,000,000	\$1,000,000		

Total number of stockholders, 140. Total number of stockholders in this state, 33. Amount of stock held in this state, \$625,100.

FUNDED DEBT.

	i i	TE	RM.							In	PEREST.	
Description.	Date issu			te of urity.	Total par value authorized.	Total par value outstanding.	Rate %		Whe		Amouut accrued during year.	Amount paid during year
S. L. Ry., Consol. & C. P. Ry. R. R. S. L. Ry. K. & Y. St. Ry. D. & Y. St. Ry. D. & Y. St. Ry. L. & P. Co. S. Ry., Refund. S. Ry., General Lien.	Jan. Dec. Jan. March June March July Jan.	1898 1892 1904 1897 1903	Dec. Jan. March June April July Jan.	1934 1928 1912 1924 1917 1923 1925 1935 1941	\$1,000,000 250,000 100,000 125,000 200,000 650,000 100,000 2,600,000 150,000	246,000 59,000 120,000 200,000 450,000 57,000 250,000 641,750	5 6 5 6 4 ¹ / ₂ 5	Oct.	****	April July Dec. July March Dec. July April July	12,000 3,540 6,000 12,000 20,250 2,850 12,500	
Total						\$2,535,250						

Per mile of single track owned 87.62 miles Funded debt outstanding per mile,

ATLANTIC SHORE RAILWAY.

DESCRIPTION OF ROAD AND EQUIPMENT

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	87.627	2.78	3	90.41
Length of sidings and turnouts	4.644	. 11		4.754
Total computed as single track	92.271	2.893		95.164
Railway located outside of Maine		2.893		2.893

CARS ETC,.

	With electric equipment.	Without electric equipment.	Total Number.
Closed passenger cars	17 24	7 2	2-2-2-1
Total passenger cars	41	9	50
Freight cars Mail cars Express cars Flat cars Work cars Snow plows Single track side dumps Gondola coal cars	1 3 4	1	:
Ferry boats. Steamers	2	1 1	
Total	51	31	8

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	1 ,212 ,877 126 ,250
Total car mileage	1 ,339 ,127
Passenger car hours Freight, mail and express car hours	96 ,411 21 ,355
Total car hours	117,766
Fare passengers carriedTransfer passengers carried	3 ,850 ,061 1 ,116 ,185
Total passengers carried	4 ,966 ,246
Average fare, revenue passengers	\$0.07892 .06118
Car earnings per car mile	\$ 0.26896 .00638
Gross earnings per car mile	\$0.27535
Car earnings per car hour	\$3.05843 .07267
Gross earnings per car hour	\$ 3.13110
Operating expenses per car mile. Operating expenses and taxes per car mile Operating expenses per car hour Operating expenses per car hour Operating expenses per cent of gross earnings. Operating expenses and taxes per cent of gross earnings. Operating expenses and taxes per cent of gross earnings. Average number of employes, including officials, during year Average number of employes, excluding officials, during year Aggregate amount of salaries and wages paid, including officials Aggregate amount of salaries and wages paid, excluding officials.	\$0.20548 .21002 2.33657 2.38815 74.62 76.27 223 216 \$155,316.71 \$143,626.71

SUMMARY OF ACCIDENTS DURING YEAR.

		Killed.	Injured.	Total.
	Passengers		18	18
	Employes		4	4
,	Others		2	2
	Total		24	24

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Atlantic Shore Railway, Kennebunk, Maine.

OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address.
Frederick O. Conant	President. Vice-President Treasurer Auditor	Portland, Maine.
ouis B. Goodall	Vice-President	Sanford, Maine.
onstant Southworth	Auditor	Kennehunk Maine.
L. H. McCray	General Manager	Kennebunk, Maine.
sterling T. Dow	Assistant Treasurer	Kennebunk, Maine.

DIRECTORS OF THE COMPANY.

Name.	Residence
red J. Allen	
Vm. Binney, Jr.	
rthur S. Bosworthrthur S. Conant	Portland, Maine.
harles S. Cook	Portland, Maine.
nest J. Eddyeorge B. Goodall	
ouis B. Goodall	Sanford, Maine.
Burton Hart	
lian S. Jones	
nstant Southworth	
neodore Gould	
E. Liggett,	
oland H. Boutwell	Exeter, N. H.

Report of the Bangor Railway and Electric Company for the Year ending June 30, 1913.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1913.

	7		
Gross earnings from operation	\$338 ,782 209 ,926	$^{28}_{93}$	
Net earnings from operations			\$ 128,855 35
MISCELLANEOUS INCOME. Interest on deposits. Income from securities owned. Interest on notes and discount on bills, etc.	56,694	00	
Other Miscellaneous Income: Net receipts from light and power and water depts.	123 ,641	16	187,386 17
Gross income less operating expenses			\$316,241 52
Taxes { On earnings			
Interest { On funded debt	130,608	 28	
Other Deductions from Income: Rent of water power, discount on bonds	3 ,600	00	153,658 28
Net income			\$162,583 24
DEDUCTIONS FROM NET INCOME. Reserve for renewals and depreciation. Dividends 7 per cent on \$1,500,000 preferred stock			132,896 70
Surplus for year			\$29,686 54
PROFIT OR LOSS ADJUSTMENTS DURING YEAR. Credits: Adjustment of accounts	2	76	
Debits: Renewals and depreciation and open accounts	25,922	62	65,983 48
Surplus at close of year	. ,		\$9 5,670 02

GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers Chartered cars Freight Mail	715 20 37,983 13	\$336,258 69
MISCELLANEOUS EARNINGS. Advertising	\$ 894 33	
Other Miscellaneous Earnings: Carrying papers and use of gravel cars, etc	1,629 26	\$2,523.59
Total		\$338,782 28

OPERATING EXPENSES.

MAINTENANCE. Way and Structures: Maintenance of track and roadway. Maintenance of electric line	4.077 93	
Total		\$20,666 35
Equipment: Maintenance of electric plant. Maintenance of cars. Maintenance of electric equipment of cars. Maintenance of miscellaneous equipment Miscellaneous shop expenses.	10,650 52 6,548 50 1,694 29	
Total		\$24,823 86
Transportation. Operation of Power Plant: Hired power		\$43,555 34
Operation of cars: Superintendence of transportation. Wages of conductors. Wages of miscellaneous car service employes. Wages of miscellaneous car service employes. Wages of car house employes. Miscellaneous car service expenses. Hired equipment. Cleaning and sanding track Removal of ice and snow.	28,044 78 29,046 33 4,041 58 2,309 14 5,095 94 3,994 11 2,078 54	
Total		\$77,912 23
General. Salaries of general officers. Salaries of clerks. Detectives. Miscellaneous offices expenses. Stores expenses. Stable expenses. Advertising and attractions. Miscellaneous general expenses. Damages. Legal expenses in connection with damages. Miscellaneous legal expenses. Rent of land and buildings. Insurance.	4 ,902 24 1 ,320 00 2 ,388 68 874 27 657 77 6 ,813 15 6 ,475 68 3 ,365 35 1 ,464 00 1 ,919 41 6 ,462 87	
Total	i	
Grand total		\$209,926 93

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1913.

JUNE	JUNE 30, 1912.			30, 1913.	Year ending June 30,
Item.	Total.	Assets.	Item.	Total.	1913. Increase.
	\$2,991,744 8	Construction and equipment		\$ 3,061,117 66	\$ 69,372 7 7
*********	\$3,080,740 0	OTHER PERMANENT INVESTMENTS AS FOLLOWS. Stocks and bonds of			
	12,913 5	other companies Unfinished construc-		\$3,107,740 00 119 81	\$27,000 00 *12,793 78
		CURRENT ASSETS AS			52,100 10
31,139 80		Cash	\$51,634 11 48,000 00 33,773 78 43,118 79		*\$76,833 37 *2,500 00 963 08 11,978 99
21,013 73 31,250 00		Discount on bonds	29,800 60 25,750 00		8,786 87 *5,500 00
•••••	\$295,181 7			\$232,077 28	
		Sinking and other special funds: Damages and insur- ance funds		30,094 71	30,094 71
	\$6,380,580 19	Total		\$6,431,149 46	\$50,569 27
		LIABILITIES.			
		Capital stock pre-		\$ 1 , 4 99 , 9 68 00	
		Capital stock, com- mon Funded debt		2,000,000 00 2,600,000 00	
	\$53,922 04 26,500 24	CURRENT LIABILITIES AS FOLLOWS. Accounts payable. Dividends unpaid Tickets outstanding		\$34,651 01 26,546 44 1,061 34	*\$19,271 03 46 20 252 81
		Accrued Liabilities as Follows. Taxes accrued and not yet due Interest on funded		\$ 2,646 48	*\$ 26 77
		debt accrued and not yet due Miscellaneous inter- est accrued a n d		7,500 00	*150 00
	150 00	not yet due Rentals accrued and not yet due		121 10 150 00	121 10
	102,297 75	Damages, insurance, etc		36,027 55 132,100 48	36,027 55 29,802 73
				95,670 02 \$6,431,149 46	3,766 68 \$50,569 27

^{*}Decrease.

CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1912.	Additions during year.	Deductions during year.	Total cost to June 30, 1913.
Track and roadway construction Electric line construction Buildings and fixtures used in operation of road Power plant equipment Shop tools and machinery Cars Miscellaneous equipment Miscellaneous Total		18,110 63 1,338 11 6,726 38 3,904 02 32,263 47	258 30 682 80 4 ,992 06	\$3,061,117 66
Cost of construction and equipment per mile of road owned				\$48,259 7 7

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	Number of shares	Par value	Total par	Total par	DIVIDENDS DE- CLARED DURING YEAR.			
	authorized	share.	authorized	standing.	Rate.	Amount.		
Preferred	15 ,000	\$ 100	\$1,500,000	\$1 ,499 ,968	7	\$104,997 76		
Common	20,000	100	2 ,000 ,000	2 ,000 ,000				
Total	35 ,000		\$3,500,000	\$3,499,968		\$104,997 76		

Total number of stockholders, 150. Total number of stockholders in this state, 78. Amount of stock held in this state, \$563,000.

FUNDED DEBT.

			TE	RM.		}			Interest.					
Description.		ate of	f		ate ituri		Total par value authorized.	Rate %		Whe ayab		Amount accrued during year.	Amount paid during year	
First consolidation mortgage bonds	April	1,	1905	July	1,	1935	\$2,000,000	\$2,000,000	5	Jan.	&	July	\$100,000	\$100,000
Public Works Co., first mortgage bonds	April	1,	1899	April	1,	1929	600,000	600,000	5	April	&	Oct.	30,000	30,000
Total							\$2,600,000	\$2,600,000					\$130,000	\$130,000

*This includes the Light & Power & WaterDepartments and securities owned; a fair estimate for the Railway Department is \$30,000.

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights	Total operated.
Length of road (first track) Length of second main track	57.224 2. 7 31			57.224 2.731
Total length of main track Length of sidings and turnouts	59.955 3.48			59.955 3.48
Total computed as single track	63.435			63.435

CARS, ETC.

·	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	26 22		26 22
Total passenger cars	48		48
Freight cars. Work cars. Snow plows. Sprinkler Miscellaneous	3 4 7 1 3	20	23 4 7 1 3
Total	66	20	86

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

364, 141, 1 40,740
1,182,104
277, 119 378, 9
128,655
6,008,902 635,248
6 ,644 ,150
\$0.0496 .0440
59,008
\$0.2844 .0021
\$0.2865
\$2.6145 .0196
\$2.6340
\$0.1776 .1916 1.6315 1.7650 61.98 66.88 259 \$166,055 16 \$152,235 16

SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers	1	6	7
Others	1	5	6
Total	2	11	13

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Bangor Railway and Electric Company, Bangor, Maine.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Charter approved February 16, 1905, and was a consolidation of the Old Town Electric Company, Bangor, Orono and Old Town Railway Company, Bangor, Hampden & Winterport Railway & Public Works Company; and on February 1, 1906, the property of the Bangor & Northern Railroad Company was purchased.

OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address.	
John R. Graham Frank Silliman, Jr. Howard Corning C. A. Pearson, Jr. Charles H. Johnson	President and General Manager Vice-President Clerk and Treasurer. Auditor Superintendent.	Bangor, Maine. Philadelphia, Pa. Bangor, Maine. Philadelphia, Pa. Bangor, Maine.	

DIRECTORS OF THE COMPANY.

Name.	Residence.
John R. Graham F. H. Appleton E. C. Ryder H. C. Chapman C. D. Stanford H. L. Clark Frank Silliman, Jr	Bangor, Maine. Bangor, Maine. Bangor, Maine. Bangor, Maine. Bangor, Meine. Philadelphia, Pa. Philadelphia, Pa.

Date of close of fiscal year. June 30.

Date of stockholders annual meeting. Second Tuesday in August.

Report of the Benton and Fairfield Railway Company for the Year Ending June 30, 1913.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1913.

Gross earnings from operation	\$15,520 31 12,105 30	
Net earnings from operations		\$ 3,415 01
Gross income less operating expenses		\$3,415 01
DEDUCTIONS FROM INCOME. On real and personal property On capital stock. On earnings Interest—Funded debt.	\$191 50 1,650 00	1,841 50
Net income		\$1 ,573 51
Surplus for year		\$1,573 51 1,036 33
Surplus at close of year		\$ 53 7 18

GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers. Freight	\$3,196 85 12,313 46	\$15,510 31
Miscellaneous Earnings. Rent of equipment		10 00
Total		\$ 15,520 31

OPERATING EXPENSES.

MAINTENANCE. Way and Structures: Maintenance of track and roadway. Maintenance of electric line. Repairs to bridges.	155	99	
Total			\$1,988 48
Equipment: Maintenance of cars	1,454	46 87	· · · · · · · · · · · · · · · · · · ·
Total			\$2,733 33
TRANSPORTATION. Operation of Power Plant: Lubricants and waste			
Total			\$1,846 90
Operation of Cars: Superintendence of transportation	\$4 50		
Wages of motormen) Miscelfaneous car service		50	
Total			\$4,929 17
GENERAL. Salaries of clerks Printing and stationery. Damages. Miscellaneous legal expenses. Rent of land Rent of tracks Insurance.	14 3 16 207	52 00 36	
Total			\$607 42
Grand total			\$12,105 30

RAILROAD COMMISSIONERS' REPORT.

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1913.)

JUNE 30,	1912.		June 3	0, 1913.	Year ending June 30.
Item.	Total.	Assets.	Item.	Total.	1913. Increase.
	\$ 53 ,686 95	Construction and equipment		\$ 53,686 9 5	
	2,038 56	CURRENT ASSETS AS FOLLOWS. Cash		\$875 28 829 15 1,770 44	813 74
	170 38 1,036 33	Prepaid accounts Deficit		52 67	\$117 71 *1,036 33
	\$57,571 49	Total		\$57,214 49	*\$357 00
		Capital stock, com- mon Funded debt			
	4,571 49	CURRENT LIABILITIES AS FOLLOWS. Accounts payable Surplus		3,677 31 537 18	*\$894 18 537 18
	\$57,571 49	Total		\$57,214 49	*\$357 00

^{*}Decrease.

BENTON AND FAIRFIELD RAILWAY.

CONSTRUCTION AND EQUIPMENT.

Account.				Total cost to June 30, 1913.
Organization Engineering and superintendance Right of way. Track and roadway construction. Electric line construction	\$ 34 ,294 92	•		\$34,294 92
Real estate used in operation of road land Power plant equipment	1 ,247 00 4 ,260 92			1,247 00 4,260 2
Cars Electric equipment of cars			(13 ,884 11
Total	\$ 53,686 95			\$53,686 95
equipment per mile of road owned	\$11,196 44			\$11,196 44

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	of shares val	Par value of	value	Total par	CLARE	DENDS DE- D DURING YEAR.
		one share.	one share. authorized	standing.	Rate.	Amount.
Common	800	\$25	\$20,000	\$20,000	•••••	

Total number of stockholders, 6.
Total number of stockholders in this state, 3.
Amount of stock held in this state, \$75.00.

FUNDED DEBT.

	TERM.				Interest.			
Description.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	Rate %	When payable.	Amount accrued during year.	Amount paid during year.
First mortgage bonds	June 1 19	03 June 1 1919	\$33,000 00	\$33,000 00	5	Semi-annually	\$1,650 00	\$ 1,650 00

Per mile of single track owned 4.795 miles Fund

Capital stock outstanding per mile, \$4,171 00
Funded debt outstanding per mile, 6,882 00

Total......\$11,053 00

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	4.12			4.12
Length of sidings and turnouts	. 675			. 675
Total computed as single track	4.795			4.795

CARS. ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	1		1
Freight cars. Work cars. Snow ploughs.	2 1	7	7 2 1
Total	4	7	11

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	40 ,560 39 ,800
Total car mileage	80 ,360
Passenger car hours	6,708 8,112
Total car hours	14 ,820
Fare passengers carried. Transfer passengers carried.	63 ,937 2 ,690
Total passengers carried	66,627
Average fare, revenue passengers. Average fare, all passengers (including transfer passengers)	\$ 0.050 .048
Tons of freight carried	10,200
Car earnings per car mile	\$0.1930 .0001
Gross earnings per car mile	\$0.1931
Car earnings per car hour	1.046 .001
Gross earnings per car hour	\$0.151
Operating expenses per car mile. Operating expenses and taxes per car mile Operating expenses per car hour. Operating expenses per car hour. Operating expenses per cent of gross earnings. Operating expenses and taxes per cent of gross earnings. Operating expenses and taxes per cent of gross earnings. Average number employes, including officials, during year. Average number employes, excluding officials, during year. Average amount of salaries and wages paid, including officials. Aggregate anount of salaries and wages paid, excluding officials.	\$0.151 .153 .817 .830 77.99 79.23 .15 .16 \$7,423 92 \$6,973 86
J	

SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Others	1		1

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Benton & Fairfield Railway Co., Fairfield, Maine.

OFFICERS OF THE COMPANY.

Name.	Title.	Official Address.
Sidney Mitchell	President	200 Fifth Ave., New York
Gustav Wuerst	President Treasurer General Manager and Supt	200 Fifth Ave., New York
Thomas W. Harper	General Manager and Supt	Fairfield, Maine.

DIRECTORS OF THE COMPANY.

Name.	Residence.
Sidney Mitchell. W. C. Staley Gustav Wuerst Edward F. Parker. Thomas W. Harper	200 Fifth Ave., New York City. 200 Fifth Ave., New York City. 200 Fifth Ave., New York City. Fairfield, Maine. Fairfield, Maine.

Date of close of fiscal year. June 30. Date of stockholders' annual meeting. Third Thursday of June.

Report of the Biddeford and Saco Railroad Company for the Year Ending June 30, 1913.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1913.

Gross earnings for operation. Operating expenses.	\$72,417 65 44,667 67	
Net earnings from operations		\$27,749 98
MISCELLANEOUS INCOME. Interest on deposits		1,246 51
Gross income less operating expenses		\$28,996 49
DEDUCTIONS FROM INCOME. Taxes { On real and personal property\$1,657 23 On earnings	\$1.772 06	7,772 06
Net income		\$21,224 43 6,000 00
Dividends 6 per cent on \$100,000, common stock Surplus for year		\$15,224 43
PROFIT OR LOSS ADJUSTMENT DURING YEAR. Debits: Depreciation power station equipment	5,000 00	26,151 97
Surplus at close of year	i	\$41,367 40

GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers. Express.	\$70,540 45 480 98	\$71,021 43
Miscellaneous Earnings. Advertising Sale of power.	\$300 00 1,096 22	\$1,396 22
Total		\$ 72,417 65

OPERATING EXPENSES.

897 84	
	\$5,092 27
79 74 2,163 42 2,420 93	
	\$4,769 69
	\$12,289 20
7,255 53 1,367 12 189 36 312 99	
	\$16,405 03
130 85 288 12 1,029 36 476 46 186 00	
	\$6,111 48
.)	\$44,667 67
	\$28 92 79 74 2,163 42 2,420 93 76 68 \$910 00 11,379 20 \$7,035 25 7,255 53 1,367 12 189 36 312 99 244 78 \$2,800 00 138 85 288 12 1,029 36 476 46 186 00

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1913.)

June, 30, 1912.			June :	Year ending June 30.	
Item.	Total.	Assets.	Item.	Total.	1913. Increase.
	\$260,583	Construction and equipment CURRENT ASSETS AS FOLLOWS.		\$ 255,525 72	*\$5,057_86
	20,568	Cash,		21,350 68	1
		Sinking and Other Special Funds: Renewals and depre- ciation fund		14,500 00	14,500 00
	\$281,151	7 Total		\$291,376 40	\$10,224 43
		LIABILITIES.			
	\$100,000	Capital stock, com-		#100 000 0 0	
	150,000 (31,151 (Funded debt			
	\$281,151	-		. \$291,376 40	\$10,224 43

^{*}Decrease.

CONSTRUCTION AND EQUIPMENT.

Account.				Total cost to June 30, 1913.
Track and roadway con- struction Electric line construction Buildings and fixtures used	\$110,206 95 13,133 41	\$8 93		\$110,206 95 13,142 34
in operation of road Power plant equipment Shop tools and machinery Electric equipment of cars Miscellaneous equipment	36,800 03 1,424 28 78,324 12	232 67		1,656 95
Total	\$260,583 58	\$295 60	\$5,353 46	\$ 255,525 7 2
Cost of construction and equipment per mile of road owned	·			\$33,574 32

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

	Number	Number Par Total par		Total par	DIVIDENDS DE- CLARED DURING YEAR.	
Description.	of shares authorized	value of one share.	value authorized	value out- standing.	Rate.	Amount.
Common	2 ,000	\$ 50	\$100,000	\$100,000	6	\$6,000 00

Total number of stockholders, 42. Total number of stockholders in this state, 33. Amount of stock held in this state, \$80,650.

FUNDED DEBT

	Te	RM			Interest.			
Description.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding	Rate %	When payable.	Amount accrued during year.	Amount paid during year.
First mortgage gold bonds	1900	June 1, 1940	\$300,000	\$150,000	4	June & Dec	\$6,000	\$6,000 00

Capital stock outstanding per mile, \$12,275 96

Per mile of single track owned 8.146 miles Funded debt outstanding per mile, 18,413 94

Total.....\$30,689 90

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	7.611			7.611
Length of sidings and turnouts	. 535			. 535
Total computed as single track	8.146			8.146

CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	8 12	10	8 22
Total passenger cars	20	10	30,
Work carsSnow plows	2 1	i	2· 2
Total	23	11	34

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	331,602 2,294
Total car mileage	333 ,896
Passenger car hours	34 ,215 899
Total car hours	35 ,114
Fare passengers carried. Transfer passengers carried.	1 ,082 ,286 125 ,317
Total passengers carried	1 ,207 ,603
Average fare, revenue passengers	\$0.0651+ .0584+
Car earnings per mile	$.2127 + \\ .0041 +$
Gross earnings per car mile	\$0.2168+ \$2.0225+ .0397
Gross earnings per car hour	\$2.0622
Operating expenses per car mile. Operating expenses and taxes per car mile. Operating expenses per car hour. Operating expenses and taxes per car hour. Operating expenses per cent of gross earnings. Operating expenses and taxes per cent of gross earnings. Average number of employes, including officials, during year. Average number of employes, excluding officials, during year. Aggregate amount of salaries and wages paid, including officials. Aggregate amount of salaries and wages paid, excluding officials.	\$0.1337+ 0.1390+ 1.2720+ 1.3225+ 61.00 64.00 35 32 \$24,933 12 \$22,193 12

SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.	
Passengers		2		2

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Biddeford & Saco Railroad Company, Biddeford, Maine.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Organized 1887. Road built from Biddeford, through Saco to Old Orchard, and operated as a horse railroad in 1888. Equipped with electricity in 1892. Extension built in Biddeford in 1900.

OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address.	
	President		
	Secretary and Treasurer		
Charles M. Durell	Superintendent	Biddeford, Maine.	

DIRECTORS OF THE COMPANY.

NAME.	Residence.
Charles H. Prescott Harry P. Garland Carlos Heard Walter G. Davis Charles F. Libby. Ammi Whitney Fred E. Richards Fred M. Dow Charles F. Berry	Saco, Maine. Biddeford, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine.

Date of close of fiscal year. June 30. Date of stockholders' annual meeting. Fourth Wednesday in July.

Report of the Brunswick & Yarmouth Street Railway for the Year Ending June 30, 1913.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1913.

Gross earnings from operation	\$45,407 61 31,547 93		
Net earnings from operations		\$13,859	68
Gross income less operating expenses		\$ 13 ,859	68
Deductions from Income. On real and personal property On capital stock. On earnings. Miscellaneous Interest —On funded debt.	\$1,200 00 10,000 00	11,200	
Net income		\$2,659	
Surplus for year	\$2,717.91	\$2,659	68
Profit or Loss Adjustments During Year. Debits: Adjustments transferred to property account	2,519 88	198	03
Surplus at close of year		\$2,857	71

GROSS FARNINGS FROM OPERATION.

CAR EARNINGS. Passengers Chartered cars Freight and express. Work car earnings.	\$40,106 73 3,540 53	$\frac{20}{81}$	\$43,774 55
MISCELLANEOUS EARNINGS. Advertising, station and car privileges. Sale of power. Miscellaneous sales.	\$199 1 ,432	92 22 92	1,633 06
Total			\$45,407 61

OPERATING EXPENSES.

MAINTENANCE. Way and Structures:	,	
Maintenance of track and roadway	588 53	
Total		\$2,331 72
Equipment: Maintenance of steam plant. Maintenance of electric plant. Maintenance of cars. Maintenance of electric equipment of cars. Maintenance of miscellaneous equipment. Miscellaneous shop expenses.	6 89 1 811 26	
Total		\$3,565 09
TRANSPORTATION. Operation of Power Plant: Power plant wages	\$1,622 41 588 99	
Water for power Lubricants and waste for power plant Miscellaneous supplies and expenses of power plant Hired power.	44 37 59 66	
Total		
Operation of Cars: Superintendence of transportation. Wages of conductors Wages of motormen Wages of miscellaneous car service employees. Wages of car house employees. Car service supplies. Miscellaneous car service expenses Cleaning and sanding track. Removal of snow and ice.	6,903 18 498 79	
Total	[\$9 ,240 98
General. Salaries of general officers. Salaries of clerks. Printing and stationery. Miscellaneous offices expenses. Stores expenses. Advertising and attractions. Miscellaneous general expenses. Damages. Legal expenses in connection with damages } Insurance.	385 58 21 73 85 24 9 37 3 34 144 76 1,311 72 1,086 24	
Total		\$3,093 68
Grand total		\$31,547 93

COMPARATIVE GENERAL BALANCE SHEET. (Showing Condition at Close of Business June 30, 1913.)

JUNE 8	30, 1912.		JUNE 3	30, 1913.	Year ending June 30,	
Item. Total.		Assets.	Item.	Total.	1913. Increase.	
•		Construction and equipment Uncompleted con-		\$ 528,117 73	\$54,767 78	
·	\$ 507,967 82	struction		\$528,117 73	*34,617 8	
613 92 2,374 77		CURRENT ASSETS AS FOLLOWS. Cash. Accounts receivable Material and supplies. Prepaid accounts.	\$968 02 1,377 30	\$4 ,455 39.	*18 4; 763 38 *657 99 72 5	
	\$512,263 76	Total		\$ 532,573 12	\$20,309 30	
•		LIABILITIES. Capital stock, common	\$300,000 00	\$500,000 00		
		Ties as Follows. Accounts payable. Tickets outstanding		\$14,033 22	\$8,713 68 23 20	
•	ļ	ACCRUED LIABILITIES AS FOLLOWS. Taxes accrued and not yet due Interest on funded debt accrued and	\$656 24		\$3 37 76	
542 14		not yet due Damages	13,388 89 1,637 06		10,000 00 1,094 92	
	4,249 51 2,717 91	Surplus		15,682 19 2,857 71	139 80	
· · · · · · · · · · · · · · · · · · ·	\$512,263 76	Total		\$532,573 12	\$20,309 36	

^{*}Decrease.

CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1912.	Additions during year.	Deductions during year.	Total cost to June 30, 1913.
Organization. Track and roadway construction. Electric line construction. Investment real estate. Power plant equipment. Cars.		769 02 433 30 7,478 43	\$2,519 88	22 ,408 31 769 02 433 30
Total				

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

DESCRIPTION.	Number of shares	value of	value	Total par value out- standing.	CLARE	ENDS DE- D DURING YEAR.
	authorized.	one share.	authorized.		Rate.	Amount.
Common	3 ,000	\$100	\$300,000	\$300,000		

Total number of stockholders, 4. Total number of stockholders in this State, 4. Amount of stock held in this State, \$300,000.

FUNDED DEBT.

	TERM.		!		Interest.					
DESCRIPTION.	Date of issue.	Date of maturity.	Total par value authorized.	par value	par value	Rate %		hen able.	Amount accrued during year	Amount paid during yea
Brunswick & Yarmouth St. Ry., 1st mort- gage 5 per cent bonds	Apr. 1, 191	1 Oct. 31, 1941		\$200,000	5	Oct.	& April	\$10,000 00		

Per mile of single track owned, 16.4 miles { Funded debt outstanding per mile, 12.195 12

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road	15.8			15.8
Total computed as single track	16.4			16.4

CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	8 5		8
Total passenger cars	13		18
Work cars	$\frac{1}{2}$		1
* Total	16		16

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage. Freight, mail and express car mileage.	237 ,572 20 ,233
Total car mileage	257,805
Passenger car hours. Freight, mail and express car hours.	15,067 1,866
Total car hours	16,933
Fare passengers carried	817,271
Total passengers carried	817 ,271
Average fare, revenue passengers	\$0.0491
Car earnings per car mile Miscellaneous earnings per car mile.	\$0.170 .006
Gross earnings per car mile	\$0.176
Car earnings per car hour	\$2.59 .09
Gross earnings per car hour	\$2.68
Operating expenses per car mile. Operating expenses and taxes per car mile. Operating expenses per car hour. Operating expenses and taxes per car hour. Operating expenses and taxes per car hour. Operating expenses per cent. of gross earnings. Operating expenses and taxes per cent. of gross earnings. Average number employees, including officials, during year. Average number employees, excluding officials, during year. Aggregate amount of salaries and wages paid, including officials. Aggregate amount of salaries and wages paid, excluding officials.	\$0.1224 .1270 1.86 1.93 69.48 72.12 36 34 \$20,487 87 \$20,487 87

SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
*Others		3	3

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Brunswick and Yarmouth Street Railway, Lewiston, Maine.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Organized November 25, 1911, to take over and operate the rights and properties of the Portland and Brunswick Street Railway, which was sold by decree of court in fore-closure proceedings on October 5, 1911.

OFFICERS OF THE COMPANY.

Title.	Official Address.
President	Bangor, Maine.
Clerk	Augusta, Maine.
Treasurer and General Manager	Portland, Maine.
	PresidentClerkTreasurer and General Manager

DIRECTORS OF THE COMPANY.

Name.	Residence.
Edward M. Graham	Bangor, Maine.
Harry B. Ivers	Portland, Maine.
Alfred Sweeney	Portland, Maine.
	ļ

^{*}No passengers or employees killed or injured.

Date of close of fiscal year. June 30. Date of stockholders' annual meeting. Second Tuesday in August.

Report of the Calais Street Railway for the Year Ending June 30, 1913.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1913.

Gross earnings from operationOperating expenses	\$36,011 90 27,580 39	
Net earnings from operations		\$8,431 51
Gross income less operating expenses		\$8,431 51
Taxes { On earnings		
Interest—On funded debt	5,000 00	5 ,673 38
Net income		\$2,758 13
DEDUCTIONS FROM NET INCOME. Dividends 4% on \$50,000, Common stock		\$2,000 00
Surplus for year		\$758 13
Surplus at beginning of year		400 20
Surplus at close of year		\$1,158 33

GROSS EARNINGS FROM OPERATION.

Car Earnings. Passengers				\$34,115 90
Miscellaneous Earnings. Advertising		\$150 444	00 25	
Other Miscellaneous Earnings: Shop workOld material sold		380 921	50 25	\$1,896 00
Total				\$36,011 90

OPERATING EXPENSES.

MAINTENANCE. Way and Structures:			
Maintenance of track and roadway	\$2 865	17	
Maintenance of electric line	1 478	21	
Maintenance of buildings and fixtures	222	18	
· -			
Total		• • •	\$4 ,565 56
Equipment:			
Maintenance of steam plant			
Maintenance of electric plant			
Maintenance of cars	584	00	
Maintenance of electric equipment of cars	1,186	88	
Miscellaneous shop expenses	176	57	
Total			\$2,537 68
Transportation.			,
Operation of Power Plant:			
Power plant wages	\$1.062	30	
Fuel for power.			
Water for power			
Lubricants and waste for power plant			
Miscellaneous supplies and expenses of power plant			
Hired power			
Total			\$7,9 06 56
Operation of Cars:			
Wages of conductors	\$3 035	45	
Wages of motormen.	3 081	40	
Wages of car house employees	2 307	36	
Removal of snow and ice	196	35	
-			
Total	• • • • • • • • • • • • • • • • • • • •		\$8,711 2
GENERAL.			
Salaries of general officers	\$2 ,328	50	
Salaries of clerks	583	00	
Printing and stationery			
Miscellaneous offices expenses			
Miscellaneous general expenses			
Damages			
Insurance	347	09	
Total			\$3,859 39
Grand Total		- 1	\$27,580 39

CALAIS STREET RAILWAY.

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1913.)

JUNE 30, 1912.		JUNE 30, 1912.		JUNE 30, 1913.			
Item.	Total.	Assets.	Item.	Total.	June 30, 1913. Increase.		
	\$200,000 00	Construction and equipment		\$200,000 00			
	400 20	Follows.		1,158 33	\$ 758 13		
	\$200,400 20	Total Liabilities.		\$201,158 33	\$758 13		
		Capital stock, pre- ferred		\$ 50,000 00			
		Capital stock, common		100,000 00	\$758 13		
	\$200,400 20			\$ 201,158 33			

CONSTRUCTION AND EQUIPMENT.

Account.				Total cost to June 30, 1913.
Engineering and superintendence				\$30,000 00
Track and roadway con-			1	
struction	 	 1	 1	82,000 00
Electric line construction	 	 	 	35,000 00
Real estate used in operation of road		 	 	6,200 00
Buildings and fixtures used				05 000 00
in operation of road Electric equipment of cars	 	 	 	25,000 00
Electric equipment of cars	 	 	 	11,800 00
Miscellaneous equipment	 . .	 	 	8,000 00
Miscellaneous	 	 	 	2,000 00
Total	 	 	 	\$200,000 00

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	Number of shares	Par value of	Total par	Total par	CLARE	Dividends De- CLARED DURING YEAR.	
	authorized.	one share.	authorized.	standing.	Rate %.	Amount.	
Preferred	500 500	\$100 100	\$50,000 50,000	*50,000	4	\$2,000 00	
Total	1 ,000		\$100,000	\$50,000		\$2,000 00	

Total number of stockholders, 3. Total number of stockholders in this State, 3. Amount of stock held in this State, \$100,000.

FUNDED DEBT.

	TE	RM.			Interest.				
Description.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	Rate %	When payable.	Amount accrued during year	Amount paid during year.	
First mortgage gold bonds	Oct. 18, 1910	July 1, 1930	\$100,000	\$100,000	5	Jan. & July	\$5,000	\$5,000	
Per mile of single track owned 7 miles.	Funded de	ck outstanding p	per mile, 14	,285 00	udes St	t. Stephen Co.,	stock.		

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	4	3		7
Railway located outside of Maine		3		

CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	4 4		4 4
Total passenger cars	8		8
Work cars	1 1		1 1
Total	10		10

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage Passenger car hours	183 ,960 6 ,400
Fare passengers carried. Transfer passengers carried.	682,380 24,446
Total passengers carried	706 ,826
Average fare, revenue passengers	\$0.0499 .0482
Car earnings per car mile	\$0.18545 .01003
Gross earnings per car mile.	\$ 0.19548
Car earnings per car hour	\$5.330 .297
Gross earnings per car hour	\$ 5.62 7
Operating expenses per car mile. Operating expenses and taxes per car mile. Operating expenses per car hour. Operating expenses and taxes per car hour. Operating expenses and taxes per car hour. Operating expenses and taxes per cent. of gross earnings. Operating expenses and taxes per cent. of gross earnings. Average number employees, including officials, during year. Average number employees, excluding officials, during year. Aggregate amount of salaries and wages paid, including officials. Aggregate amount of salaries and wages paid, excluding officials.	\$0.14999 .153 4.30 4.44 76.00 78.00 25 22 \$14,080 85 \$11,752 35

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Calais Street Railway, Calais, Maine.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Special charter, Maine, 1893. Organized and built, 1894. St. Stephen Railway built by the company at same time. Mortgage foreclosed October 14, 1910. This company organized October 14, 1910, under statutes of Maine relating to purchase of railroads by bondholders.

OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address	
George A. Curran	. President	Calais, Maine.	
Benjamin Y. Curran	Clerk, Treasurer and General ManagerSuperintendent	Calais Maine	
Charles F. Pray	. Superintendent	Calais, Maine.	

DIRECTORS OF THE COMPANY.

Name.	Residence.		
George A. Curran	Calais, Maine.		
Benjamin Y. Curran	Calais, Maine.		
Charles F. Pray	Calais, Maine.		

Date of close of fiscal year. June 30. Date of stockholders' annual meeting. October 18.

Report of the Cumberland County Power and Light Company, Lessee of Portland Railroad Company, for the Year Ending June 30, 1913.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1913.

Gross earnings from operationOperating expenses	\$1,007,232 86 666,233 44	
Net earnings from operations		\$340,999 42
Miscellaneous Income. Income from securities owned. Gross earnings less operating expenses, Power & Light Department. Profit on old material sold.	.}	447,149 20
Gross income less operating expenses		\$788,148 62
Taxes On earnings	\$79,007 20	
Interest { On funded debt	221,177 97	
Rent of leased lines	1	
Other Deductions from Income: Discount on securities. Bridge rental. Machinery rental.	2.750 00	530 ,382 65
Net income	1	\$257,765 97
DEDUCTIONS FROM NET INCOME. Reserves and Special Charges: Renewals and depreciation. Damages. Dividends, 1½% on \$2,300,000, pref. stock, 3 mos. Dividends, 1½% on \$1,500,000, pref. stock, 9 mos.	20,000 00	\$252,000 00
Surplus for year		
Surplus at beginning of year	1	
Profit or Loss Adjustments During Year.		****
Credits: Profit and loss account of acquired companies Debits: Adjustment of taxes	1	
Surplus at close of year		\$457,473 02 \$516,811 56

GROSS EARNINGS FROM OPERATION.

CAR EARNINGS.			
Passengers		9	
Chartered cars		2	
Freight	197 0	1	
Mail		8	
ExpressOther car earnings—sprinkler car	13,231 4	4	
Other car earnings—sprinkler car	3,600 0	0	::
		- \$998,813	04
MISCELLANEOUS EARNINGS.			
Advertising	\$5,000 0	0	
Rent of land and buildings	2,100 0	4	
Rent of equipment	380 1	0	
•		1	
Other Miscellaneous Earnings:		_1	
Commission public telephones	327 8	3	
Parcel room receipts	547 6	0	٠.
Waste paper, etc., sold	63 6	5	::
		- \$8,419	22
Total	İ	. \$1,007,232	26
10041		. \$1,001,202	οι

OPERATING EXPENSES.

MAINTENANCE. Way and Structures:			
Maintenance of track and roadway	\$39,028	24	
Maintenance of electric line	17,837	07	
Maintenance of buildings and fixtures	5,518	06	
Total			\$62,383 37
Equipment:			
Maintenance of electric plant			
Maintenance of cars			
Maintenance of electric equipment of cars	347, 21		
Maintenance of miscellaneous equipment			
Miscellaneous shop expenses			
Maintenance reserve	6,547	02	
Total			\$63,567 78
Transportation.			
Operation of Power Plant:		i	
Power plant wages	\$ 6.495	48	
Miscellaneous supplies and expenses of power plant.			
Hired power	130,379		
Timed power	100,010		
Total			\$137,230 39
Samuel Comment			
Operation of Cars:	610 107	00	
Superintendence of transportation			
Wages of conductors	108,338	08	
Wages of motormen	112,076		
Wages of miscellaneous car service employees	2,901	22	
Wages of car house employees			
Car service supplies			
Miscellaneous car service expenses			
Cleaning and sanding track			
Removal of snow and ice	1,456	30	
Total			\$292,469 75
GENERAL.			
Salaries of general officers	£11 Q75	38	
	13 490	06	
Inlamina of alarka			
Salaries of clerks			
Printing and stationery		20	
Printing and stationery		0.5	
Printing and stationery Miscellaneous offices expenses Stores expenses	2,568		
Printing and stationery Miscellaneous offices expenses Stores expenses Stable expenses	2,568 4,639	11	
Printing and stationery discellaneous offices expenses. Stores expenses Stable expenses Advertising and attractions.	2,568 4,639 16,751	$\frac{11}{02}$	
Printing and stationery Miscellaneous offices expenses. Stable expenses. Advertising and attractions. Miscellaneous general expenses.	2,568 4,639 16,751 8,698	11 02 60	
Printing and stationery Miscellaneous offices expenses. Stores expenses Stable expenses Advertising and attractions. Miscellaneous general expenses.	2,568 4,639 16,751 8,698 26,294	11 02 60 60	
Salaries of clerks Printing and stationery Miscellaneous offices expenses Stores expenses Stable expenses Advertising and attractions Miscellaneous general expenses Damages Legal expenses in connection with damages	2,568 4,639 16,751 8,698 26,294 3,122	11 02 60 60 43	
Printing and stationery Miscellaneous offices expenses. Stores expenses Stable expenses Advertising and attractions. Miscellaneous general expenses. Damages Legal expenses in connection with damages. Miscellaneous legal expenses.	2,568 4,639 16,751 8,698 26,294 3,122 6,000	11 02 60 60 43 00	
Printing and stationery Miscellaneous offices expenses. Stores expenses Stable expenses Advertising and attractions. Miscellaneous general expenses Damages Legal expenses in connection with damages. Miscellaneous legal expenses Rent of land and buildings	2,568 4,639 16,751 8,698 26,294 3,122 6,000 3,763	11 02 60 60 43 00 65	
Printing and stationery discellaneous offices expenses. Stores expenses Stable expenses Advertising and attractions. Miscellaneous general expenses. Damages Legal expenses in connection with damages. Miscellaneous legal expenses Rent of land and buildings Rent of tracks and terminals.	2,568 4,639 16,751 8,698 26,294 3,122 6,000 3,763	11 02 60 60 43 00 65 80	
Printing and stationery Miscellaneous offices expenses. Stores expenses Stable expenses Advertising and attractions Miscellaneous general expenses. Damages Legal expenses in connection with damages.	2,568 4,639 16,751 8,698 26,294 3,122 6,000 3,763	11 02 60 60 43 00 65 80	
Printing and stationery Miscellaneous offices expenses. Stores expenses Stable expenses Advertising and attractions Miscellaneous general expenses. Damages Legal expenses in connection with damages. Miscellaneous legal expenses Rent of land and buildings Rent of tracks and terminals.	2,568 4,639 16,751 8,698 26,294 3,122 6,000 3,763 3 9,322	11 02 60 60 43 00 65 80	

DETAILED STATEMENT OF RENTALS OF LEASED LINES.

Name of Lessor.	Portion used for payment of interest on debt of lessor.	Portion used for payment of dividends on capital stock of lessor.	Portion not included in fore- going payment of interest or dividends.	Total amount of rental paid by lessee.
Portland Railroad Co.	\$119,464 99	\$99,950 00	\$ 2 ,437 21	\$221,852 20

COMPARATIVE GENERAL BALANCE SHEET. (Showing Conditions at Close of Business June 30, 1913.)

June 3	30, 1912.		June 3	0, 1913.	Year ending June 30,
Item.	Total.	Assets.	Item.	Total.	1913. Increase.
		OTHER PERMANENT INVESTMENTS AS FOLLOWS. Stocks and bonds of other companies Stock in treasury	\$2,520,204 90 3,250 00	\$2,523,454 9 0	
		Power & Light Dept. property		7,283,202 75	
		CURRENT ASSETS AS FOLLOWS.			
		Cash	\$340,884 12 97,125 00 66,155 99 100,447 61		
•••••		Prepaid accounts	5,836 45		
		Miscellaneous: Cash to pay coupons Interest receivable.	56,405 00 135 63	\$666,989 80	
		Sinking and other special funds: Portland Electric Co. sinking fund Con. Electric Lt. Co. deb. bond reserve	\$70,607 78 6,250 00	\$76,857 78	
		Discount on secur- ities		181,805 60	
		Total		\$10,732,310 83	
		LIABILITIES. Capital stock, preferred. Capital stock, common. Funded debt.	\$2,300,000 00 2,700,000 00 4,770,000 00		
		CURRENT LIABILITIES AS FOLLOWS. Accounts payable.	\$77,398 74	\$9,770,000 00	
		Miscellaneous: Unpaid bond coupons Consumers' deposits Tickets outstanding	56,405 00 415 79 515 66	2104 725 10	
		Accrued Liabilities as Follows. Taxes accrued and not yet due Interest on funded	\$83,011 59	\$134,735 19 	
		debt accrued and not yet due Rentals accrued and not yet due	71 ,783 30 50 ,937 56		
		Miscellaneous: Accrued damages. Accrued legal expenses.	39,294 08 7,523 24		
		Reserve for bad debts	1,696 75		
		Accrued mainte- nance	5,885 51	\$260,132-03	
		Reserves		50,632 05 516,811 56	
		Total		\$10,732,310 83	

PORTLAND RAILROAD COMPANY.

BALANCE SHEET, JUNE 30, 1913.

DEBIT.			
Plant, property and franchise	\$4,220,734	00	
Securities in treasury	751, 40	92	
Bonds in treasury	100,000		
Securities pledged	700, 827	00	
Securities pledged		- 1	
on securities	16,361		
on securities	937, 50		
Cumberland County Power & Light Co	40,411		
Cash	682	75	
			\$5,297,579 35
CREDIT.		- }	
Capital stock	\$1,999,000	00	
P. & C. E. Ry., 1st mort., bonds 5%			
P. R. R., 1st mort., bonds 41%			
P. R. R., 1st cons. mort., bonds 31/20		00	
P. R. R., 5-year Coupon Notes, 41%	600,000	00	
Accrued interest	9,333		
Profit and loss	89,245	98	
			\$5.297.579 35

Income-Year Ending June 30, 1913.

Income from lease of road	\$221,852 20 584 72	\$222,436 92
DEDUCTIONS. Dividend \$1,999,000.00 P. R. R. Stock 5%	22,500 00 56,000 00 20,000 00 20,964 99 105 56	\$221,419 45
Surplus for year		1,017 47
Surplus at beginning of year		88,228 51
Surplus at close of year		\$89,245 98

CONSTRUCTION AND EQUIPMENT, LEASED LINES.

Account.	Additions during year.		Less amounts paid by Lessor Co. during year.
Engineering and superintendence	\$650 83 85 00	 \$650 83 85 00	
Track and roadway con- struction Electric line construction. Buildings and fixtures used	34,884 92 10,415 38	 34 ,884 92 10 ,415 38	
in operation of road Power plant equipment Shop tools and machinery	27,369 82	 27,369 82	27,369 82
Cars Electric equipment of cars Miscellaneous equipment	13 ,854 41 12 ,889 57	 13,854 41	12,889 57
Total	\$106,219 30	 \$106,219 30	\$106,219 30

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	Number of shares	Par value of	Total par	Total par	CLARE	ENDS DE- D DURING EAR.
	authorized.	one share.	authorized.	standing.	Rate.	Amount.
Preferred	23 ,000	\$100		\$2,300,000		\$102,000
Common	27,000	100	,	2 ,700 ,000		
Total	50,000			\$5,000,000		\$102,000

Total number of stockholders, 722. Total number of stockholders in this State, 149. Amount of stock held in this State, \$523,200.

FUNDED DEBT.

			TE	RM.									In	TEREST.					
Description.		ate o			Date (Total par value authorized.	Total par val outstand	ue	Rate		Whe		Amo accr during			Amo pa luring	id	
umberland County Power & Light Co., 1st and refunding mortgage bonds ortland Electric Co., 1st mortgage bonds	Aug. Aug.	1, 1,	1912 1906	Sept.	1, 1,	1942 1926		\$1,700 1,500					Sept. 1 Aug. 1		833 749		\$42, 75,	500 000	
ortland Light & Power Co., 1st mortgage bonds. onsolidated Electric Light Co. of Maine, 1st mortgage bonds.	April			April Jan.					,000	-	-		Oct. 1 July 1		625 625			500 500	
onsolidated Electric Light Co. of Maine, debenture bonds. ortland Electric Co., preferred stock terest on \$947,000.	Feb.) each	year		500	,000	6	Feb. 1 Feb.,I	5, A	ug. 15 Aug. 1	4,	337 500	00		100 000	
umberland County Power & Light Co., 1st mortgage bonds.	Retire	ed Se	pt. 1,	1912					1						229		23,	675	00
Total								\$4,777	,000					\$219,	899	98	\$221,	275	00

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track) Length of second main track		82.52 15.51		82.52 15.51
Total length of main track		98.03		98.03
Length of sidings and turnouts		8.75		8.75
Total computed as single track		106.78		106.78

CARS, ETC.

·	With electric equipment.	Without electric equipment.	Total number.
Closed passenger carsOpen passenger cars			106 104
Total passenger cars	6	13	210 6 22
Snow plows		13	17 255

RAILROAD COMMISSIONERS' REPORT.

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

4 ,021 ,361 73 ,420
4 ,094 ,781
450,809 8,938
459 ,747
19,872,556 2,728,121
22 ,600 ,677
\$0.049 .043
\$0.244 .002
\$0.246
\$2.190 .005
\$2.195
\$0.160 .170 \$1.450 1.550 66.10 70.80 657 \$460,734.71 \$448,759.33

SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers	3	36	39
Employees		2	2
Others	2	7	9
Total	5	45	50

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Cumberland County Power and Light Company, 451 Congress St., Portland, Maine.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Organized by Legislative Act, 1909. Leased Portland Railroad Co., February 1, 1912. August 1, 1912, the Property Franchises and Rights of the Portland Electric Co. were acquired by purchase, carrying with it the ownership of the Property Franchise and Rights of the Consolidated Electric Light Co. of Maine, and the Portland Lighting and Power Co.

OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address.
William M. Bradley	President. First Vice-President. Second Vice-President. Treasurer. Clerk and General Manager.	Portland, Maine. New York, N. Y. Philadelphia, Pa. Portland, Maine. Portland, Maine.

DIRECTORS OF THE COMPANY.

NAME.	Residence
Charles O. Bancroft.	Portland, Maine.
Charles S. Erswell	Portland, Maine. Portland, Maine.
Charles F. Libby	Portland, Maine. Portland, Maine.
ohn R. Graham	Portland, Maine. New York, N. Y.
Philip G. Gossler Herbert L. Clark Frank Silliman, Jr. Ubert Straus	. Philadelphia, Pa Philadelphia, Pa.

Date of close of fiscal year, June 30, 1913. Date of stockholders annual meeting, first Tuesday in August.

Report of the Fryeburg Horse Railroad Company for the Year Ending June 30, 1913.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1913.

Gross earnings from operation	\$238 87	
Net deficit from operations		\$ 8 54
Deficit at close of year		\$8 54

GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers.	\$213 58
Miscellaneous Earnings. Sale of rails.	25 29
Total	\$238 87

OPERATING EXPENSES.

Company of the Compan	T	
MAINTENANCE. Way and Structures: Maintenance of track and roadway		\$ 16 24
Operation of Cars: Wages of conductors, men and horses Car service supplies, oil	\$230 75 42	
Total		\$ 231 17
Grand total		\$247 41

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

	Number	Par	Total par	Total par value out- standing.	CLARE	DENDS DE- ED DURING YEAR.
Description.	of shares va	value of			Rate.	Amount.
Common		\$ 25 00		\$ 5,025 00		

Total number of stockholders, 6. Total number of stockholders in this state, 6. Amount of stock held in this state, \$5,025.00.

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	3.00			3.00
	Cars, I	ETC.		
		With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars			2	
			i	2
Open passenger cars			3	3

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Fryeburg Horse Railroad Company, Fryeburg, Maine.

OFFICERS OF THE COMPANY.

Name.	Title.	· Official Address.
Geo. E. Macomber	President	Augusta, Maine.
Seth W. Fife	Secretary Treasurer and General Manager.	Fryeburg, Maine.

DIRECTORS OF THE COMPANY.

Name.	Residence.
Emma C. Farrington. Margaret V. Farrington. Geo. E. Macomber Seth W. Fife. Fred J. Allen	Augusta, Maine. Augusta, Maine. Augusta, Maine. Fryeburg, Maine. Sanford, Maine.

Date of close of fiscal year. June 30. Date of stockholders' annual meeting. First Tuesday in June.

Report of the Lewiston, Augusta and Waterville Street Railway for the Year Ending June 30, 1913.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1913.

Gross earnings from operationOperating expenses		
Net earnings from operations		\$245,213 94
MISCELLANEOUS INCOME. Interest on deposits	10,000 00 10 52	10 ,492 50
Gross income less operating expenses		\$255,706 44
Taxes On earnings, internal revenue 577 93	B	
Other Deductions from Income: Discount on securities sold	4,224 00	183 ,341 70
Net income	.	\$72,364 74
Deductions from Net Income. Reserves and Special Charges: Renewals and depreciation. Dividends 6% on \$600,000, preferred stock. Surplus for year Surplus at beginning of year	36,000 00	41,868 25 \$30,496 49
PROFIT OR LOSS ADJUSTMENTS DURING YEAR.		
Credits:	3	
Miscellaneous \$221 98	1	
Debits: Renewals and depreciation 25 ,164 0' 208 3'	1	38,505 78

LEWISTON, AUGUSTA AND WATERVILLE STREET RAILWAY. 69

GROSS EARNINGS FROM OPERATIONS.

CAR EARNINGS. Passengers Chartered cars Freight and express Mail Baggage	2,676 50 26,737 65 1,700 27	
Other Car Earmings: Operation of sprinkler car, etc	618 94	\$591,215 76
MISCELLANEOUS EARNINGS. Advertising, station and car privileges. Rent of land and buildings Sale of power.	496 42	
Other Miscellaneous Earnings: Parcel room receipts	467 15 92 56	9,420 62
Total		\$600,636 38

OPERATING EXPENSES.

MAINTENANCE.		
Way and Structures: Maintenance of track and roadway. Maintenance of electric line. Maintenance of buildings and fixtures.	4 .139	99 89 12
Total		\$29,261 00
Equipment: Maintenance of steam plant Maintenance of electric plant Maintenance of cars Maintenance of electric equipment of cars Maintenance of miscellaneous equipment Miscellaneous shop expenses Total	284 21,176 11,355 2,403 3,54	74
TRANSPORTATION. Operation of Power Plant:		
Power plant wages. Fuel for power. Lubricants and waste for power plant. Miscellaneous supplies and expenses of power plant Hired power.	183 485	32 51 34
*		/
Total		\$85,548 25
Operation of Cars: Superintendence of transportation. Wages of conductors Wages of motormen Wages of miscellaneous car service employes. Wages of car house employes.	$95,463 \\ 4,577$	87 67 10
Car service supplies. Miscellaneous car service expenses Hired equipment. Cleaning and sanding track. Removal of snow and ice and sand	14,599 308 3,183	09 10 96 39
Total		\$136,863 34
GENERAL. Salaries of general officers and expenses. Salaries of clerks and expenses. Printing and stationery. Miscellaneous office expenses Stores expenses. Stable expenses. Advertising and attractions. Miscellaneous and general expenses Damages. Legal expenses in connection with damages Miscellaneous legal expenses. Rent of tracks and terminals Insurance. Pensions and relief department expenses.	5,191 1,540 2,931 1,497 477 8,263 4,195 17,256 2,061	277 244 442 211 218 218 2198 2298 230 230 210 211 2298 230 211 211 211 212 213 213 214 215 215 215 215 215 215 215 215 215 215
		\$64,936 40
Total		************

COMPARATIVE GENERAL BALANCE SHEET. (Showing Condition at Close of Business June 30, 1913.)

JUNE	30, 1912.	Assets.	June 3	0, 1913.	Year ending June 30, 1913.	
Item.	Total.		Item.	Total.	Increase	
\$6 ,474 ,185 8	3	Construction and equipment	\$ 6,590,671 67		\$116,485 8	
		OTHER PERMANENT INVESTMENTS AS FOLLOWS.				
\$152,616 5	3	Follows. Stocks and bonds of other companies: Brunswick & Yar-				
5,000 0)	mouth St. Ry., securities Freeport Electric Lt.	\$ 152,616 56			
63,186 9	3	Heat & Power Co., securities Uncompleted con-	5,000 00			
	\$6,694,989 40	struction	3 15	\$6,748,291 38	*63 ,183	
\$79,716 0) 	Follows. Cash	\$74,008 42 25 633 82		*5,707 10,954	
14,679 13 33,763 3		Material and sup-	42,521 71	[[8.758	
10,800 5		Prepaid accounts Miscellaneous:			4,858	
466,000 0 29,380 0	į	Bonds in treasury Discount on securities sold	508,000 00 38,281 00		42,000 8,901	
	\$634,339 12 \$7,329,328 52			\$694,386 75 \$7,442,678 13		
\$600,000,0		LIABILITIES. Capital stock, pre-	!			
2,400,000 0	ì	Capital stock, com-				
3,930,000 0	o - \$6,930,000 00	Funded debt	2,400,000 00 3,973,000 00	\$6,973,000 00	. \$43,000	
		CURRENT LIABILI- TIES AS FOLLOWS:				
\$21,383 6 54,092 5	7 	Loans and notes payable	\$37,125 00 40,447 00		\$37,125 19,063	
,		funded debt un- paid	53,980 00		*112	
394 9	\$75,871 13	Miscellaneous: Tickets outstanding	†813 35	\$130,738 65	*1,208	
\$ 36,787 5		ACCRUED LIABILI- TIES AS FOLLOWS. Interest on funded debt accrued and				
		not yet due Miscellaneous i n ter- est accrued and	\$36,791 67			
		not yet due	114 24		114	
3,879 0 184,837 4	1 .	Damages	605 12		*3 ,273	
34,297 1		tion reserve	169,397 36	1.	*15,440	
63,656 2		and depreciation. Surplus	63 ,028 82 69 ,002 27	301,428 45		
	\$7,329,328 52	Total		\$7,442,678 13	\$113,349	

^{*}Decrease.

CONSTRUCTION AND EQUIPMENT.

Organization \$6,228,746 96 Engineering and superintendence \$342 15 Right of way 1,504 45 255 89 Track and roadway construction 51,238 92 Electric line construction 144,990 19 16,345 32	342 15 1,760 34
tendence	1,760 34
Track and roadway con- struction. 51.238 92	1
Electric line construction 144,990 19 16,345 32	
Real estate used in oper-	161 ,335 51
ation of road. 1,725 68	,
in operation of road	58,958 59
Cars	352 70
cars	
and cars	5,351 23
Cost of road purchased	·

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	Number	Number Par		Total par	Dividends De- clared During Year.			
	of shares authorized	value of one share.	value	value out- standing.	Rate	Amount.		
Preferred	6 ,000	\$100	\$600,000	\$600,000	6	\$36,000 00		
Common	24,000	100	2 ,400 ,000	2 ,400 ,000				
\mathbf{Total}	30,000		\$3,000,000	\$3,000,000		\$36,000 00		

Total number of stockholders, 180. Total number of stockholders in this state, 76. Amount of stock held in this state, \$2,556,700.

FUNDED DEBT.

		TERM.						Interest.				
DESCRIPTION.	Date issu			ate of turity.	pa	Total ar value tnorized.	Total par value outstanding.	Rate %		nen rable.	Amount accrued during year	Amount paid during year.
A. W. & G. Ry., General *A. W. & G. Ry., first. A. W. G. Ry., preferred stock. *A. W. & G. R. R. Co., general. A. H. & G. R. R. Co., preferred stock. Bath St. Ry., first. L. B. & B. St. Ry., first. **L. A. & W. St. Ry., first. Two Year Coupon Notes Series B.	July 1 Jan. 1 March 1 April 1 June 1	1901	July July March April June	1 10	3 8 7 3	\$125,000 150,000 250,000 300,000 1,000,000 5,000,000 500,000 500,000	68,000 82,000 56,000 194,000 70,000 845,000 2,208,000 349,000	44 44 44 55 55	Jan. Jan. Jan. Jan. Jan. Jan. Jan. Jan.	& July & July & July & July & July & July & Sept. & Oct. & Dec. & Dec.	2,720 00 3,280 00 2,240 00 7,760 00 3,500 00 42,250 00 85,000 00 17,450 00	2,720 00 3,280 00 2,240 00 7,760 00 3,500 00 42,250 00 85,000 00
Total					. \$7	7 ,825 ,000	\$4,322,000 349,000 \$3,973,000					\$169,200 00

[Capital stock outstanding per mile, \$20,685 00

Per mile of single track owned 145.023 miles { Funded debt outstanding per mile, 27,395 0)

Total......\$48,080 00

Note:—*Augusta, Winthrop & Gardiner Railway, first mortgage, 4% convertible gold bonds and Augusta, Hallowell & Gardiner Railroad Company eneral mortgage, 4% convertible gold bonds are exchangeable for 4% preferred stock of the same company which has the same security as the bonds and matures at the same time.

**No interest accrued upon \$508,000. Bonds in Treasury.

*** Retired June 1, 1913.

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	139.347			139.347
Length of second main track	1.654			1.654
Total length of main track	141.001			141.001
Length of sidings and turnouts	4.022			4.022
Total computed as single track	145.023			145.023

CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars and semi-convertible. Open passenger cars	43 42		43 42
Total passenger cars	85		85
Freight cars Express cars Work cars Snow plows Sprinkler car Parlor car	7 5 7 1 1	11 21 2	11 7 26 9 1
Total	106	34	140

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	2 ,485 ,426 165 ,977
Total car mileage	2 ,651 ,403
Passenger car hoursFreight, mail and express car hours	223 ,306 23 ,398
Total car hours	246 ,704
Fare passengers carried. Transfer passengers carried.	11 ,612 ,442 785 ,898
Total passengers carried	12,398 340
Average fare, revenue passengers	\$0.0482 .0451
Car earnings per car mile Miscellaneous earnings per car mile.	\$0.223 .004
Gross earnings per car mile	\$0.227
Car earnings per car hour	\$2.397 .038
Gross earnings per car hour	\$2.435
Operating expenses per car mile Operating expenses and taxes per car mile Operating expenses per car hour Operating expenses and taxes per car hour. Operating expenses and taxes per car hour. Operating expenses per cent of gross earnings. Operating expenses and taxes per cent of gross earnings. Average number employes, including officials, during year. Average number employes, excluding officials, during year. Aggregate amount of salaries and wages paid, including officials. Aggregate amount of salaries and wages paid, excluding officials.	\$0.134 .138 \$1.44 1.48 59.17 60.71 .355 348 \$219,515 68 \$209,090 68

SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers		7	7
Employes		2	2
Others	3	4	7
Total	3	13	16

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Lewiston, Augusta & Waterville Street Railway, Lewiston, Maine.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

During October, 1902, the Auburn, Mechanic Falls & Norway Street Railway was organized and on April 3, 1907 it changed its name by authority of the 73d legislature to Lewiston, Augusta & Waterville Street Railway and on April 24, 1907, it acquired by purchase all the property and franchises and assets of the Lewiston, Brunswick & Bath Street Railway and the Augusta, Winthrop & Gardiner Railway, and on August 1, 1910, it acquired by purchase the property and franchises and assets of the Auburn & Turner Railroad Company.

OFFICERS OF THE COMPANY.

Name.	Title.	Official Address.		
John R. Graham Frank Silliman, Jr. Herbert L. Clark C. A. Pearson, Jr. Harry B. Ivers. George W. Bowie.	President. Vice-President Secretary. Treasurer General Manager Superintendent.	Bangor, Maine. Philadelphia, Pa. Philadelphia, Pa. Philadelphia, Pa. Portland, Maine. Lewiston, Maine.		

DIRECTORS OF THE COMPANY.

Name.	
ohn R. Graham. 'homas J. Lynch. Villiam H. Newell Harry B. Ivers Herbert L. Clark. 'rank Silliman, Jr	

Date of close of fiscal year. June 30. Date of stockholders' annual meeting. Third

Report of the Norway and Paris Street Railway for the Year Ending June 30, 1913.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1913.

Gross earnings from operation	\$11,406 6,898	31 85
Net earnings from operations		\$4,507 46
MISCELLANEOUS INCOME. Interest on deposits	\$ 282	64
Other Miscellaneous Income: Net earnings from Lighting Department	7 ,654	12 7,936 76
Gross income less operating expenses		\$12,444 22
DEDUCTIONS FROM INCOME. On real and personal property On capital stock On earnings Miscellaneous	\$1,163	23
Interest—On funded debt	4 ,920	00\$6,083 23
Net income		\$6,360 99
Surplus for year		\$6,360 99
Surplus at beginning of year	\$21,490	64
PROFIT OR LOSS ADJUSTMENTS DURING YEAR. Debits:		
Decrease in value of material in inventory	\$333	08\$21,157 56
Surplus at close of year		\$27,518 55

GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers Mail Express.	200 00	\$11,286 31
Miscellaneous Earnings. Advertising		\$120 00
Total		\$11,406 31

OPERATING EXPENSES.

Maintenance.		1
Way and Structures: Maintenance of track and roadway. Maintenance of electric line. Maintenance of buildings and fixtures.	151 15) 3
Total		\$1,559 43
Equipment: Maintenance of cars		<u></u>
Total		\$1,489 61
Transportation. Operation of Power Plant: Cost of power used by railway		\$417 51
Operation of Cars: Wages of conductors. Wages of motormen Miscellaneous car service expenses. Removal of snow and ice.	1 ,027 37 108 44	
Total		\$2 ,314 27
GENERAL. Salaries of general officers Salaries of clerks	\$ 698 07	
Miscellaneous offices expenses Miscellaneous general expenses Insurance Total	82 40 213 81 123 75	\$1,118 03
Grand total		\$6,898 85

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1913.)

June 8	30, 1912.		June 3	0, 1913.	Year ending June 30.
Item.	Total.	Assets.	Item.	Total.	1913. Increase.
\$43 ,607 47		Construction and equipment	\$43,607 47		
****	\$174,960 <u>.</u> 05	OTHER PERMANENT INVESTMENTS AS FOLLOWS. Stocks and bonds of other companies. Electric Light Plant	500 00 131,552 58		
1,200 00 2,327 60		CURRENT ASSETS AS FOLLOWS. Cash	3,155 75		
	\$16,127 89 \$191,087 94	Sinking and other special funds. Funds for redemp- tion of bonds		8,296 83	
250 000 00		LIABILITIES.			
\$50,000 00 118,000 00	\$168,000 00	Capital stock, common	\$50,000 00 118,000 00		
	530-68	CURRENT LIABILI- TIES AS FOLLOWS. Accounts' payable		290 77	*\$239 86
	1,036.67	ACCRUED LIABILITIES AS FOLLOWS. Interest on funded debt accrued and	•		
	21,490 64	not yet due Surplus		1,066 67 27,518 55	6 ,02791
•••••	\$191,087 94	Total		\$196,875 99	\$5,788 05

^{*}Decrease.

CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 191	Addition 2. during ye	s Deductions ar. during year.	Total cost to June 30, 1913.
Railway construction and equipment Electric light plant and stock in other companies	\$43,607		00	\$43,607 47 132,052 58
Total	\$174,960	_	00	\$175,660 05
Cost of construction and equipment per mile of road owned		32		\$20,377 32

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	Number of shares	value of value v		Total par	Dividends De- clared During YEAR.	
	authorized.	one share.	authorized.		Rate.	Amount.
Common	500	\$100	\$50,000	\$50,000		

Total number of stockholders, 12. Total number of stockholders in this State, 10. Amount of stock held in this State, \$45,000.

FUNDED DEBT.

	TERM.				Interest.					
Description.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	Rate %		hen able.	Amount accrued during year.	Amount paid during year.	
Norway & Paris Street Ry., 1st mortgage	1896	1916	\$18,000	\$ 18 , 000	4	Jan.	& July	\$720 00	\$7 20 00	
Norway & Paris Street Ry., 2d mortgage	1905	1925	20,000	20,000	5	Jan.	& July	1 ,000 ,000	1,000 00	
Oxford Light Co., 1st mortgage	1897	1917	80,000	80 ,000	4	March	& Sept.	3 ,200 00	3,200 00	
Total			\$118,000	\$118,000				\$4,920 00	\$4,920 00	

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track) Length of sidings and turnouts	2.13 .01			2.13 .01
Total computed as single track	2.14			2.14

CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	3 2		3 2
Total passenger cars	5		5
Snow plows	1		1
Total	6		6

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	45,450
Passenger car hours	6,322
Fare passengers carried	213 ,749
Average fare, revenue passengers	\$0.05
Car earnings per car mile	\$0.2483 .0026
Gross earnings per car mile	\$0.2509
Car earnings per car hour	\$1.785 .018
Gross earnings per car hour	\$1.803
Operating expenses per car mile. Operating expenses and taxes per car mile. Operating expenses per car hour. Operating expenses and taxes per car hour. Operating expenses and taxes per car hour. Operating expenses per cent. of gross earnings. Operating expenses and taxes per cent. of gross earnings. Average number employees, including officials during year. Average number employees, excluding officials, during year. Aggregate amount of salaries and wages paid, including officials. Aggregate amount of salaries and wages paid, excluding officials.	$1.097 \\ 1.275 \\ 60.48$

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Norway & Paris Street Railway.

OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address.
Guy P. Gannett	President	Augusta, Maine.
Percy V. Hill	Secretary	Augusta, Maine.
E. H. Morrill	Treasurer	Augusta, Maine.
H. B. Young	President. Secretary. Treasurer. General Manager and Supt	Norway, Maine.

DIRECTORS OF THE COMPANY.

NAME.	Residence.
George E. Macomber Percy V. Hill. Guy P. Gannett E. H. Morrill. H. B. Young. Miss E. B. Beal. W. L. Gray.	Augusta, Maine. Augusta, Maine. Augusta, Maine. Augusta, Maine. Norway, Maine. Norway, Maine. South Paris, Maine.

Date of close of fiscal year. June 30. Date of stockholders' annual meeting. Third Wednesday in August.

Report of the Rockland, South Thomaston and St. George Street Railway Company for the Year Ending June 30, 1913.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1913.

Gross earnings from operation	\$8,176 23 7,598 11	
Net earnings from operations		\$578 12
Gross income less operating expenses		\$ 578 12
Taxes On real and personal property. On capital stock. Interest On funded debt On real estate mortgages.	39 24 12 50	372 79
Net income		\$205 33
Surplus for year		\$205 33 1,448 23
Surplus at close of year		\$1,653 56

GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Total passenger earnings	5 2 2 - \$7,962 43 . 99 75	\$8,062 18
Miscellaneous Earnings. Advertising.		114 05
Total		\$8,176 23

ROCKLAND, SOUTH THOMASTON AND ST. GEORGE RAILWAY. 85

OPERATING EXPENSES.

MAINTENANCE. Way and Structures: Maintenance of track and roadway. Maintenance of electric line. Maintenance of buildings and fixtures.	45 8	5
Total		. \$1,018 98
Equipment: Maintenance of Cars: Maintenance of electric equipment of cars. Miscellaneous shop expenses.	\$394 1 369 3 40 8	8 7 5
Total		\$804 40
TRANSPORTATION. Operation of Power Plant: Hired power.		. \$1,168 35
Operation of Cars: Wages of conductors. Wages of motormen Hired equipment. Removal of snow and ice.	1,003 3 15 0	1 0 0 0 3
Total		. \$2,049 04
GENERAL. Salaries of general officers	445 5 493 7	0 6 4 0
Total		\$2,557 34
Grand total	 	\$7,598 11

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1913.)

June 3	0, 1912.		June 3	0, 1913.	Year ending June 30
Item.	Total.	Assets.	Item.	Total.	1913. Increase.
		Construction and equipment Construction and		\$36,471 81	\$129,38
		equipment, leased lines		98 ,059 99	
	40 00	Follows, Cash Bills receivable Material and sup-		\$425 01 48 67	8 67
	\$136,408 58	Total		1,877 68 \$136,883 16	l
		LIABILITIES. Capital stock, common			\$11 2 0 0
	10,075 00	Real estate mort- gages			
		TIES AS FOLLOWS. Loans and notes payable Accounts payable		400 00 2,354 60	
		ACCRUED LIABILITIES AS FOLLOWS. Interest on funded debt accrued and not yet due. Surplus		1,653 56	*302 25 205 33
<u></u>	\$136,408 58			\$136,883 16	

^{*}Decrease.

ROCKLAND, SOUTH THOMASTON AND ST. GEORGE RAILWAY. 87

CONSTRUCTION AND EQUIPMENT.

ACCOUNT.	Total cos June 30,	t to 1912.	Additions during ye	ar.	Deductions during year	Total cost to June 30, 1913
Organization	\$25,0	00 00				. \$25,000 00
struction Electric line construction	3,5,	46 70 09 35				3,546 70 709 38
Real estate used in operation of road Shop tools and machinery	2,2	$03 74 \\ 66 17$	\$25	 23		2 ,203 74 491 40
Cars Miscellaneous:	4 ,0	00 00		٠.		. 4,000 00
Surveying proposed ad- ditions	4	16 47	.104	15		. 520 62
Total	\$36,3	42 43	\$129	38		. \$36,471 8

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	Number of shares	Par value of	Total par	Total par	DIVIDENDS DE- CLARED DURING YEAR.		
	authorized	one share.	authorized.		Rate.	Amount.	
Common	1 ,224	\$100	\$122,400	\$122,400			

Total number of stockholders, 76. Total number of stockholders in this state, 72. Amount of stock held in this state, \$120,300.

MORTGAGE DEBT.

		ERM.				I	NTEREST.	
DESCRIPTION.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	Rate	When payable.	Amount accrued during year	Amount paid during year
Mortgage	Jan. 4, 19	Jan. 4, 1914	\$10,075	\$10,075	6	Jan. & Jul	у	\$302 2

Per mileof single track owned 4.517 miles

Capital stock outstanding per mile, \$27,097 00

Funded debt outstanding per mile 2,230 00

ROCKLAND, SOUTH THOMASTON AND ST. GEORGE RAILWAY. 89

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	4.117			4.117
Length of sidings and turnouts	. 400			.400
Total computed as single track	4.517			4.517
Over Rockland, Thomaston & Camden St. Ry			.85	

CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	2 2		2 2
Total passenger cars	4	i	4
Total	4	1	5

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	45,034
Passenger car hours	5,049
Fare passengers carried	1,745.81
Average fare, revenue passengers	\$0.05
Car earnings per car mile	\$0.1938 .0047
Gross earnings per car mile	\$0.1988
Car earnings per car hour	\$1.729 .042
Gross earnings per car hour	\$1.771
Operating expenses per car mile. Operating expenses and taxes per car mile Operating expenses per car hour. Operating expenses and taxes per car hour. Operating expenses and taxes per car hour. Operating expenses and taxes per cent of gross earnings. Operating expenses and taxes per cent of gross earnings. Average number of employes, including officials, during year. Average number of employes, excluding officials, during year. Aggregate amount of salaries and wages paid, including officials. Aggregate amount of salaries and wages paid, excluding officials.	\$0.1687 .1700 1.505 1.516 92.93 93.64 10 83,506 61

SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers		2	2

ROCKLAND, SOUTH THOMASTON AND ST. GEORGE RAILWAY. 91

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Rockland, South Thomaston & St. George Railway.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Rockland, South Thomaston & Owl's Head Railway organized March 25, 1902, March 27, 1906, receivers appointed who completed road. Sold by receivers November 1, 1908 to bondholders for nominal bid of \$25,000. Payment made by \$122,400 of bonds. Note—The court had previously authorized the Bondholders to put in a bid for the purchase of the road up to an amount equal to the total amount of bonds outstanding, namely, \$122,400. This was known publicly so that there was not any competitive bidding. The actual value of the road at said time was worth considerably more than the bid price of \$25,000, a conservative appraisal being \$60,000. Present corporation then organizedby bondholders. Power is bought from R. T. & C. St. Ry. Co. Trackrights to Park St., Rockland is hired from same company.

OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address	
Alfred S. Black	President and General Manager	Rockland, Malne.	
M. A. Johnson	Vice-President	Rockland, Maine.	
I. H. Cokes	Secretary	Rockland, Maine.	
Fred C. Black	Treasurer	Rockland, Maine.	
Myron L. Collins	Superintendent	Rockland, Maine.	

DIRECTORS OF THE COMPANY.

Name.	Residence.
Alfred S. Black	Rockland, Maine.
M. A. Johnson	Rockland, Maine.
E. B. McAllister	Rockland, Maine.
Fred C. Black	Rockland, Maine.

Date of close of fiscal year. June 30th. Date of stockholders' annual meeting. Second Wednesday in July.

Report of the Rockland, Thomaston and Camden Street Railway for the Year Ending June 30, 1913.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1913.

Gross earnings from operationOperating expenses		52 25	
Net earnings from operations			\$25,531 27
MISCELLANEOUS INCOME. Other Miscellaneous Income: Net gas and electric earnings			44 ,404 16
Gross income less operating expenses			\$69,935 43
Deductions from Income. Taxes—On earnings	\$ 3 ,152	16	
Interest { On funded debt	32 ,000 185	00 13	\$35,337 29
Net income			\$34,598 14
DEDUCTIONS FROM NET INCOME. Reserves and special charges, depreciation Dividends 5% on \$400,000, common stock	\$6,234 20,000	64 00	\$26,234 64
Surplus for yearSurplus at beginning of year			\$8,363 50 88,395 16
Surplus at close of year			\$96,758 66
GROSS EARNINGS FROM OF	ERATION.		
CAR EARNINGS. Passengers Chartered cars Freight Mail Express. Baggage.	735	$\begin{array}{c} 30 \\ 05 \\ 61 \\ 46 \end{array}$	\$118,570 09
MISCELLANEOUS EARNINGS. Advertising Sale of power. Other miscellaneous earnings Oakland pavilion	1,181 442	68 63	3,158 43

\$121,728 52

OPERATING EXPENSES.

		1
MAINTENANCE. Way and Structures:		
Maintenance of track and roadway	4.769 57	
Maintenance of buildings and fixtures	2 ,629 05	
Total		\$22,213 67
Equipment: Maintenance of steam plant	\$302 42	
Maintenance of steam plant	2,765 49	
Maintenance of cars	1.519 67	
Maintenance of miscellaneous equipment	90 46	
Miscellaneous shop expenses	650 37	
Total		\$8,455 61
Transportation. Operation of Power Plant:		
Power plant wages	\$4,695 96	·
Fuel for power	7,748 96	
Lubricants and waste for power plant.	187 00	
Miscellaneous supplies and expenses of power plant.	301 85	
Hired power		
Total		\$18,646 55
Operation of Cars:		
Superintendence of transportation	\$1,500 00	
Wages of motormen	10 .040 55	
Wages of miscellaneous car service employees Wages of car house employees	119 25	
Wages of car house employees	3,870 86	
Car service supplies	541 21	
Freight expense	6.264 24	
Removal of snow and ice.	287 12	
Total		\$32,565 54
GENERAL.		
Salaries of general officers	\$1,716 66	-
Miscellaneous offices expenses	567 87	
Advertising and attractions	1.633 59	
Miscellaneous general expenses and Oakland Park	511 52, 4	·
Damages Miscellaneous legal expenses	2,600 00	
I nsurance		
		\$14,315 88
Total		

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1913.)

June 3	0, 1912.	Assets.	June 3	Year ending June 30,	
Item.	Total.		Item.	Total.	1913. Increase.
	\$ 662,556 01	Construction and equipment		\$ 671,247 00	.\$8,690 99
	2,901 02 591,501 54	OTHER PERMANENT INVESTMENTS AS FOLLOWS. Stocks and bonds of other companies. Waldo St. Railway Gas & Elec. Plants		3,466 02 610,427 88	565 00 18,926 34
12,612 83 23,502 43		CURRENT ASSETS AS FOLLOWS. Cash	\$555 38 16,488 34 16,753 05		
	\$41,228 62	surance		\$35,323 85	*5,904 77
\$4 00,000 00		LIABILITIES. Capital stock, common	\$400,000 00 800,000 00		
	\$1,200 000 00	CURRENT LIABILITIES AS FOLLOWS. Loans and notes		\$1,200,000 00	
••••••	9,792 03	Accounts paybale		\$10,000 00 13,365 09	\$10,000 00 3,573 06
	88,395 16	Miscellaneous: Meter deposits Surplus		341 00 96,758 66	341 00 8,363 50
	\$1,298,187 19	Total		\$1,320,464 75	\$22,277 56

^{*}Decrease.

CONSTRUCTION AND EQUIPMENT.

Account.					Total cost to June 30, 1913.
Engineering and superintendence. Right of way. Track and roadway construction. Electric line construction. Buildings and fixtures used in operation of road. Investment real estate. Power plant equipment. Shop tools and machinery. Cars. Electric equipment of cars Miscellaneous equipment.	\$7 2,5 302,8 78,9 35,4 15,1 90,1 2,0 58,7 60,8	25 54 42 27 64 09 18 05 89 99 00 00 30 89 98 16	\$1,269 10 8,498 42	\$1,029 25 47 28	304,094 64 78,942 27 34,434 84 15,118 05 98,688 41 2,000 00
Total	\$662,5	56 01	\$9,767 52	\$1,076 53	\$671,247 00

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	Number of shares			Total par	DIVIDENDS DE- CLARED DURING YEAR.
	authorized.	one share.	authorized.	standing.	Rate Amount.
Common	4 ,000	\$100	\$400,000	\$400,000	5 \$20,000 00

Total number of stockholders, 26. Total number of stockholders in this State, 24. Amount of stock held in this State, \$394,400.

FUNDED DEBT.

	TERM.							Interest.				
Description.		ate o			ate d		Total par value authorized.	Total par value outstanding.	Rate %	When payable.	Amount accrued during year.	Amount Paid during year.
First mortgage	Jan.	1,	1901	Jan.	1,	1921	\$800,000	\$800,000	4	July 1 & Jan, 1	\$32,000	\$32,000

Per mile of single track owned 23.925 miles $\begin{cases} \text{Capital stock outstanding per mile,} & \$16,718 \ 91 \\ \text{Funded debt outstanding per mile,} & 33,437 \ 82 \\ \hline & & & & & & & & & & & & & & & \\ & & & & & & & & & & & & & \\ & & & & & & & & & & & & \\ & & & & & & & & & & & & \\ & & & & & & & & & & & & \\ & & & & & & & & & & & & \\ & & & & & & & & & & & \\ & & & & & & & & & & & \\ & & & & & & & & & & \\ & & & & & & & & & & \\ & & & & & & & & & & \\ & & & & & & & & & & \\ & & & & & & & & & \\ & & & & & & & & & \\ & & & & & & & & & \\ & & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & \\ & & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & \\ & & & & & \\ & & &$

ROCKLAND, THOMASTON AND CAMDEN STREET RAILWAY. 97

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned,	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track) Length of second main track	21.167 .308			21.167 .308
Total length of main track	21.475			21.475
Length of sidings and turnouts	2.450			2.450
Total computed as single track	23.925			23.925

CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars. Open passenger cars. Combination closed and open passenger cars.	7 10 2	2	9 10 2
Total passenger cars	19	2	21
Freight cars. Express cars. Work cars. Snow plows. Miscellaneous.	2 1 2 1	6 2 60	8 1 2 3 60
Total	25	70	9:

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage Freight, mail and express car mileage.	428,233 37,400
Total car mileage	465,633
Passenger car hours. Freight, mail and express car hours.	44,558 9,588
Total car hours	54,146
Fare passengers carried	1 ,872 ,398
Average fare, revenue passengers	\$0.05
Tons of freight carried	12,664
Tons of mail and express carried	441
Car earnings per car mile	\$0.25464 .00678
Gross earnings per car mile	\$0.26142
Car earnings per car hour	\$2.1898 .0583
Gross earnings per car hour	\$2.2481
Operating expenses per car mile Operating expenses and taxes per car mile Operating expenses per car hour Operating expenses and taxes per car hour Operating expenses and taxes per car hour Operating expenses per cent of gross earnings. Operating expenses and taxes per cent of gross earnings. Average number employees, including officials, during year Average number employees, excluding officials, during year Aggregate amount of salaries and wages paid, including officials. Aggregate amount of salaries and wages paid, excluding officials.	\$0.20659 .21336 1.776 1.834 79.02 81.61 103 99 \$58,200 24 \$54,983 58

SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers			1
Others		7	7
Total		8	8

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Rockland, Thomaston & Camden Street Railway.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Date of charter, June 27, 1891. Thomaston Street Railway, Rockland Street Railway, Camden & Rockport Street R. R. Co., consolidated February 13, 1892, with Knox Gas & Electric Co., February 8, 1901.

OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address.	
Geo. E. Macomber.	President Secretary Treasurer General Manager Superintendent	Augusta, Maine.	
Augustus D. Bird	Treasurer	Rockland, Maine.	
Thomas Hawker	General Manager Superintendent	Rockland, Maine. Rockland, Maine.	

DIRECTORS OF THE COMPANY.

NAME.	Residence.
Geo. E. Macomber Percy V. Hill William T. Cobb. William S. White Maynard S. Bird.	Augusta, Maine. Augusta, Maine. Rockland, Maine. Rockland, Maine. Rockland. Maine.

Date of close of fiscal year. June 30.
Date of stockholders' annual meeting. Last Wednesday in August.

Report of the Somerset Traction Company for the Year Ending June 30, 1913.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1913.

Gross earnings from operation	\$25,012 89 15,501 55	
Net earnings from operation		\$9,511 34
MISCELLANEOUS INCOME. Other Miscellaneous Income: Net steamer income		91 74
Gross income less operating expenses		\$9,603 08
DEDUCTIONS FROM INCOME. \$25 63)	
Other Deductions from Income: Lakewood Park Theatre expense	818 45 1,030 95	8,182 89
Net income		\$1,420 19
Surplus for year		\$1,420 19 18,509 51
Surplus at close of year		\$19,929 70

GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers Freight Mail	\$22,327 51 2,353 58 148 80	\$24,829 89
Miscellaneous Earnings.		\$183 00
Total		\$25,012 89

SOMERSET TRACTION COMPANY.

OPERATING EXPENSES.

MAINTENANCE.			
Way and Structure:			
Maintenance of track and roadway	\$2,417	18	
Maintenance of electric line			
Maintenance of buildings and fixtures	1	10	
Total			\$2,927 75
Equipment:			
Maintenance of cars			
Maintenance of electric equipment of cars	846		
Maintenance of miscellaneous equipment	46		
· -			
Total		٠	\$1,824 7
Transportation. Operation of Power Plant:			
Hired power			\$2,400 0
miled power			φ2,400 U
Operation of Cars:	21 010		
Wages of conductors	\$1,810		
Wages of motormen			• • • • • • • • • • • • • • • • • • •
Car service supplies			
Miscellaneous car service expenses.	208		
Cleaning and sanding track	155		
Removal of snow and ice	144	43	
Total			\$5,117 5
GENERAL.			
Salaries of general officers			
Salaries of clerks			
Printing and stationery			
Miscellaneous offices expenses	180		
Advertising and attractions	137		
Damages	180		
Miscellaneous legal expenses	147		\
Rent of land and buildings	199		
Insurance	322	29	
Total			\$3,231 5
Grand total			\$15,501 5

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1913.)

JUNE 30, 1912.		_	June 30, 1913.		Year ending June 30,
Item.	Total.	Assets.	Item.	Total.	1913. Increase.
	\$ 137,260 08	Construction and equipment		\$ 137,404 33	\$144 25
	23 ,556 95	OTHER PERMANENT INVESTMENTS AS FOLLOWS. Expenditure at Lakewood Park CURRENT ASSETS AS		23 ,741 95	185 00
2,997 76 1,000 00		Follows. Cash Accounts receivable Material and supplies.	1,000 00		
275 00	\$4,552 76	Prepaid accounts,i n- surance	275 00	\$1,747 10	*2,805 66
	\$165,369 79	Total		\$ 162,893 38	
		LIABILITIES. Capital stock, common Funded debt	l		
	1,285 73	CURRENT LIABILITIES AS FOLLOWS. Loans and notes payable Accounts payable Surplus		\$37,444 11 519 57 19,929 70	
	\$165,369 79	Total		\$162,893 38	*\$2,476 41

^{*}Decrease.

SOMERSET TRACTION COMPANY.

CONSTRUCTION AND EQUIPMENT.

ACCOUNT.				Total cost to June 30, 1913
Organization Engineering and superintendence Right of way. Track and roadway construction. Electric line construction Real estate used in operation of road. Buildings and fixtures used	\$99 ,71.	1 79	\$7 3 00	\$99,784 79
in operation of road	9,62 26,984 60			9,692 86 26,984 16 605 85 336 67
Total	\$137,26	0 08	\$144 25	 \$137,404 33

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

	Number	Par	Total par	Total par	CLARE	ENDS DE- DURING EAR.	
DESCRIPTION.	of shares authorized	value of	value authorized	value out-	Rate.	Amount.	
Common	2 ,000	\$100	\$200,000	\$30,000			

Total number of stockholders, 7. Total number of stockholders in this state, 7. Amount of stock held in this state, \$30,000.

FUNDED DEBT.

	TE	TERM.			Interest.			
DESCRIPTION.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	Rate	When payable.	Amount accrued during year.	Amount paid during year
Bonds	April 8, 1896	30 years	\$200,000	\$75,000		May 1 & Nov. 1		
	Capital st	ock outstanding	per mile, \$	2,365 93				
Per mile of single track owned 12.68 m	$\mathbf{iles} \; \; \; \; \; \; \; \; \; \; \; \; \; \; \; \; \; \; \;$	ebt outstanding	per mile,	5,914 82				
	Total			8,280 75				

SOMERSET TRACTION COMPANY.

DESCRIPTION AND EQUIPMENT OF ROAD.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	12.20			12.20
Length of sidings and turnouts	.48			.48
Total computed as single track	12.68			12.68

CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	2 5 1		2 5 1
Total passenger cars	8		8
Freight cars. Combination cars. Snow plows.		2	2 1 2
Total	. 11	2	18

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	106,297 10,000
Total car mileage	116 ,297
Passenger car hours. Freight, mail, and express car hours.	8,858 833
Total car hours.	9 ,691
Fare passengers carried	137 ,819
Average, fare, revenue passengers	\$0.162 .162
Tons of freight carried	1,000 200
Car earnings per car mile	\$0.213 .002
Gross earnings per car mile	\$0.215
Car earnings per car hour	\$2.55 .02
Gross earnings per car hour	\$2.57
Operating expenses per car mile Operating expenses and taxes per car mile Operating expenses per car hour Operating expenses per car hour Operating expenses per cent of gross earnings Operating expenses per cent of gross earnings Operating expenses and taxes per cent of gross earnings Average number employes, including officials, during year. Average number employes, excluding officials, during year Aggregate amount of salaries and wages paid, including officials. Aggregate amount of salaries and wages paid, excluding officials.	\$0.133 .134 1.59 1.60 61.00 62.00 14 13 \$8,000

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Somerset Traction Company, Skowhegan, Maine.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Charter obtained by Russell B. Shepherd, T. H. Anderson, J. P. Oak and A. G. Blunt at Legislatire of 1895. Road was constructed in summer of 1896 and has been in operation since with practically same management and directors. No lines have been leased or consolidated.

OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address.
F. W. Briggs H. L. Swett Edith S. Shepherd L. D. Murphy	President Secretary & General Manager Treasurer Superintendent	Pittsfield, Maine. Skowhegan, Maine. Skowhegan, Maine. Skowhegan, Maine.

DIRECTORS OF THE COMPANY.

	NAME.	Residence
G. Bluntewis Anderson		Skowhegan, Maine. Skowhegan, Maine. Skowhegan, Maine. Skowhegan, Maine. Portland, Maine.

Date of close of fiscal year. June 30. Date of stockholders' annual meeting. Second Tuesday in June.

Report of the Waterville, Fairfield and Oakland Railway for the Year Ending June 30, 1913.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1913.

Gross earnings from operation	\$98,069 17 58,314 91	
Net earnings from operations		\$39,754 26
Gross income less operating expenses		\$39,754 26
DEDUCTIONS FROM INCOME. Taxes { On real and personal property	\$256 58 2,237 06	\$2,493 64
Net income		\$37,260 62
DEDUCTIONS FROM NET INCOME. Reserves and special charges, depreciation * Dividends 6 4-100 % on \$500,000, common stock	\$425 12 53,397 06	\$53,822 18
Deficit for year		\$16,561 56
Surplus at beginning of year		\$16,561 56

GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers Chartered cars	\$95,539 7	70 00	\$ 95,546 7 0
MISCELLANEOUS EARNINGS. Advertising Rent of land and buildings. Rent of tracks	\$379 817 1,252	13	
Other Miscellaneous Earnings: Commission on telephone booth Discount on bills Weighing machine commission Bad accounts	34 20 2 16	74 00	\$2,522 47
Total			\$98,069 17

^{*}Dividend on earnings from November 1, 1911 to June 30, 1913.

OPERATING EXPENSES.

N.	1	
MAINTENANCE. Way and Structures: Maintenance of track and roadway. Maintenance of electric line. Maintenance of buildings and fixtures.	977 86	
Total		\$7 ,612 69
Equipment: Maintenance of cars. Maintenance of electric equipment of cars. Maintenance of miscellaneous equipment. Miscellaneous shop expenses.	3 ,793 98 29 32	
Total		\$11,462 79
Transportation. Operation of Power Plant: Hired power		\$ 14 ,424 4 6
Operation of Cars: Superintendence of transportation. Wages of conductors. Wages of motormen. Wages of miscellaneous car service employees. Wages of car house employees. Car service supplies. Miscellaneous car service expenses. Cleaning and sanding track. Removal of snow and ice.	7,691 65 7,373 49 32 61 923 06 86 37 1,179 71	
Total		\$19,899 35
GENERAL. Salaries of general officers. Salaries of clerks. Printing and stationery. Miscellaneous offices expenses. Advertising and attractions. Miscellaneous general expenses. Damages. Rent of land and buildings. Insurance.	31 13 69 60 31 16 846 02 520 64 27 50 659 51	
Total		\$4,915 62
Grand total		\$58,314 91

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1913.)

June 30	, 1912.		JUNE 30	, 1913.	Year endir June 30.
Item.	Total.	Assets.	Item.	Total.	1913. Increase.
	,	Construction and equipment CURRENT ASSETS AS FOLLOWS.		\$500,713 27	*\$ 4 ,443
	\$2,755 25 9,385 67 501 70	Cash		\$2,093 74 90 12	*\$661 *9,295
		plies		2,373 78 1,443 54	
	\$ 518,336 72	Total		\$506,714 45	*\$11,622
	\$500,000 00	LIABILITIES. Capital stock, common CURRENT LIABILI-		\$500,000 00	• • • • • • • • • • • • • • • • • • • •
	1,153 00	Accounts payable. Accrued Liabilities as Follows.		4,583 33	\$3 ,430 3
	404.00	Taxes accrued and not yet due		536 88	536
		Reserve for depreci-		1,259 95	775
		Reserves for liability insurance		334 29	196 *16,561
	\$518,336 72	Total		\$506,714 45	*\$11,622

^{*}Decrease.

CONSTRUCTION AND EQUIPMENT.

Account.				Total cost to June 30, 1913
Track and roadway construction. Electric line construction. Buildings and fixtures used in operation of road. Cars. Electric equipment of cars	\$320,804 6 34,257 2	2		34 ,257 27
Miscellaneous: Telephone line Tenements and lands Cascade theatre and grounds	501 1 5,000 0	7		501 10 5,000 00
Total	\$ 505,157 2	5	\$5,043 98	\$500,713 27
Cost of construction and equipment per mile of road owned	\$46,133 0	3		\$ 45,727 23

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

DESCRIPTION.	Number Par of shares value of		Total par	Total par	Dividends De- clared During Year.	
		one share.	authorized.	standing.	Rate %.	Amount.
Common	5 ,000	\$100	\$500,000	\$500,000	6 4-100	\$53,397 06

Total number of stockholders, 3.
Total number of stockholders in this State, 3.
Amount of stock held in this State, \$500,000.
Per mile of single track owned 10.95 miles.
Capital stock outstanding per mile, \$45,662.10.

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	10.50			10.50
Length of sidings and turnouts	.45			.45
Total computed as single track	10.95			10.95

CARS, ETC.

_	With electric equipment.	Without electric equipment.	Total Number.
Closed passenger cars. Open passenger cars. Combination closed and open passenger cars.	6 7 4	4	6 11 4
Total passenger cars	17	4	21
Work cars	$\frac{1}{2}$		1 2
Total	20	4	24

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	381 ,477
Passenger car hours	36,897
Fare passengers carried	1 ,910 ,795
Average fare, revenue passengers	\$0.05
Car earnings per car mile	\$0.2504 .0066
Gross earnings per car mile	\$0.2570
Car earnings per car hour	\$2.5895 .0683
Gross earnings per car hour	\$2.6578
Operating expenses per car mile Operating expenses and taxes per car mile Operating expenses per car hour Operating expenses and taxes per car hour Operating expenses and taxes per car hour Operating expenses per cent of gross earnings. Operating expenses and taxes per cent of gross earnings. Average number employees, including officials, during year. Average number employees, excluding officials, during year Aggregate amount of salaries and wages paid, including officials. Aggregate amount of salaries and wages paid, excluding officials.	. 1594
The state of the s	

SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers		7	7
Others	1	 	1
Total	1	7	8

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Waterville, Fairfield and Oakland Railway, Waterville, Me.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

November 29, 1911, the Waterville and Oakland Street Railway purchased the railway property of the Waterville and Fairfield Railway and Light Company, and the name of the first named company was changed to Waterville, Fairfield and Oakland Railway. The combined properties have been operated by the latter named company since November 1, 1911.

OFFICERS OF THE COMPANY.

Name.	Title.	Official Address.
Harvey D. Eaton George D. Hegarty Walter S. Wyman. Ralph J. Patterson Lester C. Choate	President. Secretary. Treasurer. General Manager Superintendent.	Waterville, Maine. Waterville, Maine. Augusta, Maine. Waterville, Maine. Waterville, Maine.

DIRECTORS OF THE COMPANY.

Name.	Residence.
Harvey D. Eaton. Walter S. Wyman. George D. Hegarty. Ralph J. Patterson. Francis E. Frothingham George G. Weeks. William M. Ayer.	Waterville, Maine. Waterville, Maine. Boston, Mass. Fairfield, Maine.

Date of close of fiscal year. June 30. Date of stockholders' annual meeting. Last Tuesday in January.



ABSTRACT

OF THE

RETURNS OF RAILROAD COMPANIES

FOR THE

Year Ending June 30, 1913

Report of the Bangor and Aroostook Railroad Company for the Year Ending June 30, 1913.

HISTORY.

Exact name of common carrier making this report. Bangor and Aroostook Railroad

Exact name or common carrier and Company.

Company.

Date of organization. February 13, 1891.

Under laws of what government, state or territory organized? If more than one, name all. Give reference to each statute and all amendments thereof. General railroad laws of the State of Maine. Articles of association dated February 6, 1891 and special act of the legislature, approved March, 1891.

DIRECTORS:

NAME.	Post-Office Address.	Date of Expiration of Term.
Percy R. Todd. H. P. Binney Arthur Holland. Walter A. Danforth. T. U. Coe John Watson. W. C. Spaulding.	New York, N. Y. Bangor, Maine Boston, Mass. Concord, Mass. Bangor, Maine Bangor, Maine Houlton, Maine Caribou, Maine Presque Isle, Maine	October 21, 1913.

PRINCIPAL OFFICERS.

Title.	NAME.	Official Address.
President. Secretary. Treasurer. Acting General Auditor. General Manager. Chief Engineer. General Freight Agent. Passenger Traffic Manager.	Wingate F. Cram. Walter A. Danforth. Arthur W. Grindle. Joseph B. Stewart. Moses Burpee. Geo. E. Wicks	Bangor, Maine. Bangor, Maine. Bangor, Maine. Bangor, Maine. Houlton, Maine. Bangor, Maine.

TRANSPORTATION CORPORATIONS CONTROLLED BY RESPONDENT.

	Control.				
Name.	Sole or joint.	How Established.	Extent.	Direct or indirect.	
Active Corporations. Northern Maine Seaport Rail- road Co	Sole	Through acquisition of entire Capital Stoc k	Whole	Direct.	

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 15, 1912.

Date of last closing of stock books before end of year for which this report is made.

January 17 to 25, 1913.

January 17 to 25, 1913.
Total number of stockholders of record at the date required in answer to Question 2. 12
Has each share of stock one vote? Yes.
Has any issue of securities contingent voting rights? No.
Has any issue of securities special privileges in the election of directors? No.
Did any other corporation or corporations, transportation or other, control the respondent on June 30, 1913? Yes.
If control was so held, state:

The form of control, whether sole or joint. Sole.

The name of the controlling corporation or corporations. Aroostook Construction Company.

Company.

The manner in which control was established. Ownership of majority of stock. The extent of control. Total stock 31,986 shares. Aroostook Construction Company owns 31,975 shares.

Whether control was direct or indirect. Direct.
Did any individual, association, or corporation, as trustee, control the respondent on June 30 1913? No.

ROAD OPERATED.

	Ter	MINI.	Miles of for each named.	Miles of for each of roads
Name.	From—	То—	of line h road	of line ch class ds named.
Bangor & Aroostook R. R.Co. Branches.	Phair Ashland Jet. Old Town Milo Jet. Caribou Caribou Caribou Caribou Caribou Schoodie Stream Jet. So. Lagrange Squa Pan Presque Isle Kent Jet Van Buren Oakfield Jet.	Caribou Fort Fairfield Ashland Greenville Iron Works Limestone Van Buren Patten Fort Kent Medway Packards Stockholm Mapleton St. Francis Fort Kent Ashland Branch	13.30 43.87 76.13 19.03 15.67 33.40 5.87 51.00 9.46 27.96 47.77 7.13 16.56 43.72 1.59 5.68	
LEASED LINE. Northern Maine Seaport R.R.	Cape Junction No. Maine Jet	Cape Jellison Wharf Transfer Track		
Total mileage operated		·		630.52

OUTSIDE OPERATIONS AND OTHER PROPERTIES.

Designation.	Character of business	Title. (Ownership, lease, etc.)	State or territory.
Dining car service	Serving meals	Ownership	Maine.
	Light and power	Ownership	Maine.

ROAD OR TRACKS ACQUIRED BY RESPONDENT THROUGH LEASE OR $$\mathsf{O}$$ OTHER AGREEMENT.

		LEAS	Lease or Agreement. Term.				
Name of Owning Company.	Miles of line.						
		Date.	From-	То—			
Northern Maine Seaport R. R.	57.05	Nov. 21, 1905	Nov. 20, 1905	Nov. 20, 2904			

CAPITAL STOCK.

Kind.	Number of shares	Par value Total par value Total par value		Total par value	Total par va	lue Durine	S DECLARED THE YEAR.	
	authorized.	of one share.	authorized.	outstanding.	by responde		Amount.	
Common	31 ,986	\$100	\$3,198,600	\$3 ,198 ,600	\$ 3 198	,600		
	Purpose of the	Issue.				Total number of shares outstanding.	Total cash realized.	
Issued for construction of new properties	3					19,066	\$1,897,100	
Issued for additions and betterments	• • • • • • • • • • • • • • • • • • • •					3 ,000	300,000	
Issued for acquisition of securities						9 ,920	992,000	
Total						31 ,986	\$3,189,100	

FUNDED DEBT.

		$\mathbf{T}_{\mathbf{E}}$	RM.		Total par value authorized.	Total par value outstanding.	HE	'AR VALUE LD BY ONDENT.	Total par value not held by respondent.				Interest			
DESIGNATION OF BONDS OR OBLIGATION.		Date of issue.		Date of maturity.	r ed.	ing.	In treasury	Pledged as collateral.	r val- held ndent.	Rate %.		When payable.	Amount accrued during the year.		during the year.	Amount paid
MORTGAGE BONDS. First mortgage Second mortgage Piscataquis Div., first	July	1, 1893 1, 1895	Jan. July	1, 1943 1, 1945	\$3,360,000 1,050,000		\$6,000	\$938,000	\$3,360,000 106,000		Jan. Jan.	& July & July	\$168,000 5,300	00	\$168 ,000 5 ,300	0 00 0 00
mortgage	April	1, 1899	Jan.	1, 1943	000, 500, 1	1 ,500 ,000			000, 500, 1	5	April	& Oct.	75,000	00	75 ,000	00 0
Con. ref. 4% first mort. Medford Ext., first mort	April July May	1, 1899 1, 1901 1, 1907	July	1, 1943 1, 1951 1, 1937	500,000 20,000,000 1,000,000	8,659,000		228,000	500,000 8,431,000 000,000,1	4	April Jan. May	& Oct. & July & Nov.	333,906	67	333 ,900	6 67
Aroostook Northern, 1st mortgage	Oct.	1, 1897	Oct.	1, 1947	225 ,000	225 ,000			225,000	5	April	& Oct.	11,250	00	11,250	00 0
	Aug.	1, 1909	Aug.	1, 1939	1 ,800 ,000	1 ,800 ,000			1 ,800 ,000	5	Feb.	& Aug.	90,000	00	90,000	00, 0
Washburn Ext., first mortgage	Aug.	1, 1909	Aug.	1, 1939	1 ,650 ,000	1 ,650 ,000			1 ,650 ,000	5	Feb.	& Aug.	82,500	00	82,500	00 0
Miscellaneous Fund- ED Obligations. Arog took County *Aroostook County	July Sept.	1, 1895 1, 1892	July Sept.	1, 1912						$4\frac{1}{2}$	Jan. March		3 ,750	00	3,750	0 00
Total					\$31,313,000	\$19,972,000	\$6,000	\$1,166,000	\$18,800,000				\$854,966	67	\$854 ,966	3 67

^{* \$500,000} Aroostook County Bonds matured September 1, 1912. Total par value authorized \$500,000. Total par value outstanding, none. Rate 4½%. Payable March and September. Interest accrued during year, \$3,750. Interest paid during year, \$3,750.

FUNDED DEBT—CONTINUED. EQUIPMENT TRUST OBLIGATIONS.

GRNERAL STATEMENT.

Series or Other Designation.	Date of issue.	Term.	Number of pay- ments.	Equipment Covered.	Remarks.
Car Trust "C" bertificates	June 1, 1906	10 years.	20 5	10 box cars 635, flat cars	Title in case of each series to remain in name of trustee until equipment is fully paid for.
cates	April 1 , 1907		1	40 stock cars, 6 caboose cars	
cates	Oct. 1, 1911	10 years.	10 6	locomotives, 2 gasoline elec- tric motor cars.	

STATEMENT OF AMOUNT.

			Deferred I	AYMENTS.		Interest.			
Series or Other Designation.	Cash paid on delivery of	Princ	IPAL.	Interest.		Amount ac-	Amount	Ra	
	equipment.	Original amount.	Amount outstanding.	Original amount.	Amount outstanding.	crued during the year.	paid during the year.	te %.	
Car Trust "C" certificates	\$100,903 25	\$900,000 00	\$270,000 00	\$227,475 00	\$22,500 00	\$16,500 00	\$16,500 00	5	
Car Trust "D" certificates	100,000 20	900,000 00	360,000 00	230 ,535 97	36,250 00	20 ,250 00	20,250 00	5	
Car Trust "E" certificates	15 ,721 25	125,000 00	113 ,000 00	33 ,455 55	24,012 50	5,800 00	5,800 00	5	
Total	\$216,624 70	\$1,925,000 00	\$743,000 00	\$491,466 52	\$82,512 50	\$42,550 00	\$42,550 00		

RECAPITULATION OF FUNDED DEBT.

		TOTAL PARESPO	D BY	Total	oy Amount act. crued during the year charged to income.	
KIND OF BOND OR OBLIGATION.	Total par value outstanding.	In treasury.	Pledged as collateral.	par value not held by respondent.		
lortgage bondsquipment trust obligations	\$19,972,000 743,000	\$6,000		\$18,800,000 743,000	\$854,966 67 42,550 00	\$854,966 67 42,550 00
Total	\$20,715,000	\$6,000	\$1,166,000	\$19,543,000	\$897,516 67	\$897,516 67
Purpose of the	Issue.			-	Total par value issued during the year.	
ssued for refundment of securities					\$500,000	\$390,000

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assignment to	AMOUNT PER MILE OF LINE.		
	outstanding.	railways.			
Capital stock	\$3,198,600	\$3,198,600	573.47	\$5,578	
Funded debt	715,000, 20,	20,715,000	573.47	36 ,122	
Total	\$23,913,600	\$23,913,600		\$41,700	

DISCOUNT ON SECURITIES.

	NET AMOUNT OF DISCOUNT.					
Class of Bond or Obligation.	Total.	Charged to income or profit and loss.	To be charged during remaining life of security.			
Consol. refunding 4% bonds	*\$419,276.30	\$10,682.05 70.90				
Car Trust E certificate	†1,125.00	58.26	1,066.74			
Total	\$420,401.30	\$ 10,811.21	\$409,590.09			

DETAILS OF DISCOUNT ON SECURITIES.

*Consolidated Refunding 4% Bonds,				
\$225,000 a	t 18%	\$40,500.00		
38,000 **	18%	6,840.00	Aug. 1909 May 1912	
500,000 "	$\frac{22}{22}\%$	266 ,200 .00 110 ,000 .00	Aug. 1912	
Total discount		\$423,540.00		\$423,540.00
Written off June 30				
	1910		\$1,146.83	
			131.83, 1	
Less Car Trust E	1912	\$2,110.04		
Less Cal Trust E	• • • • • •	. 125.00	1.985.04	
		-		\$4,263.70
				\$419,276.30

Amount which should have been written off in previous years but was not, on account of premiums on Northern Maine Seaport Railroad bonds being erroneously figured in, is \$70.90 and was charged to Profit and Loss year ending June 30, 1913.

†Car Trust "E" Certificates—Total Discount		Feb. 1
	\$1,125	

SECURITY FOR FUNDED DEBT.

	ROAD OR	Amount of mortgage		
DESIGNATION OF BOND OR OBLIGATION.	From	То—	Miles.	per mile of line.
Second mortgage bonds. Piscataquis Div., first mortgage bonds. Van Buren Ext., first mortgage bonds. Consol. Refunding 4% bonds. Medford Ext., first mort. bonds Aroostook Northern, first mortgage bonds. St. John River Ext., first mortgage bonds. Washburn Ext., first mortgage bonds.	Ashland Jet. Phair Phair Phair Coldtown. Caribou Consol mort on ject to prior So. Lagrange. Caribou St. Francis.	Ft. Fairfield Ft. Fairfield Greenville Van Buren entire line sub- liens Packards Limestone Van Buren Stockholm	155, 13 43, 87 13, 30 13, 30 76, 13 33, 40 27, 96 15, 67 60, 28 55, 10	\$15,827 528 19,703 14,970 35,765 14,359 29,861

EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR.

Account. From eash other wo ing asset		Through issue of securities.	Property retired or converted.	Total.	
Right of way and station		@1 000 00	4 70.00	#1 070	
grounds		\$1,000 00	\$50 00	\$1,27 0	90
verts		11 27		11	27
Increased weight of rail		2,026 18		2,026	
Improved frogs and switch-				•	
_ es		50 44		50	44
Track fastenings and ap-		000 07)	223	۸,
purtenances	5 704 37	7 703 77	978 36	12,519	
Fencing right of way	0,10± 01	447 63	376 30	447	
Station buildings and fix-		11, 00	1		•
tures	1,686 80	809 10		2 ,495	90
Roadway, machinery and		040.14		040	٠,
tools		243 14		243	14
turntables		5 987 53	4,746 53	1.241	Λſ
Shop machinery and tools		2.610.36		2,610	
Water and fuel stations			3 ,639 38	*3,639	38
Water and fuel stations Equipment	*3,150 26	84,548 26	95,647 77	*14,249	77
Other additions and bet-			1	*0*	
terments		788 60	283 00	505	o(
Total	\$4 561 41	\$106 530 35	\$105,345 04	\$ 5 , 7 55	79

^{*} Credit.

ROAD & EQUIPMENT-INVESTMENT SINCE JUNE 30, 1907.

Account.	Expenditures for additions and better- ments during the year.	Total expenditures, July 1, 1907, to June 30, 1912.	Total expenditures, July 1, 1907, to June 30, 1913.
ROAD.		611 000 00	••• •••
ROAD. Engineering	\$432 35 1,250 00	\$11,306 83 53,547 04	\$11,739 18 54,797 04
Real estate	1,200 00	40.049 65	40.049 65
Grading		187,921 43	189 537 42
Bridges, trestles and culverts	687 57	38,640 84	39,328 41
Ties		42,152 53	43,422 82
Rails	5,378 56	174 ,924 75	303 ,303 31
Frogs and switches	1,517 45	20 ,218 57	21,736 02
Track fastenings and other material		49 ,387 86	50 ,721 66
Ballast	698 70	28,610 91	29,309 61
Track laying and surfacing	$\begin{array}{c} 2,205&56 \\ 243&14 \end{array}$	38,572 80 7,022 91	40,778 36 7,266 05
Fencing right of way	447 63	6.778 03	7,225 66
Crossings and signs. Interlocking and other signal apparatus	117 00	1,201 69	1 201 69
Interlocking and other signal apparatus		19 599 65	13,533 65
Station buildings and fixtures	2,369 85	31,541 02	33,910 87
Station buildings and fixtures. Shops, enginehouses, and turntables. Shop machinery and tools. Water stations.	1,078 02	40,508 88	41,586 90
Shop machinery and tools	2,610 36	7,821 21	10,431 57
Water stations	*3 ,639 38	23,928 97	20,289 59
Fuel stations		69,106 33	69,106 33
Dock and wharf property		12,021 81 2,212 89	12,021 81 2,212 89
Miscellaneous structures	505 60	21,127 61	21,633 21
Transportation of men and material	000 00	50 44	50 44
Rent of equipment		381 60	381 60
Electric light plants. Miscellaneous structures. Transportation of men and material. Rent of equipment. Cost of road purchased.		† 5,567,874 95	5,567,874 95
Total			\$ 6,510,450 69
EQUIPMENT.	, , , , , , , , , , , , , , , , , , , ,	, ,	.,,
Steam locomotives	*\$2,067 50	† \$95,779 63	\$93,712 13
Passenger-train cars	*23,722 37	159 ,257 63	135 .535 26
Freight-train cars	11,400 62	934 ,920 48	946,321 10
Work equipment	\$139 48	†22,002 45	22,141 93
Total	*\$14,249 77	\$1,211,960 19	\$1,197,710 42
Course Francisco			
General Expenditures. Interest and commissions		\$22,259 74	\$22,259 74
Other expenditures		749 02	749 02
-			
Total		\$23,008 76	123,008 76
RECAPITULATION.			
Road	\$20,005 49	\$6,490,445 20	\$6,510,450 69
Equipment	*14,249 77	1 ,211 ,960 19	710 42, 197, 1
General expenditures		23,008 76	23,008 76
m-4-14i 1i		@7 70° 414 ···	AT 701 100 07
Total—entire line	\$5,755 72	\$7,725,414 15	\$7,731,169 87
		I	

\$4,6**99**,478 92

SUMMARY OF ROAD AND EQUIPMENT.

ACCOUNT.	Amount— entire line.		
	·		
Road Equipment Investment since June 30, 1907. Investment since June 30, 1907.	\$11,522,604 94 3,723,799 30 7,731,169 87		
Total Reserve for accrued depreciation—Cr	\$22,977,574 11 98,568 93		
Net total	\$22,879,005 18 \$39,895 73		

INCOME ACCOUNT.

Δ .						•	1
OPERATING INCOME. Rail Operations: Operating revenues	\$ 3,252	.421	34				\
Operating Expenses	2,219	,095	87				
Net operating revenue				\$1,033	,325	47	
Outside Operations:	\$12	,747	53				
Expenses	14	,069	31			• • •]	
Net deficit from outside operations				\$ 1	,321	78	
Total net revenue				\$1,032 110	,003 ,586	69 96	
Operating income							\$921,416 73
OTHER INCOME. Other Rents—C:edits: Hire of equ'pment—balance. Miscellaneo 's rents							
Interest on other securities, loans and accounts				-			
Total other income							\$212,326 48
Gross corporate income							\$1,133,743 21
DEDUCTIONS FROM GROSS COR- PORATE INCOME. Rents accrued for lease of other roads				\$236	,000	00	
Interest accrued on funded debt Other interest Extinguishment of discount on secu-				73	,828	95	
rities				10	,740	31	
Total deductions from gross corporate income							\$ 1 ,218 ,085 93
Net corporate loss							\$84,342 72
Balance for year carried forward to debit of profit and loss							\$84.342.72

PROFIT AND LOSS ACCOUNT.

ДЕВІТ.		CREDIT.		
Balance for year brought forward from Income Account	\$84,342 72 1,900 00 86,635 50		\$236,405 1 88,806 5 54,676 7	
Dividends Declared. On Common Stock: 2% declared on Jan. 17, 1913, payable on Jan. 1% declared on June 17, 1913, payable on July 8, 1913. Balance credit, June 30, 1913, carried to general balance sheet.	63,972 00 31,986 00 111,052 23 \$379,888 45		\$379.888 4	

OPERATING REVENUES.

Account.	State of Main total revenues		
REVENUE FROM TRANSPORTATION.			
Freight revenue	\$2,452,468	46	
Passenger revenue Excess baggage revenue Mail revenue Express revenue Other passenger-train revenue	55,307 45,038	25 56 25	
Total passenger service train revenue	\$737,642	72	
Switching revenue. Special service train revenue. Miscellaneous transportation revenue.	\$5 ,470 747, 3 17		
Total revenue from transportation	\$3,199,345	50	
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Station and train privileges. Parcel-room receipts. Storage—freight. Storage—baggage. Car service. Rents of buildings and other property. Miscellaneous.	296 2,278 273 15,994 15,521	50 06 40 00 51	
Total revenue from operations other than transportation	\$53,075	84	
Total operating revenues.	\$3,252,421	34	

OPERATING REVENUES.

	C	LAS	SSIFI	CATI	ON	of Rep.	AYM	ENTS.		
NAME OF REVENUE ACCOUNT.	Over- charge and ove collection	s er-	aı	owar and bitra ries.		Uncol lected earning	l	Fares refunded and tickets redeemed.	Total d	
Freight revenue	· · · · · · · · · · · · · · · · · · ·	01 88	\$2	,292 	58	\$ 336	01	\$645 20	\$6,059 645 2	
nue	4 24	93 90							4	50 93 90 00
Rents of buildings and other property		17				52	81		58	98
Total	\$3,470	39	\$2	,292	58	\$393	82	\$ 645 20	\$6,801	99

SECURITIES OWNED-STOCKS.

NOT HELD IN SINKING OR OTHER FUNDS.

	Unpli	EDGED.
Name of Corporation and Security.	Total par value.	Cost of book value.
RAILWAY COMPANIES—ACTIVE. Northern Maine Seaport R. R. Co	\$420,000	\$420,000 00

SUMMARY OF SECURITIES OWNED.

NOT HELD IN SINKING OR OTHER FUNDS.

KIND OF SECURITY.	Par value.
Stocks. Stocks of railway companies—active	\$420,000
	\$1,172,000

Does the respondent own or control any railway securities (stock, funded debt, or miscellaneous) through any intermediary which does not make an annual report to the commission?

OPERATING RESERVES.

Designation.	Accretions during the year.	Disbursements during the year.	Amount on June 30, 1913.
Reserve for legal expenses	\$20,341 49 700 00 15,000 00 14,000 00 2,000 00	6,000 00	\$4,530 48 700 00 15,000 00 8,000 00 2,000 00
Total	\$52,041 49	\$21,811 01	\$30,230 48

NAME OF COMPANY.	Amount.
Van Buren Bridge Co	\$603 08

SPECIAL DEPOSITS.

Designation of Deposit and Description of Security or Property.	Cash.	Total.
Proceeds from sale of consol. refunding 4% bonds on deposit with fiscal agents to be used for future additions and betterments as they are made	\$281,000 01	\$281,000 01

OPERATING EXPENSES.

ACCOUNT.	Entire line amount.
MAINTENANCE OF WAY AND STRUCTURES.	
Superintendence Ballast Ties	\$35,602 99
Ballast	6,813 74 51,254 02
Rails	
Rails Other track material	12,439 69 265,830 16 32,976 50
Other track inaterial Roadway and track Removal of snow, sand and ice Bridges, trestles, and culverts Over and under grade crossings. Grade crossings, fences, cattle guards, and signs Snow and sand fences and snowsheds. Signals and interleging plants	265,830 16
Removal of snow, sand and ice	32,976 50
Bridges, trestles, and culverts	21 ,678 58 213 72
Grade crossings, fences, cattle guards, and signs	8,237 63
Snow and sand fences and snowsheds.	1,460 88
Signals and interlocking plants	5,169 13 28,103 82
Buildings, fixtures and grounds	28,103,82
Poedway tools and supplies	733 67 5,551 35
Stationery and printing	918 51
Other expenses	3,237 55
Snow and sand fences and showsheds. Signals and interlocking plants. Buildings, fixtures and grounds. Docks and wharves. Roadway tools and supplies. Stationery and printing. Other expenses. Maintaining joint tracks, yards, and other facilities—Dr.	165 66
Total	\$493,448 74
	ф 130,110 / 1
MAINTENANCE OF EQUIPMENT.	\$22,132 97
Steem locomotives—reneirs	90 277 13
Superintendence Steam locomotives—repairs Steam locomotives—renewals. Steam locomotives—depreciation	2.874.90
Steam locomotives—depreciation	18,289 14 40,519 59
Passenger-train cars—repairs	40,519 59
Passenger-train cars—renewals	5.437 70
Freight-train cars—depreciation	8,001 87 167,187 30 37,215 44
Freight-train cars—renewals.	37,215 44
Electric equipment of cars—repairs	2 00
Electric equipment of cars—depreciation	1,600 08
Work equipment—repairs	6,275 36 1,873 80
Shop machinery and tools	8,035 20
Injuries to persons.	1,204 19
Stationery and printing	8,035 20 1,204 19 1,356 54
Steam locomotives—depreciation Passenger-train cars—repairs. Passenger-train cars—depreciation Passenger-train cars—depreciation Freight-train cars—repairs Freight-train cars—repairs Freight-train cars—repairs Electric equipment of cars—repairs Electric equipment of cars—depreciation Work equipment—repairs. Work equipment—depreciation Shop machinery and tools. Injuries to persons. Stationery and printing Other expenses	1,392 41
Total	\$4 13,675 62
TRAFFIC EXPENSES.	
Superintendence. Outside agencies.	20,419 99
Outside agencies	1,221 54 8,577 80
Outside agencies. Advertising. Traffic associations Industrial and immigration bureaus. Stationery and printing Other expenses.	509 56
Industrial and immigration bureaus	3,282 91
Stationery and printing	2,928 02
Other expenses	446 05
Total	\$ 37,385 87
Transportation Expenses.	
Superintendence	46,91999 $12,3055$
Dispatching trains	12,305 55 155,651 65
Dispatching trains Station employes Weighing and car-service associations	100,001 00
Station supplies and expenses	17,207 16
Station supplies and expenses Yardmasters and their clerks Ard conductors and brakemen.	8.923 35
Yard conductors and brakemen	18,323 57
rard switch and signal tenders	2 ,324 56 457 53
Vard enginemen	12,040 33
Yard switch and signal tenders Yard supplies and expenses Yard enginemen Enginehouse expenses—Yard Fuel for yard locomotives.	4,293 25
	18,554 37
Fuel for yard locomotives	611 90
	395 12
	99 56
ruel for yard locomotives. Water for yard locomotives Lubricants for yard locomotives Other supplies for yard locomotives Operating joint yards and terminals—Dr Operating joint yards and terminals—Cr	

OPERATING EXPENSES—CONCLUDED.

Account.	Entire line amount.	;
TRANSPORTATION EXPENSES—CONTINUED. Road enginemen. Enginehouse expenses—road. Fuel for road locomotives. Water for road locomotives	\$135,086 44,579 297,400 16,002 5,959	17 11 64
Lubricants for road locomotives. Other supplies for road locomotives. Road trainmen. Train supplies and expenses. Interlocking and block and other signals—operation. Crossing flagmen and gatemen.	2,806 154,165 24,596 87 2,888	40 55 36 11
Clearing wreeks Telegraph and telephone operation Stationery and printing Other expenses Loss and damage—freight	4,148 13,114 12,098 71,156 7,000	95 80 05 60 97
Loss and damage—baggage. Damage to property. Damage to stock on right of way. Injuries to persons. Operating joint tracks and facilities—Dr.	395 207 145 26 ,279 585	00 00 65
Total	\$1,117,522	14
General Expenses. Salaries and expenses of general officers. Salaries and expenses of clerks and attendants. General office supplies and expenses. Law expenses. Insurance. Stationery and printing. Other expenses.	42,118 35,576 10,422 29,193 23,179 4,996 11,577	20 85 17 40 13
Total	\$157,063	50
RECAPITULATION OF EXPENSES. Maintenance of way and structures. Maintenance of equipment. Traffic expenses Transportation expenses General expenses.	\$493,448 413,675 37,385 1,117,522 157,063	62 87 14
Total operating expenses	\$2,219,095	87
Ratio of operating expenses to operating revenues, per cent	68.	92

SUMMARY OF REVENUES AND EXPENSES OF OUTSIDE OPERATIONS AND OTHER PROPERTIES.

OUTSIDE OPERATIONS.

Designation.	Revenues.	Expenses.	Net revenue.
Dining and special car service Electric light and power plants	\$9,382 77 3,364 76	\$11,333 53 2,735 78	*\$1,950 76 628 98
Total	\$ 12,747 53	\$14,069 31	*\$1,321 78

RENTS RECEIVABLE.

MISCELLANEOUS RENTS.

DESCRIPTION OF PROPERTY.	Location.	Name of Lessee.	Amount.
Dwelling houses	Milo Juct., etc	Various employes	\$2,886 04

RENTS PAYABLE.

FOR LEASE OF ROAD.

ROAD LEASED.	Guaranteed interest on bonds.	Total.
Northern Maine Seaport R. R.	\$236,000 00	\$236,000 00

^{*}Deficit.

HIRE OF EQUIPMENT.

EQUIPMENT LEASED.

KIND OF EQUIPMENT.	KIND OF EQUIPMENT. NAME OF LESSEE.		Amount.	
Locomotives. Passenger trains. Freight car. Locomotives and work equipment Freight cars. Engineer work cars, steam shovel,	Great Northern Paper Co. Northern Telegraph Co. Maine Central R. R. Murray Bros. Additions and betterments. Aroostook Construction Co.	93 3	13 6 306 8 12 6	65 28 00 84 60
Adjustments	American Thread Co	32	98 (
Total		2,117	\$1,279 2	22
Adjustment on bill in previous	Pullman Co		100 (-
year	Murray Bros	1	66 (00
Total		2	\$166 (00

EQUIPMENT INTERCHANGED.

	Basis	of Co	OMPENSATION.			
KIND OF EQUIPMENT.	Locomotive-Days or Car-Days.		LOCOMOTIVE-MILES OR CAR-MILES.		Total compen- sation.	
	Number.	Rate.	Number.	Rate.		
Accrued on Equipment Borrowed. Passenger-train cars			1.711	\$0.04 .03		
Freight-train cars		35cts.	(1,940		$ \begin{cases} 3 & 42 \\ 29 & 10 \\ 69,867 & 00 \\ 30,638 & 30 \\ 6,591 & 90 \\ 923 & 18 \end{cases} $	
Total	264 ,771		127,590		\$ 108,131 35	
Accrued on Equipment. LOANED. Passenger-train cars			{ 5,338, 349		\$106 76 10 47	
Freight-train cars	$\left\{\begin{array}{c} 274,101\\ 405,200\\ 153,306\\ 5\end{array}\right.$	35cts.			123 ,345 45 141 ,820 00 45 ,991 80 1 00	
Total	832 ,612		5 ,687		\$311,275 48	

HIRE OF EQUIPMENT.

PRIVATE CARS.

CARS I	JSED.	Number	Сомра	ENSATION	ī.
Name of Owner.	Description.	car-miles.	Rate.	Amoun	t.
Armour Car Lines	Refrigerator	18 ,392		\$ 138	
Arms Palace Horse Car Co	norse	2,102		12	
Amer. Refrig. Transit Co	Reingerator	3,870	ā	29	
Champion Fibre Co	Tank	19,473	1 1	146	
Cold Blast Transp. Co		14 ,829	1 7	111	
Cherokee Tanning Ext. Co	Tank	5 ,838	1 7	43	
Cutting Car Co Cudahy's M. Refg. Co	Dark	7,628 354	0-10	45	
Central Fruit Depsatch		1 .448	å	10	
Cum. Refgr. Express	Defrigerator	222	3 "		
Chicago Refgr. Despatch	Defrigerator	878	3	1 6	
Franklin Tank Line	Tonk	71	3 "	ю	Ē
Frisco Refgr. Line	Pofrigoroton	764	3 "	5	
German American Tank Line	Tonk	954	3 11	7	
Gulf Refining Co		424	######################################	3	
Heinz Co. H. J.		536	3 "	4	
Indian Abbattoir Co	Refrigerator	372	1 1 1 1 1	2	
Merrimac Chemical Co	Tank	1 .272	3 4	9	
Merchants Desp. Trans. Co.		13,945	3 "	104	
Aissouri River Despatch	Refrigerator	318		2	
Manasha Wooden W. Co	Box		6-10 "	$oldsymbol{ ilde{2}}$	
Mather Horse & Stock CarCo.	Horse		6-10 "	_	ĺ
Penn. Tank Line		1.060		7	
Pacific Fruit Express	Refrigerator	15,601	3 "	117	i
Pullman Car Co	Sleepers	195,276	2 "	3.905	
Southern Extract Co		6,427	3 "	48	
Swift Refrigerator Lines	Refrigerator	6,345	3 "	47	(
Santa Fe Refgr. Despatch	Refrigerator	2,771	ž "	20	7
Tanners & Dyers Exp. Co	Tank	106	ž "		8
Union Tank Line	Tank	51,176	₹ "	382	Į
Union Refrigerator Co	Refrigerator	413	ā ''	3	1
White City Refgr. Despatch	Refrigerator	92			(
Western Heater Despatch	Refrigerator	907	[6	1
Total		374,298		\$5,232	

RECAPITULATION OF HIRE OF EQUIPMENT.

ACCOUNT.	Amount receivable.	Amount. payable.
Equipment leased	\$1,279 22	\$166 00
Equipment interchanged	311,275 48	108 ,131 35
Private cars		5,232 07
Total	\$312,554 70	\$113,529 42
Balance	\$199,025 28	

IMPORTANT CHANGES DURING THE YEAR.

ALL OTHER IMPORTANT PHYSICAL CHANGES.

New sidings built. 1 44 Miles. New sidings taken up 24 "
Net increase
RAILS LAID DURING YEAR AS FOLLOWS:
85 lb. steel new. 842 Tons 70 lb. steel relayers. 88 "
TIE RENEWALS.
Standard cedar. 106,121 Switch ties (sets). 146 Bridge ties (hard pine). 643
Ballast applied
WOODEN TRESTLES REPLACED.
No. 4.18— 243.8 lin. feet by 36 in. C. I. pipe culvert and earth fill. 4.35— 151.3 lin. feet by 48 in. C. I. pipe culvert and earth fill. 32.76— 416.0 lin. feet by 24 in C. I. pipe culvert and earth fill. 198.22— 107.5 lin. feet by double 8 ft. x 3 ft. concrete culvert earth fill. 202.03— 40.2 lin. feet by double 8 ft. x 3 ft. concrete culvert earth fill. 204.68— 39.6 lin. feet by double 8 ft. x 4 ft. concrete culvert and earth fill. 205.53— 40.7 lin. feet by double 8 ft. x 4 ft. concrete culvert and earth fill. A200.88— 40.4 lin. feet by single 8 ft. x 6 ft. concrete culvert and earth fill.
1,079.5
CULVERTS. New 8 cast iron pipe.

New 8 cast iron pipe New 13 wood box.

Replacement of wood	with concrete	6
	With cast iron pipe	$\begin{array}{c} 66 \\ 20 \end{array}$
	-	

ALL NEW FUNDED DEBT ISSUED.

\$500,000 par value consolidated refunding 4% bonds, for several years past held by trustees as collateral to the Aroostook County Mortgage were issued Sept. 1st, 1912, and proceeds used in retirement of \$500,000 par value Aroostook County bonds maturing Sept. 1, 1912.

Adjustments in the Book Value of Securities Owned, and Reasons Therefor.

This company did not report last year, as it should have done, the \$6,000 par value Second Mortgage Bonds held in Treasury, and which are correctly reported this year under "Securities Issued or Assumed-Held in Tresaury."

As the Northern Maine Seaport Railroad Company's property is simply leased to the Bangor and Aroostook Railroad Company for a period of 999 years, the bonded indebtedness of the former company has been for several years carried on the books of the latter company incorrectly. There has now been transferred to the books of the Northern Maine Seaport Railroad Company, \$4,720,000 Northern Maine Seaport Railroad Company's First Mortgage Railroad and Terminal 5% Bonds.

COMPARATIVE GENERAL BALANCE SHEET.

June, 30, 1912.			June 30, 1913.		
Item.	Amount.	Assets.	Item.	- Amount.	Increase.
		PROPERTY INVEST-			
		Road and Equip- ment:			
		Investment to June 30, 1907—			
511,522,604 94 3,723,799 30	\$15,246,404 24		\$11,522,604 94 3,723,799 30	\$15,246,404 24	
		Investment since			
\$6,490,445 20		June 30, 1907— Road	\$6,510,450 69		\$20,005 49
\$6,490,445 20 1,211,960 19 23,008 76	\$7,725,414 15	Equipment Gen'l expenditures.	\$6,510,450 69 1,197,710 42 23,008 76	\$7,731,169 87	*14,249 77
	\$22,971,818 39 87 341 82	Reserve for accrued		\$22,977,574 11	\$5,755 72
	07,011 02	depreciation—Cr.		98,568 93	11,227 11
	\$22,884,476 57	Securities: Securities Issued or		\$22,879,005 18	*\$5,471 39
	\$1,666,000 00	Assumed-pledged- Funded debt		\$1,166,000 00	*500,000 00
		Securities of proprie-			
		tary, affiliated and controlled com-			
	420,000 00	panies-Un- pleged-		420,000 00	
	\$2,086,000 00	Total		\$1,586,000 00	*\$500,000 00
		WORKING ASSETS.		41,000,000	
\$4 61,687 33		Cash Securities Issued or	\$632,244 10		\$170,556 77
		Assumed—Held in Treasury—			
6,000 00	\$467,687 33	Funded debt	6,000 00	\$638,244 10	
\$86,077 41		Traffic and car ser- vice balances due			
		from other com-	\$71,386 04		*14,691 3
28,326 53		Net balance due from agents and			
388,507 80		conductors Miscellaneous a c -	37,283 56		8,957 08
501,182 16	1,004,093 90	counts receivable Materials and sup-			*256,735 40
		Other working assets	382,113 70 210 81	622,766 51	*119,068 46 210 81
	\$1,471,781 23	Total		\$1,261,010 61	*\$210,770 65
		DEFERRED DEBIT ITEMS.			
		Advances— Temporary advances			
		to proprietary, af- filiated and con-		,	
. 	\$346 65	trolled companies		\$603 08	\$603 0 *346 6
	18,105 26	paid in advance		25,822 03	1
	309,341 30	count on funded		400 500 00	100 949 7
	287,956 93 79,268 00	debt		409,590 09 281,000 01	100,248 79 *6,956 9
	10,200 00	items	()	74,744 93	*4,523 0
•••••	\$695,018 14			\$791,760 14	
	\$27,137,275 94	Grand Total		\$26,517,775 93	*\$619,500 0

^{*}Decrease

COMPARATIVE GENERAL BALANCE SHEET-CONCLUDED.

JUNE 30, 1912.			June 30, 1913.		
Item.	Amount.	Liabilities.	Item.	Amount.	Increase
	\$3,198,600 00	STOCK. Capital stock— Common stock not held by company		\$3,198,600 00	
	\$20,472,000 00	MORTGAGE, BONDED AND SECURED DEBT. Funded Debt— Mortgage bonds held by company. Mortgage bonds not held by company.	\$6,000 00 19,966,000 00		
	935,000 00	Eouipment trust obligations not held by company	10,000,000 00	\$19,972,000 00 743,000 00	*\$500,000 00 *192,000 00
	\$21,407,000 00			\$20,715,000 00	
	J	Working Liabil- ities. Loans and bills pay- able. Traffic and car ser- vice balances due		\$1,527,589 4 8	\$344,067 4 37
	239,663 07	nies	······································	12,562 21 220,178 53	*5,323 99 *19,484 54
		counts payable Matured interest,		21 ,896 45	*108,424 00
		dividends and rents unpaid Other working lia- bilities		266,462 50 16,945 60	19,282 1 16
	\$1,818,572 17	Total	• • • • • • • • • • • • • • • • • • • •	\$2,065,634 77	\$247,062 60
••••••••••••	\$314,750 00	ACCRUED LIABILITIES NOT DUE. Unmatured interest, dividends and rents payable		\$210,106 10	*\$104,643 90
	\$314,750 00	Taxes accrued		\$214,268 68	4,162 58 *\$100,481 32
		DEFERRED CREDIT ITEMS. Operating reserves		\$30,230 48	\$30,230 48
	• • • • • • • • • • • • • • • • • • • •	Other deferred credit Items		21,041 14	21,041 14
	\$1 61,9 4 8 63	TotalAPPROPRIATED SUR-PLUS. Additions to property since June 30,	•	\$ 51,271 62	\$51,271 62
	\$236 405 14	1907, through income PROFIT AND LOSS. Balance		161,948 63	
	\$230,405 14 \$27,137,275 94	Grand total		\$111,052 23 \$26,517,775 93	*\$125,352 91 *\$619,500 01
	, ,			,,,,,,	

^{*}Decrease.

EMPLOYEES AND SALARIES.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers. Other officers. General office clerks Station agents Other station men. Enginemen.	6 26 99 104 162 71	8,137 30,943 33,281 45,436 24,070	\$47,881 77 53,280 17 81,067 50 78,384 61 88,336 04 94,923 46	2 35 1 94 3 94
Firemen Conductors Other trainmen Machinists Carpenters Other shopmen Section foremen Other trackmen	84 54 151 35 30 293 129 375	20 ,522 53 ,664 9 ,648 8 ,123 87 ,210 38 ,928	57,391 47 68,758 00 123,017 65 25,205 18 20,184 26 189,138 62 87,588 59 175,357 71	2 39 3 35 2 29 2 61 2 48 2 17 2 25 1 75
Switch tenders, crossing tenders, and watchmen Dispatchers All other employees and laborers	7 · 10 80	3 ,236	3,090 50 11,793 01 42,931 08	1 31 3 64 2 25
Total (including "general officers") Less "general officers"	1,716 6		\$1,248,329 62 47,881 77	\$2 44 25 85
Total (excluding "general officers")	1,710	508,788	\$1,200,447 85	\$2 36
DISTRIBURION OF ABOVE. Maintenance of way and structures. Maintenance of equipment Traffic expenses. Transportation expenses General expenses. Outside operations	626 373 11 650 49	110,043 3,448	\$350,529 83 247,774 71 13,737 50 541,745 53 89,429 65 5,112 40	\$2 06 2 25 3 98 2 61 5 25 2 07

TRAFFIC AND MILEAGE STATISTICS.

Item.	Column for number passen-	Columns Revenue Rates	AND
	gers, tonnage, etc.	Dollars.	Mills.
Passenger Traffic. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of road Average distance carried, miles Total passenger revenue Average amount received from each passenger Average receipts per passenger per mile Total passenger service train revenue Passenger service train revenue per mile of road Passenger service train revenue per mile	27,143,462 43,049 34.73	626 ,929	17
Fassenger service train revenue per finie of road Passenger service train revenue per train-mile. FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile. Number of tons carried one mile per mile of road Average disrance haul of one ton, miles. Total freight revenue. Average amount received for each ton of freight Average receipts per ton per mile. Freight revenue per mile of road. Freight revenue per train-mile.	1,620,065 213,939,597 339,306 132.05	2,452,486 1 3,889	46
TOTAL TRAFFIC. Operating revenues per mile of road. Operating revenues per train-mile. Operating expenses. Operating expenses per mile of road. Operating expenses per train-mile. Net operating revenue. Net operating revenue		2,219,095 3,519	31 11 877 87 47 44 593 47
Average number of passengers per car-mile Average number of passengers per train-mile Average number of passenger cars per train-mile. Average number of tons of freight per loaded car-mile. Average number of tons of freight per train-mile. Average number of freight cars per train-mile Average number of loaded cars per train-mile Average number of empty cars per train-mile Average mileage operated during year	33 3.41 17.55 275.67 23.87 15.83		

TRAFFIC AND MILEAGE STATISTICS.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE.		
Revenue Service:	799 764	
Freight locomotive-miles	777 .279	
Mixed locomotive-miles	608, 71	l
Special locomotive-miles	1,384	
Switching locomotive-miles	104,994	
Total revenue locomotive mileage		1 ,748 ,029
Nonrevenue service locomotive-miles		57,567
CAR MILEAGE.		
Revenue Service: Freight Car Miles—		
Loaded	12,186,044	
Empty		
Caboose	717,383	
Total freight car-miles		18 ,525 ,696
Passenger Car-Miles—		
Passenger	1,694,286	
Sleeping, parlor, and observation	193,146	
Other passenger-train cars	929,097	
Total Passenger car-miles		2 ,816 ,529
Special Car-Miles—	10.671	
Freight—loaded		
Passenger		
Total special car-miles		11 ,738
Total revenue car mileage		21 ,353 ,963
•		
Nonrevenue service car-miles		311 ,336
TRAIN MILEAGE.		
Revenue Service:	700 074	
Freight-train miles		
Mixed train-miles.	67,722	
Special train-miles	931	
Total revenue train mileage		1 ,535 ,055
Nonrevenue service train-miles		96 000
Nonrevenue service train-miles		989, 26

FREIGHT TRAFFIC MOVEMENT.

(COMPANY'S MATERIAL EXCLUDED.)

					17.00
	Соммодіту.	Freight originating on this road.	Freight received from connecting roads and other carriers.	TOTAL FR TONNA	
		Whole tons	Whole tons	Whole tons	Per cent.
Products of Agriculture	Grain Flour Other Mill Products Hay Fruit and Vegetables Other products of agriculture.	6,358 487 6,088 19,104 373,760	17,051 4,183 7,998 13 758 218	23 ,409 4 ,670 14 ,086 19 ,117 374 ,518	00.29 00.87 01.18 23.12
	Total	405 ,922	30,221	436,143	26.92
Products of Animals.	Live stock. Dressed Meats. Other packing-house products Poultry, game and fish. Wool. Hides and leather Other products of animals.	293	477 101 1,904 30 16 2,293 1,246	1,973 101 1,904 323 16 6,517 2,273	00.01 00.12 00.02 00.00 00.40
	Total	7,040	6,067	13,107	·
Products of Mines.	Anthracite coal. Bituminous coal. Coke.		41,594 106,938 208 20	41,594 106,938 208 20	02.57 06.60 00.01
Wines.	Stone, sand and other like articles. Other products of mines	12,146 29,055	780 4 ,422	$12,926 \\ 33,477$	00.80 02.07
	Total	41,201	153,962	195,163	12.05
Products of Forests.	Lumber Other products of forests	352,930 236,098	3,616 1,096	356,546 237,194	22.01 14.64
	Total	589,028	4 ,712	593 ,740	36.65
Manufac-	Petroleum and other oils Sugar. Naval stores. Iron and steel rails. Other castings and machinery Bar and sheet metal.	585	4,281 2,477 145 914 3,482 32	4,436 2,477 730 914 5,816	$\begin{array}{c} 00.27 \\ 00.15 \\ 00.04 \\ 00.06 \\ 00.36 \end{array}$
tures.	Cement, brick and lime. Agricultural implements. Wagons, carriages, tools, etc. Household goods and furniture Other manufacturers.	5,711 311 241 1,121 218,272	14 ,701 1 ,269 249 53 29 ,696	20,412 1,580 490 1,174 247,968	$01.26 \\ 00.10 \\ 00.03 \\ 00.07 \\ 15.31$
	Total	228 ,730	57 ,299	286,029	17.65
Miscellaneou	s: Other commodities not menve	46 ,479 5 ,392	42,174 1,838	88,653 7,230	05.47 00.45
	nnage	1,323,792	296 ,273	1,620,065	

SELECTED COMMODITIES.

. Commodity.	Freight carried in carload lots.	Ton-mileage of freight carried in carload lots.	Revenue from freight carried in carload lots.	Revenue per ton per mile from freight carried in carload lots.
	Whole tons.	Ton-miles.	Dollars.	Cts. Mills
Grain Hay Live stock Dressed meats Anthracite coal Bituminous coal. Lumber	23,410 19,118 1,974 100 41,593 106,938 356,545	4,780,906 1,881,280 280,225 10,789 4,326,177 10,916,093 55,044,041	52,686 29,468 7,032 488 37,372 75,911 462,672	1 566 2 509 4 523 864 695

DESCRIPTION OF EQUIPMENT.

•	Number 30, 1912.	Numb	Numl durin	Number 30, 1913.		MBER WITH-
Ітем.	per on June 12.	Number added during year.	Number retired during year	per on June 13.	Train brake.	Automatic coupler.
Locomotives—Owned or Leased. Passenger	30	1	1	30	30	30
Freight Switching	59 9		i 	58 9	58 9	58
Total locomotives in service Less locomotives leased	98 15	1	2	97 15	97 15	97 15
Total locomotives owned	83	1	2	82	82	82
CARS—OWNED OR LEASED. In Passenger Service: First-class cars. Combination cars. Dining cars. Baggage, express and postal cars. Other cars in passenger service.	50 11 2 23 2			50 11 2 23 23	50 11 2 23 2	50 11 2 23 2
Total	88			88	88	88
In Freight Service: Box cars. Flat cars. Stock cars.	2,687 2,539 109	10 54 1	28 92 1	2,669 2,501 109	2,669 2,501 109	2,669 2,501 109
Total	5 ,335	65	121	5 ,279	5 ,279	5,279
In Company's Service: Officers' and pay cars. Gravel cars. Derrick cars. Caboose cars. Other Road cars.	3 1 6 43 86	i	1	2 1 6 44 86	2 1 6 44 86	$\begin{array}{c} 2 \\ 1 \\ 6 \\ 44 \\ 86 \end{array}$
Total	139	1	1	139	139	139
Total cars in service	5,562 1	66	122	5,506 1	5,506 1	5,506 1
Total cars owned	5,561	66	122	5,505	5,505	5,505

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE (OWNED.	Line oper unde	Tot mil ope	New cons duri	RAILS.		
Line in Use.	Main line.	Branches and spurs.	Line operated under lease.	New line constructed during year. Total mileage operate. Line coperated		Steel.		
ENTIRE LINE. Miles of single track	155.13	418.34	57.05	630,55			630.52	
Miles of second track	6.46		23.83	30.29			30.29	
Miles of yard track and sidings	63.39	87.18	42.72	193.29	1.20		193.29	
Total mileage operated (all tracks)	224.98	505.52	123.60	854.10	1.20		854.10	

ACCIDENTS TO PERSONS.

A. ACCIDENTS RESULTING FROM THE MOVEMENT OF TRAINS, LOCOMOTIVES, OR CARS.

	RAILWAY EMPLOYES.								
KIND OF Accident. ◆	Trair	nmen.	Shop	men.		her oyes.	Tot	tal.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	
Coupling or uncoupling. Falling from trains, locomotives or cars. Jumping on or off trains, locomotives or cars. Struck by trains, locomotives or cars Other causes.			_i					1 6 3 7	
Total		16	1			1	1	17	

ACCIDENTS TO PERSONS—CONTINUED.

				Or	HER I	PERSON	ıs.	
KIND OF ACCIDENT.	Passe	engers.		es- sing.		tres-	То	tal.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Collisions. Jumping on or off trains, locomotives or cars.		2	1	1			1	1
STRUCK BY TRAINS, LOCOMOTIVES OR CARS. At highway crossings At other points along track Other causes Total		2 4	1 2	1 1 3		4	i 	$-\frac{\frac{4}{1}}{7}$

Summary.	Тот	PAL.
(Tables A and B.)	Killed.	Injured.
Table A. Railway employes.	1	17
Railway employes. Passengers. Other persons.	······ż	4 7
Table B. Railway employes	1	25
Grand total	4	53

ACCIDENTS TO PERSONS-CONCLUDED.

B. Accidents Arising from Causes Other than Those Resulting from the Movement of Trains, Locomotives or Cars.

			RA	ILWAY	Емри	OYEES	•			
KIND OF ACCIDENT.	Station men		Shopmen.		Tracl	men.	Other employees.		Tot	al.
22.00	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Handling tools, machinery, etc. Getting on or off locomotives or cars at rest. Other causes		 i	i	6 1 6		2		i	i	16

RENEWALS OF RAILS AND TIES.

NEW RAILS L	AID DURI	ng Y	EAR.	NEW TIES LAID DURING YEAR.			
Kind.	Tons.	Weight per yard. Pounds	Average price per ton at dis- tributing point Dollars.	Kind.	Number.	Average price at distributing point. Cents.	
Steel	842	85	30.82	Switch ties, cedar Hard pine bridge ties	106,121 8,365 643 115,129	104.3	

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—tons— bituminous.	Fuel oil— gallons.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE. Freight. Passenger. Mixed Special Switching Nonrevenue service. Total Gasoline electric motor car. Average cost at distributing point.	19,632 3,793 73 4,201 2,429 85,450		71,608 1,384 164,994 57,567 1,755,236 50,360	118.01 57.04 94.34

CHARACTERISTICS OF ROAD

BRIDGES, TRESTLES, TUNNELS, ETC.

ITEM.	No.	Aggregate length.	Minimum length.	Maximum length.	Item.	No.	Height lowest a surface rail.	bove of
		Feet.	Feet.	Feet.			Feet.	In.
BRIDGES. Stone	8 119	148 13,805	12 13	781	OVERHEAD HIGHWAY CROSSINGS. Bridges.	3	13	
Wooden Total	ll	142	142	142	OVERHEAD RAILWAY CROSSINGS. Bridges, steam	1	21 15	:::
Trestles	16	3 ,495	13	1,175	Total	2		

Gage of track, 4 feet, 81 inches. 630.52 miles.

TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	NAME OF OWNER.	NAME OF OPERATING COMPANY.
671.40	2,121.10	Northern Telegraph Co	Northern Telegraph Co.

Report of the Boston and Maine Railroad for the Year Ending June 30, 1913.

HISTORY.

Name of common carrier making this report. Boston and Maine Railroad.
Date of organization. June, 1835.

Under laws of what states organized. Commonwealth of Massachusetts, State of New Hampshire, State of Maine.

If a consolidated Company, name the constituent companies. Give reference to charters of each and all amendments of same. Boston and Portland Railroad of Massachusetts, Boston and Maine Railroad of New Hampshire, Maine, New Hampshire and Massachusetts Railroad of Maine.

For all acts prior to 1901, passed in the States of Massachusetts, New Hampshire and Maine, see Railroad Commissioners report of 1900 and for years 1900 to 1911 see report of 1911.

report of 1911.

STATE OF MASSACHUSETTS.

1911. Chap. 139. An act relating to the widening Mt. Auburn St. Bridge, Cambridge,

Mass.
1911. Chap. 465. An Act authorizing the purchase of electricity for operating trains in Hoosac Tunnel
1911. Chap. 496. An Act relating to the separation of grades at Winchester, Mass.
1912. Chap. 492. An Act relating to the abolition of grade crossings in Lynn, Mass.

An Act relating to the abolition of grade crossings in Charlestown.

Mass. 1912.

1912. Chap. 698. An Act providing for the location of the East Boston Terminal R. R. Co. property along the location of the Boston and Maine R. R. 1912. Chap. 727. An Act authorizing the Connecticut River Railroad Co. to acquire the property, rights and franchises of the Vermont Valley R. R. of Vermont and the Sullivan County Railroad of New Hampshire.

STATE OF NEW HAMPSHIRE.

1911. Chap. 337. An Act authorizing the extension of the Connecticut River Railroad.

STATE OF MAINE.

1911. Chap. 189. An Act relative to the Portland Terminal Company

DIRECTORS.

Name.	Post-Office Address.	Date of Expiration of Term.
Alvah W. Sulloway. Richard Olney. Samuel Hemingway. Charles F. Linsley. Frederic C. Dumaine. Edwin F. Greene. James M. Prendergast. Fred E. Richards. Edward P. Ricker. Charles S. Mellen. Walter C. Baylies. Robert M. Burnett. Philip Dexter. Theodore N. Vail. Alexander Cochrane. William Skinner.	New Haven, Conn Meriden, Conn Concord, Mass. Wayland, Mass Boston, Mass Portland, Maine. S. Poland, Maine New Haven, Conn	October 8, 1913.

PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.
Chairman of the Board	Lucius Tuttle	Boston, Mass.
President	*Charles S. Mellen	Boston, Mass.
Vice-President	*Timothy E. Byrnes	Boston, Mass.
Vice-President	*Henry J. Horn	Boston Mass.
Vice-President	William J. Hobbs	Boston, Mass.
Vice-President	Benjamin Campbell	Boston, Mass.
Corporation Clerk	Arthur B. Nichols	Boston, Mass.
Treasurer	Herbert E. Fisher	Boston, Mass.
General Solicitor	Edgar J. Rich	Boston, Mass.
General Counsel		
General Auditor		
General Manager	Benjamin R. Pollock	Boston, Mass.
Mgr. of Purchases & Supplies	Harry A. Fabian	Boston, Mass.
Chief Engineer	Arthur B. Corthell	Boston, Mass.
General Superintendent	William F. Ray	Boston, Mass.
Freight Traffic Manager	Amos S. Crane	Boston, Mass.
General Freight Agent	George H. Eaton	Boston, Mass.
General Passenger Agent	Charles M. Burt	Boston, Mass.
Commissioner, Real Estate, etc.		

Mr. Charles S. Mellen resigned as President and Director of this Company on July 16, 1913, and the vacancy was filled by the election of Mr. Morris McDonald on that date.

Mr. Henry J. Horn, Vice-President resigned July 31, 1913, vacancy not filled.

Mr. Timothy E. Byrnes, Vice-President resigned August 31, 1913, vacancy not filled. The present Board of Directors elected at the annual meeting October 8th, 1913, are as follows:

Richard Olney	Boston, Mass.		
Alvah W. Sulloway	Franklin, N. H.	· ·	
Lucius Tuttle	Brookline, Mass.	•	
Frederic C. Dumaine	Concord, Mass.		
James M. Prendergast	Boston, Mass.		
Edwin Farnham Greene	Wavland, Mass.		
Fred E. Richards			
Edward P. Ricker	So. Poland, Maine.		
Alexander Cochrane	Boston, Mass.		
Morris McDonald	Portland, Maine.		
Howard Elliott	Boston, Mass.		
Charles W. Bosworth	Springfield, Mass.		
Edward B. Winslow	Portland, Maine.	ļ	
Frank P. Carpenter	Manchester, N. H.		
James D. Upham			
George N. Prouty	Newport, Vt.	}	
Samuel Carr	Boston, Mass.		

^{*}Resigned (Subsequent to June 30, 1913.).

TRANSPORTATION CORPORATIONS CONTROLLED BY RESPONDENT.

	Control.						
Name.	Sole or joint.	How	V ESTABLIS	HED.	Extent.	Direct or indirect	
Active Corporations.			-		Per Cent.		
Concord & Claremont, N. H.							
R. R. Conway Electric Street Ry. Co.	Sole	Stock	ownership	1	99.8	Direct.	
Conway Electric Street Ry. Co.	"	44	"	2	59.2	44	
Franklin & Tilton R. R		**	44	3.,	100.	**	
Maine Central R. R	"	4.6	**		64.4		
Mount Washington Ry. Co	**		**	4	100.		
Newport & Richford R. R. Co.	"	"	4.6	5	100.	**	
Peterborough & Hillsboro R. R.	44	**	**	6	100.	**	
St. Johnsbury & Lake Cham-			•				
plain R. R. Co	"	**	44	7	54.6	**	
Sullivan County R. R	"	**	**	8	100.	44	
Vermont Valley R. R	"	**	**	9	99.9	44	
York Harbor & Beach R. R. Co.	"	**	4.6		89.	4.6	
Montpelier & Wells River R. R.	"	**	"	8		"	
Barre R. R. Co	"	**	. 44	8		••	
Barre Branch R. R. Co	**	**	**	8		"	
Troy Union R. R	*Joint	**	44	2	25.	41	

^{*}Other parties to agreement for joint control: N. Y. C. & H. R. R., 50% . D. & H . Co., 25% .

EXPLANATORY REMARKS.

97% owned by the Northern R. R., a leased road, 2.8% owned by B. & M. R. R. Owned by Fitchburg R. R., a leased road. The Concord & Montreal R. R. and Northern R. R., both leased roads, each own

50%.

- Owned by the Concord & Montreal R. R., a leased road. Owned by the Connecticut & Passumpsic River R. R. Co., a leased road. Owned by the Northern R. R.
- when by the Notcherf R. R. 7. 53.4% owned by Boston & Lowell R. R. Corp., a leased road; 1.2% owned by & M. R. R. 8. 3. Owned by Vermont Valley R. R. See note 9. 9. Owned by Connecticut River R. R., a leased road. B.

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors, October 9, 1912.

Date of last closing of stock books before end of year for which this report is made.

October 2, 1912.

Total number of stockholders of record at the date required in answer to Question 2.

8107.

Has each share of stock one vote? Yes.

Has any issue of securities contingent voting rights? No.

Has any issue of securities special privileges in the election of directors? No.

Did any other corporation or corporations, transportation or other, control the respondent on June 30, 1913? Yes.

If control was so held, state:

The form of control, whether sole or joint. Sole.

The name of the controlling corporation or corporations. Boston Railroad Holding Co.

The manner in which control was established. Purchase of a majority of Capital Stock

The extent of control.

The extent of control. 52.9%. Whether control was direct or indirect. Direct.

Did any individual, association or corporation, as trustee, control the respondent on June 30, 1913? No.

ROAD OPERATED—ENTIRE LINE.

		<u> </u>		
Name.	Ter	To	Miles of line for each road named.	Miles of line for each class of roads named.
Boston & Maine Railroad— Portland Div. (Via Dover) Portland Div. (Via Ports- mouth) Portland (Conway Section) Southern Division Worc.Nash.&Portland Div.	Boston, Mass Jewett, Maine N. Cambridge, Mass.	Rigby, Maine Intervale, N. H Northampton, Ms	104.90 73.37 95.69	
Orchard Beach Branch Charlestown Branch Saugus Branch Chelsea Beach Branch Swampscott Branch Marblehead Branch Lawrence Branch Gloucester Branch Essex Branch Newburyport City Branch Salisbury Branch Dover Branch	Wakefield Jct., Ms. Lawrence, Mass. Bradford, Mass. Newton Jct., N. H. Dover, N. H. Rollinsford, N. H. Old Orchard, Me. E. Somerville, Mass. Everett Jct., Mass. Revere Jct., Mass. Revere Jct., Mass. Salem, Mass. Salem, Mass. Bewerly, Mass. H. & Wenham, Ms. Freight Tracks in Salisbury, Mass. Portsmouth, N. H. Sanbornvile, N. H.	Wakefield Jct., Ms. Newburyport, Ms. N. H. State Line. Georgetown, Mass. Merrimac, Mass. Alton Bay, N. H. Somersworth, N. H. Camp Ellis, Maine. Charlestown, Mass. Saugus River, Jct. Marblehead, Mass. Marblehead, Mass. Marblehead, Mass. Rockport, Mass. Rockport, Mass. Rockport, Mass. Newburyport, Mass. Amesbury, Mass. Amesbury, Mass. Dover, N. H. Wolfboro, N. H.	3.52 19.89 16.94 6.00 1.97 3.79 10.88 12.03	
Total branch lines			18.10	200.89
Leased Lines. Lowell & Andover Railroad Manchester & Lawrence R. R. Kenneb'k, Kenneb'p't R. R. Boston & Lowell R. R. Mystic Branch. Lexington Branch. Lexington Branch. Middlesex Central Branch Bedford & Billerica Branch Woburn Branch. Stoneham Branch. Lawrence Branch. Salem & Lowell Branch. Lowell & Lawrence Branch Manchester & Keene Br Nashua & Lowell Railroad Stony Brook Railroad. Wilton Railroad.	Manchester, N. H. Kennebunk, Me Boston, Mass Mystic Jct., Mass Somerville Jct., Ms. Lexington, Mass. Bedford, Mass. Winchester, Mass Winchester, Mass Windigton, Mass Tewksbury Jct., Ms. Lowell, Mass Greenfield, N. H. Lowell, Mass N. Chelmsford, Mass	N. Woburn Jet., Ms. Stoneham, Mass. Wilmington Jet. Peabody, Mass. Lawrence, Mass. Keene, N. H. Nashua, N. H. Aver, Mass.	8.11	

^{*}Total length .37 mile, of which .12 mile is leased.

[†]Total length 21.51 miles of which 3.41 miles is leased.

ROAD OPERATED—ENTIRE LINE.

Concord & Montreal Railroad Hooksett Branch Mr. Washington Branch Mr. Washington Branch Mr. Washington Branch Manch & N. Weare Branch Lake Shore Branch	ROAD OFERATED—ENTIRE MINE.						
A Manch. & Keene Branch Greenfield, N. H. Conco. & Manch. Elec. Br. Concord, N. H. Nashua & Acton Railroad. Nashua & Acton Railroad. Nashua & Acton Railroad. Nashua & M. H. N. Acton, Mass. 20. 12 New Boston Railroad. Parkers, N. H. New Boston, N. H. Suncook Valley Railroad. Suncook Valley Railroad. Suncook Valley Railroad. Suncook, N. H. Portamouth, N. H. Portamouth, N. H. Suncook, N. H. Portamouth, N. H. Suncook, N. H. Portamouth, N. H. Suncook, N. H. Portamouth, N. H. Suncook, N. H. Portamouth, N. H. Suncook, N. H. Portamouth, N. H. Suncook, N. H. Sunco	Name.			Miles of line for each road named.	Miles of line for each class of roads named.		
Horn Pond Branch Railroad Woburn Branch. Horn Pond Wo., Ms. Citizens Ry. Materials Co. Ex. Portsmouth Elec. Ry. Portsmouth, N. H. Greenl'd Paraden. H 3.41 Trackage Rights. Portland Terminal Co. Rigby, Maine. Port., Me., Union Sta. 4.41 Portland Terminal Co. Westbrook. Port., Me., Union Sta. 7.51 Portland Terminal Co. Cumberland Mills. Port., Me., Union Sta. 7.51 N. Y., N. H. & H. R. North Acton, Mass. Concord Jct., Mass. 4.21 B. & A. R. R. Connect. Track. Winchendon, Mass. 21 Troy Union R. R. Junction to Station Troy, N. Y. 2.03 Grand Trunk, R. R. Lennoxville, P. Q. Sherbrooke, P. Q. 2.95	Manch. & Keene Branch Conc. & Manch. Elec. Br Nashua & Acton Railroad New Boston Railroad Concord & Portsmouth R. R. Suncook Valley Railroad Pemigewasset Valley Branch Franklin & Tilton Railroad Bristol Branch Concord & Claremont, N. H. Hillsboro Branch Peterboro & Hillsboro Branch Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Branch Marlboro Branch Greenville Branch Marlboro Branch Marlboro Branch Marlboro Branch Saratoga Branch Worcester Branch Worcester Branch Schulerville Branch Schulerville Branch Vermont & Mass. R. R. Turners Falls Branch Troy & Bennington Railroad Connecticut River Railroad Connecticut River Railroad Connecticut River Railroad Connecticut River Railroad Connecticut Branch East Deerfield Branch Ashuelot Branch Conn. & Pass. Rivers R. R. Massawippi Valley Railroad Stanstead Branch	Greenfield, N. H. Concord, N. H. Nashua, N. H. Parkers, N. H. Manchester, N. H. Suncook, N. H. Plymouth, N. H. Franklin Jct., N. H. Concord, N. H. Franklin, N. H. Contocook, N. H. Peterboro, N. H. Boston, Mass Greenfield, Mass. Vt. State Line So. Ashb'nham, Ms. Freight Tracks in W. Cambridge, Ms. So. Acton, Mass Ayer, Mass Squannacook Jct. So. Ashb'nham, Ms. Freight Tracks in W. Cambridge, Ms. So. Ashb'nham, Ms. Freight Tracks in The Control of the Control T	Keene, N. H. Manchester & Penacook, N. H. N. Acton, Mass. N. Acton, Mass. N. H. Portsmouth, N. H. Portsmouth, N. H. Pittsfield, N. H. Lincoln, N. H. Lincoln, N. H. White River Jct. Bristol, N. H. Hillsboro, N. H. Hillsboro, N. H. Hillsboro, N. H. Hillsboro, N. H. Fitchburg, Mass. Rotterdam, Jct. Troy, N. Y. Bellows Falls, Vt. Boston, Mass. Waltham, Mass. Waltham, Mass. Waltham, Mass. Waltham, Mass. Waltham, Mass. Waltham, Mass. Waltham, Mass. Waltham, Mass. Toroy, N. H. Milford, N. H. Milford, N. H. Saratoga, N. Y. Schuylerville, N. Y. Greenfield, Mass. Turners Falls. Vt. State Line Brattleboro, Vt. Chicoppe Falls Easthampton, Mass. East Deerfield. Keene, N. H. Canada Line Lennoxville, P. Q.	28.70 20.12 5.19 39.87 17.41 22.93 4.950 33.41 69.50 14.60 18.51 105.25 40.30 53.85 66.63 12.35 35.74 21.73 25.78 28.00 25.78 28.00 26.10			
Portiand Terminal Co. Westbrook. Port., Me., Com. St. 3.84 Portland Terminal Co. Westbrook. Port., Me., Union Sta. 7.51 Portland Terminal Co. Cumberland Mills. Port., (ForeRiv.Yd.) 3.80 N. Y., N. H. & H. R. North Acton, Mass. Concord Jct., Mass. 4.21 Roy Union R. R. Junction to Station Grand Trunk, R. R. Lennoxville, P. Q. Sherbrooke, P. Q. 2.95 28.9	Horn Pond Branch Railroad Citizens Ry. Materials Co. Ex. Portsmouth Elec. Ry TRACKAGE RIGHTS.	Portsmouth, N. H.	Greenl'd ParadeN.H	3.41	4.00		
	Portland Terminal Co. Portland Terminal Co. Portland Terminal Co. N. Y., N. H. & H. R. R. B. & A. R. R. Troy Union R. R. Grand Trunk, R. R.	Rigby, Maine. Westbrook. Cumberland Mills. North Acton, Mass. Connect. Track. Junction to Station Lennoxville, P. Q	Port., Me., Com. St. Port., Me., Union Sta. Port., (ForeRiv. Yd.) Concord Jct., Mass. Winchendon, Mass. Troy, N. Y. Sherbrooke, P. Q.	3.84 7.51 3.80 4.21 2.03 2.95			
Grand total	Grand total				2,301 90		

ROAD OPERATED—STATE OF MAINE.

	Termini.			Miles of for each of roads	
NAME.	From	То	Miles of line for each road named.	f line n class s named.	
Boston & Maine.					
MAIN LINES. Portland Div. (Dover Route) Portland Div. (Ports. Route) Portland Div. (Conway Sect.) Worcester, Nashua & Port-	Jewett, Maine	So. Berwick, Maine	2.92		
land Div	New Hampshire Line	Westbrook (Gorham Line)	41.92		
Total main lines				132.14	
BRANCH LINES. Orchard Beach Branch	Old Orchard, Maine	Camp Ellis, Maine	3.27	3.27	
LEASED LINES. Kenneb'k&Kenneb'p't R.R.	Kennebunk, Me	Kenneb'p't Maine	4.50	4.50	
				139.91	
TRACKAGE RIGHTS. Portland Terminal Co Portland Terminal Co Portland Terminal Co	Rigby, Maine	Port. (Com. St.)	3.84		
Portland Terminal Co	Line)	Port. (Union Sta.)	•		
Total mileage operated		•		19.56	

OUTSIDE OPERATIONS AND OTHER PROPERTIES.

OUTSIDE OPERATIONS.

Designation.	Character of business.	Title Owned leased, etc.	State or territory.
Portsmouth Electric Ry	Pass. on Street Ry		New Hampshire.
Concord & Manchester El. Br Steamer Mt. Washington	Pass. on Street Ry Passenger and freight on	Leased	
Steamer Lady of the Lake		1	_
Portsmouth Bridge	Lake Memphremagog. Toll Bridge	Owned	New Hampshire and Maine.
Dover Point Bridge	Toll Bridge	Owned Leased	New Hampshire. Vermont and New
Pemigewasset Valley Stage Line Mystic Elevator	Grain Elevator	Leased	Massachusetts.
Hoosac Elevator	Stock yard service	Leased	New York.
West Lebanon Stock Yards Hoosac Tunnel Docks	Stock yard service Freight storage	$\begin{array}{c} \operatorname{Leased} \dots \\ \operatorname{Leased} \dots \end{array}$	New Hampshire. Massachusetts.
Dining Cars	Dining car service	Owned	Maine, New Hamp- shire, Massachu- setts, New York and Vermont.
Coal Discharging Plant Icing Plant	Discharging coal Icing cars	Leased Leased	Massachusetts. Massachusetts.

OTHER PROPERTIES.

Designation.	State or Territory.	Net investmer	nt.
Real estate	Mass., N. H. & Vt	\$73,091	82
Track material loaned	New Hampshire	141 ,479	95
Total		\$214,571	77

ROAD OR TRACKS ACQUIRED BY RESPONDENT THROUGH LEASE OR OTHER AGREEMENT.

	Miles.		LE	ASE OR AGREEMENT.
NAME OF OWNING COMPANY.	of line.	Date.	Term.	Concise Summary of Provisions.
Boston and Lowell R. R. Corpn	111.27	June 22, 1887	99yrs. from Apr.1,1887	For 7% on capital stock until January 1, 1897—8% there- after. Interest on funded debt and organization expenses
Conn. and Pass. Rivers R. R. Co.	110.30	June 1, 1887	99 yrs.from Jan.1,1887	For 5% on capital stock first ten years—6% thereafter. Interest on funded debt and organization expenses.
Massawippi Valley Railway	35.46	December 27, 1871	999 yrs.from Jul.1,1870	For 5% on \$400,000 capital stock first ten years—6% thereafter and interest on funded debt.
Nashua and Lowell R. R. Corpn.	14.50	November 10, 1880	99 yrs. fromOct.1,1880	For \$65,000 per annum. Increased April 1, 1887 to \$73,000, which includes \$1,000 organization expenses.
Northern Railroad	82.91	December 30, 1889	99 yrs.from Jan.1,1890	For 5% on capital stock first seven and one-half years—6% thereafter. Interest on funded debt and organization expenses. Assumes interest on first mortgage bonds of C. and C. and P. and H. Railroads.
Concord and Claremont, N.H.R.R. Peterboro and Hillsboro R. R	$\{70.90 \\ 18.51 \}$	Included in Northern Railroad lease.		and of and 1. and 11. Italifoads.
Peterboro Railroad	10.50	April 1, 1893		For 4% on capital stock and organization expenses. For $6\frac{1}{2}\%$ on capital stock to January 1, 1890—7% thereafter and organization expenses.
Wilton R. R. Co		February 1, 1884 June 29, 1895	99 yrs.from Oct.1,1883 91 yrs.from Apr.1,1895	For 7% on capital stock to January 1, 1891—8½% thereafter. For 7% on capital stock, interest on funded debt and organization expenses.
Concord and Portsmouth R. R Franklin and Tilton R. R	4.95	October 8, 1895	91 yrs.from Apr.1,1895	For 7% on capital stock and organization expenses. For \$1.00 per annum and organization expenses.
New Boston R. R. Co	22.93	March 31, 1883	100 yrs.fromFeb.1,1882	For 4% on cost of construction not to exceed \$70,000. For 6% on capital stock and organization expenses. For 3% on capital stock and organization expenses.

ROAD ACQUIRED BY RESPONDENT THROUGH LEASE OR OTHER AGREEMENT-CONCLUDED.

	Miles		ASE OR AGREEMENT.	
Name of Owning Company.	of line.	Date.	Term.	Concise Summary of Provisions.
Connecticut River R. R. Co	80.89	January 1, 1893	. 99 yrs.from Jan.1,1893	For 10% on capital stock, interest on funded debt and or ganization expenses.
Fitchburg R. R. Co	394.14	June 30, 1900	. 99 yrs.from July1,1900	For 5% on preferred stock, 1% on common stock, interest of funded debt and organization expenses.
Troy and Bennington R. R. Co	5.04	October 12, 1872	Perpetuity from Aug.	For the sum of \$15,400 per annum.
Vermont and Mass. R. R. Co	58.58	January 1, 1874	999 yrs.fromJan.1,1874	For 4% on capital stock first two years—5% next two years—6% thereafter. Interest on funded debt and organizatio expenses. Further agrees to assume 20% of the bonds a maturity and 20% of each subsequent reissue.
Kennebunk and Kennebunkport				-
R. R. CoLowell and Andover R. R. Co	4.50 8.85	June 18, 1883 October 18, 1875	99yrs.fromMay15,1883 99 yrs.from Dec.1,1874	For $4\frac{4}{9}$ on capital stock. For 7% per annum on cost of construction not to excee \$750,000.
Manchester & Lawrence R. R. Co.	22.39	June 1, 1887	. 50 yrs.from Sept.1,1887	For 10% on capital stock, interest on funded debt and or ganization expenses.
*Horn Pond Branch R. R	0.59	•		Power or barrow.

^{*} The Horn Pond Branch Railroad (0.59 mile) is a short freight spur operated by our Company principally for the transportation of ice for the Boston Ice Company at Horn Pond, Woburn, Mass., that company owning all of the capital stock of the Horn Pond Branch Railroad. There is no written lease or contract under which our company operates this spur, but only a general understanding that we perform the transportation service and maintain the track in return for which we receive the revenues.

ROAD OR TRACKS ASSIGNED TO ANOTHER CARRIER THROUGH LEASE OR OTHER AGREEMENT.

	LEA	LEASE OR AGREEMENT.				
NAME OF OPERATING COMPANY. Miles of lin	e.	TERM.				
·	Date.	From—	То—			
*Montreal & Atlantic Ry. Co 22.0	June 8, 1881	June 8, 1881	June 8,1980			

^{*} The Newport and Richford R. R. was leased June 8, 1881, by the Connecticut and Passumpsic Rivers R. R. Co., owners of the entire capital stock, to the South Eastern Ry. Co., since reorganized as the Montreal & Atlantic Ry. Co. for a term of 99 years at a rental of \$18,000 per annum.

The Boston and Maine R. R. lessees of the Connecticut & Passumpsic Rivers R. R. Co., collect this rental, from which is paid the interest on the bonds of Newport & Richford R. R. Co., amounting to \$17,500 per annum, the balance \$500 being retained by the Boston & Maine R. R. under the terms of the lease of the Connecticut & Passump sic Rivers R. R. Co.

CAPITAL STOCK.

KIND.	Number of Par shares value Total par value		Total p	Total par				ENDS DECLARED	
	authorized.	of one share.	authorized.		nding.			Rate %.	Amount.
Common Common scrip Preferred	395 ,205 ²⁵³	\$100 100	l		5,100 00 290 70 9,800 00		5,100 00 290,70 9,800 00		\$1,185,150 00 188,988 00
Total	426,703253		\$42,670,325 30		5,190 70				\$1,374,138 00
Purpose of the Issue.						ber of sissued the year.	of s	number hares anding.	Total cash realized.
Issued for cash								292 ,435	\$35,154,780 51
Issued for purpose of railway or other prop	erty							134,114	
Issued for Reorganization: Issued in exchange for instalment receipts i	ully paid in prev	ious years.				20			
Issued in exchange for script		• • • • • • • • • • • • • • • • • • • •				1			
Total						21		426,549	\$35,154,780 51

FUNDED DEBT.

	Те	RM.			Total par	Total par			Interest.	
DESIGNATION OF BOND OR OBLIGATION.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	by respon- dent, in sinking or other funds.	value not held by respon- dent.	Rate %.		Amount accrued dur- ing the year.	Amount paid during the year.
Word, Nashua and	June 1, 1877	June 1, 1937	\$1,000,000	\$1,000,000		\$1,000,00	4 }	June & Dec. 1	\$45,000 00	\$ 44 , 943 7 5
Roch. R. first mortgage First mortgage, First mortgage First mortgage	Oct. 1, 1894 Jan. 1, 1906	Jan. 1. 1930 Oct. 1, 1934 Jan. 1, 1935 Jan. 1, 1913	380,000	380,000		380 .000	4	Jan. & July 1 Apr. & Oct. 1 Jan. & July 1 Ja 1,six mos. only	15,200 00 6,000 00	15,200 00 6,000 00
PLAIN BONDS. Boston & Maine R.R. Boston & Maine R.R. Boston & Maine R.R. Boston & Maine R.R.	Jan. 1, 1903 Feb. 2, 1905	Jan. 1, 1923 Feb. 2, 1925	1,000,000 2,000,000 500,000 10,000,000	1,000,000 2,000,000 500,000 10,000,000	\$16,000 104,000 32,000 52,000	1 ,896 ,000 468 ,000	$\frac{3\frac{1}{2}}{3\frac{1}{2}}$	May & Nov. 1 Jan. & July 1 Feb. & Aug. 1 Mch. & Sept. 1	17,500 00	70,105 00 17,570 00
Improvement Bonds Boston & Maine R.R. Boston & Maine R.R. Boston & Maine R.R. Boston & Maine R. R.	Feb. 1, 1887 Aug. 1, 1892 Jan. 1, 1894 Jan. 2, 1900	Feb. 1, 1937 Aug. 1, 1942 Jan. 1, 1944 Jan. 2, 1950	2,000,000 2,500,000 6,000,000 5,454,700 11,700,000	1,919,000 2,500,000 6,000,000 5,454,000 11,700,000	126,000 68,000	1,793,000 2,500,000 5,932,000 5,432,000	4 4 4 ¹ / ₂ 3	Feb. & Aug. 1 Feb. & Jan. 1 Jan. & July 1 Jan. & July 2 Apr. & Oct.	56,760 00 100,000 00 270,000 00 163,620 00	76,760 00 99-,820 00 268,965 00 163,590 00
Miscellaneous funded obligations			\$43,419,700	\$43,338,000	\$470,000	\$42,668,000			\$1,765,200 00	15 00 \$1,744,886 25

RECAPITULATION OF FUNDED DEBT.

	Tod helder or or out		Total par Inot held b spondent.		Interest.			
KIND OF BOND OR OBLIGATION.	Total par value butstanding.	tal par value d by respon- it in sinking other funds.	held by re- indent.	tal par value	Amount a crued during the ye charged income.	ar,	Amount paid dur ing the year.	-
Mortgage bonds Plain bonds, debentures and notes	\$2,265,000 41,073,000		\$2,265		\$105,820 1,659,380		\$115,998 1,658,887	
	\$43,338,000				\$1,765,200	-1		
Purpose	OF THE IS	SUE.			Total par value tstanding.		Total cash realized.	1
Issued for cash	betterment	S		•	\$18,965,000 3,919,000 5,454,000 15,000,000		9 ,154 ,893 3 ,892 ,000 5 ,454 ,000 5 ,022 ,650	00
Total		• • • • • • • • • • • • • • • • • • • •		1	338,000	\$4	3,523,543	60

RECAPITALATION OF CAPITALIZATION.

Account.	Total par value	Assignment to	AMOUNT PER MILE OF LINE.		
	outstanding.	railways.	Miles.	Amount.	
Capital stock	\$42,655,190 70	\$42,655,190 70	725 43	\$58,800	
Funded debt	43,338,000 00	43 ,338 ,000 00	725.43	59 ,741	
Total	\$85,993,190 70	\$85,993,190 70		\$118,541	

PREMIUM ON SECURITIES.

On STOCKS.

CLASS OF STOCK.	Net amount of premium.		
Common	\$6,501,620 14		

DISCOUNT ON SECURITIES. ON FUNDED DEBT.

	NET AMOUNT OF DISCOUNT.						
Class of Bond or Obligation.	Total.	Charged to income or profit and loss.	To be charged during remaining life of security.				
One year coupon notes—various	\$ 352,375 00	\$74 ,750 00	\$277,625 00				

SECURITY FOR FUNDED DEBT.

Designation of Bond on	Road or	TRACKS MORTG.	AGED.	Amount of mortgage
Obligation.	From—	То—	Miles.	per mile of line.
Portsmouth, Great Falls and Conway R. R., first mortgage bonds.		N Conway N H	72.86	\$ 13 ,725
tworcester, Nashua and Rochester, R. R., first mortgage bonds.		1	46.09	

 $\dagger Equipment,$ income, securities and other property mortgaged: Equipment formerly owned by W. N. & R. R. R.

EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR. Entire Line.

Account.	Through issue of securities.	Property retired or converted.	Total.	
Shop machinery and tools. Water and fuel stations. Electric light and power plants. Equipment. Other additions and betterments.	6,881.2 94 4' 4,032 6' 4,973 2' 25,380 0' 6,022 8' 264 0' 14,993 1' 309,258 9' 97,112 6' 22,225 7' 1,718 4' 4,620 102 8' 62,462 0' 9,696 5' 1,221,960 2' 17,78 16 0' 20,747 4' 822 11 2,245,058 4'	7 2 2 3 4 5 5 6 1 5 6 1 5 6 1 6 6 6 7 7 6 9 7 7 130 00	6 ,881 4 ,032 4 ,973 25 ,380 6 ,022 2 ,255 1 ,718 308 ,403 84 ,512 22 ,225 1 ,718 301 ,415 37 ,418 100 ,102 62 ,462 9 ,696 1 ,217 ,960 177 ,816 18 ,747 8 ,822 1 ,379 ,381	27 47 62 29 05 83 02 11 16 32 34 75 41 12 19 68 00 50 11 18 18 18 18 18 18 18 18 18 18 18 18
Total	\$5,039,901 84	\$900,052 62	\$4,139,849	22

^{*}Credit.

ROAD AND EQUIPMENT—INVESTMENT SINCE JUNE 30, 1907—ENTIRE LINE.

Account.	Expenditures for additions and better- ments during the year.	Total expenditures, July 1, 1907, to June 30, 1912.	Total expenditures, July 1, 1907, to June 30, 1913.
ROAD.			
Engineering	\$61,246 09 88,524 32 6,881 27	*155,713 30	\$11,790 81 *67,188 98 316,826 72
Grading Bridges, trestles and culverts	146 ,123 04 187 ,931 00	131,482 74 400,814 20	277,605 78 588,745 20
Ties. Rails. Frogs and switches.	54 ,820 61 94 ,073 83 18 ,111 13	168,334 82 18,750 79	118,282 71 262,408 65 36,861 92
Track fastenings and other material Ballast Track laying and surfacing	37,260 23 65,485 27 43,133 15	*28,765 74	26,423 87 36,719 53 160,026 40
Fencing right of way	9,696 50 1,718 41	6,888 42 1,057 73	16,58492 $2,77614$
Crossings and signs	503 ,366 17 147 ,642 98	129 21, 508 *794 49	806,060 11 655,772 19 *794 49
Station buildings and fixtures	58,476 44 1,034,142 16 177,829 77	46,201 56 5.084 39	290 ,408 29 1 ,080 ,343 72 182 ,914 16
Water stations. Fuel stations. Dock and wharf property.	11,953 53 6,790 63	28,670 34	40,623 87 19,488 24 *130,121 98
Electric light plants	822 18	2 ,444 16 182 28	3,266 34 182 28
Miscellaneous structures		7,698,448 63	7 ,698 ,493 81 7 ,698 ,448 63
Total	\$2,757,667 82	\$9,685,281 02	\$12,442,948 84
EQUIPMENT. Steam locomotives Electric locomotives	\$1,807,914 11	\$3,432,760 01 245,188 61	\$5,240,674 12 245,188 61
Passenger train cars Freight train cars. Work equipment.	*92,942 75 *403,102 22 67,512 57	3,951,131 52 8,038,220 40	3,858,188 77 7,635,118 18
Total	\$1,379,381 71	\$15,897,021 16	\$17,276,402 87
GENERAL EXPENDITURES. Law expenses	\$2,799 69) 	\$ 2,799 69
RECAPITULATION. Road. Equipment. General expenditures.	\$2,757,667 82 1,379,381 77 2,799 69	021 16, 897, 15	\$12,442,948 84 17,276,402 87 2,799 69
Total—entire line	\$4,139,849 22	\$25,582,302 18	\$29,722,151 40

^{*}Credit.

SUMMARY OF ROAD AND EQUIPMENT.

Account.	Amount— entire line.		
INVESTMENT TO JUNE 30, 1907. Equipment. Investment since June 30, 1907.	\$45,641,171 01 12,763,629 73 29,722,151 40		
Total	\$88,126,952 14 4,182,211 58		
Net total. Cost per mile of line 725.43 miles.	\$83,944,740 56 \$115,717 22		

INCOME ACCOUNT.

OPERATING INCOME. Rail Operations: Operating revenues Operating expenses	\$48,513	,507	35			
				ì		
Net operating revenue		• • • •		(\$10,412, 0	02 10	
Outside Operations: Revenues						• • • • • • • • • • • • • • • • • • • •
Net revenue from outside operations				187 ,9	13 41	
Total net revenue				\$10,599,9 2,025,6	96 14 28 78	
Operating income			<i>.</i>			\$8,574,367 36
OTHER INCOME. Rents accrued from lease of road				\$18,0	00 00	
Other Rents—Credits: Joint facilities Miscellaneous rents	\$88 210	,146 ,314	39 87	298,4	 61 26	
Other properties—net income Dividends declared on stocks owned or				5,1	30 67	
Dividends declared on stocks owned or controlled				771 ,9	09 81	
Interest accrued on funded debt owned or controlled	 			41.1	59 33	
Interest on other securities, loans and	1					
accounts		• • • •		10,8		
Total other income						\$1,356,228 49
Gross corporate income						\$9,930,595 85
DEDUCTIONS FROM GROSS CORPORATE INCOME.	1			# 010 F	,00 00	
Rents accrued for lease of other roads Other Rents—Debits:						
Hire of equipment—balance Joint facitities	163	.078	- 54			1
Miscellaneous rents	5	,959	14	1.917.3	52 71	
Interest accrued on funded debt Other interest				1		
Extinguishment of discount on securities	1			74 .7	50 00	, <u></u>
Sinking and redemption funds charge- able to income	.[i	85 00	
Total deductions from gross corporate income		· • • • •				\$9,880,899 03
Net corporate income					 .	\$49,696 82
Balance for year carried forward to credit of profit and loss	ľ					

PROFIT AND LOSS ACCOUNT.

DEBIT.		CREDIT.	
DEDUCTIONS FOR YEAR. Depreciation accrued prior to July 1, 1907, on equip-		Balance June 30, 1912 Balance for year brought forward from income ac-	\$1,812,090 64
ment retired during the year	\$220,433 46 284,525 00		49,696 82
	204,020 00	Adjustment of old accounts Balance debit June 30, 1913	3,013 36
DIVIDENDS DECLARED. On Common Stock: 1% declared on July 9, 1912; payable on Oct.		carried to general balance sheet	14 ,295 64
1, 1912 1% declared on Nov. 5,	\$395,050 00		
1912; payable on Jan. 1, 1913 1% declared on Feb. 4, 1913; payable on April	395,050 00		
1, 1913	395,050 00		
On Preferred Stock: Declared on July 9, 1912;			
payable on Sept. 3, 1912 Declared on Feb. 4, 1913;	94,494 00		
payable on March 1, 1913	94,494 00		
,	\$1,879,096 46		\$1,879,096 46

OPERATING REVENUES-ENTIRE LINE.

ACCOUNT.	Entire line total revenues	
Revenue from Transportation. Freight revenue.	\$28,692,688	3 94
Passenger revenue Excess baggage revenue Parlor and chair car revenue Mail rovenue Express revenue Milk revenue (on passenger trains) Other passenger-train revenue	115,648 598 441,392 1,293,763 436,340	5 43 75 € 06 L 41 D 36
Total passenger service train revenue	\$18,467,244	80
Switching revenue. Special service train revenue. Miscellaneous transportation revenue.		81
Total revenue from transportation	\$47,701,370	70
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Station and train privileges. Parcel-room receipts. Storage—freight. Storage—baggage Car service. Telegraph and telephone service Rents of buildings and other property. Miscellaneous.	30,158 77,473 17,279 335,024 20,393 132,476	50 67 7 17 12 30 557
Total revenue from operations other than transportation	\$807,762	78
Joint facilities revenue—Cr	\$4,873	87
Total operating revenues	\$48,513,507	35

SECURITIES OWNED-STOCKS.

NOT HELD IN SINKING OR OTHER FUNDS.

Name of Corporation and	Unpledged.			DIVIDENDS DE- CLARED.	
SECURITY.	Total par value.	Cost or book value.	Rate %	Amount.	
STOCKS OF PROPRIETARY, AFFILIATED AND CONTROLLED COMPA- ANIES HELD FOR INVESTMENT. Railway Companies—Active: Fitchburg R. R. Co. (common) Maine Central R. R. Co	\$5,551,400 15,960,100			\$586,097 01	
York Harbor & Beach R. R. Co., (par \$50) Suncook Valley R. R., A Pemigewasset Valley R. R., B New Boston R. R. Co., C Peterborough R. R., D Vermont Valley R. R., E Mt. Washington Ry. Co., F.	266 ,900		3 3 6 4 4 10 2	7,866 00 1,891 80 2,286 00 400 00 1,324 00 99,000 00 4,230 00	
Railway Companies—Inactive: Portsmouth Horse R. R	*\$3,100				
Other Than Railway Companies—Active: Portsmouth Bridge Proprietors of Wells River Bridge Woodville Aqueduct Co., par value \$10,000, owned by C. & M. R. R	1,100	\$4,000 00 1,090 00	 	\$400 00	
Total	\$21,822,600	\$22,049,263 04		\$703,494 81	

*This stock represents a franchise purchased under which the Portsmouth Electric branch was constructed. The cost of the franchise is included in the construction account of this branch.

A., Par value
B., Par value
C., Par value
D., Par value
D., Par value
E., Par va

SECURITIES OWNED—FUNDED DEBT.

NOT HELD IN SINKING OR OTHER FUNDS.

Name of Corporation and Security.	INTEREST ACCRUED.		
	Rate.	Amount.	
Other Than Railway Companies—Active: Woodville Aqueduct Co., par value \$10,000 owned by C. & M. R. R.		\$400 0	

MARKETABLE SECURITIES-STOCKS.

Name of Corporation and Security.	Par value of securities	Cost or book value.	Dividends Declared.		
SECOM11.	owned.	book value.	Rate	Amount	
RAILWAY COMPANIES—ACTIVE. St. Johnsbury & Lake Champlain R. R. Co., (par \$50)	\$43,550 37,300 11,700 561,900 333,500	3,000 00 4,890 00 1,198,820 28	8%	\$44,852 00 23,345 00	
OTHER THAN RAILWAY COMPANIES—ACTIVE. Woodville Aqueduct Co., (stock acquired with bonds purchased)	5 ,450	•••••••	4%	218 00	
Total	\$993,400	\$1,744,827 34		\$68,415 00	

SECURITIES OWNED—Concluded. MARKETABLE SECURITIES—FUNDED DEBT.

Name of Corporation and Security.	Par value of	Cost or	INTEREST ACCRUED.		
	securities owned.	book value.	Rate.	Amount.	
RAILWAY COMPANIES—ACTIVE. St. Johnsbury & Lake Champlain R.			%		
R. Co	\$432,000	\$432,000 00	5		
Montreal & Atlantic Ry. Co	108 ,000	108,000 00	5	\$5,400 00	
Portland Terminal Co., (par value \$2,396,000. Sold in 1912)			4	35,141 33	
OTHER THAN RAILWAY COMPANIES					
Woodville Aqueduct Co	5 ,450	5,618 50	4	218 00	
Total	\$545,450	\$545,618 50		\$40,759 33	

SUMMARY OF SECURITIES OWNED. NOT HELD IN SINKING OR OTHER FUNDS.

KIND OF SECURITY.	Par value.	Dividends or interest.
Stocks. Stocks of railway companies—active. Stocks of railway companies—inactive. Stocks of other than railway companies.	\$22,766,350 3,100 46,550	\$771,291 81 618 00
Total	\$22,816,000	\$ 771,909 81
Funded debt of railway companies—active	\$540,000 5,450	\$40,541 33 618 00
Total	\$ 545 ,450	\$41,159 33

Does the respondent own or control any railway securities (stock, funded debt, or miscellaneous) through any intermediary which does not make any annual report to the Commission? No.

SINKING AND OTHER FUNDS. INCOME AND DISBURSEMENTS DURING YEAR.

	Income.				
NAME OF FUND.	Cash appropriations to fund.	Income to fund from investments.	Total.		
SINKING AND REDEMPTION FUNDS. For redemption Boston & Maine R. R., Improvement bonds.	\$28,785 00	\$ 42,802 41	\$ 71 ,587 41		

ASSETS ON JUNE 30, 1913.

	SECURITI	es in Fund.				
NAME OF FUND AND SECURITY.	Par value.	Cost or book value.		Cash in fund.	Total.	
SINKING AND REDEMPTION						
Funds. For redemption of Boston & Maine R. R. improvement						
bonds				\$ 12,276 94		
due 1921	\$16,000	\$14,855	82			
due 1923	104,000	99,325	31			
due 1925	32,000	29 ,837	80			
due 1926	52,000	51,153	45			
due 1929	50,000	52,884	96			
due 1937	126,000	125,232	67			
due 1944	68 ,000	78,094	63			
due 1950	22,000	16,940	00			
3½% bonds of N. Y., N. H. & H. R. R., Co. due 1954	30,000	24,130	00			
1% bonds of N. Y., N. H. & H. R. R. Co., due 1956	40,000	37 ,333	46			
4% bonds of Portland Union Ry. Station Co., due 1927 4% bonds of Portland Union	45,000	45,301	56			
Ry. Station Co., due 1929	20,000	20,075	55			
due 1917	31,000	32,290	35			
densburg Ry., due 1928	18,000	18,931	50			
American Ry., due 1933	8 ,000	9,198	24			
Montreal R. R., due 1920	300,000	299,070	96			
Co., due 1923	17,000	17 ,255	00			
Co., due 1915	15,000	14,969	17			
31% bonds of Fitchburg R. R. Co., due 1921	125,000	125,959	50			
(31 shares)	3 ,100	7,734	50	,		
stock (259 shares)	25 ,900	37,037	00	<u> </u>		
Total	1 .148 .000	\$1 157 591	43	\$12 276 QA	\$1,169,868 3	

RESERVES FROM INCOME OR SURPLUS.

DESIGNATION.	Amount on	Accretions	Amount on
	June 30, 1912.	during the year.	June 30, 1913.
Invested in Sinking and Redemption Funds. For redemption of Boston & Maine R. R., improvement bonds		\$ 71,587 41	\$ 1,169,868 37

ADVANCES TO PROPRIETARY, AFFILIATED, AND CONTROLLED COMPANIES

Advances for Construction, Equip- ment and Betterments.		TEMPORARY ADVANCES FOR VARIOUS PURPOSES.		
Name of Company.	Amount.	Name of Company.	Amount.	
Conn. & Pass. River R.R.Co. Northern Railroad Lowell & Andover R. R Manch. & Lawrence R. R Nashua & Lowell R. R Stony Brook R. R Boston & Lowell R. R	558,932 7 182,749 0 137,067 9 333,966 8	3 Fitchburg Railroad Co. 3 Boston & Lowell R. R. 6 Concord & Montreal R. R. 9 Connecticut River R. R. 3 Peterborough R. R. 5 Wilton R. R. 16 The Boston & Maine R. R. will be reimbursed through the sale of securities of these roads upon the request of that company.	\$1,454,220 91 174,646 92 147,838 40 258,916 76 26,981 69 36,162 53	
Total	\$2,207,573	6 Total	\$2,098,767 21	

SPECIAL DEPOSITS.

DESIGNATION OF DEPOSIT AND DESCRIPTION OF SECURITY OR PROPERTY.	Cash.	Total.
For Eastern R. R. bonds and coupons outstanding (deposited with the Old Colony Trust Co.)	\$ 8,265 00	\$8,265 00

OPERATING EXPENSES—ENTIRE LINE.

ACCOUNT.	Entire line amount.	
MAINTENANCE OF WAY AND STRUCTURES.		
Superintendence	\$281,310 77	
Ballast:	13,639 73	
Ties	970,793 49	
Rails	196 ,838 48 256 ,851 49 2 ,003 ,149 66	
Utner track material	200,801 48	
Roadway and track	49,269 75	
Funnels	19 188 76	
Bridges, trestles and culverts	19,188 76 290,850 78	
Over and under grade crossings	27,735 88	
Grade crossings, fences, cattle guards and signs	124,141 63	
now and sand fences and snowsheds	231 19	
Signals and interlocking plants	245,510 88	
Celegraph and telephone lines Electric power transmission	23 ,216 00 15 ,326 32	
Buildings, fixtures and grounds	677,382 75	
Oock and wharves	44 .463 33	
Roadway tools and supplies	60,726 01	
njuries to persons	34 ,222 40	
Stationery and printing	12,805 28	
Other expenses	2,076 03	
Other expenses Maintaining joint tracks, yards and other facilities—Dr Maintaining joint tracks, yards and other facilities—Cr	119 ,812 01 45 ,438 49	
Total	\$5,424,104 18	
MAINTENANCE OF EQUIPMENT.		
Superintendence	\$166,299 59	
team locomotives—repairs	2,784,396 39	
Steam locomotives—renewals	10,467 01 392,840 86	
Electric locomotives—repairs	392,840 86 23,362 25	
Electric locomotives—depreciation	4,087 38	
Passenger-train cars—repairs	835,611 84	
Passenger-train cars—renewals	14,602 76	
Passenger-train cars—depreciation	200,389 53	
Treight-train cars—repairs Freight-train cars—renewals Freight-train cars—depreciation	2 ,463 ,853 30 56 ,932 79	
Preight-train cars—reliewais	643 912 33	
Work equipment—repairs	643 ,912 33 27 ,932 21	
Work equipment—renewals	46 28	
Work equipment—depreciation	18,545 08	
Shop machinery and tools	66,961 02	
njuries to persons	31,211 01 13,227 21	
Stationery and printing	13,227 21	
A sintaining joint equipment at terminals—Dr	18,757 24	
Other expenses A aintaining joint equipment at terminals—Dr	4,923 58	
Total	\$7,769,904 49	
TRAFFIC EXPENSES.	A 1 F 0 F 00 F 1	
Superintendence	\$156,569 74 61,152 89	
Jutside agencies	127,171 64	
Traffic associations	10,914 05	
raffic associations Fast freight lines	61 .128 97	
ndustrial and immigration bureaus	6,572 25	
Stationery and printing	30,943 81	
Other expenses	83 21	
m . 1	A 454 500 50	
Total	\$454,536 56	

OPERATING EXPENSES-ENTIRE LINE-CONCLUDED.

ACCOUNT.	Entire line Amount.
Transportation Expenses.	<u>'</u>
Superintendence	\$296,746 73
Dispatching trains Station employes	017 41, 125
Station employes	3 ,814 ,854 67
Weighing and car-service associations	5,414 26
Station supplies and expenses	312 607 65
Yardmasters and their clerks	462,846 29
Yard conductors and brakemen	1 ,454 ,684 14 191 .424 67
Yard switch and signal tenders	191 ,424 67 27 ,293 87
Yard supplies and expenses	775,625 96
Yard enginemen. Enginehouse expenses—yard.	188 338 21
Fuel for yard locomotives.	746 ,752 93
Water for yard locomotives	31,718 09
Other supplies for yard locomotives	9,477 94
Operating joint yards and terminals—Dr	489 ,507 53
Operating joint yards and terminals—Cr	321,521 34
Wiotormen	24 ,953 69
Lubricants for yard locomotives. Other supplies for yard locomotives. Operating joint yards and terminals—Dr. Operating joint yards and terminals—Cr. Motormen. Road enginemen. Enginehouse expenses—road. Fuel for road locomotives. Water for road locomotives.	2,665,626 19 654,758 61
Fuel for road locomotives	4,678,525 38
Water for road locomotives	218,078 48
Water for road locomotives Lubricants for road locomotives Other supplies for road locomotives	53 ,824 85 73 ,230 18 86 ,247 73
Other supplies for road locomotives	73,230 18
Purchased power Road frainmen	86 ,247 73
Road frainmen	1 2 981 699 19
Train supplies and expenses	581 ,702 07
Interlockers and block and other signals—Operation	546,908 47
Train supplies and expenses Interlockers and block and other signals—Operation Crossing flagmen and gatemen Drawbridge operation	4/1,50/ //
Drawbridge operation	471 ,567 77 44 ,703 97 50 ,344 54
Telegraph and telephone—operation	291,671 31
Stationery and printing	198,436 29
Other expenses	26,761 97 359,212 71 4,779 76
Loss and damage—freight	359 ,212 71
Loss and damage—baggage	4,779 76
Damage to property	91,520 18
Damage to stock on right of way	5 ,806 66 402 ,746 24
Operating joint treaks and facilities—Dr	11 660 67
Operating joint tracks and facilities—Cr	11,660 67 52,958 14
Drawbridge operation Clearing wrecks. Telegraph and telephone—operation. Stationery and printing. Other expenses Loss and damage—freight Loss and damage—baggage Damage to property. Damage to stock on right of way Injuries to persons. Operating joint tracks and facilities—Dr. Operating joint tracks and facilities—Cr.	200 000 005 50
Total	\$23,092,965 59
GENERAL EXPENSES.	*****
Salaries and expenses of general officers	\$138,903 96
Salaries and expenses of general officers. Salaries and expenses of clerks and attendants. General office supplies and expenses.	475,155 00 16,495 34
Law expenses	241 725 66
Ingurance	241 ,725 66 244 ,762 20
Pensions	93,087 00
Stationery and printing	46,155 46 96,399 54 7,229 69
Other expenses	96,399 54
Pensions Stationery and printing. Other expenses General administration joint tracks, yards, and terminals—Dr	7 ,229 69
Total	\$1,359,913 85
RECAPITULATION OF EXPENSES.	
Maintenance of way and structures	\$5,424,104 13
Maintenance of equipment	\$5,424,104 13 7,769,904 49
Maintenance of equipment Traffic expenses. Transportation expenses General expenses	454,536 56 23,092,965 59 1,359,913 85
Transportation expenses	23,092,965 59
General expenses	1,359,913 85
Total operating expenses	\$38,101,424 62

SUMMARY OF REVENUES AND EXPENSES OF OUTSIDE OPERATIONS AND OTHER PROPERTIES.

OUTSIDE OPERATIONS.

Designation.	Revenues.	Expenses.	Net revenue or deficit.
Boat lines Electric Railways. Dining and special car service. Grain elevators. Stock yards. Public toll-bridge service.	\$19,489 63 256,435 83 132,676 86 138,592 04 1,567 65 25,528 37	176,025 26 161,605 99 89,534 86	*\$187 00 80 ,410 57 *28 ,929 13 49 ,057 18 428 37 17 ,792 67
MISCELLANEOUS. Coal discharging plants. Freight storage plants. Stage line Iceing plant Total	\$126,345 84 24,301 27 900 74 2,602 19 \$728,440 42	5,369 70	\$55,843 19 16,560 76 *295 69 *2,767 51 \$187,913 41

OTHER PROPERTIES

Designation.	Revenues (or income.)	Expenses.	Taxes.
†Real estate	\$5,130 67		\$5,130 67

^{*} Deficit.

[†]No specific return can be madec overing taxes assessed on this real estate much of which is in the state of New Hampshire, where the railroad property is valued as a whole.

RENTS RECEIVABLE.

FROM JOINT FACILITIES.

FACILITY LEASED.	Location.	NAME OF LESSEE.	Amount.
JOINT TRACKS. Main line	Between Worcester and Sterling Jet., Mass., 11.94 miles		\$25,000 00
Main line	Between Shelburne Jct., and Shelburne Falls, Mass., 4.67 miles	N. Y. N. H. & H. R. R	7,600 00
Main line	Between Troy and Eagle bridge, N. Y., 22.81 mls	Delaware & Hudson Co	15,000 00
Trackage of sundry passenger trains	Between No. Adams and Williamstown, Mass., 4.63 miles	N. Y., H. N. & H. R. R	1,589 61
Trackage of sundry freight trains	Northampton Mass		10 ,637 33
JOINT YARDS AND		·	\$59,826 94
TERMINALS.	Baldwinville, Mass. Boston, Mass. Fitchburg, Mass. Lowell, Mass. Newport, Vt. No. Acton, Mass. Northampton, Mass. Northampton, Mass. Rotterdam Jct., N. Y. Sherbrooke, P. Q. St. Johnsbury, Vt. Sterling Jct., Mass. Ware, Mass. Ware, Mass.	Boston & Albany R. R. Boston & Albany R. R. N. Y., N. H. & H. R. R. N. Y., N. H. & H. R. R. N. Y., N. H. & H. R. R. N. Y., N. H. & H. R. R. N. Y. N. H. & H. R. R. N. Y. N. H. & H. R. R. Boston & Albany R. R. N. Y. C. & H. R. R. N. Y. C. & H. R. R. N. Y. C. & H. R. R. N. Y. C. & H. R. R. N. Y. C. & H. R. R. N. Y. N. H. & H. R. R. Duebec Central Ry. St. J. & L. C. R. R. N. Y. N. H. & H. R. R. Boston & Albany R. R. Boston & Albany R. R. N. Y. N. H. & H. R. R.	\$300 00 21 24 349 08 800 00 600 00 251 26 30 00 550 00 800 00 13,128 88 180 00 1,200 00 538 52 327 78 4,289 36 4,953 33
Total joint yard	s		\$28,319 45
Grand total			\$88,146 39

From Lease of Road.

ROAD	LEASED.	Location.	NAME OF LESSEE.	Amount.
Newport R. R.	& Richford	Newport to Canada lines near No. Troy, Vt., Canada line near E. Richford, Vt., to Can- ada line near Richford	Montreal & Atlantic Ry.Co.	\$18,000 00

RENTS RECEIVABLE—Concluded. MISCELLANEOUS RENTS.

DESCRIPTION OF PROPERTY.	Location.	Name of Lessee.	Amount.
Land Land Land Land Land Land Building Building and Wharf Building Land Building Suilding Building Building Suilding Land Land Land Land Building	Charlestown, Mass Charlestown, Mass Charlestown, Mass Charlestown, Mass Charlestown, Mass Charlestown, Mass Charlestown, Mass East Boston, Mass East Boston, Mass East Boston, Mass East Boston, Mass Last Boston, Mass Lawrence, Mass Lawrence, Mass Lawrence, Mass Lawrence, Mass Lynn, Mass Lynn, Mass Lynn, Mass Lynn, Mass Lynn, Mass Lynn, Mass Lynn, Mass Troy, N Worcester, Mass Various	Boston Ice Co. G. I. Jones. W. A. Taft, Tr. J. O. Armour D. Whiting & Son Portland Stone Ware Co. N. Tufts & Son. U. S. Government N. Y., C. & H. R. R. R. Amer. Agr. Chemical Co. C. A. Cross & Co. J. Cahn. N. Morris & Co. M. Eng. Tel. & Tel. Co. Collins Hardware Co. W. E. & E. W. LaCroix. F. E. Gregory Co. Swift & Co. Simpson Bros. Co. Peterson & Packer Coal Co. Scranton Coal Co. Various Various	\$1,500 00 1,600 00 2,000 00 2,000 00 1,750 00 1,750 00 1,500 00 1,800 00 1,800 00 1,800 00 1,800 00 1,800 00 1,500 00 1,
Total			\$210,314 87

MISCELLANEOUS INCOME.

Source of Income.	Gross income.	Expenses.	Net miscellaneous income.
Sale of standing growth and sundries	\$10,872 26		\$10,872 26

RENTS PAYABLE.

FOR JOINT FACILITIES.

FACILITY LEASED.	LOCATION.	NAME OF LESSOR.	Amount	
Joint tracks	Between Troy and Albany, N. Y., 5.45 miles.	Delaware & Hudson Co	\$1,584	00
	Between Lennoxville and Sherbrooke, P. Q., 2.95 miles.		1 ,224	96
	At Winchendon, Mass., 0.21 miles	Boston & Albany R. R	700	08
	Between Concord Jct., and Acton Jct., Mass., 4.21 miles	N. Y., N. H. & H. R. R	3 ,082	14
Total joint trac	ks		\$6,591	18
Yards and terminals	Albany, N. Y Bellows, Mass. Bellows Falls, Vt Bellows Falls, Vt Claremont Jot., N. H. Concord Jet., Mass. Groveton, N. H Portland, Me Rotterdam Jet., N. Y Sherbrooke, P. Q South Worcester Springfield, Mass Troy, N. Y Ware, Mass.	Delaware & Hudson Co. N. Y. C. & H. R. R. R. Central Vermont Ry. Co. Rutland R. R. Vermont Valley R. R. Sullivan County R. R. N. Y. N. H. & H. R. R. Grand Trunk Ry. Portland Terminal Co. N. Y. C. & H. R. R. R. Grand Rrunk Ry. N. Y. N. H. & H. R. R. Boston & Albany R. R. Boston & Albany R. R. Boston & Albany R. R. Boston & Albany R. R.	\$900 336 144 1,142 123 88 480 146 105,189 900 5,400 9,700 54 18,296	08 43 00 01 00 50 99 99 00 00 37 85
Total yards and			\$156,487	
Grand total			\$163,078	54

FOR LEASE OF ROAD.

ROAD LEASED.		tei	an est nd	0					er		s e	d on		Ca	sh.			To	tal.	
Fitchburg							\$	94:	3.	.00	— Ю	00	12	.060	.447	94	\$2	.003	,447	94
Concord & Montreal												Õ			,001				,949	
Boston & Lowell	: : :					١							1		,820				,820	
Connecticut River						1		32:	3.	33	ò	Ò			.240				.570	
Connecticut & Passumpsic						l			- ,			-	1		,		Ì		,	
River	١					١								237	.162	35		237	.162	35
Vermont & Massachusetts	١		• • •	٠.	• •	١.,	•	• •	٠.				1		,841				841	
Northern															,056				,056	
Manchester & Lawrence		tiń	ĠĠ	'n.	'nά	1	•	٠.	٠.	٠.	•	• • •	1		888				848	
Nashua & Lowell	•	,10	,00		v	١	•	٠.	٠.		•	: .	1		.662				662	
Lowell & Andover															,983				.983	
Pemigewasset Valley															790				.790	
Concord & Portsmouth	l · · ·	• • •		• •	٠.	١	•	• •	٠.	• •	•	• • •	1		,000				.000	
Massawippi Valley		• •		٠.	٠.	٠.	٠	٠.	٠.	٠.	•	• • •	· †		.000				.000	
Chan Dank			• • •	٠.	٠.	١٠.	٠	٠.	٠.	٠.	•	• • •	1		.890				.890	
Stony Brook		٠.	٠	• •	٠.	١٠٠	٠	٠.	٠.	٠.	•				.431				.431	
Wilton																			.069	
Peterborough															,069					
Troy & Bennington															,400				,400	
Suncook Valley				٠.	٠.	١٠٠	٠		٠.				-	10	,551	00	1	10	,551	00
Kennebunk & Kennebunk-						ļ							1	_			1	_		
port		٠.		٠.	٠.	1							.		,925				,925	
New Boston	١					١							.	2	,800	00	1	2	,800	00
Newport & Richford (sub-						1											1			
let to M. & A. Ry.)		٠.			٠.	٠.	٠		٠.		•	• •	-	17	,500	00	_	17	,500	00
Total	-	10	.96	0	<u></u>	21	-,	844	1	27	78	00	1 23	457	462	28	\$5	.312	,700	28

RENTS PAYABLE—Concluded.

MISCELLANEOUS RENTS.

DESCRIPTION OF PROPERTY.	LOCATION.	NAME OF LESSOR.	Amount.
Land	Lowell, Mass	Props. of locks and canals	
Tand	Bellows Fells X4	on Merrimac River Rutland Railroad	\$2,821 02 1.080 00
		Hampden Park Assn	729 04
Land	Worcester, Mass	Boston & Albany R. R	487 80
Land	Sherbrooke, P. Q	Canadian Pacific Ry	489 34
Land	Manchester, N. H	Amoskeag Mfg. Co	90 00
Sundries	Various	Various	261 94
Total			\$5,959 14

HIRE OF EQUIPMENT.

EQUIPMENT LEASED.

KIND OF EQUIPMENT.	Name of Lessee.	Num- ber of units.	Amount.
RENTS ACCRUED RECEIVABLE. Locomotives	St. Johnsbury & Lake Cham. R.R	. 12	\$ 12,113 14
Passenger cars		13	3 ,608 63
Company's cars	************	. 13	1 ,332 74
Total		38	\$17,054 51

EQUIPMENT INTERCHANGED.

	Ва	sis of Com	PENSATION.			
KIND OF EQUIPMENT.	Locomon or Car	rive-Days -Days.	LOCOMOTI OR CAR-	IVE-MILES MILES.	Total compen- sation.	
	Number.	Rate.	Number.	Rate.		
Accrued on Equipment Borrowed. Freight locomotives. Passenger-train cars. Freight-train cars. Total.	8 ,544 ,338	\$4.50to\$25. 35-45e	958, 316, 6	•		63 16
Accrued on Equipment LOANED. Freight locomotives. Passenger-train cars. Freight-train cars. Work cars.	4 ,211, 4 2,265, 2 191 ,139, 4	\$5-6-7-8 \$3-5-7 35-45c 50-75-\$2-3 5	12,091,587 3,607,696	1½-2-3-4-5c 6-10-½-1c	327,561 1,667,113	07 75
Total	4 ,226 ,628		15 ,706 ,257	Ì	\$2,041,559	

HIRE OF EQUIPMENT-Concluded.

PRIVATE CARS.

Cars	Number	Compensation.			
NAME OF OWNER.	DESCRIPTION.	car-miles.	Rate.	Amount.	
Various	Freight	14 ,658 ,626	6-10 -3 -1c	\$113,494 03	
Various	Freight, 24.614 days		25-30-35- 45c	9,643 80	
Pullman	Passenger	4 ,801 ,091	2c	96 ,021 82	
Total		19 ,459 ,717		\$219,159 65	

RECAPITULATION OF HIRE OF EQUIPMENT.

Account.	Amount receivable.	Amount payable.
Equipment leased	\$17,054 51	
Equipment interchanged	2,041,559 24	\$3,587,769 13
Private cars		219,159 65
Total	\$2,058,613 75	\$3,806,928 78
Balance	:	\$1,748,315 03

IMPORTANT CHANGES DURING THE YEAR—ENTIRE LINE.

The extension of the Connecticut River Railroad fron Dole Junction, N. H., to Brateleboro, Vt., was completed and opened for traffic June 23, 1913. New second track in the Connecticut & Passumpsic division has been completed and put in operation for a distance of 1.51 miles north of Greenfield, Mass. There has been a net addition of 31.29 miles of side tracks laid during the year.

On October 8, 1912 an agreement was made with the Citizens Railway Materials Company for the operation of an Electric Street Railway extending from Portsmouth Plains to Greenland Parade, a distance of 3.41 miles, for the term of three years from date. This line was a portion of the former Portsmouth & Exeter Street Railway and was partially dismantled. The Boston & Maine Railroad agreed to restore the dismantled portion and to assume \$1,000 toward the expense thereof in lieu of rent: any cost in excess of that amount to be paid by the Citizens Railway Materials Company. The Boston & Maine further agreed to maintain the property during said term and in consideration of the foregoing conditions it receives for its own use the entire receipts. The road was opened Dec. 23, 1912, and is operated as the Greenland Extension of the Portsmouth Electric Branch.

ALL NEW STOCK ISSUED.

During the year 20 shares of common stock were issued in exchange for installment receipts fully paid in the previous year, and one new share had been issued in exchange for fractional script.

ALL CHANGES IN THE RESPONDENT'S HOLDINGS OF STOCKS AND FUNDED DEBT.

ALL OTHER IMPORTANT FINANCIAL CHANGES.

First mortgage 4% bonds of the Worcester, Nashua & Rochester R. R. Company amounting to \$511,000 assumed by this Company with the purchase of that road, matured and were paid on January 1, 1913. One year coupon notes of a par value of \$12,-000,000 bearing interest at 4% matured and were paid June 10, 1913. One year coupon notes were issued on February 3, 1913 for \$10,000,000 bearing interest at rate of 5% per annum, payable semi-annually, and one year coupon notes were issued on June 2, 1913, for \$17,000,000 bearing interest at rate of 6% per annum, payabl semi-annually.

COMPARATIVE GENERAL BALANCE SHEET

JUNE 30 1912.			June :		
Item	Amount.	Assets	Item	Amount.	Increase.
		PROPERTY INVEST- MENT. Road and Equip- ment: Investment to June 30, 1907	\$45,641,171 01 12,763,629 73	\$58,404.800 7 4	
12,763,629 73		Road	12,763,629 73		
9,685,281 02 15,897,021 16	25,582,302 13	Equipment	12,442,948 84 17,276,402 87 2,799 69		
	\$83,987,102 92 3,070,228 49	Reserve for accrued depreciation—Cr.		\$88.126,521 14 4,182,211 58	\$4,139,849 22 1,111.963 09
,	\$80,916,874 4	-		\$83,944,405 56	\$3,027,866 13
		SECURITIES: Securities of proprietary, affiliated and controlled companies. Stocks		\$22,049,263 04 \$2,207,573 16	`
	218,066.7	vestments— Physical property		214,571 77	*3,515 0
	\$2,083,919 1	-		\$2,422.144 93	\$338,225 7
	\$7,868,034 0	WORKING ASSETS. Cash Marketable s e c u r'- ities—		\$4,898,223 44*	\$2,969,810 5
	1,163,455 4 545,618 5 2,998,379 7			1,744,827 34 545,618 50 2,307,013 58	ĺ
	!	Traffic and car-ser- vice balances due from other com- panies,		112,855 21	
	1 614 114 5	from agents and		1,860,929 69	197,635 3
•••••	3,874,810 9	Miscellaneous a c - counts receivable Materials and sup-		2,301,231 16	1
		plies] 	4,655,189 35	780,378 4

^{*}Decrease.

BOSTON AND MAINE RAILROAD.

COMPARATIVE GENERAL BALANCE SHEET-CONTINUED

June 3	0, 1912		JUNE	30, 1913.	
Item.	Amount.	Assets—Con-	Item.	Amount.	Increase.
	\$ 605 91	ACCRUED INCOME NOT DUE. Unmatured interest, dividends and rents receivable DEFERRED DEBIT		\$ 612 5 4	\$ 6 63
	\$1,757,787 22	ITEMS. Advances— Temporary advances to proprietary, af- filiated and con-			
	27,383,27	trolled companies Working funds Other advances Rent and insurance paid in advance		\$2,098,767 21 7,553 08 19,285 65	\$340,979 99 61 26 *81,338 57
•••••		Unextinguished dis count on funded		277,625 00 8,265 00	235,250 00
	1,098,280 96	Cash and securities in sinking and re- demption funds	 		*15 00 71,587 41
•••••	1 ,898 ,562 26	Other deferred debit items		1,288,167 02	*610,395 24
•••••	\$4.940,784 75		1		\$25.368 33
•••••	\$118,519,614 49	Grand total		\$131,808,802 42	\$13,289,187 93
		LIABILITIES. STOCK.			
•••••••••••••••••••••••••••••••••••••••	\$39,503,390 70	Capital Stock— Common stock not held by company Preferred stock not	,	\$39.505,390 70	\$2,000 00
•••••	1	Preferred stock not held by company Receipts outstand-		3 ,149 ,800 00	
••••••	}	ing for instalments			*2,000 00
•••••	6,501,620 14	Premiums realized on capital stock		6,501,620 14	
	\$49,156,810 84	Total		\$49,156,810 84	
· · · · · · · · · · · · · · · · · · ·	\$2,776,000 00	MORGTAGE, BONDED AND SECURED DEBT Funded Debt— Mortgage bonds not held by company Plain bonds deben- tures and notes		\$ 2,265,000 00	*511,000 00
	22,010,000 00	held by company in sinking fund Plain bonds, deben- tures and notes		470,000 00	
		not held by com-	.]	40,603,000 00	<u></u>
	\$43,849,000 00	Total		\$43,338,000 00	*\$511,000 00

^{*}Decrease.

COMPARATIVE GENERAL BALANCE SHEET-CONCLUDED.

JUNE	30, 1912		June 3	0 1913	
Item.	Amount.	LIABILITIES—CON- CLUDED.	Item.	Amount.	Increase.
		WORKING LIABIL-			
•••••	\$12,000,000 00	Loans and bills pay-		\$27,000,000 00	\$15,000,000 00
•••••	1 ,373 ,500 5	Traffic and car ser- vice balances due		421 1000 1000 00	410,000,000 00
		to other companies		1,598,992 22	
•••••		Audited vouchers and wages unpaid		3,465,628 33	401,984 13
•••••		Miscellaneous a c - counts rayable		691,616 89	*24,224 40
•••••	1,874,942 0	Mature dinterest dividends and			
	6.100 2	rents unpaid Matured mortgage, bonded and se-		1,496,446 04	*378,495 97
		bonded and se- cured debt unpaid		6,100 21	
	\$19,034,028 20	Total		\$34,258,783 69	\$15,224,755 43
		ACCRUED LIABILI-			
	\$841,238 96	Unmatured interest, dividends and			
	582 .215 70	rents payable		\$1,111,300 07 603,301 55	\$270,061 11 ; 21,085 85
	\$1,423,454 60	-	l .		
		DEFERRED CREDIT			
•••••	\$1,954,607 93	ITEMS. Other deferred credit items		\$ 1,993,692 33	\$39,084 41
		APPROPRIATED SUR-			
	\$191,341 2	Additions to prop-			
		erty since June 30, 1907, through income		\$191.341.21	
	1,098,280 90	Reserves from in- come or surplus.			
		Invested in sinking and redemption			8 °:
		funds Not specifically in-		1,169,868 37	\$71,587 41
		vested, profit and loss deficit, balance		*14,295 64	*14,295 64
	\$1,289,622 17	Total		\$1,346.913 94	\$57,291 71
	\$1,812,090 64	PROFIT AND LOSS. Balance			* \$ 1,812,090 64
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$118,519,614 49	1			
		<u> </u>	!		

^{*}Decrease.

EMPLOYES AND SALARIES—ENTIRE LINE.

CLASS.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General Officers	18	5 .658	\$ 159,859 00	28 25
Other officers	90		305,618 94	7 53
General office clerks	1 .297		1 .337 .720 10	2 32
Station agents	741	266,353	681 .202 71	2 56
Other station men	5.484	1 .647 .405	3,622,169 86	2 20
Enginemen	1,338	483 .315	2,203,569 63	4 56
Firemen	1,235	488,680	1,309,131 87	2 68
Conductors	1,043		1,456,968 30	
Other trainmen	3,203		2,951,895 50	3 22
Machinists	922	257,713	745 ,910 64	2 89
Carpenters	554	010, 187		2 98
Other shopmen		176, 337, 1		2 24
Section foremen	626		593,302 33	
Other trackmenSwitch tenders, crossing tenders and	3 ,847	395, 327, 1	2,471,322 11	1 86
watchmen	1.958	707,411	1,313,244 08	1 86
Telegraph operators and dispatchers.	504			
Employes—account floating equipment	30			1 48
All other employes and laborers	1,626			
Total (including "general officers")	28 464	9 490 639	\$24 .141 .219 9 5	\$2 54
Less "general officers"	18			
Total(excluding "general officers")	28 ,446	9 ,484 ,981	\$23,981,360 95	\$2 53
DISTRIBUTION OF ABOVE.				
Maintenance of way and structures	4,518	1,881,994	\$3,974,036 34	\$2 1
Maintenance of equipment	4,195	1,310,031	3,286,674 68	
Traffic expenses	278	61,269	218,376 26	
Transportation expenses		5,913,921	15,818,185 50	
General expenses	862		567 ,983 26	
Outside operations	544	128,909	275,963 91	2 14

TRAFFIC AND MILEAGE STATISTICS—ENTIRE LINE.

	Columns for number passen-	Columns Revenue Rates	AND
Items.	gers, tonnage, etc.	Dollars.	Mills.
Passenger Traffic. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of road.	904,059,166		
Average distance carried, miles Total passenger revenue Average amount received from each passenger Average receipts per passenger per mile. Total passenger service train revenue. Passenger service train revenue per mile of road Passenger service train revenue per train-mile		18,467,244 8,201	21 32 151 01 775
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile Number of tons carried one mile per mile of road Average distance haul of one ton, miles. Total freight revenue. Average amount received for each ton of freight Average receipts per ton per mile Freight revenue per mile of road. Freight revenue per train-mile.	2,721,196,610 1,208,513 106 82	28 ,692 ,688 1	94
Operating revenues. Operating revenues per mile of road Operating revenues per train-mile. Operating expenses. Operating expenses per mile of road Operating expenses per train-mile Net operating revenue per mile of road		38,101,424 16,921 10,412,082	38 24 124 62 76 022
Average number of passengers per car-mile Average number of passengers per train-mile Average number of passenger cars per train-mile Average number of tons of freight per loaded car- mile Average number of tons of freight per train-mile Average number of freight cars per train-mile	73 4.90 15.70 291.56 25.43		
Average number of loaded cars per train-mile Average number of empty cars per train-mile Average mileage operated during year	5.89		

BOSTON AND MAINE RAILROAD.

TRAFFIC AND MILEAGE STATISTICS—ENTIRE LINE—CONCLUDED.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Freight locomotive-miles	10 .728 .078	
Passenger locomotive-miles Mixed locomotive-miles Special locomotive-miles Switching-locomotive-miles	12,562,080 243,352 102,782	
Total revenue locomotive mileage		30,665,943
Nonrevenue service locomotive-miles		735 ,432
CAR MILEAGE. Revenue Service: Freight Car-Miles— Loaded.	173 ,279 ,081	
Empty Caboose.	54 ,941 ,505	
Total freight car-miles		237 ,302 ,268
Passenger Car-Miles— Passengers Sleeping, parlor and observation Other passenger-train cars.	36 ,547 ,420 6 ,468 ,541 17 ,930 ,972	
Total passenger car-miles		60 ,946 ,933
Special Car-Miles— Freight—loaded. Freight—empty. Caboose. Passenger Sleeping, parlor and observation. Other passenger-train cars.	1,646 4,588 246,650 37,740	
Total special car-miles		543 ,980
Total revenue car mileage		298 ,793 ,181
Nonrevenue service car-miles		4 ,523 ,802
TRAIN MILEAGE.		
Revenue Service: Freight train-miles Passenger train-miles Mixed train-miles Special train-miles	12 ,211 ,748 234 ,586	
Total revenue train mileage		21 ,645 ,865
Nonrevenue service train-miles		603 ,530

FREIGHT TRAFFIC MOVEMENT—ENTIRE LINE.

(Company's Material Excluded.)

Commodity.		originating on this road.	Freight	roads and other carriers.	Freight received	Тота	L FR		IT
		Whole	tons	Whole	tons	Whole	tons	Pe	
Products of Agriculture.	Grain. Flour. Other mill products. Hay. Tobacco. Cotton Fruit and vegetables. Other products of agriculture	118 55 109 9	,275 ,563 ,986 ,891 ,057 ,074	303 365 393 11 242 651	,141 ,645 ,635 ,051 ,680 ,673 ,161	422 421 502 20 242 861	,416 ,208 ,621 ,942 ,737 ,673 ,235	01 01 01 00 00 03	.75 .66 .66 .97 .08 .95
	Total		,783	ļ		 		i	.80
Products of Animals.	Live stock. Dressed meats. Other packing-house products Poultry, game and fish. Wool. Hides and leather Other products of animals	69 106 100 53 81 120	,570 ,412 ,269 ,702 ,026 ,906 ,702	87 169 70 25 52	,161 ,895 ,906 ,038 ,166 ,024	156 276 171 78 133 234	,731 ,307 ,175 ,740 ,192 ,930 ,844	00 01 00 00 00 00	. 62 . 08 . 67 . 31 . 52 . 92
	Total	567	,587	528	,332	1,095	,919	04	. 30
Products of Mines.	Anthracite coal. Bituminous coal. Coke. Ores. Stone, sand, and other like ar-	137 36	,752 ,928	1 ,910 3 ,090 70 51	,883 ,496 ,362 ,750	3.090	,883 ,496 ,114 ,678	12 00	. 50 . 13 . 82 . 35
	ticles	1,011 39	,111 ,485	337 25	,230 ,457	1,348 64	$,341 \\ ,942$	05 00	. 29 . 25
	Total	1 ,225	,276	5,486	,178	6,711	,454	26	. 34
$ \begin{array}{c} \textbf{Products} \ \ \textbf{of} \ \{ \\ \textbf{Forests}. \end{array} \Big\}$	Lumber Other products of forests	$1,175 \\ 627$,346 ,295	1 ,337 627	,015 ,737	2,512 1,255	,361 ,032		. 86 . 93
	Total	1,802	,641	1 ,964	,752	3,767	,393	14	. 79
Manufac	Petroleum and other oils Sugar Naval stores Iron, pig and bloom Iron and steel rails	19 60 32	,494 ,762	201 20 126 99	,891 ,714 ,716 ,182 ,538	201 40 186	,891 ,714 ,210 ,944 ,228 ,774	00 00 00	. 15 . 74 . 52
Manufac- tures.	Other castings and machinery Bar and sheet metal	474 42 32	,628 ,705 ,513 ,122 ,176 ,200	77 365 12 16	,146 ,008 ,667 ,626 ,450 ,366	124 840 54 48	,713 ,180 ,748 ,626 ,566	00 03 00 00	. 49 . 30 . 22 . 19
•	Household goods and furniture Other manufactures.	109 1 ,537	,262	30	,521 ,251	139 2,300	,783		. 55
	Total	2 ,832	,424	2,201	,076	5 ,033	,522	19	. 77
Merchandise. Miscellaneous	: Other commodities not men-	955		1,035	í	1,991		07.	
tioned abov	'e	1 ,911	,711	1,190	,113	3,101	,824	100	18

DESCRIPTION OF EQUIPMENT—ENTIRE LINE.

	Num 30, 1	Num	Num durin	Number 30, 1913.		MBER D WITH-
ITEM.	Number on June 30, 1912.	Number added during year.	Number retired during year.	ber on June 913.	Train brake.	Automatic coupler.
LOCOMOTIVES—OWNED OR LEASED. Passenger, (includes 2 electric)	447 478 247	41 50 10	1 25 16	487 503 241	487 503 241	487 503 241
Total locomotives in service	1 ,172 449	101	42 19	1 ,231 430	1 ,231 430	1 ,231 430
Total locomotives owned	723	101	23	801	801	801
First-class cars. Second-class cars. Combination cars. Dining cars.	1 ,232 10 257 12		7	1,192 10 250 12	1,192 10 250 12	12
Parlor cars Electric street railway cars Baggage, express and postal cars. Other cars in passenger service.	58 392 102	1	9	58 384 102	9 49 384 102	384 102
Total	2,072	1	56	2,017	2,008	1 ,959
In Freight Service: Box cars. Flat cars. Stock cars. Coal cars Refrigerator cars. Other cars in freight service.	13 ,813 2 ,021 141 8 ,701 370 364	2 2	512 282 9 398 20 38	13,303 1,741 132 8,303 350 326	13,303 1,741 132 8,303 350 282	13,303 1,741 132 8,303 350 282
Total	25 ,410	4	1,259	24 ,155	24 ,111	24 ,111
In Company's Service: Officers and pay cars Air brake instruction cars Gravel cars. Derrick cars Caboose cars Other road cars	7 1 37 62 446 782	100 7 113	36 21 134	7 1 101 62 432 761	7 1 101 57 432 739	7 1 101 62 432 752
Total	1,335	220	191	1,364	1 ,337	1,355
Total cars in service	28,817 7,851	225 169	1,506 895	27,536 7,125	27,456 7,047	27 ,425 7 ,037
Total cars owned	20 ,966	56	611	20 ,411	20 ,409	20 ,388

EQUIPMENT OWNED OR LEASED NOT IN SERVICE OF THE RESPONDENT.

Locomotives. Cars in passenger service. Cars in company's service.	13 13 13	 l . .	12 13 13	12 13 13	12 13 13
Total cars	26	 	26	26	26

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS.)

	Line	Owned.	Line opera: under	Line ated contr	Line ated tracl right	ope	Ne con du	RA	ILS.
LINE IN USE.	Main line.	Branches and spurs.	=-8	ne oper- d under ntract, etc.	ine oper- ted under rackage ights.	Total mileage operated.	New line constructed during year.	Iron.	Steel.
ENTIRE LINE. Miles of single track. Miles of second track. Miles of third track. Miles of fourth track. Miles of yard tracks and sidings.	524.54 203.45 2.56		1,543.51 335.09 5.83 2.02			2,301.90 590.62 8.39	10.88 1.51		2,272.94 570.52 8.39 2.02
Miles of yard tracks and sidings	339.78	71.84	931.72			1,343.43		104.05	1 ,239 .38
Total mileage operated (all tracks)			2.818.17	4.09	49.06	4,246.36	12.39	104.05	4,093.25
STATE OF MAINE. Miles of single track. Miles of second track. Miles of yard track and siding.	28 76					159.47 39.92 36.31		7.27	139.91 28.76 29.04
Total mileage operated (all tracks)	195.66	3.75	5.75		30.72	235.70		7.27	197.71

MILEAGE—Concluded.

M ILEAGE OF LINE OPERATED-BY STATES AND TERRITORIES (SINGLE TRACK).

		Owned.	Line operate under	Line ated a	Line ated track right	Total mileage operate	New const durir	Ra	ILS.
STATE OR TERRITORY.	Main line.	Branches and spurs.	ated r lease.	oper- under ract, etc.	oper- under kage ts.	l age ated.	New line constructed during year.	Iron.	Steel.
Massachusetts New Hampshire Maine Vermont	132.14	75.08 3.27	446.68 813.22 4.50 123.95	3.41	19.56	1,070.88 159.47 123.95		* 	
New York. Canada Total mileage operated (single track)			$\frac{35.46}{1,543.51}$	4.00	2.95	121.73 38.41 2,301.90	· · · · · · · · · · · · · · · · · · ·	*	

^{*} Includes 3.41 miles of electric street railway reconstructed and put in operation which was formerly abandoned.

MILEAGE.

MILEAGE OF LINE OWNED—BY STATES AND TERRITORIES (SINGLE TRACK).

	LINE	OWNED.		RAILS.		
STATE OR TERRITORY.	Main line.	Branches and spurs.	Total mileage owned.	Iron.	Steel.	
Massachusetts. New Hampshire. Maine.	213 . 23 179 . 17 132 . 14	75.08	335.77 254.25 135.41		335.77 254.25 135.41	
Total mileage operated (single track)	524.54	200.89	725.43		725.43	

EXPLANATORY REMARKS. ELECTRIC STREET RAILWAY MILEAGE.

	Miles owned.	Miles leased etc.	Total.
Single track	18.10	32.11	50.21
Sidings	1.14	2.11	3.25
	19.24	34.22	53.46

ACCIDENTS TO PERSONS—STATE OF MAINE.

ACCIDENTS RESULTING FROM THE MOVEMENT OF TRAINS, LOCOMOTIVES OR CARS.

	RAILWAY EMPLOYES.							
KIND OF ACCIDENT.	Train	men.	Track	men.	Total.			
AND OF ACCIDENT.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.		
Coupling or uncoupling	1				1			
Struck by trains, locomotives or cars	······ 1		1	$\frac{1}{1}$	2	1		

	O	THER]	Person	18.		Tot	al .
Kind of Accident.	Tresp	assing	Tot	al.	Summary.	100	
	Killed.	Injured.	Killed.	Injured.	SUMMANT.	Killed.	Injured.
Falling from trains, loco- motives or cars At o t h e r points along		1		1	Railway employes Other persons	2 6	1 2
track	$\frac{6}{6}$	$\frac{1}{2}$	$\frac{6}{6}$	$\frac{1}{2}$	Grand total	8	8

RENEWALS OF RAILS AND TIES—STATE OF MAINE.

NEW RAILS LAIR	DURIN	G YEAR		NEW TIES LAID DO	TRING Y	EAR.
Kind.	Tons.	Weight per yard—Pounds.	Average price per ton at distributing point —Dollars.	Kind.	Number.	Average price at distributing point—Cents.
Steel	184.56	85 to 90	\$31.15	Cross ties (various) Switch ties (60 ft) Total		

RENEWALS OF RAILS AND TIES-ENTIRE LINE.

New Rails Lai	DURING	YEAR.		NEW TIES LAID I	URING Y	EAR.
Kind.	Tons.	Weight per yard—Pounds.	Average price per ton at dis- tributing point —Dollars.	Kind.	Number.	Average price at distributing point—Cents.
Steel	13,069.60	85 to100	-	Cedar Hard pine Chestnut Oak Hard pine switch (60 ft)		52.2 76.8 52.4 52.5 126.1

CONSUMPTION OF FUEL BY LOCOMOTIVES—ENTIRE LINE.

Locomotives.	Coal—Tons. Bituminous.	Wood—Cords. Hard.	Total fuel consumed—tons.	*Miles run.	Average pounds consumed. per mile.
REVENUE SERVICE. Freight. Passenger. Mixed. Special Switching. Nonrevenue service.	637,502 10,625 5,313 196,563		10,625 5,313	10 ,581 ,756 12 ,508 ,281 243 ,352 102 ,782 7 ,029 ,651 734 ,925	167.35 113.35 97.34 103.38 75.44 96.38
Total	1 ,770 ,839	140,014	1 ,910 ,853	31 ,200 ,747	122.49
Average cost at distributing point	\$2 89	\$ 3 00	\$ 2 90		

^{*} Does not include electric locomotives.

CHARACTERISTICS OF ROAD-ENTIRE LINE.

BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	No.	Aggregate length.	Minimum length.	Maximum length.	ITEM.	No.	Height lowest a surface rail.	bove of
		Feet.	Feet.	Feet.			Feet.	In.
BRIDGES. Stone	176 732 427	4 ,673 61 ,244 19 ,593	10 10 10	324 1 ,492 863		1	14 14	
Total	1335	85 ,510			Total Overhead Railway Crossings.			
Trestles. Tunnels	239 4	40,662 27,612	11 418	2,741, 25,081	Bridges. Tunnels.	13 4	14 14	6

Gage of track 4 feet, 81 inches. 2,272.94 miles.

TELEGRAPH—ENTIRE LINE. Owned by Company Making this Report.

Тот	AL.		OPERATED BY ANOTHER COMPANY.		
Miles of line.	Miles of wire.	Miles of line.	Miles of wire.	Name of Operating Company.	
140.54	365.29	140.54	365.29	Western Union Telegraph Co.	
235.11	597.60	235.11	597.60	*Western Union Telegraph Co.	

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	Name of Owner.	Name of Operating Company.
2,015.46 35.46		Western Union Telegraph Co Great Northwestern Teleg. Co.	Western Union Telegraph Co. Great Northwestern Teleg. Co.

^{*}This line is owned by the Fitchburg R. R. Co. A leased road.

CHARACTERISTICS OF ROAD—STATE OF MAINE.

BRIDGES, TRESTLES, TUNNELS, ETC.

ITEM.	No.	Aggregate length.	Minimum length.	Maximum length.	Item.	No.	Height lowest at surface rail.	bove of
		Feet.	Feet.	Feet.			Feet.	In.
BRIDGES. Stone	49	430 3 ,661 215	10 11 13	68 593 152	OVERHEAD HIGHWAY CROSSINGS. Bridges. Trestles.	22 10	14 14	11 9
Total	68	4 ,306			Total	32		
Trestles	5	1 ,777	27		OVERHEAD ELECTRIC RAILWAY CROSSINGS. Bridges. Trestles.	1 1	19 18	11 8

Gage of track, 4 feet, 81 inches. 139.91 miles.

TELEGRAPH—STATE OF MAINE. Owned by Company Making this Report.

Тот	AL.		OPERATE	OPERATED BY ANOTHER COMPANY.		
Miles of line.	Miles of wire.	Miles of line.	Miles of wire.	Name of Operating Company		
2.53	17.34	2.53	17.34	Western Union Telegraph Co.		

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	Name of Owner.	Name of Operating Company.
226.85	1 ,795 . 99	Western Union Telegraph Co	Western Union Telegraph Co.

Report of Bridgton and Saco River Railroad Company for the Year Ending June 30, 1913.

HISTORY.

Exact name of common carrier making this report. Bridgton & Saco River Railroad Company.

Date of organization. July 30, 1881.

Under laws of what government, state or territory organized? If more than one, name all; give reference to each statute and all amendments thereof. General laws of the State of Maine.

DIRECTORS.

NAME.	Post-Office Address.	Date of Expiration of Term.
Howard Elliott	New Haven, Conn	`
Morris McDonald	Portland, Maine.	
	South Poland, Maine	Upon election of
Weston Lewis	Gardiner, Maine	successor.
	Bridgton, Maine	

PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.		
President. Comptroller. Clerk of Corporation. Treasurer. General Manager Chief Engineer.	Morris McDonald. Arthur P. Foss. Dana C. Douglass. George W. York. Joseph A. Bennett. Bertrand T. Wheeler.	Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Bridgton, Maine. Portland, Maine.		

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. Nov. 20, 1912.

Date of last closing of stock books before end of year for which this report is made.

Do not close.

Total number of stockholders of record at the date required in answer to question 2. Six.

Has each share of stock one vote? Yes.

Has any issue of securities contingent voting rights? No. Has any issue of securities special privileges in the election of directors? No.

Did any other corporation or corporations, transportation or other, control the respondent on June 30, 1913? Yes. If control was so held, state

The form of control, whether sole or joint. Sole.

The name of the controling corporation or corporations; Maine Central Railroad

Company.

The manner in which control was established. Ownership of Capital Stock.

The extent of control. 100%.

Whether control was direct or indirect. Direct.

Did any individual, association or corporation, as trustee, control the respondent on June 30, 1913? No.

ROAD OPERATED.

	Teri	Miles o for eac named	Miles of for eac	
Name.	From—	То	of line th road	of line h class is named.
Bridgton & Saco River Rail- road Co	Bridgton Jct East leg of Y.Switch at Bridgton	Bridgton	15.89 5.13	
Total				21.02

CAPITAL STOCK.

	Par value o one share. Number of authorized.		outstanding. Outstanding. Total par value authorized.		Total par ve not held by respondent. Total par ve		DIVIDENDS DECLARED DURING YEAR.	
Kind.	of shares	e of	value	ing.	r value by		Rate. %.	Amount.
Common	2 ,200	\$50	\$110,000	\$ 102,	250	\$102,250	5 & 6	\$5,368 13
PURPOSE OF THE ISSUE.					otal number of shares utstanding	T	otal cash realized.	
Issued for cash						2 ,0	45	\$102,250

FUNDED DEBT.

	T _E	TERM.				Interest.			
DESIGNATION OF BOND OR OBLIGATION.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	Total par value not held by respondent.	Rate %	When payable.	Amount accrued during the year.	Amount paid during the year.
MORTGAGE BONDS	June 1, 1898	June 1, 1928	\$ 135,000	\$ 135,000	\$135,000	4	June 1&Dec.1	\$5,400 00	\$ 5,130 00
Second	Dec. 2, 1901	June 1, 1928	35 ,000	35 ,000	35 ,000	4	June 1&Dec.1	1,400 00	1,360 00
Total			\$170,000	\$170,000	\$170,000			\$6,800 00	\$6,490 00

RECAPITULATION OF FUNDED DEBT.

			Interest.		
KIND OF BOND OR Obligation.	Total par value outstanding.	Total par value not held by respondent.	Amount accrued during the year, charged to income.	Amount paid dur- ing the year.	
Mortgage bonds	\$170,000	\$170,000	\$6,800 00	\$6,490 00	
Purpose of	Total par value outstanding.	Total cash realized			
Issued for cash			\$170,000	\$169,267	

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assignment to	AMOUNT PER MILE OF LINE.		
	outstanding.	railways.	Miles.	Amount.	
Capital stock	\$ 102,250	\$102,250	21.02	\$4 ,864	
Funded debt	170,000	170,000	21.02	8 ,087	
Total	\$272,250	\$272,250		\$12,951	

SECURITY FOR FUNDED DEBT.

DESIGNATION OF BOND OR	Road or	Amount of mortgage		
Obligation.	From—	То—	Miles.	per mile of line.
First and second mortgage	Harrison, Maine	Bridgton Jct., Maine	21.02	\$8,087

Equipment, income, securities and other property mortgaged:—All equipment.

EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR.

ACCOUNT.	From Special Ap propriation		Property Retired or Con verted.	Total.	
Station buildings and fixtures. Shops, enginehouses and turntables. Water and fuel stations. Equipment Other additions and betterments.	380 565	53 79 97		\$71 380 565 2,914 68	53 79 30
Total	\$6,477	38	*\$2,476 67	\$4,000	71

^{*} Credit.

ROAD AND EQUIPMENT—INVESTMENT SINCE JUNE 30, 1907.

ACCOUNT.	Expenditures for additions and betterments during the year.	Total expenditures July 1, 1907, to June 30, 1912,	Total expenditures July 1, 1907, to June 30, 1913.
ROAD. Engineering. Rails. Crossings and signs Station buildings and fixtures. Shops, enginehouses and turntables. Fuel stations.	68 80 71 29		\$42 02 3,221 86 68 80 71 29 380 53 523 77
Total	\$1,086 41	\$ 3,221 86	\$4,308 27
EQUIPMENT. Steam locomotives. Passenger-train cars. Freight-train cars.	\$2,476 67 3,041 07 2,349 90		\$3,201 11 4,595 26 2,349 90
Total	\$2,914 30	\$7,231 97	\$10,146 27
RECAPITULATION. RoadEquipment	\$1,086 41 2,914 30	\$3,221 86 7,231 97	\$4,308 27 10,146 27
Total	\$4,000 71	\$10,453 83	\$14,454 54

SUMMARY OF ROAD AND EQUIPMENT.

ACCOUNT.	Amount— entire line.
INVESTMENT TO JUNE 30, 1907. Road. Equipment. Investment since June 30, 1907.	\$224,856 30 48,119 28 14,454 54
Total Reserve for accrued depreciation—Cr	\$287,430 12 4,658 51
Net total	\$282,771 61 \$13,452 50

INCOME ACCOUNT.

OPERATING INCOME.			
Rail Operations: Operating revenues Operating expenses	\$57,486 12 38,797 74		
Net operating revenue		\$18,688 38 927 10	
Operating income			\$17,761 28
OTHER INCOME. Other Rents—Credits: Miscellaneous rents Dividends declared on stocks owned		\$8 82	
or controlled		180 00	
accounts		116 99	• • • • • • • • • • • • • • • • • • •
Total other income			\$305 81
Gross corporate income			\$18,067 09
DEDUCTIONS FROM GROSS CORPORATE INCOME. Interest accrued on funded debt			\$6,800 00
Net corporate income		,	\$11,267 09
Disposition of Net Corporate Income. Dividends Declared: On Common Stock— 1½% declared on Sept. 11, 1912; payable on Oct. 15, 1912	\$1,278 13		
1½% declared on Nov. 20, 1912; payable on Jan. 15, 1913	1.278 13		
11% declared on April 9, 1913; payable on April 15, 1913 11% declared on June 11, 1913;	1,278 12		
payable on July 15, 1913 Appropriations for Additions and Bet-	1 ,533 75	\$5,368 13	
terments: Expended during the year		\$4,000 71	
	-		\$9,368 84
Balance for year carried forward To credit of profit and loss			\$ 1,898 25

PROFIT AND LOSS ACCOUNT.

Девіт.		CREDIT.	
Balance credit,June 30,1913 carried to general balance sheet	\$17,168 20	Balance June 30, 1912 Balance for year brought forward from income account Additions for Year: Sundry items	\$14,177 89 1,898 25 1,092 06
	\$17,168 20	_	\$17,168 20

OPERATING REVENUES.

Account.		
REVENUE FROM TRANSPORTATION. Freight revenue	\$ 31 ,468	89
Passenger revenue Excess baggage revenue Mail revenue Express revenue Other passenger-train revenue	\$19,733 326 1,860 3,983 6	55 38
Total passenger service train revenue	\$25,910	54
Total revenue from transportation. REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Parcel-room receipts. Telegraph and telephone service Rents of buildings and other property. Miscellaneous.	42 13	43 45 24 00 00
Total revenue from operations other than transportation	\$ 106	69
Total operating revenues	\$57,486	12

SECURITIES OWNED-STOCKS.

NOT HELD IN SINKING OR OTHER FUNDS.

Name of Corporation and	Unpledged.			Dividends Declared.	
SECURITY.	Total par value.	Cost or book value.	Rate.	Amount.	
OTHER THAN RAILWAY COM- PANIES—ACTIVE. Bridgton Telegraph Co	\$1,800	\$ 3,600 00	10%	\$ 180 00	

Does the respondent own or control any railway securities (stock, funded debt, or miscellaneous) through any intermediary which does not make an annual report to the Commission? No.

OPERATING EXPENSES.

ACCOUNT.	Entire line amount.
MAINTENANCE OF WAY AND STRUCTURES.	
Fies	\$1,252 55
Rails	*2 00
Other track material Roadway and track	106 66 4 ,488 13
Removal of snow, sand and ice	21 84
Bridges, trestles and culverts	96 27
rade crossings, fences, cattle guards and signs	111 14
Signals and interlocking plants	29 15 1,510 40
Roadway tools and supplies.	200 4
Roadway tools and supplies tationery and printing.	5 0
Other expenses	122 5
Taintaining joint tracks, yards and other facilities—Dr	89 45
Total	\$8,031 61
MAINTENANCE OF EQUIPMENT.	
Steam locomotives—repairs	\$1,838 72
Steam locomotives—depreciation	573 36 1,546 78
Passanger-train agrs—depreciation	308 10
Freight-train cars—repairs	1,713 07
Treight-train cars—repairs. Freight-train cars—depreciation Work equipment—repairs. Work equipment—depreciation	368 70 11 13
Work equipment—repairs	12 66
	14 65
Stationery and printing	6 44
Other expenses	35
Total	\$6,394 02
Traffic Expenses.	a 70
Outside agencies	\$ 70 255 32
Traffic associations	10 00
Stationery and printing	96 6
Other expenses	30 00
Total	\$ 392 69
TRANSPORTATION EXPENSES.	
Station employees	\$8,829 88 1,604 26
Station supplies and expenses	2,842 3
Enginehouse expenses—road	1,254 5
Fuel for road locomotives	3,340 2
Water for road locomotives	68 114 0-
Lubricants for road locomotives	55 2
Road trainmen	2,210 6
Frain supplies and expenses.	305 3 46 5
Felegraph and telephone—operation. Stationery and printing.	514 3
Other expenses.	51 4
Loss and damage—freight	3 7
Loss and damage—baggage	1 40 62 5
Damage to property	1 0
	128 9
Injuries to persons	128 9

^{*} Credit.

OPERATING EXPENSES-CONCLUDED.

Account.		е
GENERAL EXPENSES. Salaries and expenses of general officers. Salaries and expenses of clerks and attendants. Insurance. Stationery and printing. Other expenses	\$2,002 82 82 82 169 274	71 71 82
Total	\$2,612	26
RECAPITULATION OF EXPENSES. Maintenance of way and structures. Maintenance of equipment Traffic expenses. Transportation expenses. General expenses.	\$8,031 6,394 392 21,367 2,612	02 69 16
Total operating expenses	\$38,797	74
Ratio of operating expenses to operating revenues, per cent	67.	. 49

RENTS RECEIVABLE.

MISCELLANEOUS RENTS.

DESCRIPTION OF PROPERTY.	Amount.
Miscellaneous.	\$8 82

IMPORTANT CHANGES DURING THE YEAR.

IMPORTANT PHYSICAL CHANGES.

Change in mileage due to re-survey.

All changes in the Respondents' Holdings of Stocks and Funded Debt.

Entire capital stock of the Bridgton Telegraph Co. (72 shares) purchased for investment

BRIDGTON AND SACO RAILROAD.

COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1912.			JUNE 30, 1913.			
Item.	Amount.	Assets.	Item.	Amount.	Increase.	
		PROPERTY INVEST-				
		Road and Equip- ment:				
	*****	Investment to June 30, 1907—		****		
	48,119 28	Road		\$224,856 30 48,119 28		
	3,221 86 7,231 97	Road Equipment		4,308 27 10,146 27	\$1,086 41 2,914 30	
	\$283,429 41	Reserve for accrued		\$287,430 12	\$4,000 71	
			<u>-</u>	4,658 51	*1,049 51	
	\$279,820 41	Total		\$282,771 61	\$2,951 20	
		SECURITIES Securities of Proprietary, Affiliated and Controlled C o m				
		nies Unpledged Stocks		\$ 3,600 00	\$3,600 00	
	\$9 ,7 9 2 4 8	WORKING ASSETS Cash Net balance due from agents and		\$ 18,089 17	\$8,296 69	
	234 28	conductors		1 ,348 58	1,348 58	
				982 08	747 80	
		plies		2,993 68	2,665 68	
	\$10,354 76			\$23,413 51	\$13,058 78	
		DEFERRED DEBIT ITEMS Taxes paid in advance		\$ 526 92	\$ 526 92	
	\$290,175 17		-	\$310.312 04	\$20,136 87	
	42 00,110 11	LIABILITIES		4 010 , 012 01	V 20,200 0.	
	\$102,250 00	STOCK Capital Stock— Common stock not held by company.		\$102,250 00		
	\$170 000 00	MORTGAGE ,BONDED AND SECURED DEBT Funded Debt— Mortgage bonds not				
• • • • • • • • • • • • • • • • • • • •	4110,000 00	held by company.		\$170,000 00		

COMPARATIVE GENERAL BALANCE SHEET-CONCLUDED.

JUNE 30, 1912.			JUNE 30	0, 1913.		
Item.	Amount.	LIABILITIES.	Item.	Amount.	Increase.	
	\$ 589 86	WORKING LIABILI- TIES Traffic and car-ser- vice balances due to other compa-		-		
	1 020 01	nies		\$535 89	*\$ 53 97	
	•	and wages unpaid		10,768 98	9,739 07	
		Miscellaneous a c- counts payable Matured interest,	1	1,613 66	1,607 00	
		dividends and rents unpaid		1,853 75	1,853 75	
	\$1,626 43	Total		\$14,772 28	\$13,145 85	
		ACCRUED LIABILITIES NOT DUE Unmatured interest, dividends and rents payable APPROPRIATED SUR- PLUS Additions to prop-		\$ 566 66		
	\$14.177 89	erty since June 30, 1907, through in come PROFIT AND LOSS Balance		\$5,554 90 \$17,168 20	\$4,000 71 \$2,990 3 ₁	
	\$290,175 17	- i		\$310,312 04	\$20,136 87	

^{*} Decrease

EMPLOYEES AND SALARIES.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers Other officers Station agents Other station men. Enginemen. Friemen Conductors. Other trainmen Machinists Other shopmen Section Foremen Other trackmen. Switch tenders, crossing tenders and watchmen.	6 1 6 7 2 2 2 2 2 1 3 3 8	365 396 1,984 2,238 667 550 813 282 789 772 1,847	3,674 10 1,616 85 1,180 01 1,119 82 1,457 42 642 24 1,501 29 1,440 73 2,901 08	\$5 48 2 62 1 53 1 64 2 47 1 77 2 04 1 79 2 28 1 90 1 87 1 57
All other employees and laborers Total(including 'general officers') Less 'general officers'	52 6	2,143 14,220 365	3,582 46 \$26,318 38 1,999 92	1 67 \$1 85 5 48
Total(excluding' 'general officers'')	46	13 ,855	\$24,318 46	\$1 76
DISTRIBUTION OF ABOVE. Maintenance of way and structures Maintenance of equipment. Transportation expenses General expenses	12 7 28 5	2,619 2,186 9,050 365	4,300 96	\$1 66 1 97 1 62 5 48

Five general officers, employed in similar capacities by the Maine Central Railroad Company, receive no compensation.

TRAFFIC AND MILEAGE STATISTICS.

	Column for	COLUMNS FOR REVENUE AND RATES.		
Ітем.			Cents.	
Passenger Traffic. Number of passengers carried earning revenue Number of passengers carried one mile per mile of	468,733			
road. Average distance carried, miles. Total passenger revenue. Average amount received from each passenger. Average receipts per passenger per mile. Total passenger service train revenue. Passenger service train revenue per mile of road. Passenger service train revenue per train-mile.	22,299 12.76			
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile. Number of tons carried one mile per mile of road Average distance haul of one ton, miles. Total freight revenue. Average amount received for each ton of freight. Average receipts per ton per mile. Freight revenue per mile of road. Freight revenue per train mile.		1	1 1	
Derating revenues. Derating revenues per mile of road. Derating revenues per mile of road. Derating revenues per train-mile. Derating expenses. Derating expenses per mile of road. Derating expenses per train-mile. Net operating revenue. Net operating revenue per mile of road.		57,486 2,705 1 38,797	12 23 24 27 74	
Average number of passengers per train-mile Average number of tons of freight per train-mile. Average mileage operated during year	ľ		.	

TRAFFIC AND MILEAGE STATISTICS.

CLASSIFICATION.	Total.
LOCOMOTIVE MILEAGE. Revenue Service— Mixed locomotive-miles. Switching locomotive-miles. Total revenue locomotive mileage. Non-revenue service locomotive-miles.	46 ,258 8 ,562 54 ,820
Non-revenue service locomotive-miles. Train Mileage. Revenue Service— Mixed train-miles. Non-revenue service train-miles.	46,258 46,258

FREIGHT TRAFFIC MOVEMENT.

(COMPANY'S MATERIAL EXCLUDED.)

Commodity.		Freight originating on this road.	Freight received from connecting roads and other carriers.	TOTAL FR TONNA	
		Whole tons	Whole tons	Whole tons	Per cent.
Products of Agriculture.	Grain Flour Other mill products. Hay Cotton Fruit and vegetables. Other products of agriculture	3 117	44 17	427	01.45 03.43 00.24 00.09
	Total	7,518	214	7,732	26.23
Products of Animals.	Live stock. Dressed meats Other packing-house products Wool Hides and leather. Other products of animals.	17	4 22 11 83 41 18	21 22 19 115 552	00.07 00.08 00.06 00.39 01.87 00.13
	Total	587	179	766	02.60
Products of Mines.	Anthracite coal. Bituminous coal. Stone, Sand and other like articles.		1,338 2,848 35	1 ,338 2 ,848 48	04.54 09.66 00.16
	Other products of mines	278	23	301	01.02
	Total	291	4 ,244	4 ,535	15.38
Products of Forests.	LumberOther products of forests	5,137 4,421	117 15	5,254 4,436	17.82 15.05
	Total	9,558	132	9,690	32.87
	Petroleum and other oils Sugar	12 7 1 44	33	421 118 1 77	01.43 00.40 00.01 00.26
Manufac- tures.	Other castings and machinery Bar and sheet metal Cement, brick and lime. Agricultural implements. Wagons, carriages, tools, etc. Wines, liquors and beers.	223 8 426 5 4	398 4 251 6 4	621 12 677 11 8	02.10 00.04 02.30 00.04 00.03
	Wines, liquors and beers Household goods and furniture Other manufactures	101 878	23 59 865	23 160 1,743	00.07 00.54 05.91
	Total	1,709	2,163	3 ,872	13.13
Miscellaneous	: Other commodities not men-	1,138	1 ,690	2 ,828	09.59
	ve	10	49	59	00.20
Total tor	nage	20 ,811	8,671	29 ,482	100.00

DESCRIPTION OF EQUIPMENT.

	Number 30, 1912.	Num	Num	Number 30, 1913.	Num Fitted	
Ітем.		Number added during year.	Number retired during year.	ber on June 913.	Train brake.	Automatic coupler.
Locomotives—Owned or Leased. Passenger	5		1	4	4	4
CARS—OWNED OR LEASED. In Passenger Service: First-class cars. Combination cars. Baggage, express and postal cars. Other cars in passenger service.	4 2	i	i	4 1 2	4 1 2	4 1 2
Total	7	1	1	7	7	- 7
In Freight Service: Box cars	26 30	3 3		29 33	29 33	29 # 33
Total	56	6		62	62	62
In Company's Service: Caboose cars	i	1 2		1 3	1 3	13
Total	1	3		4	4	4
Total cars owned and in service	64	10	1	73	73	73

MILEAGE. MILEAGE OF ROAD OPERATED (ALL TRACKS).

LINE IN USE.	Line owned— main line.	Total mileage operated.	Rails— steel.
Entire Line. Miles of single track	21.02	21.02	21.02
Miles of yard track and sidings	3.12	3.12	3.12
Total mileage operated (all tracks)	24.14	24.14	24.14

RENEWALS OF TIES. NEW TIES LAID DURING YEAR.

Kind.	Number.	Average price at distributing point—Cents.
Cedar	7 ,072	. 172

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—tons—bituminous.	Total fuel consumed- tons.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE.	729	729	46 ,258	31.50
Switching	127	127	8 ,562	29.61
Non-revenue service	7	7	460	33.09
Total	863	863	55 ,280	31.26
Average cost at distributing point	\$ 3.87			

CHARACTERISTICS OF ROAD. BRIDGES, TRESTLES, TUNNELS, Etc.

Ітем.	No.	Aggregate length.	Minimum length. Feet.	Maximum length. Feet.
BRIDGES.	3	130	30	50

Gage of track, 2 feet. 21.02 miles.

TELEGRAPH.

Owned by Another Company, but Located on Property of Road Making this Report.

Miles of line.	Miles of wire.	Name of Owner.	Name of Operating Company.
1 ,600	32.00	Bridgton Telegraph Co	Bridgton Telegraph Co.

Report of the Canadian Pacific Railway Company for the Year Ending June 30, 1913.

[International Railway of Maine, Houlton Branch Railroad of Maine, and Aroustook River Railroad of Maine.]

HISTORY.

Name of common carrier making this report. The International Railway of Maine, The Houlton Branch Railroad of Maine and The Aroostook River Railroad of Maine—
Under laws of what government, state or territory organized. Under the laws of the State of Maine.**

*Houlton Branch Railroad.

Section 3 Incorporated under the provisions of chapter 216 of the Private and Special Laws of the State of Maine, 1867. By Chapter 287 of Private and Special Laws, 1867, the town of Houlton was authorized to aid in construction.

*Aroostook River Railroad.

Incorporated under the provisions of Chapter 376 of the Private and Special Laws of the State of Maine, 1873. By Chapter 412 of Private and Special Laws, 1874, time within which it might locate and construct was extended for three years. By chapter 281 of Private and Special Laws, 1876, the A. R. R. R. Co. was authorized to extend road to Fort Kent. By Chapter 337, Private and Special Laws, 1881, again authorized to extend to Fort Kent and to increase capital stock and issue bonds to be secured by mortgage.

*International Railway.

Incorporated under the provisions of Chapter 541 of the Private and Special Laws of the State of Maine, 1871, under name of Penobscot and Lake Megantic Railway. By Chapter 370 of Private and Special Laws, 1877, an additional five years given the P. & L. M. R. y within which to locate and construct. By Chapter 65 of Private and Special Laws, 1881, the name was changed to International Railway of Maine. By Chapter 403 of Private and Special Laws, 1885, charter was amended in relation to change of route, and Chapter 256 of Private and Special Laws, 1887, amended charter agair as to route and the existence and charter of corporation recognized, ratified and confirmed.

DIRECTORS.

CANADIAN PACIFIC RAILWAY COMPANY. Operating Lines in the State of Maine.

Name.	Post-Office Address.	Date of Expiration of Term.
The Rt. Hon. Lord Strathcona		
	London, England	October, 1914.
K.C. V.O	Montreal, Que	October, 1914.
ir Thomas Skinner, Bart	London, England	October, 1914.
sir William C. Van Horne, K.		
C. M. G	Montreal, Que	October, 1915.
L. B. Angus	Montreal, Que	October, 1915.
ir Edmund B. Osler, M. P	Toronto, Ont	October, 1915.
I. S. Holt	Montreal, Que Ottawa, Ont	October, 1915.
ir Sanford Fleming, K.C.M.G.	Ottawa, Ont	October, 1916.
Vilmont D. Matthews	Toronto	October, 1916.
ir William Whyte	Winnepeg	October, 1916.
R. Creelman, K. C.	Montreal, Que	October, 1916.
R. Hosmer	Montreal, Que	October, 1913.
Ion. Robert Mackay, Senator	Montreal, Que	October, 1913.
Ion. James Dunsmuir	Victoria, B. C.	October, 1913.
David McNicoll	Montreal, Que	October, 1913.

PRINCIPAL OFFICERS.

CANADIAN PACIFIC RAILWAY COMPANY.

TITLE.	Name.	Official Address
President and Chairman of the	Sir Thomas G. Shaughnessy,	
Company	KCVO	Montreal, Que.
Jice-President	K. C. V. O	Montreel Que
Vice-President	I. G. Ogden.	Montreal Que
Vice-Pesident	G. M. Bosworth	Montreal Que
Vice-President and General	G.M. Dosworth	Withtieal, Que.
	G. Bury	Winning Man
Secretary and Asst. to Presi-		Willimpeg, Man.
dont	W P Poleon C V O	Montreel Oue
Propensor	W. R. Baker, C. V. O H. E. Suckling	Montreal Que
Canaral Solicitor	E. W. Beatty	Montreal Oue
	A. R. Creelman, K. C.	
Assistant Comptroller	J. Leslie	Montreal Oue
Issistant Comptioner	H. L. Penny	Montroel Oue
Auditor of Dishursoments	F. E. Shrimpton	Montreal Oue
General Manager of Eastern		Montreal, Que.
		Mananal Ous
James of Walamanka	A. D. McTier	Montreal, Que.
	J. Kent	Montreal, Que.
Asst. Chief Engineer, Eastern	TAG D D : 1 :	37
Lines	J. M. R. Fairbairn	Montreal, Que.
General Superintendent, At-	W D :	C. L.L. N. D
lantic Div	W. Downie	St. John, N. B.
Passenger Traffic Manager	C. E. E. Ussher	Montreal, Que.
reight Traffic Manager	W. R. MacInnes	Montreal, Que.
General Passenger Agent,East-		l
ern Lines	Wm. Stitt	Montreal, Que.

FACTS PERTAINING TO CONTROL OF RESPONDENT.

ROAD OPERATED-STATE OF MAINE.

	Тен	MINI.	Miles of for eac named	Miles of for eac
Name.	From—	То	f line h road	f line h class ls named.
International Railway of Me. Houlton Branch R. R. of Me. Aroostook River R. R. of Me.				176.70
Maine Central Railroad Total	Mattawamkeag			233.30

ROAD OR TRACKS ASSIGNED TO ANOTHER CARRIER THROUGH LEASE OR OTHER AGREEMENT.

		LEASE OR AGREEMENT. TERM.		
Name of Operating Company.	Miles of line.			
		From—	То—	
The Canadian Pacific Ry. Co.	144.5 { 3.0 { 29.2	Boundary	Mattawamkeag. Houlton. Presque Isle.	

^{*} International Railway of Maine was sold to A. & N. W. Railway, December 6th, 1886, A. & N. W. Railway leased to Ontario and Quebec Railway, August 1st, 1883, which railway is leased to the Canadian Pacific Railway Company in perpetuity.
† Houlton Branch Railroad of Maine and Aroostook River Railroad of Maine are leased to the New Brunswick Railway, which railway is leased to the Canadian Pacific Railway Company for 999 years from July 1st, 1890.

CAPITAL STOCK.

KIND.	Number of shares authorized.	Par value of one share.	Total par value authorized.	Total par value outstanding.	Total par value not held by respondent.
CAPITAL STOCK. Common: International Railway of Maine (Atlantic & Northwestern Ry., 5% guarantee lien on this					
road)	14 ,450	\$100	\$1 ,445 ,000	\$1 ,445 ,000	\$1 ,445 ,000
MaineAroostook River Railroad of	280		28,000	28,000	28,000
Maine	8 ,000	: ••••••	800,000	800,000	800,000
Total	22 ,730		\$2,273,000	\$2,273,000	\$2,273,000

PURPOSE OF THE ISSUE.

Issued for cash: Common, total number of shares outstanding, 22,730. Total cash realized, \$2,273,000.

FUNDED DEBT.

	TERM.				Total	Interest.							
Designation of Bond or Obligation.	Date of issue.	f	Date of maturity.	Total par value authorized.		par value not held by respondent.	Rate per cent.		When iyable.		Amount accrued during year.	Amount paid during ye	t ear.
Mortgage Bonds. International Railway of Maine (A. & N. W. Ry.)	Jan. 1, 1	887	Jan. 1, 1937	\$2,890,000	\$2,890,000	\$2 ,890 ,000	5	Jan.	& Ju	ıly	\$ 144,500 00	\$144,500	00
*Houlton Branch R. R. of Maine	July 3, 1	873	July 3, 1893	24,000	24 ,000	24,000	6	Jan.	& Ju	ıly	1 ,440 00	1 ,440	00 (
Total				\$2,914,000	\$2,914,000	\$2,914,000					\$145,940 00	\$145,940	00

^{*} Extended in April, 1913, payable on six months' notice.

RECAPITULATION OF FUNDED DEBT.

,			Interest.			
Kind of Bond or Obligation.	Total par value not held by respondent.		Amount accrued during the year, charged to income.	Amount paid dur- ing the year.		
Mortgage bonds	\$2,914,000	\$2,914,000	\$145,940 00	\$145,940 00		
Purpose of T	Total par value outstanding.	Total cash realized.				
Issued for cash			\$2,914,000	\$2,914,000		

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assignment to	AMOUNT PER MILE OF LINE.			
	outstanding.	railways.	Miles.	Amount.		
Capital stock	\$2,273,000	\$2,273,000	176.70	\$12,864		
Funded debt	2 ,914 ,000	914,000	176.70	16,491		
Total	\$5,187,000	\$5,187,000		\$29,355		

SECURITY FOR FUNDED DEBT.

DESIGNATION OF BOND OR	ROAD OR	Amount of		
Obligation.	From—	То	Miles.	per mile of line.
†International Ry. of Maine (A. & N. W. Ry., 1st mortgage		Mattawamkeag.	144.50	\$20,000
lien on the road): Houlton Branch R. R. of Maine	Boundary	Houlton	3.00	8 ,000

[†] All equipment, income and securities mortgaged.

EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR—STATE OF MAINE.

ACCOUNT.	From cash or other working assets.	Property retired or converted.	Total.
Right of way and station grounds. Widening cuts and fills. Protection of banks and drainage. Grade reductions and changes of line. Bridges, treatles and culverts. Increased weight of rail. Track fastenings and appurtenances. Ballast. Sidings and spur tracks. Fencing right of way. Block and other signal apparatus. Station buildings and fixtures. Roadway machinery and tools. Water and fuel stations. Equipment. Other additions and betterments, section houses.	903 40 1,635 00 8 25 5,799 82 3,766 54 25,757 14 1,312 66 1,489 93 916 24 52 17 4,244 26 4,463 50 1,361 84 24,804 00	\$24,804 00	\$103 52 903 40 1,635 00 1,635 00 5,799 89 3,766 54 25,757 14 1,312 66 1,489 93 916 24 52 17 4,244 26 4,463 50 1,361 84
Total	\$92,121 75	\$24,804 00	

ROAD AND EQUIPMENT—INVESTMENT SINCE JUNE 30, 1907—STATE OF MAINE.

Account.	Expenditures for additions and better- ments during the year.	Total expenditures, July 1, 1907, to June 30, 1912.	Total expenditures, July 1, 1907, to June 30, 1913.
ROAD.			
EngineeringRight of way and station grounds	\$273 51	\$4,107 29 5,787 73	\$4,380 80 5,787 73
Grading	2 492 73	34.184 82	36,677 55
GradingBridges, trestles and culverts	5.719 97	50,724 38	56,444 35
Ties	51 56	6,122 22	6,173 78
Rails	4,158 07	27,011 41	31,169 48
Frogs and switchesTrack fastenings and other material	69 87 25 847 55	$\begin{array}{c} 3,741 & 50 \\ 9.442 & 27 \end{array}$	3,811 37 35,289 82
Ballast	706 30	27,597 97	28,304 27
Track laying and surfacing	1,337 10	5,195 00	6,532 10
Roadway tools	4,569 32		4,569 32
Fencing right of way	916 24	3 ,947 88	4,864 12
Crossings and signs	60 42	628 15 20 00	688 57 20 00
Telegraph and telephone lines	1	9.273 98	9.273 98
Station buildings and fixtures	3 ,865 06	25,962 62	29,827 68
Shops, enginehouses and turntables		5,659 44	5,659 44
Water stations	1 ,332 92	4,804 06	6,136 98
Miscellaneous structures.	15.917 13	8,300 00 9,184 53	8,300 00
Miscellaneous structures	10,917 13	9,184 55	25,101 66
Total	\$67,317 75	\$241,695 25	\$309,013 00
EQUIPMENT.			
Freight-train cars		\$11,868 73	\$11,868 73
GENERAL EXPENDITURES.			
Interest and commissions		407 37	407 37
RECAPITULATION.			
Road	\$67,317 75	\$241,695 25	\$309,013 00
EquipmentGeneral expenditures		11,868 73	11,868 73
General expenditures		407 37	407 37
Total	\$67,317 75	\$253,971 35	\$321,289 10

CANADIAN PACIFIC RAILWAY.

SUMMARY OF ROAD AND EQUIPMENT.

ACCOUNT.	Amount— State of Maine.
Road Investment to June 30, 1907.	\$7,088,656 99
Equipment	546,131 27
Investment since June 30, 1907	321,289 10
Total Reserve for accrued depreciation—Cr	\$7,956,077 36 80,466 81
Net total. Cost per mile of line.	\$7,875,610 55 \$44,570 52

INCOME ACCOUNT.

OPERATING INCOME.								
Rail Operations: Operating revenues Operating expenses								
Net operating revenue	 	 		\$1	.03	,87	5 7 3	
Total net revenue	 	 		\$1 1	03 24	,87 ,038	5 73 8 9 0	
Operating loss	 	 	 					\$20,163 17
DEDUCTIONS FROM GROSS CORPORATE INCOME.								
Rents accrued for lease of other roads Other Rents—Debits:	 	 			\$ 1	,680	00	
Hire of equipment—balance Joint facilities							. .	
Interest accrued on funded debt					44	.500	00	
Total deductions	 	 	 					\$175,161 84
Net corporate loss	 	 	 					\$195,325 01
Balance for year carried forward to debit of profit and loss	 	 	 					\$195,325 01

PROFIT AND LOSS ACCOUNT.

DEBIT.		CREDIT.		
Balance for year brought forward from income ac- count	\$195,325 01 16,221 27 \$211,546 28	Contributed by the Canadian Pacific Railway Co.	\$211,546 28 \$211,546 28	

OPERATING REVENUES-STATE OF MAINE.

ACCOUNT.	Total revenues.	
REVENUE FROM TRANSPORTATION. Freight revenue	\$983,341	48
Passenger revenue Excess baggage revenue Mail revenue Express revenue Other passenger-train revenue	3 ,212 29 ,982 70 ,721	81 96 20
Total passenger service train revenue	\$483,090	11
Switching revenue. Special service train revenue. Miscellaneous transportation revenue.	813	90
Total revenue from transportation	\$1 ,467 ,819	43
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Storage—freight. Storage—baggage. Car service. Miscellaneous.	1,850	10 50
Total revenue from operations other than transportation	\$8,664	59
Total operating revenues—State of Maine	\$1,476,484	02
Total operating revenues—entire line	\$127,349,241	64

DEDUCTIONS FROM TOTAL RECEIPTS.

NAME OF REVENUE ACCOUNT.	Overcharges and over- collections.	Fares refunded and tickets redeemed.	Other repayments.	Total deductions.
Freight revenue Passenger revenue Excess baggage revenue Joint facilities revenue—Dr	\$35,148	\$9,49 2	\$148 293	\$35,148 9,492 148 293
Total	\$35,148	\$9,492	\$441	\$45,08

OBLIGATIONS FOR ADVANCES FROM OTHER COMPANIES.

ADVANCES FOR CONSTRUCTION, EQUIPMENT AND BETTERMENTS.

Name of Company.	Amount.
The Canadian Pacific Railway Company	\$2,688,610 55

OPERATING EXPENSES—STATE OF MAINE.

ACCOUNT.	State of Maine —Amount.
Maintenance of Way and Structures.	
Superintendence	
Ballast	6,719 36
Ties	26 ,104 35
Rails	
Other track material	13,162 60
Roadway and track. Removal of snow, sand and ice	120,397 55 10,442 19
Bridges, trestles and culverts.	19,900 74
Grade crossings, fences, cattle guards and signs.	1,239 77
Snow and sand fences and snowsheds.	161 19
Signals and interlocking plants.	1 .121 73
Telegraph and telephone lines	23,341 17
Buildings, fixtures and grounds	17,873 28
Roadway tools and supplies	3,411 54
Injuries to persons	342 00
Stationery and printing	434 30
Other expenses	110 85
Maintaining joint tracks, yards and other facilities—Dr	84 ,043 37
Total	\$354,704 99
MAINTENANCE OF EQUIPMENT.	-
Superintendence	\$5,940 17
Steam locomotives—repairs	74,305 31
Steam locomotives—depreciation	2,974 98
Passenger-train cars—repairs	31 ,243 43 82 ,629 37
Freight-train cars—repairs. Freight-train cars—renewals.	42 92
Freight-train cars—depreciation.	16,555 02
Work equipment—repairs.	
Shop machinery and tools.	
Stationery and printing.	
Total	\$220,615 56
TRAFFIC EXPENSES.	
Superintendence	
Outside agencies	33,034 16
Advertising	18,123 54
Traffic associations	772 12
Industrial and immigration bureaus	1,053 34
Stationery and printing	6 ,936 05
Other expenses	137 13
Total	\$74,604 02

OPERATING EXPENSES—STATE OF MAINE—CONCLUDED.

	State of Maine
ACCOUNT.	-Amount.
Transportation Expenses.	
Superintendence	
Dispatching trains	11 ,877 78 31 ,765 31
Station employees	6,444 18
Yardmasters and their clerks	198 15
Yard conductors and brakemen	7,698 10
Yard switch and signal tenders	163 80
Yard supplies and expenses	805 67
Yard enginemen. Enginehouse expenses—yard	5,799 65
Fuel for yard locomotives.	3,142 48 6,406 18
Water for yard locomotives	204 40
Lubricants for yard locomotives	216 68
Water for yard locomotives Lubricants for yard locomotives Other supplies for yard locomotives	265 56
Operating joint yards and terminals—Dr Operating joint yards and terminals—Cr	34,753 05
Operating joint yards and terminals—Cr	1,089 95
Road enginemen	88,668 97 21,751 54
Fuel for road locomotives.	222,065 04
Water for road locomotives	7,495 69
Lubricants for road locomotives	2.751 35
Other supplies for road locomotives	2,945 62
Road trainmen	92,125 75
Train supplies and expenses. Crossing flagmen and gatemen.	28,679 88
Crossing flagmen and gatemen	992 13
Clearing wrecks.	5 ,216 82 2 80
Telegraph and telephone—operation. Stationery and printing.	3,564 28
Other expenses	458 21
Other expenses	14 ,086 86
Damage to property	1 43.909 89
Damage to stock on right of way	175 00
Damage to stock on right of way. Injuries to persons. Operating joint tracks and facilities—Dr.	6,198 78
Operating joint tracks and facilities—Dr	2,068 00
Total	\$662,006 49
	}
GENERAL EXPENSES.	
Salaries and expenses of general officers	\$7,923 40
Salaries and expenses of clerks and attendants	14,277 45
General office supplies and expenses.	3,876 16 11,457 03
Insurance	12,875 00
Stationery and printing	
Other expenses.	7,756 04
Total	\$60,677 23
RECAPITULATION OF EXPENSES.	
Maintenance of way and structures	\$354,704 99
Maintenance of equipment	220,615 56
Traffic expenses	74,604 02 662,006 49
Transportation expenses.	60,677 23
Total operating expenses.	
Ratio of operating expenses to operating revenues, per cent	92.96

RENTS PAYABLE.

FOR JOINT FACILITIES.

FACILITY LEASED.	Location.	Name of Lessor.	Amount.
Joint tracks	Mattawamkeag to Vance- boro	Maine Central R. R. Co	\$24,537 26

FOR LEASE OF ROAD.

ROAD LEASED.	Guaranteed dividends on stock.
Houlton Branch R. R. of Maine	\$1,680,00

Recapitulation of hire of equipment; -amount payable, balance, \$3,004.58.

COMPARATIVE GENERAL BALANCE SHEET.

Item.				0, 1913.	
	Amount.	Assets.	Item.	Amount.	Increase.
\$241,695 25 11,868 73	\$7,634,788 26	PROPERTY INVEST-MENT. Road and equipment: Investment to June 30, 1907— Road	\$46,131 27 \$309.013 00	\$7,634,788 26	\$ 67,317 75
	\$7,888,759 61 64,318 89 \$7,824,440 72	Reserve for accrued depreciation Grand total LIABILITIES. STOCK. Capital Stock—		\$7,956,077 36 80,466 81 \$7,875,610 55	\$67,317 75 16,147 92 \$51,169 83

COMPARATIVE GENERAL BALANCE SHEET—CONCLUDED.

June 30	0, 1912.		June 3		
Item.	Amount.	LIABILITIES.	Item.	Amount.	Increase.
	\$2,890,000 00	MORTGAGE, BONDED AND SECURED DEBT. Funded Debt.— Mortgage bonds not held by company. Obligations for a d - vances received for construction, equip ment and betterments		\$2,914,000 00 2,688,610 55	\$24,000 00 51,169 83
	\$5,527,440 72	Total		\$ 5,602,610 55	\$75,169 83
	\$24,000 00	TIES. Matured mortgage, bonded and secured debt un- paid.			*\$24,000 00
	\$7,824,440 72	Grand total		\$7,875,610 55	\$51,169 83

^{*} Decrease.

EMPLOYEES AND SALARIES—STATE OF MAINE.

CLASS.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers General office clerks Station agents Other station men. Enginemen Firemen Conductors. Other trainmen Machinists Carpenters Other shopmen	2 36	2,984 5,843 6,424 12,998 11,782 25,214 924 288 9,572	5,195 97 17,312 04 9,052 22 60,432 67 38,573 94 43,050 57 60,902 98 3,049 20 885 60 21,431 22	1 74 2 96 1 41 4 65 2 97 3 65 2 42 3 30 3 08 2 24
Section foremen Other trackmen. Switch tenders, crossing tenders and watchmen Telegraph operators and dispatchers.		30 ,823 207	55,207 47 309 00	2 41 1 79 1 49 2 55
All other employees and laborers	264			
Total(including 'general officers'') Less 'general officers''	681 4	181 ,629 1 ,172	\$440,776 69 5,728 76	\$2 43 4 89
Total(excluding''general officers'')	677	180 ,457	\$435,047 93	\$2 41
DISTRIBUTION OF ABOVE. Maintenance of way and structures Maintenance of equipment. Traffic expenses. Transportation expenses General expenses.	416 29 33 190 13	7 ,965 13 ,019 79 ,282	\$145,889 72 17,369 52 33,733 61 232,859 11 10,924 73	\$1 89 2 18 2 59 2 94 2 63
		1	l .	i

TRAFFIC AND MILEAGE STATISTICS—STATE OF MAINE.

ITEM	Column for number passen-	Columns Revenue Rates	AND	
	gers, tonnage, etc.	Dollars.	Mills.	
Passenger Traffic. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of road	25,984,796			
Average distance carried, miles. Total passenger revenue. Average amount received from each passenger. Average receipts per passenger per mile. Total passenger service train revenue. Passenger service train revenue per mile of road. Passenger service train revenue per train-mile. Freight Traffic.		379 ,026 1 483 ,090 2 ,070		
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile. Number of tons carried one mile per mile of road. Average distance haul of one ton, miles. Total freight revenue. Average amount received for each ton of freight. Average receipts per ton per mile. Freight revenue per mile of road. Freight revenue per mile of road.	1 ,209 ,995 191 ,942 ,573 822 ,721 158 .63	983 ,341	48 81 268 00 512	
TOTAL TRAFFIC. Operating revenues per mile of road. Operating revenues per train-mile. Operating expenses. Operating expenses per mile of road. Operating expenses per train-mile. Net operating revenue. Net operating revenue per mile of road.		1,372,608 5,883 1	69 42 463 29 44 32 440	
Average number of passengers per car-mile	71 6.04 17.45 237.60			
Average number of loaded cars per train-mile. Average number of loaded cars per train-mile. Average number of empty cars per train-mile. Average mileage operated during year.	13.61 3.17		:: :::	

TRAFFIC AND MILEAGE STATISTICS—STATE OF MAINE—CONCLUDED.

Classification.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service:		
Freight locomotive-miles	687,880	<i></i>
Passenger locomotive-miles		
Mixed Iocomotive-mile		
Switching locomotive-miles		
Total revenue locomotive mileage	27,619	1,116,087
CAR MILEAGE. Revenue Service:		
Freight Car-Miles— Loaded	10 007 907	
Empty.		
Caboose	724,628	
Total freight car-miles		14 ,279 ,428
Passenger Car-Miles-		
Passenger	1,117,174	<i></i>
Sleeping, parlor and observation		
Other passenger-train cars	709 ,380	
Total passenger car-miles		2,220,296
Special Car-Miles—	0.55	
Freight—loaded		
Passenger		
Sleeping, parlor and observation	1,005	
Other passenger-train cars	1 ,407	
Total special car-miles		4,092
Total revenue car mileage	201,422	16,503,816
Train Mileage.		
Revenue Service: Freight train-miles	668 050	
Passenger train-miles.	227 957	
Mixed train-miles	139,787	
Special train-miles	603	
Total revenue train mileage		1,036,397
Nonrevenue service train-miles		

FREIGHT TRAFFIC MOVEMENT—STATE OF MAINE.

Commodity.		Freight originating on this road.	Freight received from connecting roads and other carriers.	TOTAL FRE	
		Whole tons	Whole tons	Whole tons	Per cent.
Products of Agriculture.	(Grain Flour Other mill products Hay Tobacco Cotton Fruit and vegetables Other products of agriculture	73 370 8,584 91,098	95,087	297,271 95,160 20,619 11,391 303 584 125,490 22,934	24.57 07.86 01.70 00.94 00.03 00.05 10.37 01.90
	Total	101,139	472,613	573 ,752	47.42
Products of Animals.	Live stock Dressed meats. Other packing-house products Poultry, game and fish Wool. Hides and leather. Other products of animals	47	1,354 6,433 24,013 9,557 1,283 2,052 14,354	2,458 6,506 24,259 9,604 1,283 2,306 14,546	00.20 00.54 02.01 00.79 00.11 00.19 01.20
	Total			60,962	05.04
Products of Mines.	Anthracite coal Bituminous coal Coke Ores. Stone, sand and other like articles.	1,483 441 422	1,872 1,689 2,360 157	3 ,355 2 ,130 2 ,360 157	00.28 00.18 00.19 00.01
	Other products of mines			14 ,862	01.23
	Total	,	1	24,440	02.02
Products of Forests.	Lumber Other products of forests	47 ,683 62 ,261	60 ,177 30 ,552	107 ,860 92 ,813	08.91 07.67
	Total	109 ,944	90 ,729	200 ,673	16.58
Manufac- tures.	Petroleum and other oils Sugar Naval stores. Iron, pig and bloom. Iron and steel rails. Other castings and machinery Bar and sheet metal. Cement, brick and lime. Agricultural implements. Wagons, carriages, tools, etc. Wines, liquors and beers. Household goods and furniture	85 246 1,150 579 86 100 33	3,602 230 3,765 828 26,735 11,133 18,386 3,982 3,699 4,839	3,831 230 3,850 1,074 27,885 11,133 18,965 4,068 3,799 4,872	00.30 00.32 00.02 00.32 00.09 02.30 00.92 01.57 00.34 00.31 00.40 00.50
	Other manufactures	27 ,293	80,515	107,808	08.91
	Total	31 ,103	166,059	197,162	16.30
	s: Other commodities not men-	•	1		
	ve		·	·	
TOTAL TO	nnage	200,801	194, 868	1,209,995	100.00

SELECTED COMMODITIES—STATE OF MAINE.

COMMODITY.	Freight carried in carload lots.	Ton-Mileage of freight carried in carload lots.	Revenue from freight carried in carload lots.	Revenue per ton per mile from freight carried in carload lots.		
	Whole tons.	Ton-Miles.	Dollars.	Cts.	Mls.	
Grain Hay Cotton Live stock Dressed meats. Anthracite coal. Bituminous coal. Lumber	296,627 8,494 311 1,171 5,664 3,281 1,956 101,379	58,423,689 1,027,942 62,594 183,587 1,005,839 40,732 151,205 10,706,146	957, 1 6,042	i	9.08 7.05 0.66 6.01 9.33 7.92	

DESCRIPTION OF EQUIPMENT—STATE OF MAINE.

	Number 30,1912.	Number during y	Number during y	Number 30, 1913.	Number Fitted with	
ITEM.	ber on June 912.	ber added ng year.	ber retired ng year.	ber on June 913.	Automatic coupler.	Train brake.
LOCOMOTIVES—OWNED OR LEASED. Freight	10			10	10	10
In Freight Service: Box cars	1,000	53	53	1,000	1,000	1 ,000
In Company's Service: Caboose cars	6			6	6	6
Total cars owned and in service	1,006	53	53	1,006	1,006	1,006

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

	Line (Owned.	Lir pro	Line ated lease	Lir ope und tra	Lir ate tra rig	Tot opi	Ne cor dui yes	RA	LS.
LINE IN USE.	Main line.	Branches and spurs.	Line of proprietary companies.	ne oper- d under se.	Line operated under con- tract, etc.	ne oper- ed under ickage thts.	Total mileage oprated.	New line constructed during year.	Iron.	Steel.
ENTIRE LINE. Miles of single track. Miles of second track. Miles of third track. Miles of yard track and sidings.	2,902.8 757.8 .4 3,213.2	3,971.6		212.4		1	11,601.7 970.2 .4 3,213.2	216.0		970.2
Total mileage operated (all tracks)		3,971.6			102.6		15,785.5			
STATE OF MAINE. Miles of single track	176.7 41.3					56.6				176.7 41.3
Total mileage operated (all tracks)	218.0					56.6	274.6			218.0

MILEAGE OF LINE OPERATED—BY STATES AND TERRITORIES (SINGLE TRACK).

	LINE	Owned.	Lin pro con	Line ated lease	Lin ate con etc.	Line ated track rights	Tot mil ope	Nev con dur yea	RA	ILS.
STATE OR TERRITORY.	Main line.	Branches and spurs.	Line of proprietary companies.	e oper- d under se.	e oper- d under tract,	e oper- d under ckage nts.	Total mileage operated.	w line structed ing	Iron.	Steel.
Dominion of Canada	2,726.1	3 ,971 . 6	3,033.6	1,497.2	102.6	37.3	11,368.4	618.7		11 ,331 . 1
State of Maine	176.7					56.6	233.3			176.7
Total mileage operated (single track)	2,902.8	3,971.6	3,033.6	1,497.2	102.6	93.9	11,601.7	618.7		11,507.8

MILEAGE—CONCLUDED. MILEAGE OF LINE OWNED—BY STATES AND TERRITORIES (SINGLE TRACK).

	Line (LINE OWNED. LINE OWNED. LINE OWNED.			Rai	ıls.
STATE OR TERRITORY.	Main line.	Branches and spurs.	age ed.	line ructed ig year.	Iron.	Steel.
Dominion of Canada	2,726.1	3 ,971 . 6	6 ,697 .7	206.5		6,697.7

ACCIDENTS TO PERSONS—STATE OF MAINE.

A. ACCIDENTS RESULTING FROM THE MOVEMENT OF TRAINS, LOCOMOTIVES OR CARS.

					RAILWAY	EMPLOYE	ES.				
KIND OF ACCIDENT.	Trai	nmen.	Shop	men.	Trackmen	Telegra employ	aph ees.	Otl	her yees.	Tot	tal.
	Killed.	Injured.	Killed.	Injured.	Injured. Killed.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Coupling or uncoupling		Ī	1]
Collisions		1 :	3				1	1		2	4
Struck by trains, locomotives or cars		. -			2					2	
Other causes		.		1			1				2
Total	.	1 -	1	<u>1</u>	2		2	1		4	7

ACCIDENTS TO PERSONS-STATE OF MAINE-CONTINUED.

A. Accidents Resulting from the Movement of Trains, Locomotives or Cars.

		O'	THER .	Perso	NS				
KIND OF ACCIDENT.		es- sing.	Not pass		То	tal.	SUMMARY	То	tal.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	(TABLES A AND B.)	Killed.	Injured.
							TABLE A. Railway employees	4 3	7
STRUCK BY TRAINS, LOCOMOTIVES OR CARS. At highway crossings. At stations. At other points along track			2	1	2 i		TABLE B. Railway employees		1
Total	1		2	1	3	1	Grand total	7	9

ACCIDENTS TO PERSONS-STATE OF MAINE-CONCLUDED.

B. Accidents Arising from Other Than Those Resulting from the Movement of Trains, Locomotives or Cars.

	RAILWAY EMPLOYEES.						
KIND OF ACCIDENT.	Trac	kmen.	То	tal.			
	Killed.	Injured.	Killed.	Injured.			
Other causes		. 1		1			

RENEWALS OF RAILS AND TIES—STATE OF MAINE.

New Rails La	ID DURING Y	EAR.		NEW TIES LAID DURING YEAR.				
Kind.	Tons.	Weight per yard. Pounds.	Average price per ton at distribu- ting point. Dollars.	Kind.	Number.	Average Price at dis- tributing point. Cents.		
Steel	1 ,737.28	80.00	33.00	Cedar	61 ,732	47		
·				Hemlock	1,863	. 47		
			. •	Tamarac	81	47		
				Total	63,676	47		

CONSUMPTION OF FUEL BY LOCOMOTIVES-STATE OF MAINE.

Locomotives.	Coal—Tons —Bituminous.	Wood—Cords —†Soft.	*Charcoal.	Total fuel consumed —Tons.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE. Freight Passenger Mixed. Special. Switching. Nonrevenue service.	6,317 27	8	2,192 729 447 2 188 88	49 ,375 11 ,997 6 ,325 27 1 ,927 1 ,606	687,880 228,355 140,140 603 59,109 27,619	143.56 105.07 90.27 89.55 65.20 116.30
Total	71,185 \$3.276	i	3,646 \$0.13	71,257 \$3.280	1 ,143 ,706	124.61

^{* 100} bushels charcoal equals 1 ton. † 2 cords equals 1 ton.

CHARACTERISTICS OF ROAD—STATE OF MAINE.

BRIDGES, TRESTLES, TUNNELS, ETC.

ITEM.	No.	Aggregate length.	Minimum length.	Maximum length.	Ітем.	No.	Height lowest al surface rail.	bove
Bridges. Steel	41	5 ,306 130	12 40	1,180 46	OVERHEAD RAILWAY CROSSINGS. Bridges	2	20	9

Gage of track, 4 feet, 81 inches. 176.7 miles.

TELEGRAPH.

OWNED BY COMPANY MAKING THIS REPORT.

To	TAL.	OPERATEI Comi	BY THIS	OPERATED BY ANOTHER COMPANY.
Miles of line.	Miles of wire.	Miles of line.	Miles of wire.	Name of Operating Company.
206.0	2,142.0	206.0	2,142.0	

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	Name of Owner.	NAME OF OPERATING COMPANY.
29.0	58.0	Western Union Telegraph Co	Western Union Telegraph Co.
10.0	10.0 56.0	Western Union Telegraph Co NorthernTelegraph Co Commercial Cable Co	Northern Telegraph Co. Commercial Cable Co.
23.5	64.0	Moosehead Telephone Co	Moosehead Telephone Co.

Report of the Georges Valley Railroad Company for the Year Ending June 30, 1913.

HISTORY.

Exact name of common carrier making this report. Georges Valley Railroad Company.
Date of organization. August 10, 1889.

Under laws of what government, state or territory organized? If more than one, name all. Give reference to each statute and all amendments thereof.

Organized under the general laws of the State of Maine.

DIRECTORS.

Name.	Post-Office Address.	Date of Expiration of Term.
W. W. Case. G. M. Brainard. N. F. Cobb.	Rockland, Maine	October, 1913.

PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.
President, Secretary, Treasurer and General Manager	John Lovejoy	Rockland, Maine.

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors, October 1, 1912.

Total number of stockholders of record at date. 102.

Has each share of stock one vote? Yes.

Has any issue of securities contingent voting rights? No.

Has any issue of securities special privileges in the election of directors? No.

Did any other corporation or corporations, transportation or other, control the respondent on June 30, 1913? No.

Did any individual, association, or corporation, as trustee, control the respondent on June 30, 1913? No.

ROAD OPERATED.

	Те	Miles o for eac named.	Miles of for each	
Name.	From—	То	of line th road	f line h class ls named
Georges Valley Railroad	Warren	Union	8.00	
Company	Branch to	Lime Kiln	. 50	
Total				8.50

CAPITAL STOCK

	CAPIT	AL STOCK							
Kind.	Number of shares outstanding.	Par value of one share.	lorized.		1		Total par value outstanding.		Total par value not held by respondent.
Common	1,000	\$ 100					\$ 100	,000	\$100,000
Purpose or	THE ISSUE.	······································		Total nof sho	ares	T	otal cash realized.		
Issued for cash			••		1,000		\$49,808 97		

FUNDED DEBT.

	TE	RM.						Total		Interest.				
DESIGNATION OF BOND OR OBLIGATION.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value not held by outstanding.	par value not held by	par value not held by	par value not held by	Rate %	When payable.	Amount accrued during year.	Amount paid during year.			
First mortgage bonds	1893	1913	\$ 50 , 000	\$50,000	\$ 50,000	6	Jan. and July	\$3,000 00	\$1,500					

RECAPITULATION OF FUNDED DEBT.

				Interest.			
KIND OF BOND OR OBLIGATION.	Total par value outstanding.	Total par val not held responde	ue by	Amount accrued during the year charged to income.	Amount paid dur- ing the year.		
Mortgage bonds	\$50,000	\$ 50	,000	\$3,000 00	\$1,500 00		
Purpose of te	E Issue.			al par value	Total cash realized.		
Issued for cash				\$50,000	\$ 49,808 97		

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assignment to	AMOUNT PER MILE OF LINE.			
	outstanding.	railways.	Miles.	Amount.		
Capital stock.	\$100,000	\$100,000	8.50	\$11,765		
Funded debt	50,000	50,000	8.50	5,882		
Total	\$150,000	\$150,000		\$17,647		

SECURITY FOR FUNDED DEBT.

DESIGNATION OF BOND OR	ROAD OR	TRACKS MORTG	AGED.	Amount of mortgage
Obligation.	From-	То—	Miles.	per mile of line.
First mortgage {	Warren Main line		8.00 .50	\$5,882

SUMMARY OF ROAD AND EQUIPMENT.

ACCOUNT.	Amount— entire line.
INVESTMENT TO JUNE 30, 1907. Road Equipment	\$80,982 00 4,172 36 1,575 00
Total	\$86,729 36
Cost per mile of line	\$10,203 45

INCOME ACCOUNT.

OPERATING INCOME. Rail Operations: Operating revenuesOperating expenses	\$ 15 12	,792 ,090	2 39) 61					· · ·		
Net operating revenue	 					\$ 3	,701 133	78 34		• •
Operating income	 								\$3,568	44
DEDUCTIONS FROM GROSS CORPORATE INCOME. Interest accrued on funded debt					;	\$ 3	,000 120	00		
Total deductions from gross corporate income	 								\$ 3,120	00
Net corporate income	 								\$448	44
Balance for year carried forward to credit of profit and loss	 			ļ					\$448	44

PROFIT AND LOSS ACCOUNT.

DEBIT.		CREDIT.				
Balance June 30, 1912		Balance for year brought forward from income ac- count. Balance debit, June 30, 1913 carried to general balance sheet.	\$448 .			
·	\$7 3,55 9 7 0		\$ 73 ,559 ?	70		

OPERATING REVENUES.

Account.	Entire line total revenues
REVENUE FROM TRANSPORTATION. Freight revenue	\$ 12,180 65
Passenger revenue. Excess baggage revenue. Mail revenue. Express revenue.	\$2,164 50 4 42 326 13 1,115 69
Total passenger service train revenue	\$3,610 74
Total revenue from transportation	\$15,791 39
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Miscellaneous.	1 00
Total operating revenues	\$15,792 39

Does the respondent own or control any railway securities (stock, funded debt or miscellaneous) through any intermediary which does not make an annual report to the commission? No.

OPERATING EXPENSES.

ACCOUNT.	Entire line amount.
MAINTENANCE OF WAY AND STRUCTURES. Maintenance of roadway and track	\$3,189 06 12 88 36 27
Total	\$3,238 21
MAINTENANCE OF EQUIPMENT. Locomotives—repairs. Cars—repairs. Other maintenance of equipment expenses.	\$229 00 . 154 62 . 138 23
Total	\$ 521 85
TRANSPORTATION EXPENSES. Station service. Road enginemen and watchmen Fuel for road locomotives. Other road locomotive supplies and expenses. Road trainmen Train supplies and expenses. Loss and damage. All other transportation expenses.	\$1,014 00 1,599 90 1,822 65 102 43 600 00 5 72 71 08 2,323 37
Total	\$7, 539 15
General Expenses. Administration Insurance. Other general expenses Total.	\$600 00 138 64 52 76 \$791 40
RECAPITULATION OF EXPENSES. Maintenance of way and structures. Maintenance of equipment Transportation expenses. General expenses.	\$3,238 21 521 85 7,539 15 791 40
Total operating expenses	\$12,090 61
Ratio of operating expenses to operating revenues, per cent	76.55

COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1912.			June 30, 1913.			
Item.	Amount.	Assets.	Item.	Amount.	Increase.	
		PROPERTY INVEST-				
		MENT. Road and Equip-				
		ment: Investment to June	İ			
i	660 065 U U	30, 1907— Road		\$80,982 00		
• • • • • • • • • • • • • • • • • • • •	4,172 36	Equipment				
		Investment since	}			
	1,575 00	June 30, 1907— Equipment		1 ,575 00		
	\$86,729 36	Total		\$86,729 36		
		Working Assets.				
	\$4,638 84 1,191 33	Cash Net balance due		\$2,705 11	*\$ 1,933 7 3	
		from agents and conductors		1,022 19	*169 14	
	249 30	Miscellaneous a c- counts receivable		2,011 18	1,761 88	
• • • • • • • • • • • • • • • • • • • •	149 44	Materials and sup- plies		33 88	*115 56	
	\$6,228 91	Total		\$ 5,772 36	*\$456 55	
•••••	\$0,220 01	DEFERRED DEBIT		4 0 ji 12 0°	V 200 00	
	•co 00	ITEMS.				
••••••	\$08.00	Rents and insurance paid in advance			*\$ 68 00	
	ero FF0 70	PROFIT AND LOSS.		70 111 06	*448 44	
•••••		Balance		73,111 26		
• • • • • • • • • • • • • • • • • • • •	\$166,585 97	Grand Total		\$165,612 98	*\$972 99	
		LIABILITIES.				
		STOCK.				
• • • • • • • • • • • • • • • • • • • •	\$100,000 00	Capital stock		\$100,000 00		
• • • • • • • • • • • • • • • • • • • •		Mortgage, Bonded and Secured Debt.				
• • • • • • • • • • • • • • • • • • • •	\$50,000 00	Funded debt		\$50,000 00		
		WORKING LIABILI-				
	\$2,000.00	TIES. Loans and bills pay-	}	}		
• • • • • • • • • • • • • • • •		able		\$2,000 00		
• • • • • • • • • • • • • • • • • • • •	1,505 62	vice balances due to other compa-				
		nies	1	1,352 39	\$151 43	
•••••		Miscellaneous a c- counts payable	[260 59	*821 56	
•••••	12,000 00	Mature dinterest, dividends and		10 000 00		
		rents unpaid		12,000 00		
	\$16,585 97	. i		\$15,612 98		
	\$166,585 97	Grand total		\$165,612 98	* \$ 972 9 9	

^{*} Decrease.

EMPLOYES AND SALARIES.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compensation.	
General officers Station agents Enginemen Firemen Conductors Section foremen Other trackmen Switch tenders, crossing tenders and watchmen	1 1 1 1 3	313 939 313 313 313 313 939	1,014 00 660 00 574 90 600 00 600 00 1,502 40	1 08 2 10 1 83 1 91 1 91 1 60	
Total (including "general officers") Less "general officers"	12	3 ,808	\$5,916 30 600 00		
DISTRIBUTION OF ABOVE Maintenance of way and structure. Transportation expenses. General expenses.	4	1 ,252 2 ,243 313	\$2,102 40 3,213 90	\$1 68 1 43	

TRAFFIC AND MILEAGE STATISTICS.

	Column for	COLUMNS FOR REVENUE AND RATES.		
· Ітем.	number passen- gers, tonnage, etc.	Dollars.	Mills.	
Passenger Traffic. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile of road Average distance carried, miles Total passenger revenue Average receipts per passenger per mile Total passenger service train revenue Passenger service train revenue per mile of road Passenger service train revenue per mile	48,096 5,658 8.00	2,164 3,610 427	50	
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried per mile. Number of tons carried one mile per mile of road Average distance haul of one ton, miles. Total freight revenue. Average amount received for each ton of freight. Average receipts per ton per mile Freight revenue per mile of road. Freight revenue per mile of road.	15,070. 120,560. 14,183. 8.00	12,180 1,433 1	65 80 827 10 103 01 06 847	
TOTAL TRAFFIC. Operating revenues per mile of road. Operating revenues per train-mile. Operating expenses. Operating expenses per mile of road. Operating expenses per mile of road. Operating expenses per train-mile.		1,857	93	
Average number of passengers per car-mile Average number of passengers per train-mile Average number of passengers cars per train-mile deverage number of tons of freight per loaded car-mile Average number of tons of freight per Train-mile Average number of freight cars per train-mile Average number of loaded cars per train-mile Average number of empty cars per train-mile Average mileage operated during year	4 4 1 15.65 10.57 1.00 .67			

TRAFFIC AND MILEAGE STATISTICS.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Mixed locomotive-miles		11 ,400
CAR MILEAGE. Revenue Service: Freight-Car Miles— Loaded. Empty.		7 ,700 3 ,700
Total freight-car miles		11,400
TRAIN MILEAGE. Revenue Service: Mixed train-miles		11 ,400

TRAFFIC AND CAR STATISTICS.

Ітем.	Column for Number of Cars.	Column for Revenue and Rates.
CAR STATISTICS. Terminal Operations—Freight: Number of cars handled earning revenue	1 ,432	
Terminal Operations—Passenger: Number of cars handled earning revenue	313	
Summary: Total number of cars handled earning revenue—loaded	1 ,745	
REVENUE AND EXPENSE STATISTICS. Switching Traffic and Terminal Operations: Revenue from revenue cars. Other revenue.		\$15,791 39 1 00
Total revenue		\$15,792 39
Average revenue per revenue car		\$9 05 12,090 61 6 93

FREIGHT TRAFFIC MOVEMENT

(COMPANY'S MATERIAL EXCLUDED.)

Соммодіту.	Freight originating on this road.	Freight from coroads a carriers		
	-	Freight received from connecting roads and other carriers.	TOTAL FR TONNAG	
V	Whole tons	Whole tons	Whole tons	Per cent.
Products of Flour. Other mill products. Hay. Fruit and Vegetables.		1 ,304 220 800	1,304 220 800 500 1,380	08.65 01.46 05.31 03.32 09.16
Total	1 ,875	2 ,329	4 ,204	27.90
Products of Other Packing-house products Animals. Hides and leather	10 500 25 100		14 500 25 100	00.09 03.32 00.16 00.67
Total	635	4	639	04.24
Products of Bituminous coal		260 126 100	260 126 1.950	01.73 00.83 12.94
Total	1,850	486	2,336	15.50
Products of Lumber	2 ,760	430	3,190 1,011	21.16
Total	3 ,771	430	4 ,201	27.87
Manufactures. Petroleum and other oils Sugar Other castings and machinery		110 50 50 10 30 25 200	110 50 50 50 1 ,360 30 50 390	00.73 00.33 00.34 09.03 00.20 00.33 02.58
Total	1,565	475	2,040	13.54
Merchandise	400	1 ,250	1,650	10.95
Total tonnage	10,096	4 ,974	15,070	100.00

SELECTED COMMODITIES.

Commodity.	Freight carried in carload lots.	Ton-mileage of freight carried in carload lots.	of freight carried in carried in		Revenue per ton per mile		
	Whole tons.	Ton-miles.	Dollars.	Cts.	Mls.		
Grain	1 ,304 500 14	120 ,560	869 00 500 00	7 4	20 15		
Anthracite coal	260 126 2 ,760		104 00 50 40 1,409 34		63 18 69		

DESCRIPTION OF EQUIPMENT.

ITEM.		Number 30, 1913.	NUMBER FITTED WITH-	
		ber on June 913.	Train brake.	Automatic coupler.
LOCOMOTIVES—OWNED OR LEASED. Passenger. Freight. Switching.	1	1	1	. 1
CARS—OWNED OR LEASED. In Passenger Service: Combination cars	1	1	1	1
In Company's Service: Other road cars	2	2	2	2
Total	3	3	3	3

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS.)

	LINE (OWNED.	Total		
LINE IN USE.	Main line.	Branches and spurs.	mileage operated.	Rails— steel.	
Entire Line.					
Miles of single track	8.00	.50	8.50	8.50	
Miles of yard track and sidings	. 50		.50	.50	
Total mileage operated (all tracks)	8.50	.50	9.00	9.00	

RENEWALS OF TIES. New Ties Laid During Year.

Kind.	Number.	Average price at distributing point—Cents.
Hemlock	2,000	.42

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—tons bituminous.	Total fuel consumed— tons.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE.	363	363	11 ,400	71.32
Average cost at distributing point				•••••

CHARACTERISTICS OF ROAD. BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	No.	Aggregate length.	Minimum length.	Maximum length.
		Feet.	Feet.	Feet.
Bridges.	1	50		
Wooden	1	144		
Total	2	194		

Gage of track, 4 feet, 81 inches. 8.50 miles.

Report of the Atlantic and St. Lawrence Railroad Company, Operated by the Grand Trunk Railway Company of Canada, for the Year Ending June 30, 1913.

HISTORY.

Exact name of common carrier making this report. Atlantic and St. Lawrence Rail-

road Co.

Date of organization, September 25, 1845.

Under laws of what government, state or territory organized? If more than one, name all; give reference to each statute and all amendments thereof. Chartered in State of Maine, February 10, 1845. Chartered in State of New Hampshire, July 30, 1847. Chartered in State of Vermont, October 27, 1848.

What carrier operates the road of this company? Grand Trunk Railway Company

DIRECTORS.

Name.	Post-Office Address.	Date of Expiration of Term.
Howard G. Kelley. J. E. Dalrymple. W. H. Moulton. W. W. Duffett Frank D. True. E. A. Noyes. P. G. Brown.	Montreal, Quebec. Montreal, Quebec. Montreal, Quebec. Portland, Maine Portland, Maine Portland, Maine Portland, Maine Portland, Maine Portland, Maine Portland, Maine	May 11, 1913, or unti

PRINCIPAL OFFICERS.

TITLE.	TITLE. NAME.	
President.	E. J. Chamberlin	Montreal, Quebec.
Vice-President	Howard G. Kelley	Montreal, Quebec.
Treasurer.	Frank Scott.	Montreal, Quebec.
General Auditor.	W. H. Ardley	Montreal, Quebec.
Clerk	H. P. Sweetser	Portland, Maine.

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. May 11, 1912. Date of last closing of stock books before end of year for which this report is made. Total number of stockholders of record at the date required in answer to question 2. 88. Has each share of stock one vote? Yes. Has any issue of securities contingent voting rights? No. Has any issue of securities special privileges in the election of directors? No.

Did any other corporation or corporations, transportation or other, control the respondent on June 30, 1913? No.

Grand Trunk; Bailway Company of Canada operates the railroad and guarantees the dividend of 6 % per annum on common stock of \$5,484,000.

ROAD OPERATED—ENTIRE SYSTEM.

REPORTS.

	Teri	MINI.	Miles of l for each named.	Miles of for each of roads
NAME.	From—	То—	f line h road	f line h class ls named.
Eastern Division	Various	Various. Various. Various. Various. Depot Harbor, Ont.	736.36 893.59 1,080.59 245.55 399.57	
R. Co. Atlantic & St. Lawrence Extension. Lewiston & Auburn Ry Co. United States & Canada R. R. Co. Champlain & St. Lawrence	Lewiston Jct., Me	Canadian Boundary Lewiston, Me	5.41	
R. R. Co		Rouses Pt., N. Y C. & W. I. Jct., Ill Grand Haven, Mich.	332.64	
Toledo, Saginaw & Maski- gon Ry. Chicago, Detroit & Can. Q. I. Jct. R. R. Co. Michigan Air Line. Pontiac, Oxford & North- ern R. R. Co.	Detroit, Mich Richmond, Mich.	Jackson, Mich	60.00 105.60	
LEASED LINES. Buffalo & Lake Shore Ry. Central Counties Ry. Central Counties Ry. Pembroke Southern Ry. Norway Branch R. R. Cincinnati, Saginaw, &	Fort Erie, Ont Glen Robertson, Ont. South Indiana, Ont. Golden Lake, Ont South Paris, Me	Rockland, Ont Pembroke, Ont Norway, Me	161.30 22.24 16.25 21.36 1.50	
Mackinaw		West Bay City, Mich. Pavillion Jet., Mich.	9.57	285.19
TRACKAGE RIGHTS. Intercolonial Ry Canadian Pacific Ry	Harlow, Que I. & No. Jct., No. Bay, Ont	Chandiere, Que North Bay, Ont	5.77 .85	
Terniskanung & Northern. Ontario Ry., Conn Central Vermont Chicago & Western Indiana	Nipissing Jct., OntAlburgh Jct., Vt	C. P. R. Jet., North Bay, Ont Swarton, Vt	3.48 6.66	
R. R. Co. & W. Jet Ann Arbor R. R. New York Central & H. R. R. Co.	Owosso, Mich	Polk St., Chicago, Ill. Ashley, Mich Buffalo, N. Y	4.84 20.50 3.48	
Total mileage operated		Dunato, N. I		45.94 4,766 07

ROAD OPERATED—STATE OF MAINE.

:	Term	ani.	Miles of for each named.	Miles of for each of roads
Name.	From	То	f line h road	f line h class s named.
Atlantic & St. Lawrence R. R. Co Norway Branch Lewiston & Auburn R. R. Co Total mileage operated	Lewiston Jct., Me	Norway, Me Lewiston, Me	82.60 1.50 5.41	89.51

ROAD OR TRACKS ASSIGNED TO ANOTHER CARRIER THROUGH LEASE OR OTHER AGREEMENT.

				LEA	ase or Agreement.			
Name of Operating Company.	Miles of line.		TERM.					
	Date.		From-	То	CONCISE SUMMARY OF PROVISIONS.			
Grand Trunk Ry. Co. of Canada	172.13	Aug. 5th	1853	999 years	Guaranty to A. & St. L. of interest at 6% per annum on \$3,438,000; bonds and dividend of 6% on \$5,484,000 stock.			
			Mar. 25, 1874	99 years.	Lewiston & Auburn R. R. Co. to receive rent of \$18,000 per annum to be applied in payment of interest on capital stock of \$300,000 at 6%.			

CAPITAL STOCK.

Kind.	Number of authorized.	Par value one share.	Total par value authorized.	Total par value outstanding.	Total par ve not held by respondent.	Divii CLARI TH	DENDS DE- ED DURING E YEAR.
	shares	of	value	value	value vy t.	Rate.	Amount.
Common, A. & St. L	11,520 3,000	Vari- ous.			\$5 ,484 ,000 300 ,000		1
Norway Branch	350	25	8 ,750	8 ,750	8,750		
Total	14 ,870		\$ 5, 792,7 50	\$ 5 , 7 92 , 7 50	\$5,792,750		\$347,040.00
Pu	RPOSE (OF THE	Issue.		Total number of shares outstanding	1	otal cash realized.
Issued for cash				14,8	370	\$5 ,792 ,750	

FUNDED DEBT.

	TE:	RM.			Total	Interest.				
DESIGNATION OF BOND OR OBLIGATION.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	par value not held by respondent.	Rate.	Amount accrued during the year.	Amount paid during the year.		
MORTGAGE BONDS. First Second. Third.	Oct. 1,1864 May 1,1870 July 1,1889	1884 1891 1909	\$1,499,916 712,932 786,984	\$1,499,916 712,932 786,984	\$1,499,916 712,932 786,984	1	-			
BALANCE. Difference on exchange of bonds PLAIN BONDS, DEBENTURES AND NOTES.	{ 1864 1871 1889		84 68 16	84 68 16	84 68 16	6%	\$206,280.00	\$206,280.00		
£90,000 Stg., Island Pond debentures	Dec. 1, 1852	1882	438 ,000	438 ,000	438,000]				
Total			\$3 ,438 ,000	\$3 ,438 ,000	\$3,438,000		\$206,280.00	\$206,280.0		

RECAPITULATION OF FUNDED DEBT.

			Intel	REST.
Kind of Bond or Obligation.	Total par value outstanding.	Total par value not held by respondent.	Amount accrued during the year, charged to income.	Amount paid dur- ing the year.
Mortgage bonds	\$3,000,000	\$3,000,000	\$180,000	\$180,000
Plain bonds, debentures and notes	438,000	438,000	26 ,280	26 ,280
Total	\$3,438,000	\$3,438,000	\$206,280	\$206,280
. Purpose of	THE ISSUE.		Total par value outstanding.	Total cash realized.
Issued for cash			\$3,438,000	\$3 ,438 ,000

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assignment to		PER MILE LINE.
	outstanding.	railways.	Miles.	Amount.
Capital stock	\$5,792,750	\$5,792,750	172.13	\$33,653
Funded debt	3 ,438 ,000	3 ,438 ,000	165.22	20,809
Total	\$9 ,230 ,750	\$9,230,750		\$54,462

SECURITY FOR FUNDED DEBT.

DESIGNATION OF BOND OR	ROAD OR	TRACES MORTG	AGED.	Amount of
Obligation.	From-	То	Miles.	per mile of line.
First mortgage bonds)			
Second mortgage bonds	Island Pond	Portland, Me	149.58	\$20,056
Third mortgage bonds	}			
Island Pond debentures	Island Pond	Canadian boundary line	15.64	28 ,005

SUMMARY OF ROAD AND EQUIPMENT.

	Ам	OUNT.
ACCOUNT.	Entire line.	State of Maine.
INVESTMENT TO JUNE 30, 1907. Road	\$9 ,230,750 00	\$4,948,314 36
Cost per mile of line	53 ,626 62	55 ,282 25

INCOME ACCOUNT.

		==				=	=		=	==		_	_	,
OPERATING INCOME. Rail Operations: Operating revenues Operating expenses	\$]	7, ا او, ا	63 04	,23 ,81	7 1	17 08						::		
Net operating revenue Taxes accrued				• • •					B1	58 56	,4	20 81	9	7
Operating income														\$2,138 12
OTHER INCOME. Joint facilities	ļ													. 293 00
Gross corporate income							١.,							\$2,431 12
DEDUCTIONS FROM GROSS CORPORATE INCOME. Rents accrued for lease of other roads Other Rents—Debits: Hire of equipment—balance Interest accrued on funded debt										94	.3	72	2	3
Total deductions from gross corporate income	ļ													\$318,652 28
Net corporate loss							١.,					٠.		\$316,221 16
DISPOSITION OF NET CORPORATE INCOME. Dividends, Declared: On Common Stock— 6% payable														#220 040 00
	1	• • •	• •	• •	• •	٠.,	١	•	• •	• •	٠.	• •	• •	\$329,040 00
Balance for year carried forward to debit of profit and loss	ļ						١							\$645,261 16

PROFIT AND LOSS ACCOUNT.

DEBIT.		CREDIT.	
Balance for year brought forward from income account	\$ 645,261 16	Additions for Year. Paid by the Grand Trunk Railway Co. of Canada	\$ 645,261 16
	\$645,261 16		\$645,21 1.6

OPERATING REVENUES—ENTIRE LINE AND STATE.

ACCOUNT.	Entire line revenue Grand T Ry, syst	s— runk	Atlantic & S Lawrence R.		Total revenues— State of Mai	
Revenue from Transportation.			<u> </u>		<u> </u>	_
Freight revenue	\$36,356,6	02 30	\$1,251,870	19	\$665,070	96
Passenger revenue. Excess baggage revenue. Parlor and chair car revenue. Mail revenue. Express revenue. Milk revenue (on passenger trains). Other passenger-train revenue.	164,6 113,7 617,8 1,675,2 196,2	94 29 98 92 305 03	3,568 1,734 24,503 30,421 12,136	68 93 79 74 18	2,360 1,075 12,412 25,300 10,696	35 49 35 25 95
Total passenger service train revenue	\$18,37 4 ,9	85 01	\$442,904	33	\$282,961	15
Switching revenue		31 82 93 35 75 50	878		604	
Total revenue from transportation	\$55,817,1	87 98	\$1,708,134	14	\$960,628	47
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATIONS. Station and train privileges	\$27,5 17,9 37,1 20,2 272,5 2,8 117,1	03 34 55 77 56 75 01 71 67 07 22 67 54 84 44 39	1,951 240 5,856 4,355	85 35 45 66	320 1,919 203 4,182	85 45 30 00 23
Total revenue from operations other than transportation	\$697,5	06 54	\$ 55,103	03	\$49,006	43
Total operating revenues	\$56,514,6	94 52	\$1,763,237	17	\$1,009,634	90

OPERATING EXPENSES—ENTIRE LINE AND STATE.

ACCOUNT.	Entire line —Amount. A & St. L. R.	-Amount
	ī	
MAINTENANCE OF WAY AND STRUCTURES.		
Superintendence	\$5,999	
Ballast	497	09 153 4
Ties	54,077	92 26,528 273 2,604 8
Rails Other track material.	6.860	96 3,495 7
Roadway and track	5,284 6,860 86,729	99 43,664 0
Removal of snow, sand and ice	6,570 62,466	54 2,432 1
Bridges, trestles and culverts	62,466	84 40,538 4
Roadway and track. Removal of snow, sand and ice. Bridges, trestles and culverts. Over and under grade crossings. Grade crossings, fences, cattle guards and signs. Snow and sandsfences and snowsheds. Signals and interlocking plants	*1,777 4,806	73 645 1 85 2 729 2
Snow and sandsfances and snowshads	223	83 118 0
Signals and interlocking plants	966	
Telegraph and telephone lines	1,002	54 562 8
Buildings, fixtures and grounds	62,842 13,935	18 39,357 3 74 8,908 7 29 1,202 3
Docks and wharves	13,935	74 8,908 7
Roadway tools and supplies	2,163 *575	29 1,202 3 75 588 6
Stationary and printing	93	75 588 6 03 48 3
Maintaining joint tracks, yards and other facilities—Dr.	31	01 29 9
Snow and sandsfences and snowsheds. Signals and interlocking plants. Telegraph and telephone lines. Buildings, fixtures and grounds. Docks and wharves. Roadway tools and supplies. Injuries to persons. Stationery and printing. Maintaining joint tracks, yards and other facilities—Dr. Maintaining joint tracks, yards and other facilities—Cr.	200	
Total		38 \$176,003 9
MAINTENANCE OF EQUIPMENT.		1
Superintendence	\$5,491	87 \$2,748 9
SuperintendenceSteam locomotives—repairs	108,075	42 54.651 0
Passenger-train cars—repairs	49 ,378 85 ,715	72 26,039 1
Freight-train cars—repairs	85,715	47 40,394 7
Work equipment—repairs	5,516 8,448	56 2,647 6 80 4,212 9
Injuries to persons.	171	36 85 2
Stationery and printing	520	80 253 2
Steam locomotives—repairs. Passenger-train cars—repairs. Freight-train cars—repairs. Work equipment—repairs. Shop machinery and tools. Injuries to persons. Stationery and printing. Other expenses.	*19	62 495 4
Total		38 \$131,528 4
TRAFFIC EXPENSES.		
Superintendence	\$9,058 30,051	92 \$4 ,653 1 78 15,503 9
Outside agencies	7,957	88 4,073 4
Traffic associations	1,772	18 865 0
Fast freight lines.	2,181	57 1,067 6
Industrial and immigration bureaus	197	81 96 4
Stationery and printing	4 ,282	33 2,168 8
TRAFFIC EXPENSES. Outside agencies Advertising. Traffic associations Fast freight lines Industrial and immigration bureaus. Stationery and printing Other expenses.	135	93 66 4
Total		\$28,494 8
TRANSPORTATION EXPENSES.		
Superintendence	\$15,929	99 \$8,048 7
Superintendence. Dispatching trains. Station employees. Weighing and car-service associations. Coal and ore docks. Station supplies and expenses. Yardmasters and their clerks. Vard conductors and brakemen	10,494 151,127	71 5,097 2 54 100,256 5
Weighing and car-service associations	1 101,127	54 100,256 5 22 32 2
Coal and ore docks	17,050	
Station supplies and expenses	15,793	71 8,444 9
Yardmasters and their clerks	8,532 34,810	17 5.479 4
Yard conductors and brakemen	34,810	96 21,063 5 45 2,178 2
Yard switch and signal tenders	4,410	45 2,178 2 42 1,934 2
Vord enginemen	2,691 29,327	66 14 448 6
Enginehouse expenses—vard.	4 .347	66 14,448 6 06 1,742 1
Fuel for yard locomotives	4,347 35,425	17 20.477 2
Water for yard locomotives	1,004	67 443 8
Lubricants for yard locomotives	465	
Onersting joint yards and terminals	792	00 1.0
Road enginemen	90 ,870	59 46,524 3
Enginehouse expenses—road	16,062 293,153	59 46,524 3 80 7,990 6 44 141,693 4
Fuel for road locomotives	293,153	44 141,693 4
Yard conductors and brakemen Yard switch and signal tenders. Yard supplies and expenses. Yard enginemen. Enginehouse expenses—yard. Fuel for yard locomotives. Water for yard locomotives. Unbricants for yard locomotives. Other supplies for yard locomotives. Operating joint yards and terminals—Dr. Road enginemen. Enginehouse expenses—road. Fuel for road locomotives. Water for road locomotives. Lubricants for road locomotives.	10,129 1,996	83 5,095 3 73 1,009 5
VALUE AND AND AND AND AND VALUE OF THE AND AND AND AND AND AND AND AND AND AND	1,000	2,000

^{*}Credit.

OPERATING EXPENSES-ENTIRE LINE AND STATE-CONCLUDED.

ACCOUNT.	Entire Line —Amount. A. & St. L. R.	- 1	State of Mai	
TRANSPORTATION EXPENSES—CONCLUDED.		1		
Other supplies for road locomotives	\$4,396	43	181, 2\$	14
Road trainmen	101,370	32	53,727	91
Frain supplies and expenses	21,801		11,830	õī
Interlockers and block and other signals—operation	*65		*288	
Crossing flagmen and gatemen	3.745		1.594	
Orawbridge operation	1,012		769	
Clearing wrecks	10,139		4 .523	
Telegraph and telephone—operation	402		204	
Stationery and printing			3,578	
Other expenses	984		537	
Loss and damage—freight	5.324		2.693	
Loss and damage—haggage	33		2,093	
	3,668		2.568	
Damage to property	240			
Damage to stock on right of way			121	
Injuries to persons	19,984		11,895	
perating joint tracks and facilities—Dr	192		128	
Operating joint tracks and facilities—Cr	766	91	360	51
Total	\$923, 813	23	\$501,511	59
GENERAL EXPENSES.		Į		
Salaries and expenses of general officers	\$9,4 61	11	\$4. 818	62
Salaries and expenses of clerks and attendants	15.716		7.948	
General office supplies and expenses	2,349		1,203	
Law expenses	6,420		3,384	
Insurance	5.644		2,835	0.5
Relief department expenses	571		293	
	4.574		2.352	
Pensions	2.180			
Stationery and printing	3,148			
Other expenses	0,140	-	1,020	90
Total	\$50,067	69	\$25,568	68
RECAPITULATION OF EXPENSES.		- 1		
Maintenance of way and structures	\$ 311 .998	38	\$176,003	95
Maintenance of equipment	263,299		131 .528	
Traffic expenses	55,638		28,494	
Transportation expenses	923,813		501.511	
General expenses	50,067		25,568	
Total	\$1,604,817	08	\$863,107	60
Ratio of operating expenses to operating revenues, per			0.5	
cent	91.	02	85.	. 49

^{*} Credit.

RENTS RECEIVABLE.

FROM JOINT FACILITIES.

FACILITY LEASED.	Location.	Name of Lessee.	Amount.
JOINT YARDS AND TERMINALS. Track scales and siding.	Groveton, N. H.	Boston & Maine R. R	\$293 00

RENTS PAYABLE.

FOR LEASE OF ROAD.

ROAD LEASED.	Guaranteed interest on bonds.	Guaranteed dividends on stock.	Cash.	Total.
Lewiston & Auburn R.R.Co.		\$18,000 00		\$18,000 00

RECAPITULATION OF HIRE OF EQUIPMENT.

Amount payable, balance, \$94,372.28.

COMPARATIVE GENERAL BALANCE SHEET.

June 3	0, 1912.		June 3	0, 1913.	•
Item.	Amount.	Assets.	Item.	Amount.	Increase.
	\$8,922,000 00	PROPERTY INVEST- MENT. Road a n d Equip- ment— Equipment LIABILITIES.		\$8,922,000 00	
	\$5,484,000 00	Stock— Common stock not held by company.		\$ 5, 4 84,000 00	
······	\$438,000 00	MORTGAGE, BONDED AND SECURED DEBT. Funded Debt— Plain bonds, debentures and n o t es not held by company		\$438,000 00	
	\$3,000,000 00	Working Liabili- TIES. Matured mort gage, bonded and secured debt unpaid		\$3,000,000 00	
•••••	\$8,922,000 00	Grand total		\$8,922,000 00	

EMPLOYEES AND SALARIES—ENTIRE LINE.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers. Other officers. General office clerks. Station agents Other station men. Enginemen Firemen Conductors. Other trainmen Machinists.	4 30 46 • 36 134 49 50 37 75	17,060 13,140 75,912 13,470 13,470 11,763 23,911 12,181	\$8,806 27 18,620 39 27,668 12 28,756 80 134,530 71 76,692 80 47,506 09 51,943 16 69,490 90 31,163 70	\$17 75 4 76 1 62 2 19 1 77 5 70 3 53 4 42 2 2 56
Carpenters. Other shopmen. Section foremen. Other trackmen. Switch tenders, crossing tenders and	58 34 41 130	17,436 9,746 15,154	39,989 09 26,696 27 30,860 00	2 29 2 74 2 04 1 65
watchmen	47 40 274		53,070 88 23,656 94 197,340 96	2 74 2 22 1 96
Total(including "general officers") Less "general officers"	1,126 4	404 ,731 496	\$943,675 88 8,806 27	\$2 33 17 75
Total(excluding' general officers')	1,122	404 ,235	\$934,869 61	\$2 31
DISTRIBUTION OF ABOVE. Maintenance of way and structures Maintenance of equipment. Traffic expenses Transportation expenses. General expenses.	286 167 35 608 30	54,651 11,510 230,750	\$182,129 08 117,565 10 29,198 46 593,949 63 20,833 61	\$1 86 2 15 2 54 2 57 2 10

RAILROAD COMMISSIONERS' REPORT.

EMPLOYEES AND SALARIES—STATE OF MAINE.

CLASS.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers. Other officers. General office clerks. Station agents. Other station men. Enginemen. Firemen. Conductors. Other trainmen. Machinists. Carpenters. Other shopmen.	2 24 23 23 103 31 32 35 71 35 43 30 21	2,090 8,610 8,349 64,349 7,557 7,557 5,344 11,053	14,028 63	1 77 5 50 3 41 4 48 2 90 2 62 2 32 2 77
Other trackmen. Switch tenders, crossing tenders and watchmen. Telegraph operators and dispatchers All other employees and laborers	29 20 180	5 ,352 65 ,761	11,801 74 130,846 22	1 65 2 68 2 21 1 99
Total(including ''general officers'') Less ''general officers'' Total(excluding ''general officers'')	771 2 769	262 ,543 245 262 ,298	\$597,375 30 4,349 11 \$593,026 19	\$2 28 17 75 \$2 26
DISTRIBUTION OF ABOVE. Maintenance of way and structures Maintenance of equipment. Traffic expenses. Transportation expenses. General expenses.	184 116 17 439 13	37,631 5,687 153,578	\$114,960 96 83,312 60 14,419 98 374,392 77 10,288 99	\$1 89 2 21 2 54 2 43 2 10

TRAFFIC AND MILEAGE STATISTICS—ENTIRE LINE.

•	Column for	Columns Revenue Rates	AND	
Ітем.	number passen- gers, tonnage, etc.	Dollars.	Mills.	
Passenger Traffic. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of road. Average distance carried, miles Total passenger revenue Average amount received from each passenger Average receipts per passenger per mile Total passenger service train revenue. Passenger service train revenue per mile of road. Passenger service train revenue per train-mile	17,724,547 106,313 41,885	358,463	82 84 708 02 02 88	
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile	205,661,878 1,233,577 96,189	1 ,242 ,448	10	
TOTAL TRAFFIC. Operating revenues. Operating revenues per mile of road. Operating expenses per train-mile. Operating expenses per mile of road. Operating expenses per train-mile. Net operating revenue. Net operating revenue per mile of road.		10,431 1 1,568,700 9,409	21 82 963 14 19 65 037	
Average number of passengers per car-mile. Average number of passengers per train-mile. Average number of passenger cars per train-mile. Average number of tons of freight per loaded car- mile. Average number of tons of freight per train-mile. Average number of freight cars per train-mile. Average number of loaded cars per train-mile. Average number of empty cars per train-mile. Average mileage operated during year.	46 5.56 20 36 364.93 26.81 17.92 7.98			

TRAFFIC AND MILEAGE STATISTICS—ENTIRE LINE—CONCLUDED.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Freight locomotive-miles. Passenger locomotive-miles. Special locomotive-miles. Switching locomotive-miles.	397,117 274	
Total revenue locomotive mileage		1,337,114
Nonrevenue service locomotive-miles		44 ,326
CAR MILEAGE. Revenue Service: Freight Car-Miles— Loaded Empty. Cabose.	4,497,411	
Total freight car-miles		151,076.40
Passenger Car-Miles— Passenger Sleeping, parlor and observation. Other passenger-train cars. Total passenger car-miles.	382,909 671,869	
Special Car-Miles— Freight—loaded. Caboose. Passenger Sleeping, parlor and observation. Other passenger-train cars.	3,100 264 599 698	
Total special car-miles		4 ,761
Total revenue car mileage		17 ,258 ,188
Nonrevenue service car-miles		182,542
TRAIN MILEAGE. Revenue Service: Freight train-miles Passenger train-miles Special train-miles.	386,671	
Total revenue train mileage		950,512
Nonrevenue service train-miles		44,326

TRAFFIC AND MILEAGE STATISTICS—STATE OF MAINE.

	Column for		FOR AND
Ітем.	number passen- gers, tonnage, etc.	Dollars.	Mills. Cents.
Passenger Traffic. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of road Average distance carried, miles Total passenger revenue Average amount received from each passenger	128,069 31.224	230,677	66
Average receipts per passenger per mile		282,961 3,161 1	15 22 24 664
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue. Number of tons carried on mile. Number of tons carried one mile. Number of tons carried one mile (intrastate). Number of tons carried one mile per mile of road. Number of tons carried one mile (intrastate) or one mile of road. Number of tons carried one mile (intrastate) per mile of road. Average distance haul of one ton, miles. Average distance haul of one ton (intrastate), miles. Total freight revenue.	192,936 85,032,600 6,868,760 949,979 767,373 63,40		
Average drawing per ton per mile (intrastate)			00 782
TOTAL TRAFFIC. Operating revenues per mile of road. Operating revenues per train-mile. Operating expenses. Operating expenses per mile of road. Operating expenses per train-mile. Net operating revenue Net operating revenue per mile of road.		863 ,10 9 ,64	7 60 2 58 1 78 826
Average number of passengers per car-mile Average number of passengers per train-mile Average number of passenger cars per train-mile Average number of tons of freight per loaded car	51	6	: :: :::
mile Average number of tons of freight per train-mile Average number of freight cars per train-mile Average number of loaded cars per train-mile Average number of empty cars per train-mile Average mileage operated during year	344.4 24.8 16.8 7.1	4 7 0 8	

TRAFFIC AND MILEAGE STATISTICS—STATE OF MAINE—CONCLUDED.

CLASSIFICATION. Ite		Total.	
LOCOMOTIVE MILEAGE.			
Revenue Service: Freight locomotive-miles	283,003	 	
Passenger locomotive-miles	228 ,177		
Mixed locomotive-miles			
Switching locomotive-miles			
Total revenue locomotive mileage		691 ,884	
Nonrevenue service locomotive-miles		33 ,104	
CAR MILEAGE.			
Revenue Service: Freight Car-Miles—			
Loaded	4,403,049		
Empty	1 ,882 ,726		
Caboose	231,706		
Total freight car-miles		6 ,517 ,481	
Passenger Car-Miles-			
Passenger Sleeping, parlor and observation	617,920		
Other passenger-train cars			
Total passenger car-miles		1,158,153	
Special Car-Miles—			
Freight—loaded	1.890		
Caboose	149		
Passenger			
Sleeping, parlor and observation			
Total special car-miles.		2 .884	
-	l———		
Total revenue car mileage		7 ,678 ,518	
Nonrevenue service car-miles		104,041	
TRAIN MILEAGE.			
Revenue Service: Freight train-miles	255 514		
Passenger train-miles	220 .404		
Mixed train-miles	6,575		
Special train-miles	159		
Total revenue train mileage		482,652	
Nonrevenue service train-miles		33,104	

FREIGHT TRAFFIC MOVEMENT—ENTIRE LINE.

(Company's Material Excluded.)

Соммодіту.		Freight originating on this road.	Freight received from connecting roads and other carriers.	Total Fr Tonnac	
		Whole tons	Whole tons	Whole tons	Per cent.
Products of Agriculture.	Grain Flour Other mill products. Hay Tobacco Cotton Fruit and vegetables. Other products of agriculture.	25	420 ,484 24 ,560 6 ,885 8 ,970 359 12 ,956 22 ,328 3 ,224	420,610 24,622 7,018 11,996 359 12,781 30,931 4,008	19.66 01.15 00.32 00.56 00.02 00.65 01.44 00.17
	Total	12,759	499,766	512,525	23.97
Products of Animals.	Live stock. Dressed meats. Other packing-house products Poultry, game and fish. Wool. Hides and leather. Other products of animals.	1,118 33 1,036	1 ,954 47 ,533 10 ,462 196 7 ,033 2 ,377 2 ,441	3,072 47,566 11,498 196 7,061 2,387 2,528	00.14 02.24 00.53 00.32 00.12 00.12
	Total	2,312	71,996	74 ,308	03.47
Products of Mines.	Anthracite coal. Bituminous coal. Coke. Ores. Stone, sand and other like articles.	1,104	6 ,523 14 ,606 321 44 ,269 26 ,549	26 ,138 228 ,733 440 44 ,269 33 ,653	01.22 10.69 00.03 02.08
	(Other products of mines	420	12,350	12,770	16.18
Products of Forests.	Total	241,385 60,289 132,653	30,013 30,013 306,321	346,003 90,302 438,974	04.22 20.53
	Total	192,942	336,334	592,276	24.75
	Petroleum and other oils Sugar Iron, pig and bloom Iron and steel rails	828 16 373 35	2,690 10,771 1,598	1,971	00.16 00.50 00.09
Manufac- tures.	Other castings and machinery. Bar and sheet metal. Cement, brick and lime. Agricultural implements. Wagons, carriages, tools, etc. Wines, liquors and beers. Household goods and furniture Other manufactures.	423 93 2,665 12 89 143 188,532	1,960 10,651 10,225 1,255 972 1,412 917 258,744	2,383 10,744 12,890 1,267 972 1,471 1,060 447,276	00.13 00.52 00.62 00.06 00.04 00.06 00.05 20.92
	Total	193 ,179	301 ,195	494 ,374	23.15
Merchandise Miscellaneou	s: Other commodities not men-	20 ,631	61,853	82,484	03.85
	nnage	17 ,248 680 ,456	81,877	99,125	04.63 100.00
			1		<u> </u>

INTRASTATE FREIGHT TRAFFIC MOVEMENT—STATE OF MAINE.

С омморіту.	Freight origina- ting on this road, delivered to consignees.	Freight origina- ting on this road, delivered to other carriers.	Freight received from connecting roads and other carriers.	Total F Tonn.	REIGHT
	Whole tons.	Whole tons.	Whole tons.	Whole tons.	Per cent.
Products of Agriculture. Products of Agriculture. Grain Flour Other mill products. Hay Fruit and vegetables. Other products of agriculture.	166	22 41 92 136	5,210		00.06 00.04 00.07 00.13 04.07 00.09
Total	2 ,993	297	5 ,305	8,595	04.46
Products of Animals. { Live stock	1	41 8	889 271	1 ,526 279 27	$00.80 \\ 00.14 \\ 00.01$
Total	623	49	1,160	1 ,832	00.95
Products of Mines. Anthracite coal. Bituminous coal. Coke. Stone, sand and other like articles.	59 ,769 17	10,072	4 ,542 75 9 ,276	92 10,710	09.69 38.55 00.05
Other products of mines Total	70,872		19 ,209	106	53.90
Products of { Lumber Other products of forests	1	2.408	2,795	1	05.47 12.00
Total	16,616	5,733	11,363	33,712	17.47
Petroleum and other oils Other castings and machinery. Bar and sheet metal Manufac- tures. Wines, liquors and beers	65 24	100	32 6 258	30	00.29 00.10 00.02 00.41 00.01
Household goods and furniture Other manufactures	3 ,214	4	15 1 ,578	35	00.02 03.21
Total	4,436	1 ,514	1 ,889	7 ,839	04.06
Merchandise	6 ,490 6 ,207				10.91 08.25
Total tonnage—State	108 ,237	30 ,275	54 ,424	192,936	100.00

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS.)

	Line (OWNED.	Line ated lease	Tot mil ope	du cor	RAI	LS.
Line in Use.	Main line.	Branches and spurs.	e oper- d under se.	Total mileage. operated.	New line constructed during year.	Iron.	Steel.
Entire Line. Miles of single track	170.63		1.50	172.13			172.13
Miles of yard track and sidings	85.66			85.66	3.87		85.66
Total mileage operated (all tracks)	256.29		1.50	257.79	3.87		257.79
STATE OF MAINE. Miles of single track	88.01		1.50	89.51			89.51
Miles of yard track and sidings	51.62			51.62	2.38		51.62
Total mileage operated (all tracks)	. 139.63		1.50	141.13	2.38		141.13

MILEAGE OF LINE OPERATED-BY STATES AND TERRITORIES (SINGLE TRACK).

	LINE (Owned.	Line ated lease	Tot mil ope	RAILS.		
STATE OR TERRITORY.	Main line.	Branches and spurs.		Total mileage operated.	Iron.	Steel.	
Maine	88.01		1.50	89.51		89.51	
New Hampshire	52.06			52.06		52.06	
Vermont	30.56			30.56		30.5 6	
Total mileage operated (single track)	170.63		1.50	172.13		172.13	

MILEAGE OF LINE OWNED—BY STATES AND TERRITORIES (SINGLE TRACK).

	LINE (OWNED.		RAILS.		
STATE OR TERRITORY.	Main line.	Branches and spurs.	Total mileage owned.	Iron.	Steel.	
Maine	88.01		88.01		88.01	
New Hampshire	52.06		52.06		52.06	
Vermont	30.56		30.56		30.56	
Total mileage operated (single track)	170.63		170.63		170.63	

ACCIDENTS TO PERSONS—STATE OF MAINE.

A. Accidents Resulting from the Movement of Trains, Locomotives or Cars.

	RAILWAY EMPLOYEES.									
Kind of Accident.		men.	Shop	men.	Other employees.		Total.			
KIND OF ACCIDENT.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.		
Collisions. Derailments. Falling from trains, locomotives or cars Struck by trains, locomotives or cars. Other causes.	1	1 i		i	i	· · · · · · · · · · · · · · · · · · ·	i	1 i 1 1 5		
Total	2	5		1	1	2	3			

A. ACCIDENTS TO PERSONS—STATE OF MAINE—CONCLUDED.

	Passengers.			O	THER]	Person	is.				
KIND OF ACCIDENT.			Tres- passing.		Not trespassing.		Total.		Summary.	Total.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	[Tables A and B].		Injured.
Falling from trains, locomotives or cars							i		TABLE A. Railway employees Passengers. Other persons.	1 1	8
At highway crossings. At stations At other points along track. Other causes.		1		1 1	:::::	2			TABLE B. Railway employees		14
Total		3	1	5	3	2	4	7	Grand total	7	3:

B. Accidents Arising from Causes Other than Those Resulting from the Movement of Trains, Locomotives or Cars.

	RAILWAY EMPLOYEES.									
KIND OF ACCIDENT.		men.	Trackmen.		Other employees.		Total.			
AIND OF ACCIDENT.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.		
Handling traffic. Handling tools, machinery, etc Handling supplies, etc. Other causes.		1 2		1 1 2		2 1 2 2		2 3 5 4		
Total			3			7		14		

RENEWALS OF RAILS AND TIES-ENTIRE LINE.

NEW RAILS LAII	DURING	YEAR.		NEW TIES LAID	DURING	YEAR.
KIND.	Tons.	Weight per yard—Pounds.	Average price per ton at dis- tributing point Dollars.	· Kind.	Number.	Average price at distributing point—Cents.
Steel	50 507 2240	80		Oak. Cedar Pine Pine culls. Cedar culls. Switch Total	1,558 14,159 28,818 904 308 890 46,637	68 49 68 58 32 142

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—tons— Bituminous.	Wood-cords	Total fuel consumed—tons.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE. Freight Passenger. Special Switching. Nonrevenue service	61 ,470 17 ,709 17 13 ,052 2 ,233	315 91 67 12	61 ,628 17 ,754 17 13 ,085 2 ,239	397,117 274 295,168	89.41 124.09 88.66
Total	94 ,481	485	94 ,723	1,381,440	137.14
Average cost at distributing point	\$2.885	\$ 1.465			

CHARACTERISTICS OF ROAD—ENTIRE LINE.

BRIDGES, TRESTLES, TUNNELS, ETC.

ITEM.		Aggregate length.	Minimum length.	Maximum length.	Ітем.	No.	Height lowest s surface rail	above of
		Feet.	Feet.	Feet.			Feet.	In.
BRIDGES. Stone	92	15 5 ,217	15 14	15 417	OVERHEAD HIGHWAY CROSSINGS. Bridges Trestles	4 9	16 15	5
Total Trestles	93	5 ,232 468	60	200	Total OVERHEAD RAILWAY CROSSINGS. Bridges. Total		16	3

Gage of track, 4 feet, 81 inches. 172.13 miles.

TELEGRAPH—ENTIRE LINE. Owned by Company Making This Report.

Тоз	FAL.	Operatei Comi	BY THIS	OPERATED BY ANOTHER COMPANY.
Miles of line.	Miles of wire.	Miles of line.	Miles of wire.	Name of Operating Company.
34.21	569.27	34 .21	569.27	

Owned by Another Company, but Located on Property of Road Making this Report.

Miles of line.	Miles of wire.	Name of Owner.	Name of Operating Company.
173.72	347.44	G. N. W. Tel. Co	G. N. W. Tel. Co.

RENEWALS OF RAILS AND TIES-STATE OF MAINE.

NEW RAILS LAIR	DURING	YEAR.		NEW TIES LAID	DURING	YEAR.
Kind.	Tons.	Weight per yard—Pounds.	Average price per ton at dis- tributing point —Dollars.	Kind.	Number.	Average price at distributing point—Cents.
Steel	$5\frac{507}{2240}$	80	30.50	Oak. Cedar Cull. Pine Culls. Switch Total	1,558 14,479 308 29,634 904 890	32 68 58

'CONSUMPTION OF FUEL BY LOCOMOTIVES—STATE OF MAINE.

Locomotives.	Coal—tons— Bituminous.	Wood—cords —Soft.	Total fuel consumed—tons.	Miles run.	Average pounds con- sumed per mile.
REVENUE SERVICE. Freight Passenger Mixed Special. Switching Nonrevenue service	26,852 9,896 260 9 7,700 1,667	59 5 43 9	26,921 9,926 262 9 7,722 1,672	6 ,575 159 173 ,970 33 ,104	113.21 88.77 101.01
Total Average cost at distributing point	46,384 \$2.885	1	512, 46	724 ,788	128.31

CHARACTERISTICS OF ROAD—STATE OF MAINE.

BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.	No.	Aggregate length.	Minimum length.	Maximum length.	ITEM.		Height lowest a surface rail	bove e of
BRIDGES. Stone	1 9	15′ 0″ 132′ 8″	15′ (10′ (15' 0" 17' 0"		. 4	15	1n. 0
Combination	$-\frac{31}{41}$	2,271' 3"	16′ 0		OVERHEAD RAILWAY CROSSINGS. Bridges	. 3	16	5

Gage of track, 4 feet, 81 inches. 89.51 miles.

TELEGRAPH—STATE OF MAINE.

OWNED BY COMPANY MAKING THIS REPORT.

To			BY THIS	OPERATED BY ANOTHER COMPANY.
Miles of line.	Miles of wire.	Miles of line.	Miles of wire.	Name of Operating Company.
	271.50		271.50	

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	NAME OF OWNER.	Name of Operating Company.
90.50	181.00	G. N. W. Tel. Co	G. N. W. Tel. Co.

Report of the Kennebec Central Railroad Company for the Year Ending June 30, 1913.

HISTORY.

Exact name of common carrier making this report. Kennebec Central Railroad

Company.

Date of organization. October 3, 1889.

Under laws of what government, state or territory organized? If more than one, name all. Give reference to each statute and all amendments thereof. General laws of State of Maine.

DIRECTORS.

Name.	Post-Office Address.	Date of Expiration of Term.
J. S. Maxcy W. S. Whitmore Henry Farrington Frederic Danforth Weston Lewis.	Gardiner, Maine	September 15, 1913.

PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.
President and General Manager Secretary and Auditor. Tressurer, Gen. Solicitor, At- torney or General Counsel and General Ticket Agent. Gen. Supt. and Gen. Freight Agent.	A. C. Stilphen	Gardiner, Maine.

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 7, 1912. Date of last closing of stock books before end of year for which this report is made.

Not closed.

Total number of stockholders of record at the date required in answer to Question 2. 63

Has each share of stock one vote? Yes.

Has any issue of securities contingent voting rights? No. Has any issue of securities special privileges in the election of directors? No.

Did any other corporation or corporations, transportation or other, control, the respondent on June 30, 1913? No.

Did any individual, association or corporation, as trustee, control the respondent on June 30, 1913? No.

ROAD OPERATED.

	. Ti	Miles of for each	Miles of for eac		
Name.	From-	From— To—			
Kennebec Central R. R. Co.	Randolph, Maine	Eastern Branch, National Soldiers Home	5	5	

CAPITAL STOCK.

Kind.	Par value of one share. Number of authorized.		ndi		Total par value not held by respondent. Total par value outstanding		Dividends De- clared During the Year.		
	f shares	of	value	G.	walne	value y t.	Rate.		
Common	400	\$100	\$40,000	\$ 40,	000	\$40,000	\$2,000 00 \$2,000 00		
Purpose o	F THE	Issue				otal number of shares utstanding	Total cash		
Issued for cash						4	.00 \$40,000		





FUNDED DEBT.

	TERM.				Total	Interest.				
DESIGNATION OF BOND OR OBLIGATION.	Date of issue.	Date of maturity.	Total par value authorized.	ar value par value not held	par value not held by respondent.	When payable.	Amount accrued during the year. Amount paid during the year.			
Mortgage bonds	Nov. 15, 1890	Nov. 15, 1910	*\$40,000	\$25,000	\$25,000	4½ May 15 5 Nov. 15	\$1,135 00 - \$1,135 00			

^{*}Date of maturity extended by agreement with bond holders and trustees until May, 1913.

KENNEBEC CENTRAL RAILROAD.

RECAPITULATION OF FUNDED DEBT.

				Interest.			
KIND OF BOND OR OBLIGATION.	Total par value outstanding.		ue by	Amount ac- crued dur- ing the year, charged to income.	Amount paid dur- ing the year.		
Mortgage bonds	\$25,000	\$25	,000	\$1,135 00	\$1,135 00		
PURPOSE OF THE ISSUE.				al par value	Total cash realized.		
Issued for cash				\$25,000	\$25,000		

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assignment to	AMOUNT PER MILE OF LINE.		
	outstanding.	railways.	Miles.	Amount.	
Capital stock	\$40,000	\$40,000	5	\$8,000	
Funded debt	25,000	25,000	5	5 ,000	
Total	\$65,000	\$65,000		\$13,000	

SECURITY FOR FUNDED DEBT.

DESIGNATION OF BOND OR	ROAD OR TRA	cks Mortgaged.		Amount of mortgage
OBLIGATION.	From	То	Miles.	per mile of line.
*First mortgage bonds	Randolph	National Soldiers Home		\$5,000

^{*}General mortgage on all property and equipment.

SUMMARY OF ROAD AND EQUIPMENT.

ACCOUNT.	Amount— entire line.
INVESTMENT TO JUNE 30, 1907.	\$ 61,517 32
Equipment	21 ,250 33
Total	\$82,767 65
Cost per mile of line	\$16,553 53

INCOME ACCOUNT.

OPERATING INCOME. Rail Operations: Operating revenues Operating expenses								
Net operating revenue Taxes accrued	 	 			\$ 3	,732 31	2 70 1 49	8
Operating income	 	 		 				\$3,421 21
DEDUCTIONS FROM GROSS CORPORATE INCOME. Interest accrued on funded debt					\$ 1			
Total deductions	 	 		 				\$1,164 20
Net corporate income	 	 	. 	 				. \$2,257 01
Disposition of Net Corporate Income. Dividends Declared: On Common Stock— 3 per cent on June 30, 1912; payable on July 1, 1912					\$ 1			52,000 00
Balance for year carried forward to credit of profit and loss	 	 		 				. \$257 01

PROFIT AND LOSS ACCOUNT.

Девіт.		CREDIT.		
Balance credit, June 30, 1913, carried to general balance sheet	\$19,608,96	Balance June 30, 1912 Balance for year brought forward from income ac-	\$19,351	95
Dalance Sheet.	4 10 (000 00	count	257	01
	\$19,608 96		\$19,608	96

OPERATING REVENUES.

Account.	Total revenues.	-
REVENUE FROM TRANSPORTATION. Freight revenue.	\$ 9 ,683	21
Passenger revenue. Mail revenue. Express revenue.	\$4,418 228 415	28
Total passenger service train revenue	\$5,061	54
Total revenue from transportation	\$14,744	75
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Station and train privileges	\$11 60	
Total revenue from operations other than transportation	. \$71	51
Total operating revenues	\$14,816	26

Does the respondent own or control any railway securities (stock, funded debt, or miscellaneous) through any intermediary which does not make an annual report to the Commission? No.

OPERATING EXPENSES.

ACCOUNT.	Amount.	
MAINTENANCE OF WAY AND STRUCTURES. Maintenance of roadway and track. Maintenance of track structures. Maintenance of buildings, docks and wharves.		20 08 33
Total	\$2,734 \$390 352	99
Total	\$ 743	67
Traffic Expenses. Traffic expenses.	\$ 15	00
TRANSPORTATION EXPENSES. Station service Road enginemen and Motormen Fuel for road locomotives. Other road locomotive supplies and expenses. Road trainmen Train supplies and expenses. Loss and damage	\$500 1,288 2,003 1,116 265 1,235 178	69 62 97 23 29
Total	\$6,589	56
GENERAL EXPENSES. Administration	\$823 117 58	
Total	\$1,000	72
RECAPITULATION OF EXPENSES. Maintenance of way and structures. Maintenance of equipment Traffic expenses. Transportation expenses. General expenses.	\$2,734 743 15 6,589 1,000	67 00 56
Total operating expenses	\$11,083	56
Ratio of operating expenses to operating revenues, per cent	P 2 74	. 80

RAILROAD COMMISSIONERS' REPORT.

COMPARATIVE GENERAL BALANCE SHEET.

June 3	0, 1912.		June 3	0, 1913.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
-		PROPERTY INVEST-			
	-	Road and Equip- ment: Investment to June			
		30, 1907— Road			
	\$82,767 65	Total		\$82,767 65	
\$349 53 147 35		WORKING ASSETS. Cash Net balance due			\$1,172 29
		from agents and conductors Miscellaneous a c-counts receivable.	98 19		*49 16 *866 12
363 17		Materials and supplies			
	\$1,726 17	Total		\$1,983 18	\$257 01
•••••	\$84,493 82	Grand total		\$84,750 83	\$257 01
		LIABILITIES.			
	\$40,000 00	STOCK. Capital Stock— Common stock not held by company		\$40,000 00	
	\$25,000 00	MORTGAGE, BONDED AND SECURED DEBT. Funded Debt— Mortgage bonds not held by company		. \$25,000 00	
	\$141 87	ACCRUED LIABILITIES NOT DUE. Unmatured interest, dividends and rents payable			
	\$ 19,351 95	PROFIT AND LOSS. Balance		\$19,608 96	
	\$84,493 82	Grand total		\$84,750 83	\$257 01

^{*}Decrease.

EMPLOYES AND SALARIES.

CLASS.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers	1	313	\$ 500 00	\$1 60
Other officers	î	365	500 00	1 37
Station agents	. 2	730	1,080 00	1 47
Enginemen	2	291	879 82	2 2
Firemen	1	383		1 6
Conductors	1	365		16
Other trainmen	1	385		16
Section foremen	1	319	669 80	
Other trackman	4	781	1,210 69	
watchmen	1	365	511 00	1 4
Total(including "general officers")	15	4 ,397	\$7,199 50	\$1 6 8-
Less "general officers"	1	313	500 00	
Total(excluding "general officers")	14	4 ,084	\$ 6,699 50	\$1 6
DISTRIBUTION OF ABOVE.				
Maintenance of way and structures	5	1,099	\$1,880 59	\$1.7
Maintenance of equipment	1	365	511 00	1 4
Transportation expenses	5	1,524	2,727 91	
General expenses	4	1,408	2,080 00	

TRAFFIC AND MILEAGE STATISTICS.

	Column for	Columns Revenue Rates	AND
ITEM.	number passen- gers, tonnage, Etc.	Dollars.	Mills. Cents.
Passenger Traffic. Number of passengers carried earning revenue. Number of passengers carried one mile. Number of passengers carried one mile per mile of road. Average distance carried, miles. Total passenger revenue. Average amount received from each passenger. Average receipts per passenger per mile. Total passenger service train revenue. Passenger service train revenue per mile of road Passenger service train revenue per train-mile	225,610 45,122 4.06	4,418	25 09 542 01 958
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile Number of tons carried one mile per mile of road Average distance haul of one ton, miles. Total freight revenue. Average amount received for each ton of freight Average receipts per ton per mile Freight revenue per mile of road Freight revenue per train mile		1,000	21 33 87 26 77 64 2 09 02
Operating revenues. Operating revenues per mile of road. Operating revenues per train-mile. Operating expenses. Operating expenses per mile of road. Operating expenses per mile of road. Operating expenses per train-mile. Net operating revenue. Net operating revenue per mile of road.		2,963 11,083 2,216 3,732 746	25
Average number of passengers per train-mile Average number of tons of freight per train-mile Average mileage operated during year	11.87	• • • • • • • • • • • • • • • • • • • •	1

FREIGHT TRAFFIC MOVEMENT.

(COMPANY'S MATERIAL EXCLUDED.)

Сомморіту.	Freight originating on this road.	Freight received from connecting roads and other carriers.	TOTAL FREIGHT TONNAGE.		
	Whole tons	Whole tons	Whole tons	Per cent.	
Products of Mines—Anthracite coal	5 ,529		5 ,529	76.44	
Miscellaneous: Other commodities not mentioned above		1 ,704	1 ,704	23.56	
Total tonnage	5,529	1 ,704	7 ,233	100.00	

KENNEBEC CENTRAL RAILROAD.

DESCRIPTION OF EQUIPMENT.

Ітем.	Number on June 30, 1912.	Number on June 30, 1913.	Number fitted with train brake.
LOCOMOTIVES—OWNED OR LEASED. Total locomotives in service	2	2	2
CARS—OWNED OR LEASED. In Passenger Service: First-class cars. Combination cars. Other cars in passenger service.	2 1 2	$\begin{smallmatrix}2\\1\\1\\2\end{smallmatrix}$	
Total	5	5	
In Freight Service Box cars. Flat cars Coal cars.	2 3 8	2 3 8	
Total	13	13	
Total cars owned and in service	18	18	

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

	Line (Owned.		Rails.		
LINE IN USE.	Main line.	Branches and spurs.	Total mileage operated.	Iron.	Steel.	
Entire Line. Miles of single track	5		5		5	

RENEWALS OF TIES.

NEW TIES LAID DURING YEAR.

Kind.	Number.	Average price at distributing point—Cents.
Cedar	1 ,470	19.1+

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—tons bituminous.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE. Passenger. Mixed. Special.		17,210 3,130 50	
Total Average cost at distributing point		20 ,390	24.81

CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.		Aggregate length.	Minimum length.	Maximum length.	
		Feet.	Feet.	Feet.	
Trestles	8	165	12	45	

Gage of track, 2 feet. 5 miles.

Report of the Lime Rock Railroad Company for the Year Ending June 30, 1913.

HISTORY.

Name of common carrier making this report. Lime Rock Railroad Company.

Date of organization. February 29, 1864.

Organized under the laws of the State of Maine, by special charter amended 1873

1887 and 1889.

DIRECTORS.

NAME.	Post-Office Address.	Date of Expiration. of Term.
Alfred Winsor H. H. Skinner Herman W. Huke Mm. T. Cobb H. A. Buffum	Boston, Mass Boston, Mass Springfield, Mass Torrington, Conn Rockland, Maine Rockland, Maine Augusta, Maine	Last Tuesday in January, 1914.

PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.		
Assistant Treasurer	Herman A. Huke	Rockland, Maine. Boston, Mass.		

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. Last Tuesday in January, 1913.

Date of last closing of stock books before end of year for which this report is made

June 30, 1913.

Total number of stockholders of record at the date required in answer to Question

Has each share of stock one vote? Yes.

Has any issue of securities contingent voting rights? No.

Has any issue of securities contingent voting rights? No.
Did any other corporation or corporations, transportation or other, control the re
spondent on June 30, 1913? Yes.
If control was so held, state:
The form of control, whether sole or joint. Sole.
The name of the controlling corporation or corporations. Boston Safe Deposit
and Trust Co., Boston.
The manner in which control was established. Trustee for Rockland & Rockport
Line Co.

Lime Co.

Lime Co.
The extent of control. 4493-4500 shares.
Whether control was direct or indirect Direct.
Did any individual association or corporation, as trustee, control the respondent on June 30, 1913? Yes.
If control was so held, state:
The name of the trustee. Boston Safe Deposit & Trust Co.
The name of the beneficiary or beneficiaries for whom the trust was maintained.
Rockland and Rockport Lime Co.

ROAD OPERATED.

			MILES OF TRACE.			
NAME OF OWNER. LOCA	LOCATION.	CHARACTER OF BUSINESS.	Main track.	Yard tracks and sidings.	Total.	
Lime Rock R. R.	Rockland, Maine.	Main line	5.09	6.21	11.30	
Maine Central R.R. Company		Tracks operated under trackage rights	1.27		1.27	
Total	 	l	6.36	6.21	12.57	

Are the tracks of the respondent operated primarily in the interest of any industrial, manufacturing or other corporation, firm or individual? Yes.

If so, give the name and address of copeoration, firm or individual. Rockland and Rockport Lime Co., Rockland, Maine.

LIME ROCK RAILROAD.

MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES.

STATE OR TERRITORY.	Line (WNED.		RAILS.		
	Main track.	Yard tracks & sidings.	Total mileage owned.	Iron.	Steel.	
Maine	5.09	6.21	11.30	3.18	8.12	

OUTSIDE OPERATIONS AND OTHER PROPERTIES.

†OTHER PROPERTIES.

Designation.	Character of business.	State or territory.	Net investment.	
Land owned	Lime kilns	Maine	\$36,425 00	

CAPITAL STOCK.

Description.	Total par volue contestandin Total par value cone share. Number of authorized	Total par v not held by respondent Total par v outstandin		Dividends De- clared During Year.			
	shares	of	7alue	value ng.	7alue	Rate %	Amount.
Capital Stock.	4 ,500	\$ 100	\$ 450,000	\$ 450,000	\$450,000	41	\$19,125 00

PURPOSE OF THE ISSUE.

Issued for eash; common, total number of shares outstanding, 4,500; total eash realized, \$48,000.

[†]Lime kilns, sheds and wharf leased to Rockland and Rockport Lime Co., at a rental of \$1,000 per year. Said Lime Company paying repairs and taxes.

FUNDED DEBT.

	TE	RM.		ue par value	ar value respondent	Total	Interest.					
Designation of Bond or Obligation.	Date of issue.	Date of maturity.	Total par value authorized.			by par value nt not held by	Rate %.	When payable.	Amount accrued during the year.	Amount paid during the year.		
Mortgage bonds	1899	1929	\$425,000	\$425,000	\$25,000	\$400,000	4	Jan. & Jul	\$16,000 00	\$ 16,000 00		

RECAPITULATION OF FUNDED DEBT.

	Tots outs	Tota held spon treas		Tota	Interest.			
Kind of Bond or Obligation.	Total par value outstanding.	tal par value ld by re- ondent in	neld by ondent.	ıl par value	Amount accrued dur- ng the year charged to income.	Amount		
Mortgage bonds	\$425,000	\$25,000	\$ 400	,000	\$16,000 00	\$16,000 00		
Purpose of the Issue.					al par value tstanding.	Total cash realized.		
Issued for cash					\$ 425,000	\$400,000		

RECAPITULATION OF CAPITALIZATION.

ACCOUNT.	Total par value	Assignment to	AMOUNT PER MILE OF LINE.		
	outstanding.	railways.	Miles.	Amount.	
Capital stock	\$450,000	\$450,000	11.30	\$39 ,823	
Funded debt	425,000	425,000	11.30	37 ,611	
Total	\$875,000	\$875,000		\$77,434	

SECURITY FOR FUNDED DEBT.

 $First\ mortgage: --Entire\ line, 11.30\ miles; amount\ of\ mortgage\ per\ mile\ of\ line, \$37,611.$ All equipment mortgaged.

SUMMARY OF ROAD AND EQUIPMENT.

Account.	Amount— entire line.
INVESTMENT TO JUNE 30, 1907.	\$ 401,650 44
Equipment	124,528 40
Total	\$526,178 84
Cost per mile of line	\$ 46,564 4 1

INCOME ACCOUNT.

OPERATING INCOME. Rail Operations: Operating revenue. Operating expenses.											
Net operating revenue		 	 			\$	38 3	,04 ,69	3	85 07	
Operating income		 	 ٠.			 					\$34,344 78
OTHER INCOME. Other properties—net income Miscellaneous income		 	 			;	\$ 1	,69 66	0	42 94	
Total other income		 	 			 					\$2,360 36
Gross corporate income		 	 		١	 					\$36,705 14
DEDUCTIONS FROM GROSS CORPORATE INCOME. Interest accrued on funded debt	! !	 	 			 					\$16,000 00
Net corporate income		 	 			 					\$20,705 14
DISPOSITION OF NET CORPORATE INCOME. Dividends Declared: On Common Stock— 4t per cent declared on June 30, 1913; payable on June 30, 1913.		 	 	٠		 					\$ 19,125 00
Balance for year carried forward to credit of profit and loss		 	 								\$ 1,580 14

PROFIT AND LOSS ACCOUNT.

Девіт .		CREDIT.				
Balance credit, June 30, 1913, carried to general balance sheet.	\$194 471 O7	Balance June 30, 1912 Balance for year brought forward from income ac-	\$ 122,890 93			
Datance sneet	\$124,471 U7	count	1,580 14			
	\$124,471 07		\$124,471 07			
	OPERATING	REVENUE.				
·	Total revenues.					
REVENUE Freight revenue	\$89 ,433 85					

SUMMARY OF SECURITIES OWNED.

NOT HELD IN SINKING OR OTHER FUNDS.

KIND OF SECURITY.	Par value.
Funded debt of respondent "in treasury" and "pledged as collateral"	\$25,000

Does the respondent own or control any railway securities (stock, funded debt, or miscellaneous) through any intermediary which does not make an annual report to the Commission? No.

OPERATING EXPENSES.

ACCOUNT.	Amount.	
MAINTENANCE OF WAY AND STRUCTURES. Maintenance of roadway and track Maintenance of track structures Maintenance of buildings, docks and wharves.	\$5,431 6,747 51	21
Total	\$122,298	87
Maintenance of Equipment. Cars—repairs. Other maintenance of equipment expenses.	\$3,439 8,194 540	59
Total	\$12,174	46
TRANSPORTATION EXPENSES. Road enginemen and motormen Fuel for road locomotives. Other road locomotive supplies and expenses Road trainmen. All other transportation expenses	\$5,183 6,879 444 7,928 1,520	33 89 70
Total	\$21,956	90
GENERAL EXPENSES. Administration Insurance. Other general expenses	\$1,398 2,874 756	11
Total	\$ 5,028	77
RECAPITULATION OF EXPENSES. Maintenance of way and structures. Maintenance of equipment Transportation expenses. General expenses.	\$12,229 12,174 21,956 5,028	46 90
Total operating expenses	\$51,390	00
Ratio of operating expenses to operating revenues, per cent	57	46

OTHER PROPERTIES.

Designation.	Net income.
Lands owned	\$ 1,690 42

MISCELLANEOUS INCOME.

Source of Income.	Gross income.	Expenses.	Net miscellaneous income.
Sale of lime rock chips from dump owned by company and other minor matters.	\$669 94		\$ 669 94

COMPARATIVE GENERAL BALANCE SHEET.

JUNE 3	0, 1912.	!	June 3	0, 1913.		
Item.	Amount.	Assets.	Item.	Amount.	Increase.	
		PROPERTY INVEST- MENT. Road and Equip- ment. Investment to June			•	
		30, 1907— Road		\$401,650 44 124,528 40		
	\$526,178 84 402,000 00	Total Franchise owned		\$526,178 84 402,000 00		
	\$ 36, 42 5 00	OTHERINVESTMENTS Miscellaneous In- vestments— Physical property WORKING ASSETS. Securities Issued or		\$36,425 00		
	\$25,000 00 2,031 94	Assumed—Held in Treasury— Funded debt Loans and bills re- ceivable		\$25,000 00 2,244 90	\$ 212	 96
	9,291 65	Materials and supplies		9,688 56	396	91
	\$36,323 59	Total		\$ 36,933 46	\$609	87
		DEFERRED DEBIT ITEMS. Rent and insurance paid in advance Taxes paid in ad-		\$ 2,223 63	\$ 415	
	\$2,932 97	Total		1,021 98 \$3,245 61	*102 \$312	
	\$1,003,860 40	Grand total		\$1,004,782 91	\$922	51
	\$45 0,000 00	LIABILITIES. STOCKS. Capital Stock— Common stock not held by company	•	\$450,000 00		
	\$425,000 00 {	MORTGAGE, BONDED, AND SECURED DEBT. Funded Debt— Mortgage bonds held by company Mortgage bonds not held by company.	\$25,000 00 400,000 00	\$425,000 00		
	\$ 5,96 9 4 7	WORKING LIABILI- TIES. Audited vouchers and wages unpaid		5,311 84	* \$ 657	63
·	\$ 122,890 93	PROFIT AND LOSS. Balance		\$ 12 4 , 4 71 07	\$1,580	14
	\$1,003,860 40	Grand total		\$1,004,782 91	\$922	51

^{*}Decrease.

EMPLOYES AND SALARIES.

CLASS.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers General office clerks Enginemen Firemen Conductors Other trainmen Machinists Carpenters Other shopmen Section foremen Other trackmen Switch tenders, crossing tenders and watchmen	1 1 3 3 3 3 9 1 1 1 0 4 12	1,038	398 53 3,125 50 2,058 19 2,853 11 5,075 59 905 00 838 50 5,531 02 2,304 56 2,765 15	1 27 3 50 2 25 3 15 2 03 2 50 2 60 2 04
Total(including "general officers") Less "general officers". Total(excluding "general officers")	51 1 50	12,645 313	\$28,491 52 1,000 00	\$2,25
DISTRIBUTION OF ABOVE. Maintenance of way and structure. Maintenance of equipment Transportation expenses. General expenses.	16 12 21 2	3 ,395	7,274 52	\$1 93 2 14 2 33 2 23

TRAFFIC AND MILEAGE STATISTICS.

	Column for	COLUMNS FOR REVENUE AND RATES.			
ITEM.	number passen- gers, tonnage, Etc.	Dollars.	Cents.	Mills.	
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Total freight revenue	364,364	89,433	 85 24 5	42	
TOTAL TRAFFIC. Operating revenues Operating revenues per mile of road Net operating revenue Net operating revenue per mile of road		89 ,433 7 ,114 38 ,043 3 ,026	86 . 85 .		
Average mileage operated during year	12 57				

$\label{eq:freight traffic movement.}$

(COMPANY'S MATERIAL EXCLUDED.)

Commodity.	Freight originating on this road.	Freight received from connecting roads and other carriers.	TOTAL FR TONNA	
	Whole tons	Whole tons	Whole tons	Per cent.
Products of Mines—bituminous coal		49 ,008	49 ,008	13.46
Manufacturers—cement, brick and lime	315,356		315,356	86.54
Total tonnage	315,356	49,008	364 ,364	100.00

DESCRIPTION OF EQUIPMENT.

ITEM.	Number on June 30, 1912.	Number retired during year.	Number on June 30, 1913.	Number fitted with— Automatic coupler.
LOCOMOTIVES OWNED OR LEASED.	4		4	4
CARS—OWNED OR LEASED. In Freight Service: Other freight cars in freight service	436	2	434	
In Company's Service: Other road cars	8		8	
Total cars owned and in service	444	2	442	

MILEAGE. MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE OWNED.		· Lin ate tran righ	Tot mil ope	RAILS.	
Line in Use.	Main line.	Branches and spurs.	tal eage rated. ne oper- d under ckage hts.		Iron.	Steel.
Entire Line. Miles of single track	5.09	6.21	1.27	12.57	3.18	8.12

CONSUMPTION OF FULE BY LOCOMOTIVES.

Locomotives.	Coal—tons bituminous.	Total fuel consumed— Tons.
REVENUE SERVICE.	1,600	1,600

CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

		Aggregate length.	Minimum length.	Maximum length.	
ITEM.	No. Feet.		Feet.	Feet.	
Trestles	11	15 ,142	48	3,396	

Gage of track, 4 feet, 8½ inches. 11.30 miles.

Report of the Maine Central Railroad Company for the Year Ending June 30, 1913.

HISTORY.

Name of common carrier making this report. Maine Central Railroad Company. Date of organization. October 28, 1862.
Organized under the laws of the State of Maine.
*Special act of February 20, 1901, by which the Knox & Lincoln Railway was merged in the Maine Central Railroad Company.
Washington County and Somerset Railway Companies, and Sebasticook Moosehead Railroad Company merged July 1, 1911, under special Act of March 9, 1911.
Androscoggin Railroad purchased August 19, 1911 under special act of February 20, 1901.

†DIRECTORS.

Name.	Post-Office Address.	Date of Expiration of Term.
Edward P. Ricker	Brookline, Mass. New York, N. Y New Haven, Conn Portland, Maine. South Poland, Maine. Gardiner, Maine. Dover, N. H Boston, Mass. Holyoke, Mass. Portland, Maine. Portland, Maine. Portland, Maine. Potland, Maine. Augusta, Maine. Calais, Maine Bangor, Maine. Bangor, Maine. Bangor, Maine.	Upon election of successors.

^{*} Deceased.

†PRINCIPAL OFFICERS.

TITLE.	TITLE. Name.	
President. Second Vice-President. Clerk of Corporation. Treasurer General Counsel. Comptroller	George S. Hobbs. Charles H. Blatchford. George W. York. Seth M. Carter. Arthur P. Foss.	Portland, Maine.
Manager of Purchases and Supplies	Harry A. Fabian	Boston, Mass.
General Manager	Dana C. Douglass Bertrand T. Wheeler. William K. Sanderson. Holman D. Waldron.	Portland, Maine.

[†]The officers and Directors are the present officials and not those as of June 30, 1913.

^{*}For all acts prior to 1901, see Railroad Commissioners' Report for the year 1900.

TRANSPORTATION CORPORATIONS CONTROLLED BY RESPONDENT.

		Control.				
NAME.	Sole or joint.	How established.	Extent.	Direct or indirect.	If indirect, name of intermediary through which control is established.	Other parties to agreement for joint control.
Active Corporations. Portland Terminal Company Portland Mt. Desert & Machias Steam-	Sole	Ownership of capital stock	100	Direct		
boat Company. *Upper Coos Railroad of Vermont	Sole	Ownership of capital stock	88	Direct Indirect	Upper Coos Railroad of New	
*Coos Valley Railroad Company		lease of May 1, 1890	100	Indirect.	Hampshire Upper Coos Railroad of New Hampshire	
Sandy River & Rangeley Lakes R. R Bridgton & Saco River R. R. Co Rangeley Lakes & Megantic Railroad	l			Direct Direct		
Company	Sole	Ownership of capital stock	100 100	Direct Direct		

^{*}The Capital Stock of the Upper Coos Railroad of Vermont and Coos Valley Railroad Company is held by the Maine Central Railroad, Company under terms of lease of the Upper Coos Railroad "New Hampshire" dated May 1, 1890, for the entire term of said lease, 999 years, said stock to be returned to lessor at expiration of lease.

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 16, 1912. Date of last closing of stock books before end of year for which this report is made. Do not close.

Total number of stockholders at that date. 878.

Has each share of stock one vote? Yes.

Has any issue of securities contingent voting rights? No.

Has any issue of securities pecial privileges in the election of directors? No.

Did any other corporation or corporations, transportation or other, control the respondent on June 30, 1913? Yes.

If control was so held, state:
The form of control, whether sole or joint. Sole.
The name of the controlling corporation or corporations. Boston & Maine Rflil-

road.

The manner in which control was established. Ownership of majority of capital stock.

stock.

The extent of control. 64.5 per cent.
Whether control was direct or indirect. Direct.
Did any individual, association or corporation, as trustee, control the respondent on June 30, 1913? No.

ROAD OPERATED—ENTIRE LINE.

. :	Ter	MINI.	Miles of l for each named.	Miles of for each of roads
NAME.	From-	То—	line road	line class s named.
Maine Central Railroad	Portland Royal Junction	BangorWaterville	130.04 72.30	202.34
	Oakland Austin Jet. Taunton. Pittsfield Brunswick Crowley's Jet Brunswick Woolwich	Copsecook Mill. Skowhegan. Kineo Station. Bingham. Somerset Jct. Harmony. Farmington. Lewiston. Bath. Rockland Wharf.	1.15 17.23 90.61 1.43 .49 17.76 62.60 4.88 8.90 48.57	
LEASED LINES.	Brewer Jct. Washington Jct Ayer's Jct. St. Croix Jct Woodland Jct Industrial tracks.	Mt Desert Ferry Calais. Eastport Princeton Woodland	16.48 17.85 1.21 8.24	441.02
Portland &Rumford FallsRy Rumford Falls & Rangeley	Rumford Jet Canton	Rumford Falls Livermore Falls R. F. & R. L. R. R.	52.86 10.27 .72 1.29	
Lakes, R. R. Belfast & Moosehead Lake R. R. Dexter & Piscataquis R. R.	Rumford Falls Industrial tracks Burnham Jct	OquossocBelfast.	35.99 .35	
Dexter & Piscataquis R. R. Dexter & Newport R. R. Eastern Maine Ry European & North American	Dexter Newport Jct. Bangor Jct Industrial tracks	Foxeroft. Dexter. Bucksport.	16.54 14.23 18.80 .27	
Ry	Bangor Orono Enfield Montague Industrial Tracks	Vanceboro Stillwater Montague Howland	3.01 3.03 .73	
The Portland & Ogdensburg Upper Coos Railroad, New Hampshire	Westbrook Line	Lunenburg, Vt Connecticut River in Guildhall, Vt.	101. 79 .30	
Coos Valley Railroad	Brunswick, Vt	in Canaan, vt	41.52 12.25	••••••
Coos Valley Railroad Upper Coos R. R., Vermont The Hereford Railway	Connecticut River in	Canadian line near Beecher Falls, Vt.	1.56	
In Herefold Hanway	Canaan, Vt Canadian line near Beecher Falls, Vt.	Lime Ridge, P. Q.	52.85	
St. Johnsbury & Lake Cham- plain R. R	Lunenburg, Vt North Concord, Vt.	Ì	22.10 5.43	548.32
TRACKAGE RIGHTS. Portland Terminal Co	Portland	Falmouth Line Windham Thompson's Point	6.56 7.31 .74 .30	
St. Johnsbury & Lake Champlain R. R.	At St. Johnsbury, Vt.		.11	15.02
Total mileage operated.				13.02

ROAD OPERATED—STATE OF MAINE.

	Ter	MINI.	Miles of for each named.	Miles of l for each of roads
Name.	From	То	line 1 road	l line 1 class s named.
Maine Central Railroad Co.	Portland Line Royal Jet	Bangor	130.04 72.30	
	Oakland Austin Jct Taunton Pittsfield Brunswick Crowley's Jct Leeds Jct Brunswick Woolwich Rockland Brewer Jct Washington Jct Ayer's Jct St. Croix Jct Woodland Jct	Harmony. Leeds Jct. Lewiston (Lower) Farmington. Bath Rockland. Rockland Wharf. Mt. Desert Ferry. Calais Eastport. Princeton.	17.23 90.61 1.43 .49 17.76 25.94 4.88 36.66 8.90 47.13 1.44 41.13 102.49 16.48 12.75 1.21	
LEASED LINES.	Industrial tracks		8.24	435.92
Belfast & Moosehead Lake R. R			14.23 16.54	
European & N. A. Ry	Bangor	Vanceboro 114.30 Stillwater 3.01 Montague 3.03 Howlands 73 5.00		
Portland & RumfordFalls Ry	Canton	Rumford Falls 52.86 Livermore F'ls10.27 R.F.& R.L.R.R72		
Rumford Falls & Rangeley Lakes R. R		Oquossoc35.99		
The Portland & Ogdensburg Railway	Windham Line Industrial tracks	N. H. Line43.81		
TRACKAGE RIGHTS. Portland Terminal Co	Union Sta	Falmouth Line 6.56 Windham Line 7.31 Thomspon Pt74		
Total mileage operated				369.54

OUTSIDE OPERATIONS AND OTHER PROPERTIES.

OUTSIDE OPERATIONS.

Designation.	Character of business.	Title. (Owned, leased,etc.)	State or Territory.
*Dining car service. Coal and ore dock service. Frenchman's Bay steamboats. Penobscot Bay steamboats. Hotels and restaurants.	Meals Coal discharging plant Common carrier Common carrier General hotel	Owned	State of Maine.

OTHER PROPERTIES.

DESIGNATION.	Character	State or	Invest-	Net in-
	or business.	territory.	ment.	vestment.
Hotel Rockwood property Bar Harbor property Total	Hotel			\$30,318 72 162,863 80 \$193,182 52

The Maine Central Railroad Company owns and operates a line of steamboats in Frenchman's Bay running from Mt. Desert Ferry, and one in Penobscot Bay running from Rockland. These boats are run in connection with Maine Central Railroad trains for the accommodation of patrons and transport passengers, freight, mail and express.

^{*}Dining cars are operated through the State of Maine, New Hampshire, Vermont and the Province of Quebec.

ROAD OR TRACKS ACQUIRED BY RESPONDENT THROUGH LEASE OR OTHER AGREEMENT.

									LE	ASE OR AGREEMENT.
NAME OF OWNING COMPANY.	Miles of line.					T	ERM.			Concise Summary of Provisions,
		Da	ite.	F	rom-	_		То-	~	Concise Summary of Provisions.
Belfast and Moosehead Lake R. R. Dexter and Newport R. R	33.13 14.23	April 2 Dec. 1	7, 1871 3, 1888	May Nov.	10, 25,	1871 1888	May Nov.	10, 25,	1921 2887	Cash rentals, \$36,000.00 per annum. 5% on \$122,000 Capital Stock; 4% on \$175,000 bonds; \$250 organization of expenses.
Dexter and Piscataquis R. R European and No. American Ry. Eastern Maine Ry.	$126.07 \\ 19.07$	Aug. 3	1, 1882	April	1,	1882	April	l 1,	2881	Cash rental, \$6,350 per annum; 4% on \$175,000 bonds. Cash rental, \$125,500 per annum; 4% on \$1,000,000 bonds. Cash rental, \$9,500 per annum.
Portland and Rumford Falls Ry. Rumford Falls and Rangeley Lakes Railroad	36.34	-		_			1			Cash rental, \$328,000 per annum.
The Portland and Ogdensburg Ry. St. Johnsbury and Lake Cham-	110.44	Aug. 2	0, 1888	Aug.	30,	1888	Aug.	30,	2887	2% on \$4,392,538 capital stock; $4\frac{1}{2}\%$ on \$2,119,000 bonds; \$500 organization expenses.
plain R. R. Co Upper Coos Railroad (N. H.) Coos Valley Railroad Company Upper Coos Railroad (Vermont)	$27.53 \\ 41.52 \\ 12.25 \\ 1.56$	May May	2, 1912 1, 1890 1, 1890 1, 1890	May May	1,	1912 1890 1890 1890	May May	1,	2889 2889 2889	6% on \$350,000 capital stock; $4%$ on \$350,000 bonds
The Hereford Railway Company			8, 1890			1890				4% on \$800,000 capital stock; 4% on \$800,000 bonds; \$500 organization expenses.

^{*}St. Johnsbury and Lake Champlain Railroad Co., lease continues in effect until six months notice to terminate is given by either company.

300

ROAD OR TRACKS ASSIGNED TO ANOTHER CARRIER THROUGH LEASE OR OTHER AGREEMENT.

		Lease or Agreement.				
Name of Operating Company.	Miles of line.		TE	RM.		
	0	Date.	From	To-	Concise Summary of Provisions.	
Portland Terminal Company	8.35	Sept. 6, 1911	July 1, 1911	Aug. 30, 2887	Property of the Portland and Ogdensburg Railway, situated in the cities of Portland, South Portland and Westbrook, in the State of Maine. Does not include any rolling stock or equipment. Rental 5% on a valuation of \$954,395.81.	

CAPITAL STOCK.

Kind.	Number of shares authorized.	Par value of one share.	Total par value authorized.	Total par value outstanding.	Total par value held by respondent. in treasury.	Total par value not held by respondent.
Common	250,000	1 100	\$25,000,000	\$24,516,300		\$24 ,516 ,300
Maine Central stock script				517	\$50	467
Receipts outstanding for installments paid				238,625	*. *********	238,625
Total	250,000	\$100	\$25,000,000	\$24,755,442	\$50	\$24,755,392
Purpose of	Issue.		Number of shares issued during the year.	Cash realized on amount issued during the year.	Total number of shares outstanding.	Total cash realized.
Issued for cash			145,659	\$14,566,277	209 ,154	\$20,918,873
Issued for reorganization					36,013	
Total			145 ,659	\$14,566,277	245 ,167	\$20,918,873

FUNDED DEBT.

Designation of Bond or					1011222								
Morigage Morigage		Te	ям .	Total pa authoria	Total pa				Total pa not held			Interest.	
Maine Shore Line, 1st Mortgage. June 1, 1828 June 1, 1923 \$750,000 \$750,000 \$5,000 \$669,000 \$17,000 \$29,000 6 June & Dec. \$3,540,00 \$2,000,00		Date of issue.	Date of maturity	r value ed	r value ling.	In treasury.	Pledged as collateral.	In sinking or other funds	r value by respondent,	1	When payable.	Amount accrued during the year.	Amount paid during the year.
Maine Central. June 1, 1883 June 1, 1923 700,000 669,000 4,000 665,000 5 June & Dec. 33,250 00 23,750 00 PLAIN BONDS. DEBENTURES AND NOTES. April 1, 1909 April 1, 1914 2,000,000 2,000,000 1,991,000 4 July & Oct. Jan. & Apr. 1 79,640 00 80,130 00 Miscellaneous Funded Contral Imp., Series "A" July 1, 1886 July 1, 1916 200,000 200,000 29,000 171,000 4½ Jun. & July 7,695 00 365 00 20,227 50 Maine Central Imp., Series "B" July 1, 1887 July 1 1917 250,000 250,000 37,000 213,000 4½ Jun. & July 9,585 00 365 00 20,227 50	Maine Shore Line, 1st Mortgage. Penobscot Shore Line, 1st Mortgage. Knox & Lincotn 2d Mortgage. Washing ton County 1st Mortgage. Somerset. 1st Mortgage. Somerset Consolidated.	Aug 1, 1890 Feb 1, 1891 Jan 1, 1904 July 1, 1887 July 2, 1900	Aug. 1 1920 Feb. 1, 1921 Jan. 1, 1954 July 1, 1917 July 2, 1950	1,300,000 400,000 2,500,000 225,000 420,000	1,500,000 400,000 2,500,000 225,000 172,500	24,000 223,000		23.000 37.000	1,500,000 343,000 2,240,000 225,000 172,500	5 5 5 4	Feb. & Aug. Au. & Feb. Jan. & July Jan. & July Jan. & July	52,000 C0 17,150 00 78,400 00 11,250 00 6,900 00	52 000 00 18 825 00 79 765 00 11,237 50 6 900 00
Notes. Five year coupon notes	Maine Central	June 1, 1883	June 1, 1923	700,000	669,000			4,000	665,000	5			33,750 00
Obligations. Maine Central Imp., Series "A". July 1, 1886 July 1, 1916 260,000 250,000 250,000 250,000 213,000 4½ Jan. & July 7,695 00 37,000 213,000 4½ Jan. & July 9,585 00 30,000 250,000	Notes. Five year coupon notes	April 1, 1909	April 1, 1914	2,000,000	2,000,000			9,000	1,991,000				80,130 00
Total	Obligations. Maine Central Imp., Series "A"	July 1, 1886 July 1, 1887	July 1, 1916 July 1 1917	200,000 250,000	200,000 250,000			29,000 37,000		4½ 4½	Jan. & July Jan. & July		} 20,227 50
	Total			\$10,245,000	\$9,320,500	\$262,000	\$669,000	\$156,000	8 8 ,243 ,500	• • • •		\$323,970 00	\$341,995 CO

MAINE CENTRAL RAILROAD.

RECAPITULATION OF FUNDED DEBT.

		TOTAL	Par Value H Respondent.	ELD BY		Inte	REST.
KIND OF BOND OR OBLIGATION.	Total par value outstanding.	In treasury.	Pledged as collateral.	In sinking or other funds.	. Total par value not held by respondent.	Amount ac- crued dur- ing the year, charged to income.	Amount paid during the year.
Mortgage bonds . Collateral trust bonds . Plain bonds, debentures and notes . Miscellaneous funded obligations . Total .	669,000 2,000,000			4,000 9,000 66,000	665 ,000 1 ,991 ,000 384 ,000	33,250 00 79,640 00 17,280 00	33,750 00 80,130 00 20,227 50

RECAPITULATION OF CAPITALIZATION.

ACCOUNT.	Total par value	Assignment to		PER MILE LINE.
	outstanding.	railways.	Miles.	Amount.
Capital stock	\$24,755,442	\$ 24 ,755 ,442	643.36	\$38,478
Funded debt	9 ,330 ,500	9 ,330 ,500	643.36	14 ,503
• Total	\$ 34 ,085 ,9 42	\$34,085,942		\$52,981

PREMIUM ON SECURITIES.

On STOCKS.

Class of Stock.	Net amount of premium.
Common.	\$ 3 ,456 00

SECURITY FOR FUNDED DEBT.

DESIGNATION OF BOND OR	ROAD OR	TRACKS MORTGA	AGED.	Amount of
Obligation.	From-	То-	Miles.	per mile of line.
Maine Shore Line Railroad Co., first mortgage bonds. †Penobscot Shore Line R.R.Co., first mortgage bonds. *Knox and Lincoln Railway, second mortgage bonds. *Washington County Railway first mortgage bonds.	Brewer Jct Bath Calais Ayer's Junction St. Croix Jct	Rockland Wash'gton Jct. Eastport Princeton	48.57	26,765 8,236
‡Somerset Railway Company, first mortgage	Oakland	Woodland Bingham Kineo	94.41	4,102

^{*} All equipment and property formerly owned by the Washington County Ry. Co., mortgaged.
† Equipment formerly owned by Knox and Lincoln Railway mortgaged.
‡ All equipment formerly owned by Somerset Railway Co., mortgaged.
** \$669,000 Maine Shore Line Railroad Company's first mortgage bonds. Mortgaged.

EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR —ENTIRE LINE.

Account.	From special ap- propriations.	Through issue of securities.	Property retired or converted.	Total.
Right of way and station grounds		\$ 9,675 13	\$1,900 00 50 00	\$7,775 13 *50 00 875 92
drainage	1 ,124 50			1 ,124 50
changes of line	1	119,779 04	444 57	119,334 47
Bridges, trestles and culverts	15,576 12 2,865 70	22 ,460 75	550 00	37,486 87 2,865 70
switches	66 91			
purtenances. Ballast Additional main tracks. Sidings and spur tracks. Terminal yards. Fencing right of way.	8,082 24 20,561 23	95,901 22 79,144 75 989 58	449 65 23 ,806 29	8,082 24 20,561 23 95,451 57 55,338 46 989 58 1,108 62
under or over grade	1.108 78			
Elimination of grade cross- ings	33 ,137 40			
Block and other signal apparatus		3 ,395 89		3 ,395 89
Telegraph and telephone linesStation buildings and fix-	97 07	' ;		97 07
tures			100 00	
turntables. Shop machinery and tools Water and fuel stations. Dock and wharf property Equipment. Other additions and better-		35,235 11 25,555 04 2,995 13 2,442 50 1,518,556 11		1,239,014 96
ments				

^{*} Credit.

ROAD AND EQUIPMENT—INVESTMENT SINCE JUNE 30, 1907—ENTIRE LINE.

	1			
ACCOUNT.	Expenditures for new lines or extensions dur- ing the year through issue of securities.	Expenditures for additions and better- ments during the year.	Total expenditures, July 1, 1907, to June 30, 1912.	Total expenditures, July 1, 1907, to June 30, 1913.
ROAD.				
Engineering	\$378 28	\$4,087 09	* \$ 31 ,952 54	*\$27,487 1
Right of way and sta- tion grounds	85 63	7,775 13	*273 ,243 57	*265,382 81
Real estate	1	*50 00	70,267 23	70 ,217 23 524 ,319 48
Grading Bridges, trestles and	12,284 43	132 ,225 18	379 ,809 84	524 ,319 45
culverts	3,580 69	70,328 28	215,283 51	289 ,192 48
Ties	4 ,728 99	14,549 59	36,953 20	56,231 78
Rails	5,665 00 574 68	44 ,676 33 2 ,739 52	161,137 85 11,450 19	211 ,479 18 14 ,764 39
Track fastenings and				
other material	1,155 08	15,894 79	47,245 61	64 ,295 48
Ballast	4,911 38	29 ,815 19	16,613 84	51,340 4
facing	5,340 17	15,768 00	53,588 21	74,696 38
Roadway tools Fencing right of way		180 22	*1,200 57 1,928 85	*1,200 5° 2,153 1;
Crossings and signs	32 99	37,786 56	102,610 72	140,430 2
Interlocking and other	1 1			
signal apparatus Telegraph and tele-	196 79	3 ,698 24	427 ,945 01	431 ,840 04
phone lines	94 64	12 44	709 01	816 09
Station buildings and fixtures	6,420 87	102,538 09	66 .741 99	175,700 9
General office build-		102,000 00	00,141 50	110,700 0
ings and fixtures		89 50	63,521 08	63,610 58
Shops, enginehouses and turntables	4,569 73	26 ,472 38	182,496 98	213,539 0
Shop machinery and	.}			
Water stations	1,243 33	25,355 04 628 15	22 ,569 35 38 ,235 69	47,924 39 40,107 1
Fuel stations	1	1,341 48	4,348 73	5,690 2
Dock and wharf prop-	-	2,442 50	41 097 41	44 970 0
erty Miscellaneous struc-			41,837 41	44,279 9
Rent of equipment.	35 49	4,750 01	28,498 14	33,283 6
Cost of road purchased	1,460 40	10,073 02	40,016 09 6,395,885 62	51,549 5 6,395,885 6
Total	\$52,802 65	\$553,176 ₇₃	\$8,103,297 47	\$8,709,276 8
EQUIPMENT. Steam locomotives		\$ 155,930 89	\$ 534 ,881 49	\$690,812 3
Passenger-train cars		111,531 40	288,062 61	399,594 0
Freight-train cars		958 28, 767	648 85, 077, 2	607 1,845 2
Work equipment Floating equipment		23,594 99 179,999 40	21,126 50 382,122 84	44,721 4 562,122 2
Total		\$1,239,014 96	\$ 3,303,842 29	\$4,542,857 2
GENERAL EXPENDI- TURES.				
Law expenses			* \$ 11,940 39	
Other expenditures			18 12	18 1:
Total			*\$11,922 27	*\$11,922 2
RECAPITULATION.				
Road	\$52,802 65	\$553,176 73	\$8,103,297 47	\$8 ,709 ,276 8
Equipment		1,239,014 96	3 ,303 ,842 29 *11 ,922 27	4 ,542 ,857 2 *11 ,922 2
Total—entire line	\$52,802 65		\$11,395,217 49	MID 040 044 0

^{*} Credit.

SUMMARY OF ROAD AND EQUIPMENT.

ACCOUNT.	Amount— entire line.
INVESTMENT TO JUNE 30, 1907. Road	\$14,562,748 85 7,333,752 14 13,240,211 83
TotalReserve for accrued depreciation—Cr	\$35,136,712,82
Net total	\$31,225,712 18 \$48,535 36

INCOME STATEMENT.

ACCOUNT.	Amount.	Amount.
RAILWAY OPERATING INCOME. Rail operations—revenues. Rail operations—expenses.	\$11,331,406 03 8,246,998 29	
Net revenue—rail operations	\$163,281 66	\$3,084,407 74
Net deficit auxiliary operations		40,393 37
Net railway operating revenue		\$3,044,014 37 548,621 57
Railway operating income		\$2,495,392 80
OTHER INCOME. Income from lease of road. Hire of equipment—credit balance. Joint facility rent income. Miscellaneous rent income Net profit from miscellaneous physical property. Dividend income. Income from funded securities. Income from unfunded securities and accounts.	31,756 72 43,672 14 8,683 67 500 00 116,611 53	
Total other income		\$ 466,432 41
Gross income		\$2,961,825 21
DEDUCTIONS FROM GROSS INCOME. Deductions for lease of other roads. Joint facility rent deductions. Miscellaneous rent deductions. Interest deductions for funded debt. Interest deductions for unfunded debt.	100,652 56 20,976 39	
Total deductions		\$ 1,822,846 54
Net income		\$1,138,978 67
DISPOSITION OF NET INCOME. Appropriations of income to sinking and other reserve funds	1.010.277.00	\$1,110,712 00
Income balance transferred to credit of profit and loss		\$28,266 67

PROFIT AND LOSS STATEMENT.

ACCOUNT.	Debits.	Credits.
Balance (at beginning of fiscal period)	l	
funds	328.266 67	
balance sheet	3,148,484 61	.,
Total	\$3,177,311 87	\$3,177,311 87

DIVIDENDS DECLARED DURING THE YEAR.

Name of Security on Which the Divi- dend was Declared.	Rate, per cent, regular. Par value of amount on which dividend was declared.		Distribution	DATE.		
			of charge. Income.	Declared.	Payable.	
Dividend No. 102		\$9,968,600	\$140 520 OO	Sept. 11, 1912	Oct 1 1912	
Dividend No. 103	12	\$5,500,000	Q113,02 5 00	Dept. 11, 1012	000. 1, 1012	
common stock	$1\frac{1}{2}$	14,491,600	217,374 00	Dec. 11, 1912	Jan. 1, 1913	
Receipts outstanding for installments						
_ paid	11	116 ,800	1,752 00			
Dividend No. 104						
common stock Receipts outstanding for installments	12	,563 ,800	218,457 00	Mar. 5, 1913	April 1, 1913	
paid	11	192,900	2.893 50			
Common stock Receipts outstanding	1 ½ 2	9,549,500				
for installments paid Dividend No. 105	1/2	379,000	1,895 00			
common stock Receipts outstanding		24 ,522 ,600	367,839 00	May 7, 1913	July 1, 1913	
for installments		186,000	2,790 00			
Total			\$1,010,277 00			

RAILROAD COMMISSIONERS' REPORT.

OPERATING REVENUES-ENTIRE LINE.

ACCOUNT.	Entire line total revenues.		
REVENUE FROM TRANSPORTATION.	\$7,126,071	27	
Freight levenue	47 ,120 ,011		
Passenger revenue . Excess baggage revenue . Mail revenue . Express revenue .	50,896 214,864	37 82	
Milk revenue (on passenger trains) Other passenger-train revenue.	2,195	59	
Total passenger service train revenue	\$4,051,224	55	
Switching revenue. Special service train revenue. Miscellaneous transportation revenue.	13,091	29	
Total revenue from transportation	\$11,233,985	66	
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Station and train privileges. Parcel-room receipts. Storage—freight Storage—haggage Car service Telegraph and telephone service Rents of buildings and other property. Miscellaneous.	5 ,255 2 .515 3 ,017 47 ,763 4 ,314 14 ,719	58 17 45 31 27	
Total revenue from operations other than transportation	\$97,420	37	
Total operating revenues	\$11,331,406	03	

SECURITIES OWNED—STOCKS. NOT HELD IN SINKING OR OTHER FUNDS.

Name of Corporation and	Unpledged.		DIVIDENDS DE- CLARED.	
SECURITY.	Total par value.	Cost or book value	Rate %	Amount.
STOCKS OF PROPRIETARY, AFFILIATED AND CONTROLLED COMPANIES HELD FOR INVESTMENT. Railway Companies—Active:				
Portland Terminal Company Sandy River & Rangeley Lakes	\$1 ,000 ,000	\$1,000,000 00	5	\$50,000 00
Railroad	300,000	298,400 00	5	14,145 00
Company	250, 250, 32, 000, 60, 000			3 ,833 13
Rangeley Lakes & Megantic Rail- road Company Indian River Railway Company	250,000 15,000			
Other Than Railway Companies—				
Ricker Hotel Company Portland, Mt. Desert & Machias	\$1,450,000 110,000	\$1,450,000 00	ł	\$ 36,513 00
Steamboat Company		\$3,100,654 00	-	!

SECURITIES OWNED—FUNDED DEBT.

NOT HELD IN SINKING OR OTHER FUNDS.

Name of Corporation and	Unpledged.			Interest Accrued.		
SECURITY.	Total par value.	Cost or book value.	Rate.	Amount.		
FUNDED DEBT OF PROPRIETARY, AFFILIATED AND CONTROLLED COMPANIES HELD FOR IN- VESTMENT. Railway Companies—Active: Sandy River & Rangeley Lakes Railroad	\$ 232 ,000		4%	\$ 9 ,280 00		
*Portland Terminal Company			4%	23,584 00		
Total	\$232,000	\$208,800 00		\$32,864 00		

SECURITIES OWNED.

MARKETABLE SECURITIES-STOCKS.

Name of Corporation and Security.	Par value of Cost or			DENDS DE-	
	securities owned.	book value.	Rate.	Amount.	
RAILWAY COMPANIES—ACTIVE. The Portland & Ogdensburg Railway	\$ 593 ,420	\$ 296,710 00	2	\$11 ,868 40	
Boston & Maine Railroad	6 ,300	6,300 00	4	252 00	
Total	\$599,720	\$303,010 00		\$ 12,120 40	

MARKETABLE SECURITIES-FUNDED DEBT.

NAME OF CORPORATION AND	Par		INTEREST ACCRUED.			
SECURITY.	value of securities owned.	Cost or book value.	Rate %	Amount.		
RAILWAY COMPANIES—ACTIVE. Upper Coos Railroad	\$118,000	\$ 118,000 00	4 ½	\$ 5,310 00		
Maine Central Railroad Company and European and North American Rail- way Company	5 ,000	.5,000 00	4	200 00		
Total	\$123,000	\$123,000 00		\$ 5,510 00		

^{*}Acquired and sold \$1,608,000.00 of Portland Terminal bonds during the year.

SUMMARY OF SECURITIES OWNED.

NOT HELD IN SINKING OR OTHER FUNDS.

KIND OF SECURITY.	Par value.	Dividends or interest.
Stocks of respondent "In treasury" and "Pledged as collateral". Stocks of railway companies—Active.	\$50	•••••
Stocks of railway companies—Active	2 ,358 ,970 1 ,560 ,000	\$80,098 53 36,513 00
Total	\$3,919,020	\$116,611 53
Funded debt of respondent "in treasury" and "pledged as collateral"	\$931,000 355,000	\$38,374 00
Total	\$1,286,000	\$38,374 00
Miscellaneous Securities. Miscellaneous securities of railway companics—Inactive	\$ 87	

Does the respondent own or control any railway securities (stock, funded debt or miscellaneous) through any intermediary which does not make an annual report to the Commission? No.

SINKING AND OTHER FUNDS.

INCOME AND DISBURSEMENTS DURING THE YEAR.

•					
NAME OF FUND.	Cash appropriations to fund.	Income to fund from investments.	Other income to fund.	Total.	Disburse- ments.
SINKING AND REDEMPTION FUNDS. Collateral trust bonds	\$10,260 00	\$8,090 00	73 04	\$ 18, 42 3 04	\$ 210 00
Improvement Fund Bonds "A". Improvement Fund Bonds "B".	4,045 00			- •	
Total	\$20,435 00	3,970 00 \$16,197 44		\$36,790 93	\$235 00

SINKING AND OTHER FUNDS-CONCLUDED.

Assets on June 30, 1913.

NAME OF FUND AND	SECURITIES IN FUND.			Cash		
SECURITY.	Par value.	Cost or book value.		in fund.	Total.	
SINKING AND REDEMPTION FUNDS. Maine Central Collateral Trust				· .		
Bonds	\$286,000	\$293,042	60	\$ 9 ,875 28	\$302,917.8	
Bonds "A"	134 ,000	133,646	94	5 ,374 74	139,021 6	
Bonds, "B"	156,000	157,584	90	8 ,810 87	166,395 7	
Total	\$576,000	\$584,274	14	\$24,060 89	\$608,335 3	

OPERATING RESERVES.

Designation.	Amount on June 30, 1912.	Disbursements during the year.	Amount on June 30, 1913.
Improvement fund	\$ 36 ,470 96	\$ 17,788 13	\$18,682 83
Personal injury fund	99,922 15		99,922 15
Total	\$ 136,393 11	\$17,788 13	\$118,604 98

RESERVES FROM INCOME OR SURPLUS.

Designation.	Amount of June 30, 1912.		Accretion during the year.		Disburse- ments during the year.	Amount or June 30, 1913.	n
Invested in Sinking and Redemption Funds. Sinking Funds: Maine Central Collateral Trust Bonds.	\$ 28 4 ,7 04	84	\$ 18 , 423	04	\$ 210 00	\$ 302,917	88
Maine Central Improvement Bonds "A"	130 ,818	13	8 ,228	55	25 00	139,021	68
Maine Central Improvement Bonds "B"	156 ,256	43	10 ,139	34		166 ,395	77
Total	\$571,779	40	\$36,790	93	\$235 00	\$608,335	33
Not Specifically Invested: Contingent Fund	\$ 1,556,361	30	\$28,266	67	\$ 261,679 81	\$ 1,322,948	16

ADVANCES TO PROPRIETARY, AFFILIATED AND CONTROLLED COMPANIES. ${\tt Special\ Deposits}.$

DESIGNATION OF DEPOSIT AND DESCRIPTION OF SECURITY OR PROPERTY.	Cash.	Total.
Redemption of Androscoggin and Kennebec Railroad Bonds	\$1,200 00	\$1,200 00
Redemption of Leeds and Farmington Railroad bonds	206 00	206 00
Redemption of Portland and Kennebec Railroad bonds	458 00	458 00
Redemption of City of Bath Loan bonds	533 00	533 00
Redemption of The Portland and Ogdensburg Railway bonds Redemption of the Maine Central Railroad Company Consol-	3 ,000 00	3,000 00
idated Mortgage.	13,000 00	13,000 00
Payment of interest coupons	33 ,115 00	33,115 00
Total	\$51,512 00	\$51,512 00

OPERATING EXPENSES—ENTIRE LINE.

Account.	Entire line amount.
Maintenence of Way and Structures.	
Superintendence	\$68,967 9
Ballast	36,633 5
Ties.	254,349 20
Rails.	143,609 70
Other track material	78,234 3
Roadway and track	719 ,297 0
Removal of snow, sand and ice	39,227 19
Bridges, trestles and culverts	75,770 90
Over and under grade crossings	5,800 5
Grade crossings, fences, cattle guards and signs	41,520 1
Signals and interlocking plants	74,229 10
relegraph and telephone lines	2,452 2
Buildings, fixtures and grounds	172,477 7
Docks and wharves	14,367 0
Roadway, tools and supplies	25,178 90
Injuries to persons	1,964 7
Stationery and printing	3,780 68 69 8
Other expenses	88,344 6
Maintaining joint tracks, yards and other facilities—Dr	53 ,977 47
Maintaining joint tracks, yards and other facilities—Cr	33,817 4
Total	\$1 ,792 ,298 16
MAINTENANCE OF EQUIPMENT.	
Superintendence	\$40,757 88
Steam locomotives—repairs	452,601 4
Steam locomotives—renewals	*2 ,389 68
Steam locomotives—depreciation	81 ,780 43
Passenger-train cars—repairs	162,258 0
Passenger-train cars—renewals	1,339 9
Passenger-train cars—depreciation	35,436 6
Freight-train cars—repairs	593,737 14
Freight-train cars—renewals	*10,019 2
Freight-train cars—depreciation	203 ,887 4
Floating equipment—repairs	4,863 9
Floating equipment—depreciation	9,891 4
Work equipment—repairs	22,746 9
Work equipment—renewals	*10 38
Work equipment—depreciation	8,418 66
	14,747 6
Shop machinery and tools	989 6
Injuries to persons	
Injuries to persons	
Shop machinery and tools. Injuries to persons. Stationery and printing. Maintaining joint equipment at terminals—Dr	5,634 60 19,744 98
Injuries to persons	

^{*}Credit.

OPERATING EXPENSES-ENTIRE LINE-CONTINUED.

Account.	Entire line amount.
Traffic Expenses.	
Superintendence	\$46,544 06
Outside agencies Advertising Traffic associations.	8,886 19 55,719 66
Advertising	55,719 66
Traffic associations	1,415 90
Industrial and Immigration hurans	3,350 30 6,571 81
Stationery and printing	10,026 57
Fast freight lines Industrial and Immigration bureaus Stationery and printing Other expenses	4 65
Total	\$132,519 14
TRANSPORTATION EXPENSES.	
Superintendence Dispatching trains Station employes Station employes Weighing and car-service associations Station supplies and expenses Yardmasters and their clerks Yard conductors and brakemen	\$65,092 92
Dispatching trains	25,737 07
Weighing and our convice aggresiations	509 ,948 03 85 17
Station supplies and expenses	72 ,982 62
Yardmasters and their clerks	29 .595 36
Yard conductors and brakemen	127,847 29
Yard switch and signal tenders	29,595 36 127,847 29 19,146 26
Yard supplies and expenses	3,458 44 88,053 11
Yard enginemen	88,053 11
Yard conductors and brakemen Yard switch and signal tenders Yard supplies and expenses Yard enginemen Enginehouse expenses—yard Fuel for yard locomotives	30 ,432 02 115 ,702 51
Water for yard locomotives.	115 ,702 51 6 ,209 16
Lubricants for yard locomotives	676 21
Other supplies for vard locomotives	912 83
Operating joint yards and terminals—Dr	400 700 07
Operating joint yards and terminals—Cr	1,739 56
Water for yard locomotives Lubricants for yard locomotives Other supplies for yard locomotives Operating joint yards and terminals—Dr Operating joint yards and terminals—Cr Road enginemen Enginehouse expenses—road Fuel for road locomotives	1,729 95 1,739 95 482,485 19 123,664 67 1,128,241 58 38,423 93 12,078 60
Enginenouse expenses—road	123,004 07
	38 423 03
Lubricants for road locomotives	12 .078 61
Other supplies for road locomotives.	13,754 99 547,834 81 144,749 79
Road trainmen	547 ,834 81
Train supplies and expenses	144,749 79
Interlockers and block and other signals—operation	105,693 20 54,008 92
Other supplies for road focomotives Road trainmen Train supplies and expenses Interlockers and block and other signals—operation. Crossing flagmen and gatemen. Drawbridge operation	1 373 32
Draworinge operation Clearing wrecks Telegraph and telephone—operation Operating floating equipment.	10.750 21
Telegraph and telephone—operation	7,146 48 24,289 98
Operating floating equipment	24,289 98
Stationery and printing	40,611 31 3,260 13
Utner expenses	50,760 49
Other expenses Loss and damage—Freight. Loss and damage—Baggage.	716 50
Damage to property. Damage to stock on right of way. Injuries to persons. Operating joint track and facilities—Dr. Operating joint tracks and facilities—Cr.	32,870 83
Damage to stock on right of way	2,240 90
Injuries to persons	32,816 19
Operating joint track and facilities—Dr	501 80 42 .336 44
Operating joint tracks and lacinties—Cr	42,000 44
Total	\$4,330,612 78
GENERAL EXPENSES.	
Salaries and expenses of general officers.	\$95,134 38
Salaries and expenses of clerks and attendants	108,014 28
General office supplies and expenses	9.571.00
Law expenses	32,937 68
Insurance	50 ,255 88 9 ,749 28
Pensions	9,749 23 16,088 09
Stationery and printing	15,797 05
Other expenses	7,603 08
Total	\$345,150 66
	i

OPERATING EXPENSES—ENTIRE LINE—CONCLUDED.

Account.	Entire line amount.
RECAPITULATION OF EXPENSES. Maintenance of way and structures. Maintenance of equipment Traffic expenses Transportation expenses General expenses.	\$1,792,298 16 1,646,417 55 132,519 14 4,330 612 78 345,150 66
Total operating expenses.	\$8,246,998_29
Ratio of operating expenses to operating revenues, per cent	72.78

SUMMARY OF REVENUES AND EXPENSES OF AUXILIARY (OR OUTSIDE)
OPERATIONS AND MISCELLANEOUS INVESTMENTS—PHYSICAL PROPERTY.

AUXILIARY (OR OUTSIDE) OPERATIONS.

Total revenues, \$163,281.66; total expenses, \$203,675.03; total net deficit, \$40,393.37.

MISCELLANEOUS INVESTMENTS-PHYSICAL PROPERTY.

Designation.	Revenues (or income).	Net income.
Hotel Rockwood property	\$ 500 00	\$500 00
Hotel Rockwood property	\$ 500 00	\$ 500

RENTS RECEIVABLE.

JOINT FACILITY RENT INCOME.

FACILITY LEASED.	Location.	NAME OF LESSEE.	Amount.
TRACKS. Trackage rights	Between Vanceboro and Mattawamkeag, Maine	Canadian Pacific Ry. Co	\$42,900,01
OTHER FACILITIES. Station privileges Station privileges	Between Vanceboro and	Canadian Pacific Ry. Co. Grand Trunk Ry. System	\$737 26 34 87
Total			\$43,672 14

RENTS RECEIVABLE.

INCOME FROM LEASE OF ROAD.

ROAD LEASED.	LOCATION.	Name of Lessee.	Amount.
Portland & Ogdens- burg Railway	Portland, So. Portland and Westbrook	Portland Terminal Co	\$ 42,719 76
Portland & Rumford Falls Railroad	Portland, So. Portland and Westbrook	Portland Terminal Co	4,545 00
$\mathbf{Total}\dots\dots$			\$47,264 76

MISCELLANEOUS RENT INCOME.

DESCRIPTION AND LOCATION OF PROPERTY.	Name of lessee.	Gross rents.	Expenses.	Amount.
Sundry rentals		\$11,543 88	\$ 2,860 21	\$ 8,683 67

RENTS PAYABLE.

JOINT FACILITY RENT DEDUCTIONS.

FACILITY LEASED.	Location.	OCATION. NAME OF LESSOR.	
YARDS AND TERMI-	•	·	
	Portland, Maine	Portland Terminal Co	\$100,000 00
Terminal facilities	St. Johnsbury, Vt	St. Johnsbury and Lake Champlain R. R. Co Quebec Central Railway	292 56
Rent of station	Dudswell, Jct., P. Q	Quebec Central Railway	360 00
Total	 		\$100,652 56

RENTS PAYABLE. DEDUCTIONS FOR LEASE OF OTHER ROADS.

ROAD LEASED.	Guaranteed interest on bonds.	Guaranteed dividends on stock.	Cash.	Total.
Belfast & Moosehead Lake				
R. R			\$36,000 00	\$36,000 00
Dexter & Newport R. R	\$7,000 00	\$6,100 00	250 00	13,350 00
Dexter & Piscataquis R.R.			6,350 00	13,350 00
European & North Amer-	. ,			
ican Railway	40,000 00		125,500 00	165,500 00
Eastern Maine Railway			9,500 00	9,500 00
Portland & Rumford Falls			•	i i
R. R `			328,000 00	328,000 00
The Portland & Ogdensburg				1
Ry	95,355 00	87 .850 76	500 00	183,705 76
St. Johnsbury & Lake	,			
Champlain Railroad			25,000 00	25,000 00
Upper Coos Railroad	45,185 00	21,000 00	500 00	66,685 00
The Hereford Railway Co.	32,000 00	32,000 00	500 00	64,500 00
Additions and betterments				
to leased lines			100 ,354 64	100 ,354 64
Total	\$226,540 00	\$146,950 76	\$632,454 64	\$1,005,945 40

MISCELLANEOUS RENTS.

Description of Property.	Location.	NAME OF LESSOR.	Amount.
High Head Wharf. Land for buildings. Emerson Wharf. Call Dock. Land for buildings. Other rentals	Bangor, Maine Bangor, Maine Bangor, Maine Bangor, Maine Bangor, Maine Rumford Falls, Maine	Portland Terminal Co J. P. Bæs. J. P. Bæs. C. H. Bartlett. Charlotte Roberts et als Rumford Falls Power Co	\$12,091 44 3,000 00 500 00 700 00 2,000 00 600 00 2,084 95

MAINE CENTRAL RAILROAD.

HIRE OF EQUIPMENT.

EQUIPMENT INTERCHANGED.

	Basis of Compensation.					
KIND OF EQUIPMENT.	Locomotive- or Car-D		Locomotive- or Car-Mi		Total compen- sation.	
	Number.	Rate.	Number.	Rate.		
ACCRUED ON EQUIPMENT						_
Borrowed. Passenger locomotives Passenger-train cars			1,430		\$ 143	
Passenger-train cars Freight-train cars	1,915,911		3,123,457 941,597		96,734 768,060	
Work cars			941,397		1,416	
Total	1 ,920 ,332		4,067,454		\$866,654	90
ACCRUED ON EQUIPMENT LOANED.						
Freight locomotives	43.1				\$2,224	64
Work locometives	2,586				17,406	
Passenger-train cars	402		2 ,857 ,937 3 ,922		94,477	
Freight-train cars	593, 050, 2 74, 331		3 ,922		810,831 22,357	
Total	2 ,128 ,393		2 ,861 ,859		\$947,298	43

PRIVATE CARS.

CARS USED.		Number	Compensation.		
NAME OF OWNER.	Description.	car-miles.	Rate.	Amount.	
Pullman Company	Parlor and Sleeping	2 ,066 ,056	2e	\$ 41,321 1 3	
Miscellaneous	Freight	1 ,082 ,571	₹ & 6-10c	7,565 68	
Total		3 ,148 ,627		\$48,886 81	

RECAPITULATION OF HIRE OF EQUIPMENT.

ACCOUNT.	Amount receivable.	Amount payable.
Equipment interchanged	\$947,298 43	\$866,654 90
Private cars		48,886 81
Total	\$947,298 43	\$915,541 71
Balance	\$31 ,756 72	

IMPORTANT CHANGES DURING THE YEAR.

ALL EXTENSIONS OF ROAD PUT IN OPERATION.

Increase of 2.01 miles between Mainstream, Maine and Harmony, Maine, put in operation August 19, 1912; also an increase in Industrial Tracks of .67 miles.

DECREASE IN MILEAGE.

Decrease of .1 mile due to a resurvey between Royal Junction, Maine, and Waterville,

IMPORTANT PHYSICAL CHANGES.

Increase of .04 miles in leased lines due to resurvey.

ALL NEW STOCKS ISSUED.

145,659 shares of capital stock sold for cash during the year.

Changes in the Respondent's Holdings of Stocks and Funded Debt.

Purchased during the year the following:
1,945 shares of capital stock of the Bridgton & Saco River Railroad Company,
434 shares of capital stock of the Sandy River & Rangeley Lakes Railroad,
2,250 shares of capital stock of the Rangeley Lakes & Megantic Railroad Company.
2,329 shares of capital stock of the Ricker Hotel Company.

Sold during the year:
12 shares of capital stock of Maine Central Railroad Company held in treasury.

IMPORTANT FINANCIAL CHANGES.

Retired \$12,000,000 of one year 4% coupon notes maturing March 15, 1913.

MAINE CENTRAL RAILROAD.

COMPARATIVE GENERAL BALANCE SHEET.

June 3	0, 1912.		June 3	0, 1913.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST- MENT. Road and Equipment: Investment to June	·	. :	
\$14,562,748 85 7,333,752 14	\$ 21 ,896 ,500 99	30, 1907— Road	\$14,562,748 85 7,333,752 14	\$ 21 ,896 ,500 99	
\$8,103,297 47		Investment since June 30, 1907— Road	\$3,709,276 85		
†11,922 27	11,395,217 49	Equipment General expen- ditures	1		
	\$33,291,718 48 3,753,479 60	Reserve for accrued depreciation—Cr.		\$35,136,712 82 3,911,000 64	\$1,844,994 34 157,521 04
	\$29,538,238 88	Total		\$ 31,225,712 18	\$1,687,473 30
	\$669,000 00	SECURITIES. Securities Issued or Assumed-Pledged Funded debt Securities of proprietary, affiliated and controlled companies-Unpledged		\$669,000 00	
\$2,497,104 00 208,800 00		Stocks Funded debt	3,100,654 00 208,800 00		\$603,550 00
. :	\$3,374,904 00	Total		\$3,978,454 00	\$603,550 00
	\$20 210 70	OTHER INVESTMENTS Miscellaneous I n- vestments Physical property		\$193 ,182 5 2	\$162,863 80
• • • • • • • • • • • • • • • • • • • •	330,318 72	Physical property		#150,102 02	\$102,800 80

†Debit.

COMPARATIVE GENERAL BALANCE SHEET-CONTINUED.

June 3	0, 1912.	Assets—Con-	June 3	0, 1913.	
Item.	Amount.	CLUDED.	Item.	Amount.	Increase.
	\$ 1,352,544 20	Working Assets.		\$2,057,571 39	\$705,027 19
		Securities Issued or Assumed—Held in Treasury—			
\$1,250 00 262,000 00	263,250 00	Stocks	\$50 00 262,000 00	262,050 00	
	203,200 00	Marketable secur- ities—		262,050 00	↑1,200 00
123,000 00		Stocks Funded debt	123,000 00	, 	
86 67	431,096 67			426,096 67	
		ceivable Traffic and car-ser- vice balances due		1,078,986 00	*732,040 00
	277 ,207 78	from other c o m- panies		380,199 72	92,459 88
	461 601 56	from agents and conductors Miscellaneous a c-		231,708 06	*45,499 72
		counts receivable Materials and sup-		513,459 28	
		Other working assets		1,292,264 10 82,885 37	41,325 84 36,389 97
	\$6,181,881 73	Total		\$6,325,202 59	\$143,320 86
		DEFERRED DEBIT			
		Advances— Working funds Rents and insurance			
	41,779 50 571,779 40	paid in advance Special deposits Cash and securities		39,694 19 51,512 00	
	1.100.074 26	in sinking and re- demption funds Other deferred debit		608,335 33	36,555 93
		items		1,078,824 26	*21,250 00
	\$1,751,223 48				\$27,572 30
	\$40,876,566 81	Grand total		\$43,501,347 07	\$2,624,780 26

^{*} Decrease.

COMPARATIVE GENERAL BALANCE SHEET—CONTINUED.

June 3	0, 1912.		June 3	0, 1913.	
Item.	Amount.	LIABILITIES.	Item.	Amount.	Increase.
		LIABILITIES.		i	
		STOCK. Capital Stock— Common stock not held by company	\$24 .516 .816 66		
		Receipts outstand- ing for install- ments paid		\$24,755,441 67	
	18,700 00	Stock liability for conversion of out- standing securities of constituent	:		
	3,096 00	Premiums realized on capital stock		,	360 00
	\$9,982,796 00	_		\$24,777,597 67	\$14,794,801 67
	*** 011 700 00	MORTGAGE, BONDED AND SECURED DEBT. Funded Debt—			
*******	\$6,211,500 00	Mortgage bonds held by company Mortgage bonds not held by company	\$1,008,000 00		
•••••	669,000 00	Collateral trust bonds held by company Collateral trust	\$4,000 00	\$6,211,500 00	
		bonds not held by company	665,000 00	669.000 00	
	2,000,000 00	Plain bonds, deben- tures and notes held by company Plain bonds deben- tures and notes	\$9,000 00		
		not held by com- pany		2 000 000 00	
	450,000 00	Miscellaneous fund- ed obligations held by company Miscellaneous fund-	\$66,000 00	2,000,000 00	
		ed obligations not held by company			
	\$9,330,500 00	Total		\$9,330 500 00	·

COMPARATIVE GENERAL BALANCE SHEET—CONCLUDED.

June 8	80, 1912.	LIABILITIES—CON-	JUNE	30, 1913.	
Item.	Amount.	CLUDED.	Item.	Amount.	Increase.
		WORKING LIABIL-			
	1	Loans and bills pay- able	1		*12,000,000 00
	254,756 80	Traffic and car-ser- vice balances due to other compa-		·	
	929,928 75	Audited vouchers		\$295,308 26	
	73 ,398 89	and wages unpaid Miscellaneous , a c-		915,819 95	*14,108 80
	394,450 63	counts payable Matured interest, dividends and		48,159 68	*25,239 21
	160,492 00	rents unpaid Matured mortgage, bonded and se-		625,578 13	231,127 50
	1,079 16	cured debt unpaid Other working lia-		27,292 00	,
	440 044 400 00	bilities	 	1,004 16	*75 00
	\$13,814 106 23	Total		? 1,913,162 18	*11,900,944 00
	\$ 258,707 57	TIES NOT DUE. Unmatured interest, dividends and			
	37,916 94	rents payable Taxes accrued		\$118,707 57 34,585 26	*\$140,000 00 *3,331 68
	\$ 296,624 51	Total		\$153,292 83	* \$ 143,331 68
		DEFERRED CREDIT		2110 004 00	*## 700 19
	\$136,393 11 1,183,758 01	Operating reserves Other deferred credit items		\$118,604 98 1,183,758 01	*\$17,788 13
	\$1 ,320,151 12	Total		\$1,302,362 99	*\$17,788 13
		APPROPRIATED SUR-	1		
	\$855,203 05	Additions to prop- erty since June 30, 1907, through in-	. •	\$944,663 30	\$ 39,460 25
≽571,779 40		come		4011,000 00	930,100 20
		and redemption funds	\$608,335 33		
1,556,361 30	2,128,140 70	Not specifically invested	1,322,948 16		*196,857 21
	\$2,983,343 75	Total		\$2,875,946 79	*\$ 107,396 96
	\$3,149,045 20	PROFIT AND LOSS. Balance		\$3,148,484 61	*\$560 59
	\$40,876,566 81	Grand total		\$43,501,347 07	\$2,624,780 26

^{*} Decrease.

EMPLOYES AND SALARIES—ENTIRE LINE.

CLASS.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers	10	3.646	\$ 80,573 63	\$ 22 10
Other officers	51	17.307	93,033 67	5 38
General office clerks	302	103,418	207.148 39	2 00
Station agents	258	86,633	175,587 29	2 03
Other station men	424	136 .834	261 .088 86	1 91
Enginemen	244	74,558	394 .077 65	5 29
Firemen	240	74 .850	219,043 90	2 93
Conductors	195	69,760	278,397 31	3 99
Other trainmen	453	152,247	436,834 27	2 87
Machinists	123	43,441	756 65, 101	2 34
Carpenters	344	112,261	243,497 85	
Other shopmen	116	38 ,213	89,096 40	2 33
Section foremen	238	78,799	189 ,302 72	2 40
Other trackmen	1,636	422,971	744,864 98	1 76
Switch tenders, crossing tenders and				
watchmen	173			1 55
Telegraph operators and dispatchers	148			2 32
Employes—account floating equipment	111	26,276		2 00
All other employes and laborers	929	295 ,849	610 ,477 73	2 06
Total (including "general officers")	5.995	1,848,770	\$4,387,693 83	\$ 2 37
Less "general officers"	10	3,646	80,573 63	22 10
00-+-1 (11:(110:10:1)		1 045 104	A4 807 100 00	\$ 2 33
Total (excluding "general officers")	5,985	1,845,124	\$4,307,120 20	3 2 33
DISTRIBUTION OF ABOVE.				
Maintenance of way and structures	2,493	653, 679		\$2 00
Maintenance of equipment	661	357, 235	526,084 78	2 24
Traffic expenses	31	11,214	38 ,013 20	3 39
Transportation expenses	2,481	832,685		2 66
General expenses	161	57,248		3 07
Outside operations	168	32,613	76 ,457 85	2 34

TRAFFIC AND MILEAGE STATISTICS—ENTIRE LINE.

	Column for	Columns Revenue Rates	AND
Ітем.	number passen- gers, tonnage, etc.	Dollars.	Mills.
Passenger Traffic. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of road	168,639,687		
Average distance carried, miles. Total passenger revenue. Average amount received from each passenger. Average receipts per passenger per mile. Total passenger service train revenue. Passenger service train revenue per mile of road Passenger service train revenue per train-mile.		4 ,051 ,224	73 665
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile. Number of tons carried one mile per mile of road Average distance haul of one ton, miles. Total freight revenue. Average amount received for each ton of freight Average receipts per ton per mile. Freight revenue per mile of road. Freight revenue per mile of road.	656 ,351 ,489 544 ,568 90 . 13	7,126,071	27 97 852 01 086
TOTAL TRAFFIC. Operating revenues per mile of road. Operating revenues per train-mile. Operating expenses. Operating expenses per mile of road. Operating expenses per train-mile. Net operating revenue. Net operating revenue per mile of road.		8 ,246 ,998 6 ,842 1 3 ,084 ,407	55 15 838 29 45 57 087
Average number of passengers per car-mile Average number of passengers per train-mile. Average number of passenger cars per train-mile. Average number of tons of freight per loaded car-mile. Average number of tons of freight per train-mile. Average number of freight cars per train-mile Average number of loaded cars per train-mile Average number of empty cars per train-mile	59 4 91 15.26 259.49 23.95 17.01 6.01		
Average mileage operated during year	1,205.27		

TRAFFIC AND MILEAGE STATISTICS—ENTIRE LINE—CONCLUDED.

CLASSIFICATION.	Item.	Total.
I.OCOMOTIVE MILEAGE. Revenue Service: Freight locomotive-miles Passenger-locomotive-miles Mixed locomotive-miles Special locomotive-miles Switching locomotive-miles	2 ,768 ,080 175 ,041 6 ,872	
Total revenue locomotive mileage		6 ,429 ,108
Nonrevenue service locomotive-miles		409 ,969
CAR MILEAGE. Revenue Service: Freight Car-Miles— Loaded. Empty. Caboose.	15,210,196	
Total freight car-miles		60 ,590 ,508
Passenger Car-Miles— Passenger Sleeping, parlor and observation Other passenger-train cars Total passenger car-miles	2 ,040 ,649 4 ,461 ,517	14,142 578
Special Car-Miles— Freight—loaded. Caboose. Passenger Total special car-miles.	4 ,285 2 ,690	71,093
Total revenue car mileage		74 ,804 ,179
Nonrevenue service car-miles	İ————	
Train Mileage. Revenue Service: Freight train-miles Passenger train-miles Mixed train-miles. Special train-miles.	2 ,362 ,525 2 ,714 ,943 166 ,891	
Total revenue train mileage		5 ,249 ,951
Nonrevenue service train-miles		284 ,582

Locomotive mileage includes 13.013 miles made by Bangor & Aroostook Railroad Company's locomotives between Northern Maine Junction and Bangor, and 6,441 miles made by the Boston & Maine Railroad locomotives between Intervale and Fabyans in the $M_{\mathfrak{p}}$ ine Central Railroad Company's service.

FREIGHT TRAFFIC MOVEMENT—ENTIRE LINE.

(COMPANY'S MATERIAL EXCLUDED.)

,	ducts of liculture. Other mill products. Hay. Tobacco. Cotton. Fruit and vegetables. Other products of agricultur Total. Live stock. Dressed meats. Other packing-house product Poultry, game and fish. Wool. Hides and leather. Other products of animals. Total. Anthracite coal. Bituminous coal. Coke. Ores. Stone, sand and other like articles. Other products of mines. Total. ducts of Other products of forests. Total. Petroleum and other oils.	Freight originating on this road.	Freight received from connecting roads, and other carriers.	Total Fr Tonna	
	·	Tons.	Tons.	Tons.	Per cent.
Products of Agriculture.	Grain. Flour Other mill products. Hay. Tobacco. Cotton. Fruit and vegetables. Other products of agriculture	47,941 4,558 24,826 69,829 38 789 206,578 9,475	291 ,763 62 ,427 60 ,251 18 ,160 253 24 ,376 471 ,302 8 ,741	339 ,704 66 ,985 85 ,077 87 ,989 291 25 ,165 677 ,880 18 ,216	04.66 00.92 01.17 01.21 00.35 09.31 00.25
	Total	364,034	937,273	1 ,301 ,307	17.87
Products of Aminals.	Live stock Dressed meats Other packing-house products Poultry, game and fish. Wool. Hides and leather Other products of animals	18,556 1,918 5,640 15,053 1,011 4,976 29,820	7,606 9,848 8,279 5,176 4,044 17,587 2,413	26,162 11,766 13,919 20,229 5,055 22,563 32,233	00.36 00.16 00.19 00.28 00.07 00.31 00.44
	Total	76,974	54 ,953	131 ,927	01.81
Products of Mines.	Anthracite coal. Bituminous coal. Coke. Ores. Stone, sand and other like articles.	197 2 ,867 144 ,029	152 ,749 630 ,550 6 ,718 5 ,280 45 ,574 63 ,695	152 ,749 630 ,550 6 ,915 8 ,147 189 ,603 88 ,371	02.10 08.66 00.10 00.11 02.60
		24,676		1,076,335	01.21
Products of Forests.		707, 769 707, 699 888, 530	904 ,566 502 ,356 349 ,810	1 ,210 .055 1 ,238 ,340	16.61 17.01
	Total	1 ,596 ,229	852 ,166	2 ,448 ,395	33.62
	Petroleum and other oils Sugar. Naval stores. Iron, pig and bloom. Iron and steel rails. Other castings and machinery	2,696 704 6,316 5,265 11.886	16,523 13,211 560 7,082 19,925 20,236	1,264, 13,398, 190,190, 190, 32, 122,	00.61 00.22 00.02 00.18 00.34 00.44
Manufac- tures.	Bar and sheet metal. Cement, brick and lime. Agricultural implements. Wagons, carriages, tools, etc. Wines, liquors and beers. Household goods and furniture Other manufacturer.	1,886 787,787 987 1,454 451	4,498 62,252 3,788 2,886 4,717 4,027 262,176	6,364 203,039 4,775 4,340 5,168 13,184 1,150,805	00.09 02.79 00.07 00.06 00.07 00.18 15.80
	Total	1 ,097 ,865	421 ,881	746, 519, 746	20.87
Miscellaneous	s: Other commodities not men-	386, 395 125,088	205,049 86,222	593,444 211,310	08.15 02.90
	nnage	3 ,820 ,354	3,462,110	7,282,464	

MAINE CENTRAL RAILROAD.

DESCRIPTION OF EQUIPMENT—ENTIRE LINE.

	Number 30, 1912.	Nun	Nun duri	Number 30, 1913.	NUM FITTED	
Ітем.	ber on June 1912.	Number added during year.	Number retired during year.	nber on June 1913.	Train brake.	Automatic coupler.
LOCOMOTIVES—OWNED OR LEASED. Passenger Freight Switching	76 116 26	3 8	4 3 2	75 121 24	75 121 24	75 121 24
Total locomotives in service Less locomotives leased	218 56	11	9	220 56	220 56	220 56
Total locomotives owned	162	11	9	164	164	164
CARS—OWNED OR LEASED In Passenger Service: First-class cars. Second-class cars. Combination cars. Dining cars. Baggage, express and postal cars. Other cars in passenger service. Total. In Freight Service— Box cars. Flat cars. Stock cars. Coal cars. Refrigerator cars. Other cars in freight service. Total.	185 4 27 4 87 2 309 5,011 2,054 83 1,331 24 607	600 25 123	2	189 4 25 5 91 2 316 5,402 1,889 7,9 1,391 24 562 9,347	189 4 25 5 91 2 316 5,402 1,889 79 1,391 24 8,785	189 4 25 5 91 2 316 5,402 1,889 79 1,391 24
In Company's Service— Officers' and pay cars. Gravel cars. Derrick cars. Caboose cars. Other road cars. Total. Total cars in service. Less cars leased.	2 30 26 105 463 626 10,045 1,887	1 10 77 88 750	2 6 34 42 460	2 30 25 109 506 672 10,335 1.897	2 30 21 109 430 592 9,693 1,675	25 30 25 109 506 672 9 ,773 1 ,694
Total cars owned	8,148	750	460	8,438	8,018	8,079
Cars contributed to fast freight line service	19		4	15	15	15

Equipment owned includes 4 first class, 4 second class and 4 baggage cars in passenger service, owned jointly by Boston & Maine Railroad, Maine Central Railroad Company and Canadian Pacific Railway Company. Maine Cnetral Railroad Company's proportion of ownership 55.21%. Also 5 first class passenger cars owned jointly by Boston & Maine Railroad and Maine Central Railroad Company's proportion of ownership 68.98%.

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACES).

	LINE (WNED.	Line	Line			Rai	ILS.
LINE IN USE	LINE IN USE. Main line. Main spurs. Operated under lease.		operated under	operated under trackage rights.	Total mileage operated.	New line constructed during year.	Iron.	Steel.
Entire Line.								
Miles of single track Miles of second track Miles of third track			548.32 4.41	10.79 .98	73.78 .98	4.63		62.99
Miles of fourth track. Miles of yard track and sidings.	114.41	90.79	158.36	.94	.94 363.56		7.62	355.94
Total mileage operated (all tracks)	375.33	531.81	711.09	27.73	1,645.96	21.00	8.88	1,609.35
STATE OF MAINE. Miles of single track. Miles of third track.	58.58		4.41	10.79		4.63	1.26	991.63 62.99
Miles of fourth track Miles of yard track and sidings				.94	.94 321.54			
Total mileage operated (all tracks)	375.33	526.71	475.38	27.62	1,405.04	16.71	8.20	1,369.22

MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES. (SINGLE TRACK.)

	Line C	Owned.		New line	Rails.			
STATE OR TERRITORY.	Main line.	Branches and spurs.	and owned. yes		Iron.	Steel.		
State of Maine	202.34	435.92	638.26	2.44		638.26		

ACCIDENTS TO PERSONS—STATE OF MAINE.

A. Accidents Resulting From the Movement of Trains, Locomotives or Cars.

	RAILWAY EMPLOYES.													
KIND OF ACCIDENT,				Switch tenders, crossing tenders and watchmen.		Station men.		men.	Trackmen,		Other employees.		Тот	FAL.
•	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	КіЏed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Coupling or uncoupling. Collisions Derailments Falling from trains, locomotives or cars. Jumping on or off trains, locomotives or cars. Struck by trains locomotives, or cars. Overhead obstructions. Other causes	1	21			1 	1 2				6	3	i	1 2 3	15 29 15 15 46
Total	. 3	95		3	1	5		2		12	4	. 9	8	12

ACCIDENT'S TO PERSONS—STATE OF MAINE—CONTINUED.

ACCIDENTS RESULTING FROM THE MOVEMENT OF TRAINS, LOCOMOTIVES OR CARS.

	Passer	gers.	Pos clerks press seng	s, ex- mes-		O	THER]	PERSON	18.			Tot	tal.
KIND OF ACCIDENT.			pullman employees, etc.		Trespassing.		Not trespassing.		Total.		SUMMARY. [Tables A and B.]		
•	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.		Killed.	Injured.
Collisions Falling from trains, locomotives and cars Jumping on or off trains locomotives or cars STRUCK BY TRAINS, LOCOMOTIVES OR CARS.		1			1	2			i		Table A. Railway employees Passengers. Postal clerks, etc. Other persons.		120
At highway crossings At stations At other points along track Other causes.			.		12	2		$egin{array}{c} 2 \\ \dots \\ 2 \\ 4 \end{array}$	5 12	7	TABLE B. Railway employees		13 1 1
Total	1	23		3	18	19		9	18	28	Grand Total	28	34

B. Accidents Arising from Causes Other than those from the Movement of Trains, Locomotives or Cars.

	RAILWAY EMPLOYEES.										Passe	engers.	Other	
KIND OF ACCIDENT.		Station men.		Shopmen,		Trackmen.		ner oyees.	. Total.				persons.	
•	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
dandling traffic Handling tools, machinery, etc Handling supplies, etc. Getting on or off locomotives or cars at rest. Other causes.				5		17		7	i	39 4		···ii		
Total		13		34		21	1	62	1	130		19		16

RENEWALS OF RAILS AND TIES—ENTIRE LINE.

NEW RAILS LAID DURING YEAR.				NEW TIES LAID DURING YEAR.			
Kind.	Tons.	Weight per yard. Pounds.	Average price per ton at distribu- ting point. Dollars.	Kind.	Number.	Average price at distributing point. Cents.	
Steel	9 ,197.06 7.04 31	85.00 75.00 70.00	3 .65 31 65	Cedar Hackmatack Hemlock Hard pine, switch ties. Hard pine, bridge ties.	$\begin{array}{c} 3,127 \\ 15,742 \end{array}$	68.8 25.6	
Total steel	9,204.41		31.65	Total	553,254	49.	

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal-	Tons.		Fuel oil—	Total fue!		Average pounds
	Anthracite.	Bituminous.	Coke-Tons.	Gallons.	consumed— Tons.	Miles run.	consumed per mile.
REVENUE SERVICE.							
reight	• • • • • • • • • • • • • • • • • • • •	187,330		2,220,739	198 ,434	2,490,888	159.3
assengerixed		9 268		587,745 2,053	917, 114 9,278	2,748,626 175,041	83.63 106.0
pecial		253		1,302	259	6.872	75.38
witching		41,444	259	125,515	42,072	988,227	86.10
onrevenue service		15 ,442		385 ,832	17,371	409,969	84.7
Total		365,715	259	3,323,186	382,331	6,819,623	112.1
verage cost at distributing point		\$ 3 ,196	\$3,538	\$0.042	\$ 3 ,427		

Consumption of fuel and miles run do not include 13,013 miles made by the Bangor & Aroostook Railroad Company's locomotives between Northern Maine Jet. and Bangor and 6,441 miles made by the Boston & Maine Railroad's locomotives between Intervale and Fabyans in Maine Central Railroad Company's passenger service.

It is estimated by this company that 200 gallons of fuel oil are equal to one ton of bituminous coal.

RENEWALS OF RAILS AND TIES-STATE OF MAINE.

NEW RAILS LAID DURING YEAR.				NEW TIES LAID DURING YEAR.			
Kind.	Tons.	Weight per yard. Pounds.	Average price per ton at distribu- ting point. Dollars.	Kind.	Number.	Average price at distributing point. Cents.	
Steel	6 ,379 .32 7 .04 31	75.00	31.46 31.46	Cedar Hemlock Hackmatack Hard pine, switch ties Hard pine, bridge and other ties	468,003 313 1,736 14,978 1,881	306	
Total steel	6,386.67		31.46	Total	486 ,911	50.	

CHARACTERISTICS OF ROAD—ENTIRE LINE

BRIDGES. TRESTLES, TUNNELS, ETC.

ITEM.	No.	Aggregate length.	Minimum length.	Maximum length.	ITEM.	No.	Height lowest a surface rail.	bove of
		Feet.	Feet.	Feet.			Feet.	In.
Bridges, Stone	3 1 239 13	156 25 30,279 2,037	25 25 22 22 26	72 25 1 ,025 607			15	04 ⁷ / ₈ 04 ¹ / ₂
TotalSteelWood	256 5 58	32,497 1,652 12,236	39 24	518 1 ,331	CVERHEAD RAILWAY CROSSINGS. Bridges. Trestles. Total.	5 3	15 20	08 10

Gage of track, 4 feet, 8½ inches. 1,191.68 miles.

TELEGRAPH.

OWNED BY COMPANY MAKING THIS REPORT.

Тот	PAL.		Operate	D BY ANOTHER COMPANY.
Miles of line.	Miles of wire.	Miles of line.	Miles of wire.	NAME OF OPERATING COMPANY.
27.80 92.50	341.00 193.80	270.80 92.50	341.00 193.80	Western Union Telegraph Company. Postal Telegraph Cable Company.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	NAME OF OWNER.	Name of Operating Company,
774.27 56.00 35.00 22.10	672 00	Western Union Telegraph Co Commercial Cable Co Canadian Pacific Railway Co Postal Telegraph Cable Co Vermont International Tel. Co.	Western Union Telegraph Co Commercial Cable Co. Canadian Pacific Railway Co. Postal Telegraph Cable Co. Vermont International Tel. Co.

Report of the Monson Railroad Company for the Year Ending June 30, 1913.

HISTORY.

Exact name of common carrier making this report. Monson Railroad Company. Date of organization. October 9, 1883.
Under laws of what government, state or territory organized? If more than one, name all; give reference to each statute and all amendments thereof. Chapter 51 Revised Statutes of Maine.

DIRECTORS.

NAME.	Post-Office Address.	Date of Expiration of Term.
Harry W. Waite Fred H. Crane John F. Sprague Ira P. Wing Harold E. Morriil.	Monson, Maine	June, 1913.

PRINCIPAL OFFICERS.

TITLE	Name.	Official Address.
Chairman of the Board	Harold E. Morrill	Mass.

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. June 18, 1913.

Date of last meeting of stockholders for election of directors. June 18, 1913.

Total number of stockholders at that date. 11.

Has each share of stock one vote? Yes.
Has any issue of securities contingent voting rights? No.
Has any issue of securities special privileges in the election of directors? No.
Did any other corporation or corporations, transportation or other, control the respondent on June 30, 1913? Yes.
If control was so held state:

The form of control, whether sole or joint. Sole.
The name of the controlling corporation or corporations. Monson Maine Slate Co.
The manner in which control was established. Ownership of a majority of the stocks and bonds.
The extent of control. Control of meetings and elections.

The extent of control. Control of meetings and elections.
Whether control was direct or indirect. Direct.
Did any individual, association or corporation, as trustee, control the respondent on June 30, 1913? No.

ROAD OPERATED.

Monson Railroad from Monson Junction to Monson, 6.16 miles; Monson Railroad spur, from Monson to slate quarries, 2 miles; total operated, 8.16 miles.

CAPITAL STOCK.

Common: Number of shares authorized, 700; par value of one share, \$100; total ar value authorized and outstanding, \$70,000.00; total par value not held by respondent, \$70,000.00.

FUNDED DEBT.

	Term.				Total	Interest.			
DESIGNATION OF BOND OR OBLIGATION.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	par value not held by respondent.	Rate %.	When payable.	Amount accrued during the year.	Amount paid during the year.
Mortgage bonds	April, 1884	April 1904	\$70,000	\$70,000	\$70,000	6	Apr.1 & Oct.1	\$4,200	

RECAPITULATION OF FUNDED DEBT.

Mortgage Bonds: Total par value outstanding, \$70,000; total par value not held by respondent, \$70,000. Interest: Amount accrued during year, charged to income, \$4,200.

PURPOSE OF THE ISSUE.

Issued for cash: Total par value outstanding, \$70,000.

RECAPITULATION OF CAPITALIZATION.

	Total	Assign	MENT.	AMOUNT PER MILE OF LINE.		
ACCOUNT.	par value outstanding.	To railways.	To other properties.	Miles.	Amount.	
Capital stock	\$70,000	\$70,000		8.16	\$8,579	
Funded debt	70,000	70,000		8.16	8,579	
Total	\$140,000	\$140,000			\$17,158	

SECURITY FOR FUNDED DEBT.

. Designation of Bond or	ROAD OR	Amount of mortgage			
OBLIGATION.	From	То	Miles.	per mile of line.	
*Mortgage bond	Monson Jet Monson		6.16 2.00	\$8,579	

^{*} All rolling stock, track, buildings and land owned by railroad company, mortgaged.

SUMMARY OF ROAD AND EQUIPMENT.

ACCOUNT.	Amount— entire line.
INVESTMENT TO JUNE 30, 1907.	\$60,886 6 8
Equipment	18,839 95
Investment since June 30, 1907	3 ,490 00
Total	\$83,216 63
Cost per mile of line	\$10,198 11

INCOME STATEMENT.

ACCOUNT.	Amount.	Amount.	
RAILWAY OPERATING INCOME. Operations—revenues. Operations—expenses.	\$14,998 86 11,404 24		
Net revenue—rail operations		\$3 .594 62 97 41	
Railway operating income		\$3 .497 21	
DEDUCTIONS FROM GROSS INCOME. Miscellaneous rent deductions			
Total deductions		\$4,206 90	
Net loss		\$ 709 69	
Income balance transferred to debit of profit and loss		\$709 69	

PROFIT AND LOSS STATEMENT.

ACCOUNT.	Debits.	Credits.	
Balance (at beginning of fiscal period). Debit balance transferred from income account Balance debit (at end of fiscal period) carried to general balance sheet.		\$166,198 57	
Total	\$166,198 57	\$166,198 57	

OPERATING REVENUES.

Account.	Entire line— Total revenues.	
REVENUE FROM TRANSPORTATION. Freight revenue	\$10,944 49	
Passenger revenue Excess baggage revenue Mail revenue Express revenue	\$2,922 36 208 25 251 90 632 36	
Total passenger service train revenue	\$4,014 87	
Total revenue from transportation	\$14,959 36	
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Miscellaneous	\$39 50	
Total operating revenues.	\$14,998 86	

OPERATING EXPENSES.

Account.	Entire line amount.
MAINTENANCE OF WAY AND STRUCTURES. Ties Rails. Other track material Roadway and track Bridges, trestles and culverts. Other expenses	\$67 25 61 89 140 93 2,562 31 171 52 18 25
Total.	\$3,022 10
MAINTENANCE OF EQUIPMENT. Steam locomotives—repairs. Passenger-train cars—repairs.	\$1,356 26 241 7 2
Total	\$ 1,59 7 98
Transportation Expenses. Station employees. Road enginemen. Fuel for road locomotives. Other supplies for road locomotives. Road trainmen. Train supplies and expenses.	\$150 00 695 24 1 ,318 34 21 47 2 ,492 26 126 00
Total	\$4,803 31
General Expenses. Salaries and expenses of general officers. General office supplies and expenses. Insurance.	\$1,430 00 480 85 70 00
Total	\$1,980 85
RECAPITULATION OF EXPENSES. Maintenance of way and structures. Maintenance of equipment Transportation expenses General expenses.	\$3,022 10 1,597 98 4,803 31 1,980 85
Total operating expenses	\$11,404 24
Ratio of operating expenses to operating revenues, per cent.,	76.04

RENTS PAYABLE.

MISCELLANEOUS RENT DEDUCTIONS.

Description of Property.	Location.	NAME OF LESSOR.	Amount.	
	Maine	Bangor & Aroostook R. R.	\$ 6 90	

COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1912.			JUNE 30, 1913.			
Item.	Amount.	Assets.	Item.	Amount.	Increase.	
	\$60,886 68 18,839 95	PROPERTY INVEST- MENT. Road and Equip- ment: Investment to June 30, 1907— Road Equipment		\$60,886 68 18,839 95		
		Investment since June 30, 1907— Equipment		3,490 00	\$3,490 00	
	\$ 79,726 63	Total		\$83,216 63	\$ 3,490 00	
	\$9,820 25 1,456 18	WORKING ASSETS. Cash Loans and bills receivable		\$12,307 97 468 77	\$2,487 72 *987 41	
	\$11,276 43	Total		\$12,776 74	\$1,500 31	
	\$ 165,488 88	PROFIT AND LOSS. Balance		\$ 166,198 5 7	\$709 69	
	\$256,491 94	Grand total		\$262,191 94	\$5,700 00	
	\$ 70,000 00	LIABILITIES. STOCK. Capital Stock.— Common stock not held by company MORTGAGE, BONDED		\$ 70,000 00		
	\$70,000 00	AND SECURED DEBT. Funded Debt— Mortgage bonds not held by company.		\$70,000 00		
	\$116,491 94	Working Liabili- TIES. Matured interest, dividends and rents unpaid		\$ 120,691 9 4	\$4 ,200 0 0	
		Accrued Liabilities NOT Due. Unmatured interest, dividends and rents payable		\$ 1,500 00	\$ 1,500 00	

^{*} Decrease.

EMPLOYEES AND SALARIES.

CLASS.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers Station agents Enginemen Firemen Conductors, superintendent and mail	1 1 2 2	313 313 312 389	\$500 00 150 00 695 24 754 50	48 2 23
clerk. Section foremen. Other trackmen.		939 317 952	1,167 00 633 00 1,929 31	1 25 2 00 2 02
Total(including "general officers") Less "general officers"	14	3 ,535 313	\$5,829 05 500 00	\$1 64 1 60
Total(excluding"general officers")	13	3 ,222	\$ 5,329 05	\$1 65
DISTRIBUTION OF ABOVE. Maintenance of way and structures. Transportation expenses. General expenses.	5 8 1	1,269 1,953 313	\$2,562 31 2,766 74 500 00	\$2 01 1 42 1 60

TRAFFIC AND MILEAGE STATISTICS.

			
Ітем.	Column for	Columns Revenue Rates	AND
	gers, tonnage, etc.	Dollars.	Mills. Cents.
Passenger Traffic. Number of passengers carried carning revenue. Number of passengers carried one mile. Number of passengers carried one mile of road. Average distance carried, miles. Total passenger revenue. Average amount received from each passenger. Average receipts per passenger per mile. Total passenger service train revenue. Passenger service train revenue per mile of road. Passenger service train revenue per mile.	9,403 57,921 5,142 6.16	2,922 4,014 285	36 31 079 05 045 87
Fassenger service train revenue per train-mile FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile Number of tons carried one mile per mile of road Average distance haul of one ton, miles Total freight revenue Average amount received for each ton of freight. Average receipts per ton per mile. Freight revenue per mile of road. Freight revenue per train-mile.		ļ	
TOTAL TRAFFIC. Operating revenues per mile of road. Operating revenues per train-mile. Operating expenses. Operating expenses per mile of road. Operating expenses per train-mile. Net operating revenue. Net operating revenue per mile of road.		14,998 1,838 11,404 1,397 3,594 440	86 09 83 327 24 58 63 357 62
Average number of passengers per car-mile. Average number of passengers per train-mile. Average number of passenger cars per train-mile. Average number of tons of freight per loaded car- mile. Average number of tons of freight per train-mile. Average number of freight cars per train-mile. Average number of loaded cars per train-mile. Average number of empty cars per train-mile. Average mileage operated during year.	4 7.02 4.72 1.07 .67 .46		

TRAFFIC AND MILEAGE STATISTICS.

Classification.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Mixed locomotive-miles		18 ,000
CAR MILEAGE. Revenue Service: Freight car-miles— Loaded. Empty.	12,100 7,150	·
Total freight car-miles		19 ,250
Passenger Car-Miles— Passenger		18,000
TRAIN MILEAGE. Revenue Service: Mixed train-miles		18 ,000

FREIGHT TRAFFIC MOVEMENT.

	Соммориту.	Freight originating on this road.	Freight received from connecting roads and other carriers.	Total Fr Tonnad	
		Whole tons	Whole tons	Whole tons	Per cent.
Products of Agriculture.	Grain Flour Other mill products. Hay Fruit and vegetables.	22	297 362	64 297 362 22 57	00.52 02.45 02.98 00.18 00.47
	Total	79	723	ξ02	· · · · • •
Products of Animals.	Dressed meats	3	15	15 3	00.12 00.02
	Total	3	15	18	
Products of			123 1,101	123 1,101	01 01 09 06
Mines.	ticles	3 ,262	587	587 3 ,262	04.83 26.81
	Total	3 ,262	1,511	5,073	
Products of	Forests—Lumber	2 ,048	38	2,086	17.14
Manufac- tures.	Petroleum and other oils Sugar Cement, brick and lime Household goods and furniture		79 53 179 19	79 83 179 40	00.65 00.68 01.47 00.33
	Total	21	360	381	
Miscellaneous tioned abo	Cther commodities not men-	2 ,805	1 ,000	3 ,805	31.28
Total to	onage	8 ,218	3 ,947	12,165	100.00

SELECTED COMMODITIES.

Сомморіту.	Freight carried in carload lots.	Ton-mileage of freight carried in carload lots.	Revenue from freight carried in carload lots.	carried in carload lots.	Revenue per ton per mile
	Tons.	Ton-Miles.	Dollars.	Cts.	Mls.
Grain	64 22 123 1,101 2,086	384 132 738 6,606 12,516	64.00 15.40 73.80 660.60 1,101.41	11 10	6 6 000 000 800

DESCRIPTION OF EQUIPMENT.

Ітем.	Number on June 30, 1912.	Number on June 30, 1913.
I.OCOMOTIVES—OWNED OR LEASED. Passenger Freight	2	2
Total locomotives in service	2	2
CARS—OWNED OR LEASED. In Passenger Service: Combination cars.	1	1
In Freight Service: Box cars. Flat cars.	8 14	
Total	22	22
Total cars owned and in service	23	23

MILEAGE. MILEAGE OF ROAD OPERATED (ALL TRACKS).

	Line (OWNED.		RAI	Ls.
Line in Use.	Main line.	Branches and spurs.	Total mileage operated.	Iron.	Steel.
Entire Line. Miles of single track Miles of yard track and sidings	6.16		8.16 20		8.16 20
Total mileage operated (all tracks)	6.36	2.00	8.36		8.36

RENEWALS OF RAILS AND TIES.

NEW RAILS L	AID DURI	ng Y	EAR.	NEW TIES LAID DUR	ING YEA	R.
Kind.	Tons.	Weight per yard. Pounds.	Average price per ton at dis- tributing point. Dollars.	Kind.	Number.	at distributing point. Cents.
Steel	2.76		22.40	Cedar	460	14.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—tons. Bituminous.	Total fuel consumed—tons.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE.	197	197	18,000	21.88
Average cost at distributing point	\$ 6.35			

CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

ITEM.	No.	Aggregate length.	Minimum length.	Maximum length. Feet.
Bridges.	2	40	18	22

Gage of track, 2 feet. 8.16 miles.

TELFGRAPH.

Owned by Another Company, but Located on Property of Road Making this Report.

Miles of line.	Miles of wire.	Name of Owner.	Name of Operating Company.
6.16	12.32	Northern Telegraph Co	Northern Telegraph Co.

Report of the Portland Terminal Company for the Year Ending June 30, 1913.

HISTORY.

Exact name of common carrier making this report. Portland Terminal Company. Date of organization. February 24, 1887.

Under laws of what government, state or territory organized? If more than one, name all. Give reference to each statute and all amendments thereof. Under the laws of the State of Maine, Special Acts approved February 15, 1887, and March 23, 1911. If a reorganized company, give name of original corporation and refer to laws under which it was organized. Portland Union Railway Station Company. Laws of the State of Maine, Special Act approved February 15, 1887. Name changed to Portland Terminal Company on July 1, 1911.

DIRECTORS.

NAME.	Post-Office Address.	Date of Expiration of Term.
Howard Elliott William Skinner Samuel Hemingway Weston Lewis Morris McDonald Frederick H. Appleton Edward P. Ricker Joseph W. Symonds John S. Hyde	Holyoke, Mass New Haven, Conn Gardiner, Maine Portland, Maine Bangor, Maine South Poland, Maine.	Upon election of successor.

PRINCIPAL OFFICERS.

TITLE	Name.	Official Address.
President. Second Vice-President Clerk of Corporation. Treasurer. General Counsel. Comptroller. General Manager. Manager of Purchases and Sup-	George S. Hobbs. Charles H. Blatchford. George W. York. Seth M. Carter Arthur P. Foss. Dana C. Douglass.	Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine.
plies. Chief Engineer. General Freight Agent General Passenger Agent Superintendent Motive Power.	Harry A. Fabian Bertrand T. Wheeler William K. Sanderson	Portland, Maine. Portland, Maine.

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 16, 1912. Date of last closing of stock books before end of year for which this report is made.

Date of last closing of stock books before end of year for which this report is made. Do not close.

Total number of stockholders of record at the date required in answer to Question 2. 10.

Has each share of stock one vote? Yes.

Has any issue of securities contingent voting rights? No.

Has any issue of securities special privileges in the election of directors? No.

Did any other corporation or corporations, transportation or other, control the respondent on June 30, 1913? Yes.

If control was so held, state:

The form of control, whether sole or joint. Sole.

The name of the controlling corporation or corporations. Maine Central Railroad Company.

Company.

The manner in which control was established. Ownership of capital stock.

The extent of control. 100%.

Whether control was direct or indirect. Direct.

Did any individual, association or corporation, as trustee, control the respondent on June 30, 1913? No.

TRACKS OPERATED.

			MILES OF TRACK.				
Name of Owner.	Location.	CHARACTER OF BUSINESS.	Main track.	Yard track and sidings.	Total.		
Portland Terminal	the cities of Port- land, So. Port- land and West-	Terminal and switching fa-	34.33	60.21	94.54		
Portland & Ogdens- burg Ry	land, Maine, to Westbrook and Windham Line,		12.59	9.94	22.53		
Total		• • • • • • • • • • • • • • • • • • • •	46.92	70.15	117.07		

MILEAGE OF LINE OWNED.

	Li	NE OWNE	D.	Nev	RAI	LS.
STATE OR TERRITORY.	Main track.	Yard track and sidings.	Total.	w line constructed	Iron.	Steel.
State of Maine	34.33	60.21	94.54	.42	. 35	94.19

OUTSIDE OPERATIONS AND OTHER PROPERTIES.

OUTSIDE OPERATIONS.

Designation.	Character of business.	Title. Owner- ship, lease, etc.	State or territory.
Coal and ore dock service	Coal discharging plant	Owned	State of Maine.

ROADS OR TRACKS ACQUIRED BY RESPONDENT THROUGH LEASE OR OTHER AGREEMENT.

			LEASE OR AGREEMENT.								
' Name of Owning Company.	Miles of track.			Текм.	:м.						
	or viwer.	Date.	Date. From		То—		-	of Provision			
The Portland & Ogdensburg Ry	12.59	Sept. 6, 1911	July 1,	1911 Aug. 30, 28		Maine Con agreed	Central R valuatio	Railroad C n of \$854,	ompany. Annual 395.81.		
				TAL STOCK.							
Kind.		Number of shares		Total par value	Total par value	Total ps	ar value	DIVIDE	onds Declared NG THE YEAR.		
		authorized.	of one share.	authorized.	outstanding.	nding. respon		respondent.		Rate %.	Amount.
Common		10 ,000	\$100	\$1,000,000	\$1,000,000	\$1	,000,000				
		PURPOSE OF T					of s	number hares anding.	Total cash realized.		
Issued for cash								6 ,300	\$630,000		
Issued for purchase of railway or o	ther proper	rty						3 ,700			
Total								10,000	\$ 630 , 000		

FUNDED DEBT.

	Te	erm.	Tota auth	Total		AR VALUE D BY NDENT.	Tota not h respo			Interest.	
Designation of Bond or Obligation.	Date of issue.	Date of maturity.	Total par value authorized.	par value anding.	In treasury.	In sinking or other funds.	Total par value not held by respondent.	Rate %.	in	A mount accrued during the year.	Amount paid during the year.
Mortgage Bonds. *First mortgage	July 1, 1911	July 1, 1961	\$10,000,000	\$4 ,500 ,000			\$ 4 ,500 ,000	4	Jan. 1&July 1	\$172,725,33	\$89,900 00
MISCELLANEOUS FUNDED OBLIGATIONS. Portland Union Railway Station Co.: Sinking fund, series "A'		July 1 1927	\$200,000	\$200,000	\$2,000	\$24,000	\$ 174 000	A	Jan. 1&July 1	\$6,960 00	١
Sinking fund, series "B"									Jan. 1&July 1		980 00
Total			\$10,300,000	\$4,800,000	\$14,000	\$34,000	\$4 ,752 ,000			\$182,805 33	\$101,880 00

^{*} Interest accrued on First Mortgage Bonds during the year:

	7 months and 18 days	
	_	
Total\$4,500,000	:	725 33, 372

PORTLAND TERMINAL COMPANY.

RECAPITULATION OF FUNDED DEBT.

		HEL	AR VALUE D BY ONDENT.	Total par	Interest.	
KIND OF BOND OR OBLIGATION.	Total par value outstanding.	In treasury.	In sinking or other funds.	value not held by respondent.	Amount accrued during the year, charged to income.	Amount
Mortgage bonds	\$4,500,000			\$4,500,000	\$ 172,725 33	\$89,900 00
Miscellaneous funded obligations	300,000	\$14,000	\$34,000	252 ,000	10,080 00	11,980 00
Total	\$4,800,000	\$14,000	\$34,000	\$4 ,752 ,000	\$182,805 33	\$101,880 00
Purpose of the Issue.	·		Total par value issued during the year.	Cash realized on amount is sued during the year.	Total par value outstanding.	Total cash realized.
Issued for cash			\$496,000	\$437,100	\$796,000	\$737,100
Issued for purchase of railway or other property		· · · · · · · · · · · · · · · · · · ·	4 ,004 ,000		4 ,004 ,000	
Total			\$4,500,000	\$437,100	\$4,800,000	\$737,100

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value outstanding.	Assignment to railways.
Capital stock	\$1,000,000	\$1,000,000
Funded debt	4 ,800 ,000	4 ,800 ,000
Total	\$5,800,000	\$5,800,000

DISCOUNT ON SECURITIES.

On Funded Debt.

	NET AMOUNT OF DISCOUNT.							
Class of Bond or Obligation.	Total.	Charged to income or profit and loss.	To be charged during remaining life of security.					
First mortgage bonds	\$58,900 00	\$806 80	\$58,093 20					

SECURITY FOR FUNDED DEBT.

•	Tra	CKS MORTGAGED.	
DESIGNATION OF BOND OR OBLIGATION.	Main track.	Yard tracks and sidings.	Total.
First mortgage bonds	34.33	60.21	94.54

EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR.

Account.	Through issue of securities.	Property retired or converted.	Total.
Right of way and station grounds. Real estate Increased weight of rail Improved frogs and switches Track fastenings and appurtenances. Additional main tracks. Sidings and spur tracks. Terminal yards. Block and other signal apparatus. Station buildings and fixtures. Shop machinery and tools Water and fuel stations Dock and wharf property. Equipment. Other additions and betterments.	529 31 820 93 353 72 1,815 84 	*378 53 *5,311 31 *4,671 00 *200 00	\$430 83 529 31 820 93 353 72 1,815 84 *378 53 *5,311 31 3,631 62 1,451 55 *4,536 71 *200 06 62 34 23,068 80 30,464 50 266 46
Total	\$ 64,630 24	*\$12,160 84	\$52,469 40

^{*} Credit.

ROAD AND EQUIPMENT INVESTMENT SINCE JUNE 30, 1907.

Account.	Expenditures for new lines or extensions during the year, through issue of securities.	Expenditures for additions and betterments during the year.	Total expenditures, July 1, 1907, to June 30, 1912.	Total expenditures, July 1, 1907, to June 30, 1913.
ROAD. Engineering		\$107 42	\$4 ,7 32 3	3 \$4 ,839 7
Right of way and sta- tion grounds Real estate Grading.		529 31	32,975 00 31,481 33 *8,099 33	32,010 6
Grading. Bridges, trestles and culverts. Ties. Rails.		*324 58	*2 ,454 00 *1 ,438 93 *1 ,686 7	*2,454 0 *1,763 5
Rails	l .	i I	7904 89 79 89 *2,312 48	1,3 95 9 17,95 6
facing Fencing right of way.		528 29	*4 7 6 39 *28 00	51 90 *28 00
Crossings and signs Interlocking and other signal apparatus Telegraph and tele-		1,451 55	*1 ,392 87	1,451 5
phone lines Station buildings and fixtures Shops, enginehouses	<i>.</i>	*4,536 7 1	82 98 61 ,301 44	
and turntables Shop machinery and tools Water stations			*285 37 *1,200 00	*485 3
Dock and wharf property		62 34	• • • • • • • • • • • • • • • • • • • •	62 3
Miscellaneous struc- tures Rent of equipment Cost of road purchased	<i></i>	266 46 42 90	922 20 8 28 \$ 4 ,380 , 7 95 01	51 1
Total			\$4,501,707 15	
EQUIPMENT. Steam locomotives Work equipment		\$29,722 00 742 50	\$172,275 08 19,812 71	
Total		\$30,464 50	\$192,087 79	\$222,552 2
GENERAL EXPENDITURES. Law expenses Other expenditures	\$42 50		\$ 230 00	
Total	\$42 50		\$230 00	\$272 5
RECAPITULATION. RoadEquipmentGeneral expenditures.	1	\$22,004 90 30,464 50	\$4,501,707 15 192,087 79 230 00	\$4,528,362 0 222,552 2 272 5
Total—entire line	\$ 4,692 50	\$ 52,469 40	\$4,694,024 94	\$4,751,186 84

^{*} Credit.

SUMMARY OF ROAD AND EQUIPMENT.

Account.	Amount— entire line.
INVESTMENT TO JUNE 30, 1907. Road	\$350,000 00 4,751,186 84
Total	\$5,101,186 84 18,506 43
Net total	\$5,082,680 41

INCOME STATEMENT.

ACCOUNT.	Amount.	Amount.	
RAILWAY OPERATING INCOME. Operations—revenues. Operations—expenses.	33 ,331 09		
Net revenue—rail operationsOutside operations—revenuesOutside operations—expenses	\$154,620 81	\$57,851 30	
Net revenue auxiliary operations		62 ,422 76	
Net operating revenue		\$120,274 06 40,789 75	
Operating income		\$79,484 31	
OTHER INCOME. Joint facility rent income. Miscellaneous rent income. Dividend income. Dividend from funded securities. Income from unfunded securities and accounts.	18,192 55 34 50 1,415 00		
Total other income		\$225,076 57	
Gross income		\$304,560 88	
DEDUCTIONS FROM GROSS INCOME. Deductions for lease of other roads	4,159 37 1,197 88 182,805 33 3,750 00		
Total deductions		\$248,986 00	
Net income		\$55,574;;	
DISPOSITION OF NET INCOME. Appropriations of income to sinking and other reserve funds. Dividend appropriations of income.		\$54,360 00	
Income balance transferred to credit of profit and loss.		\$1,214 88	

PROFIT AND LOSS STATEMENT.

Account.	Debits.	Credits.	
Balance (at beginning of fiscal period). Credit balance transferred from income account. Loss on retired road and equipment. Miscellaneous debits. Balance credit (at end of fiscal period) carried to general balance sheet.	\$9,225 77 154 32	\$21,979 56 1,214 88	
Total	\$23,194 44	\$23,194 44	

The amount charged against "Miscellaneous debits", \$154.32, is the closing out of sundry accounts through profit and loss.

DIVIDENDS DECLARED DURING THE YEAR.

Name of Security on Which the	Rate	of amount			
Dividend Was Declared.	cent Reg- ular.	dividend was declared.	of charge —Income.	Declared.	Payable.
Common stock Common stock Common stock Common stock Total	11/2% 11/2% 11/2%		12,500 00	Dec. 11, 1912 Mar. 5, 1913 May 7, 1913	Oct. 15, 1912 Jan. 15, 1913 April 15, 1913 July 15, 1913

PROPERTY ABANDONED, CHARGED TO PROFIT AND LOSS.

DESCRIPTION OF PROPERTY.	Date abandoned.	Amount charged off.	
Entire Line. Adjustment of cost of Mill Pond Track, Portland, Maine Adjustment of cost of side tracks, Deering Jct., Maine. Tracks abandoned, old W. N. & P. Div., Preble St., Portland, Maine. Tracks abandoned, Rigby, Maine. Tracks abandoned, Portland, Maine. Property abandoned, Woodfords & Deering Jct., Maine.	March, 1913 April, 1913 June 1913	1,737 03 509 12	
Total		\$9,225 77	

OPERATING REVENUES.

Account.	Entire line total revenues.
REVENUE FROM TRANSPORTATION.	\$31,786 03
Passenger revenue Excess baggage revenue Mail revenue	\$1,298 41 22 46 111 15
Total passenger service train revenue	\$1,432 02
Switching revenue	\$10,658 79 50 00
Total revenue from transportation	\$ 43 ,926 84
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Station and train privileges. Parcel-room receipts. Storage—freight. Storage—baggage Car service. Telegraph and telephone service. Rents of buildings and other property. Miscellaneous.	4,216 95 745 77 1,922 25 9,896 13 298 07 20,279 37
Total revenue from operations other than transportation	\$47,255 55
Total operating revenues	\$91,182 39

SECURITIES OWNED.

MARKETABLE SECURITIES-STOCKS.

Name of Corporation and	Par value of	Cost or		IVIDENDS ECLARED.
SECURITY.	securities owned.	book value.	Rate.	Amount.
RAILWAY COMPANIES—ACTIVE. Maine Central Railroad Company, common stock	\$ 17,450	\$ 18,169 01	6%	\$ 34 50

SECURITIES OWNED.

MARKETABLE SECURITIES—FUNDED DEBT.

Name of Corporation and Security.	Par value of	Cost or	DIVIDENDS DECLARED.	
	securities owned.	book value.	Rate.	Amount.
RAILWAY COMPANIES—ACTIVE. Concord & Montreal Railroad, plain bonds	\$ 19 ,000	\$ 19,000 00	31%	\$ 665 00
Knox & Lincoln Railway, second mort- gage bonds	15,000	15,000 00	5 %	750 00
Total	\$34,000	\$ 34,000 00		\$1,415 00

SUMMARY OF SECURITIES OWNED. NOT HELD IN SINKING OR OTHER FUNDS.

Par value.	Dividends or interest.
\$ 17 ,450	\$ 34 50
\$14,000 34,000	\$ 1,415.00
\$ 48,000	\$ 1 , 4 15 00
	\$17,450 \$14,000 34,000

Does the respondent own or control any railway securities (stock, funded debt, or miscellaneous) through any intermediary which does not make an annual report to the Commission? No.

SINKING AND OTHER FUNDS.

INCOME AND DISBURSEMENTS DURING THE YEAR.

	INCOME.					
NAME OF FUND.	Cash appropriations to fund.	Income to fund from invest-ments.	Other income to fund.	Total.		
SINKING AND REDEMPTION FUNDS. Series "A"	\$ 2,960 00	\$ 2,225 00	\$ 18 91	\$ 5,203 91		
Series "B"	1,400 00	1,067 50	6 42	2,473 92		
Total	\$ 4,360 00	\$ 3,292 50	\$ 25 33	\$7 ,6 77 83		

Assets on June 30, 1913.

Name of Fund and Security.	SECURITIES IN FUND.			Cash		
	Par value.	Cost or book valu		in fund.	Total.	
SINKING AND REDEMPTION FUNDS. Sinking f un d, Series ''A''	\$ 81 ,000	\$ 81 ,7 58	23	\$ 4,003 54	\$ 85 , 7 61	77
Sinking Fund, Series "B"	38,000	38,259	44	1,897 46	40,156	90
Total	\$119,000	\$120,017	67	\$ 5,901 00	\$125,918	67

RESERVES FROM INCOME OR SURPLUS.

DESIGNATION.	Amount on June 30, 1912.	Accretions during the year.	Amount on June 30, 1913.	
INVESTED IN SINKING AND REDEMPTION FUNDS. Sinking fund, Series "A"	\$80 ,55 7 86	\$ 5,203 91	\$ 85, 7 61 77	
Sinking fund, Series "B"	37,682 98	2,473 92	40,156 90	
Total	\$118,240 84	\$7,677 83	\$125,918 67	

OPERATING EXPENSES.

ACCOUNT.	Entire line amount.
Maintenance of Way and Structures.	
Superintendence	\$7,122 82
Maintenance of roadway and track	121,287 27
Maintenance of track structures.	14,799 88
Maintenance of buildings, docks and wharves	28,789 81
Injuries to persons.	687 68
Other maintenance of way and structures expenses	1 ,782 91
Maintaining joint tracks, yard and other facilities-Dr	56
Maintaining joint tracks, yards and other facilities—Cr	171,792 69
Total	\$2,678 24
MAINTENANCE OF EQUIPMENT.	
Superintendence	\$ 867 05
Locomotive—repairs	30,494 70
Cars—repairs	43 05
Work equipment—repairs	1,380 94
Equipment—depreciation	7,765 00
Injuries to persons	442 76
Other maintenance of equipment expenses	1 05
Maintaining joint equipment at terminals—Cr	39,829 90
Total	\$1,164 65
TRAFFIC EXPENSES.	
Traffic expenses	\$194 36
TRANSPORTATION EXPENSES.	
Superintendence and dispatching trains	\$9,523 91
Station service	259,920 66
Yard enginemen	76,020 05
Other yard employees	199,623 64
Fuel for yard locomotives	106,911 41
All other yard expenses	28,704 24
Operating joint yards and terminals—Cr	827,500 41
Road enginemen and motormen	2,169 40
Fuel for road locomotives.	239 57
Other road locomotive supplies and expenses	107,496 14
Road trainmen	1 ,045 23 8 ,880 84
Train supplies and expenses.	7,126 41
Injuries to persons	3,709 77
Loss and damage	1.937 96
Other casualties.	37,048 87
All other transportation expenses	615 66
Total	\$23,473 35
GENERAL EXPENSES.	
Administration	\$8,129 55
Insurance	9,363 60
Other general expenses	2,699 70
General administration joint tracks, yards and terminals—Cr	14 ,372 36
Total	\$5,820 49

OPERATING EXPENSES-CONCLUDED.

ACCOUNT.	Entire line amount.
Recapitulation of Expenses—	
Maintenance of way and structures	\$2,678 24
Maintenance of equipment	1 .164 65
I rame expenses	194 36
Transportation expenses	23 ,473 35
Transportation expenses	5,820 49
Total operating expenses	\$33,331 09
Ratio of operating expenses to operating revenues, per cent	36.55

SUMMARY OF REVENUES AND EXPENSES OF AUXILIARY (OR OUTSIDE)
OPERATIONS AND MISCELLANEOUS INVESTMENTS--PHYSICAL PROPERTY.

Total revenues, \$154,620,81; total expenses, \$92,198.05; total net revenue, \$62,422,76.

RENTS RECEIVABLE.

JOINT FACILITY RENT INCOME.

FACILITY LEASED.	Location.	NAME OF LESSEE.	Amount.
Terminal facilities and trackage rights		Maine Central Co	

MISCELLANEOUS RENT INCOME.

Description and Location of Property.	NAME OF LESSEE.	Gross rents.	Expenses.	Amount.
Wharf, Portland, Maine	Deering Wilslow Co	\$2,000 00		
Wharf, office and shed,	American Agricultural			
Portland, Maine	Chemical Co	900 00		
Rails, Portland, Maine.	B. & F., Andrews & Son			
Building, Portland, Me.	American Express Co	857 00		
Old P. & R. freight		200 00		
house, Portland, Me	Talbot, Brooks & Ayer	800 00		
Land and lumber shed,	W W Diam & C.	400.00		
	W. W. Riggs & Co	400 00		· · · · · · · · · · ·
Land, wharf and fish	E. W. Brown & Co	450.00		
Blacksmith shop, Port-	E. W. Brown & Co	400 00		
land Maine	R. S. McWilliams	240 00		<i></i>
Land Portland Maine	W. A. Allen	180 00		
So. Portland shops, So.	Maine Central R. R. Co. &			
Portland, Maine	B. & M. R. R	4,356 00		
Thompson Point Shops.	B. & M. R. R			
Portland, Maine	B. & M. R. R	13,602 00		
Miscellaneous rents,		~~~ ~=		
Portland, Maine		208 37		
m . 1		en4 600 27	\$6 450 S2	£18 102 55
Total	, , . , . ,	1004 OF	# U,±09 02	₩10,182 00

RENTS PAYABLE. FOR LEASE OF ROAD.

Road Leased.	Cash.	Total.
The Portland & Ogdensburg Ry	\$ 42 ,719 76	\$42,719 76
Portland & Rumford Falls R. R. Co	4,545 00	4,545 00
Additions and betterments to leased lines.	9,001 86	9,001 86
Total	\$ 56,266 62	\$56,266 62

MISCELLANEOUS RENTS.

Description of Property.	Location.	Name of Lessor.	Amount.
⊢and	. Portland, Maine	Mary J. C. Clapp	\$ 225 00
Land	Portland, Maine	Estate of Sophie Gould	280 00
Land	Portland, Maine	Heirs of John H. Carroll	317 88
Land	Portland, Maine	J. B. Brown & Sons	225 00
Land	Portland, Maine	Portland Stove Foundry Co	150 00
Total	· · · · · · · · · · · · · · · · · · ·		\$ 1,197 88

Payment for rental of property of the Portland & Ogdensburg Railway and the Portland & Rumford Falls Railroad Co., \$47,264.76 paid to the Maine Central Railroad Co., under terms of sub-lease.

HIRE OF EQUIPMENT. EQUIPMENT INTERCHANGED.

	Basis	в от Со	MPENSATION.			
KIND OF EQUIPMENT.	LOCOMOTIVE-DAYS OR CAR-DAYS.		LOCOMOTIVE-MILES OR CAR-MILES.		Total compen- sation.	
	Number.	Rate.	Number.	Rate.		
Accrued on Equipment Borrowed. Freight locomotives. Work locomotives Passenger-train cars. Work cars.	$\frac{2}{365}$				\$4,190 62 10 00 182 50 1,079 45	
Total	4 ,011				\$ 5,462 57	
ACCRUED ON EQUIPMENT LOANED. Work locomotives Work cars Total					\$169 70 1,133 50 \$1,303 20	

RECAPITULATION OF HIRE OF EQUIPMENT.

Account.	Amount receivable.	Amount payable.
Equipment interchanged	\$1,303 20	\$5,462 57
Balance		\$4,159 37

IMPORTANT CHANGES DURING THE YEAR.

ALL NEW FUNDED DEBT ISSUED.

Issued during the year, \$4,500,000 of First Mortgage Bonds.

ALL CHANGES IN THE RESPONDENT'S HOLDINGS OF STOCKS AND FUNDED DEBT. Purchased during the year, 174½ shares of Capital Stock of the Maine Central R. R. Co.

ALL OTHER IMPORTANT FINANCIAL CHANGES.

Retired \$200,000, of demand notes, November 15, 1912. Exchanged as of July 1, 1912, \$4,004,000, of First Mortgage Bonds for the same amonut of this company's demand notes held by the Boston & Maine Railroad and Maine Central Railroad Company.

COMPARATIVE GENERAL BALANCE SHEET.

June 3	0, 1912.		June 3	80, 1913.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST-			
		Road and Equip- ment:			
	****	Investment to June 30, 1907— Road			
•••••	\$ 350,000 00	Investment since June 30, 1907—		\$ 350,000 00	••••
	4,501,707 15 192,087 79	Road Equipment		4,528,362 05 222,552 29	\$26,654 90 30,464 50
	230 00	General expendi- tures		272 50	42 50
	\$5,044,024 94	Possesso for a		\$5,101,186 84	\$ 57,161 90
•••••	8,021 07	Reserve for accrued depreciation—Cr.		18 ,506 43	9 ,885 36
	\$5,035,403 87	Total		\$5,082,680 41	\$47,276 54
•••••	\$79 ,6 37 88	WORKING ASSETS. Cash Securities issued or assumed — h e l d		\$233,653 19	\$ 154,015 31
		in treasury— Funded debt Marketable secur- ities—		14,000 00	•••••
	34,000 00 500 00	Stocks		18,169 01 34,000 00	18,169 01
		ceivable Net balance due			*500 00
	311.945 63	from agents and conductors Miscellaneous a c -		7,811 81	*3 ,435 45
	279,009 21	counts receivable Materials and sup-		322,609 31	10,663 68
		plies		323,339 96	44,330 75
•••••	\$7 30,339 98	Total Deferred Debit		\$953 ,583 2 8	\$223,243 30
	\$ 6,505 83	ITEMS. Rents and insurance paid in advance Unextinguished dis- count on securi-		\$ 6,257 07	* \$ 2 4 8 7 6
		ties— Unextinguished dis- count on funded		50,000,00	ro 000' 00
•••••	118 ,240 84	debt Cash and securities in sinking and re-	·	58,093 20	58,093 20
		demption funds Other deferred debit		125,918 67	7,677 83
	\$194 740 07	items		5,988 99 \$196,257 93	5,988 99
	\$124,746 67 \$5,890,490 52	Grand total		\$6,232,521 62	\$71,511 26 \$342,031 10
•••••	10 ,090 ,490 02 10 10 10 10 10 10 10 10 10 10 10 10 10 1	Grand Wat		-0,202,021 U2	**************************************

^{*} Decrease.

PORTLAND TERMINAL COMPANY.

CCMPARATIVE GENERAL BALANCE SHEET-CONCLUDED.

June 3	0, 1912.	June :		June 30, 1913.	
Item.	Amount.	Liabilities	Item.	Amount.	Increase.
		LIABILITIES,			
	\$1,000,000 00	STOCK. Capital Stock— Common stock not held by company.		\$31,000,000 00	
		Mortgage, Bonded and Secured Debt. Funded Debt— Mortgage bonds not		24 700 000 00	
		held by company. Miscellaneous fund- ed obligations held			\$4,500,000 00
	\$300,000 00	by company Miscellaneous fund- ed obligations not		48,000 00	
		held by company.		252,000 00	· · · · · · · · · · · · · · · · · · ·
	\$300,000 00	Total		\$1,800,000 00	\$4,500,000 00
		WORKING LIABILITIES.			
		Loans and bills payable			* \$4, 20 4 ,000 00
••••••		Audited vouchers and wages unpaid		\$142,161 67	16,234 14
•••••		Miscellaneous a c - counts payable		1,884 16	*543 43
	78,920 00	Matured interest,			00 700 00
	\$4 ,411,275 12	rents unpaid Total			29,700 00 *\$4,158,609 29
		ACCRUED LIABILITIES NOT DUE. Taxes accrued		\$40,122 7 7	
		Appropriated Sur-			}
	\$ 118,240 84	Reserves from in- come or surplus— Invested in sinking and redemption		010F 010 0F	A77 077 00
	404 050 5	PROFIT AND LOSS.			
•••••		Balance			
•••••	\$5,890,490 52	Grand total		\$6,232,521 62	\$342,031 10

^{*} Decrease.

EMPLOYEES AND SALARIES.

Ci ass.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers Other officers General office clerks Station agents Other station men. Enginemen. Firemen. Conductors Other trainmen Machinists Carpenters Other shopmen Section foremen.	226 50 47 31 63 93 207	2 ,827 9 ,240 2 ,556 75 ,903 13 ,589 12 ,476 12 ,009 24 ,454 34 ,200 76 ,754 29 ,186	8,150 33 168,660 31 54,629 80 28,308 90 45,256 74 84,421 44 E0,330 95 165,710 91 69,544 35	1 98 3 19 2 22 4 02 2 27 3 77 3 45 2 36 2 38
Other trackmen. Switch tenders, crossing tenders and watchmen. Telegraph operators and dispatchers. All other employees and laborors.	139 73 20 545	27,999 6,945	48,158 75	1 80 1 72 2 25 2 17
Total(including "general officers") Less "general officers"	1 ,642 11	550,036	\$ 1,268,992 47	\$ 2 31
Total(excluding' general officers'') DISTRIBUTION OF ABOVE. Maintenance of way and structures. Maintenance of equipment Traffic expenses. Transportation expenses. General expenses. Outside operations	1,631 190 472 2 885 7 86	58, 581 170, 801 299, 086	391,486 98 685,911 71	\$2 31 \$2 02 2 29 2 2 29

Eleven general officers, receiving pay from the Maine Central Railroad Co., employed in similar capacities with this Company without compensation, worked 4,015 days.

TRAFFIC AND CAR STATISTICS.

Ітем.	Column for number of cars.	Column for revenue and rates.
CAR STATISTICS. Switching Traffic—Freight: Number of cars handled earning revenue—loaded Number of cars handled not earning revenue—empty	1 ,549 1 ,549	
Total number of cars handled	3 ,098	
Terminal Operations—Freight: Number of cars handled earning revenue	2,362	
Terminal Operations—Passenger: Number of cars handled earning revenue	800	
Summary: Total number of cars handled earning revenue—loaded Total number of cars handled not earning revenue—empty		
Total number of cars handled	6 ,260	<i>.</i>
REVENUE AND EXPENSE STATISTICS. Switching Traffic and Terminal Operations: Revenue from revenue cars. Other revenue.		
Total revenue		\$91,182 39
Average revenue per revenue car		\$1.70
Operating expenses		\$33,331 09 \$5 32

DESCRIPTION OF EQUIPMENT.

	Num 30, 1	Number during y	Num 30, 1	Num Fitted	
Ітем.	mber on June 1912.	ber added g year.	ber on June 913.	Train brake.	Automatic coupler.
LOCOMOTIVES-OWNED OR LEASED.	1	:	1	1	1
Freight. Switching.	18	2	20	20	20
Total locomotives owned and in service	19	2	21	21	21
In Company's Service: Derrick cars	5 3	3	5 6	2 6	5 6
Total cars owned and in service	8	3	11	8	11

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

	Line (WNED.	Line o	Tota	New cons duri	RAI	LS.
Line in Use.	Main line.	Branches and spurs.	e operated er lease.	Total mileage operated.	New line constructed during year.	Iron.	Steel.
ENTIRE LINE. Miles of single track Miles of second track Miles of third track. Miles of fourth track Miles of yard track	20.08 9.41 .98 .94	.20	4.24	31.15 13.85 .98 .94			22.80 9.61 .98 .94
and sidings	60.21		9.94	70.15	.83	.35	59.86
Total mileage operated (all tracks)	91.62	2.92	22.53	117.07	83	35	94.19

MILEAGE OF LINE OPERATED—BY STATES AND TERRITORIES (SINGLE TRACK).

	Line (OWNED.	Line under	Total operat	RA	ILS.
STATE OR TERRITORY.	Main line.	Branches and spurs.	operated er lease.	al mileage	Iron.	Steel.
State of Maine	20.08	2.72	8.35	31.15		22.80

ACCIDENTS TO PERSONS.

A. ACCIDENTS RESULTING FROM THE MOVEMENT OF TRAINS, LOCOMOTIVES OR CARS.

			RAIL	way l	Емрьо	YEES.		
KIND OF ACCIDENT.	Train	men.	tender	itch lers, sing rs and nmen.		her oyees.	Tot	tal.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Coupling or uncoupling Parting of trains. Falling from trains, locomotives or cars		2 1 6			• • • • •	1	2 	7
Jumping on or off trains, locomotives or cars. Struck by trains, locomotives or cars Overhead obstructions. Other causes.		2 2 1 7				i	1	2 3 1 7
Total	2	21		1		2	3	28

A. ACCIDENTS TO PERSONS-CONTINUED.

	Passe	ngers.	Pos clerk press sens	s, ex- mes-		O	THER]	PERSON	1s.			To	tal.
KIND OF ACCIDENT.			pull emplo et	man oyees,		es- sing.		tres- sing.	Tot	tal.	SUMMARY. [Tables A and B.]		
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.		Killed.	Injured.
Collisions Falling from trains, locomotives or cars Jumping on or off trains, locomotives or cars STRUCK BY TRAINS, LOCOMOTIVES OR CARS.								1		1 i	Table A. Railway employees. Passengers. Postal clerks, etc. Other persons.		23 1 1 3
At other points along track									i	1			107 1 3
Total		1	l	1	11	1	1	2	1	3	Grand total	4	139

ACCIDENTS TO PERSONS-CONCLUDED.

B. ACCIDENTS ARISING FROM CAUSES OTHER THAN THOSE RESULTING FROM THE MOVEMENT OF TRAINS, LOCOMOTIVES OR CARS.

	!			RAII	way l	EMPLO	YEES.						0+	her
KIND OF ACCIDENT.		tion en.	Shor	men.	Tracl	cmen.	Ot emple		Tot	al.	Passe	engers.		ner sons.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Handling traffic Handling tools, machinery, etc Handling supplies, etc. Getting on or off locomotives or cars at rest. Other causes		2		7				2 4 4 3 13		13 29 15 3 47		i i		
Total.		28		51		2		26		107		1		

RENEWALS OF RAILS AND TIES.

NEW RAILS LA	ID DURIN	g Yı	EAR.	NEW TIES LAID DURING YEAR.				
Kind.	Tons.	Weight per yard. Pounds.	Average price per ton at dis- tributing point. Dollars.	Kind.	Number.	Average price at distributing point. Cents.		
Steel	187.33	85	•	Cedar Hemlock Chestnut Chestnut Hard pine Hard pine Total	36,700 18 621 58 4,749 812 42,958	53.5 33. 54.7 97. 124.8 141.5		

CONSUMPTION OF FUEL BY LOCOMOTIVES.

	COAL-	-Tons.			Total fuel
LOCOMOTIVES.	Anthracite.	Bituminous.	Coke—Tons.	Fuel oil— Gallons.	$\begin{array}{c} {\rm consumed} \\ {\rmTons.} \end{array}$
REVENUE SERVICE. Freight. Passenger. Special Switching Nonrevenue service. Total	138.40	.14 11,064.15 987.60	47.04 19,527.00		30 ,729 .55 987 .60
Average cost at dis- tributing point		\$ 3.090	\$ 3.560	\$.048	\$ 3.381

^{*} It is estimated by this Company that 200 gallons of fuel oil are equal to one ton of bituminous coal.

CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.	No.	Aggregate length.	Minimum length.	Maximum length.	Item.	No.	Height lowest a surface rail	bove e of
		Feet.	Feet.	Feet.			Feet.	In.
BRIDGES. Iron. TRESTLES. (Wood)	7 5	820 3 ,602	30 30		OVERHEAD HIGHWAY CROSSINGS. Bridges. Conduits Trestles Total	6	13 15 15	2 2

Gage of track, 4 feet, 81 inches. 31.15 miles.

TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	NAME OF OWNER.	Name of Operating Company.
29.51	391.17	Western Union Telegraph Company	Western Union Telegraph Company.

Report of the Rangeley Lakes and Megantic Railroad for the Year Ending June 30, 1913.

HISTORY.

Exact name of common carrier making this report. Rangeley Lakes and Megantic Railroad Company.

Date of organization. May 11, 1910.

Under laws of what government, state or territory organized? If more than one, name all. Give reference to each statute and all amendments thereof. Under the laws of the State of Maine. Special Act of the Legislature. Approved March 12, 1909.

DIRECTORS.

Name.	Post-Office Address.	Date of Expiration of Term.
Howard Elliott Weston Lewis. Edward P. Ricker. Joseph W. Symonds. Samuel Hemingway William Skinner. Frederic H. Appleton.	Portland, Maine New Haven, Conn Gardiner, Maine So. Poland, Maine Portland, Maine New Haven, Conn Holyoke, Mass. Bangor, Maine Bath, Maine	Upon election of successor.

PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.
President. Second Vice-President Clerk of Corporation. Treasurer Comptroller General Manager Chief Engineer	Geo. S. Hobbs. Charles H. Blatchford. Geo. W. York. Arthur P. Foss.	Portland, Maine.

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 16, 1912. Date of last closing of stock books before end of year for which this report is made.

Total number of stockholders of record at the date required in answer to Question

Total number of Stockholders of the Control of Stockholders of the Control of Stockholders of Securities contingent voting rights? No. Has any issue of securities special privileges in the election of directors? No. Did any other corporation or corporations, transportation or other, control the respondent on June 30, 1913? Yes.

If control was so held, state:

The form of control, whether sole or joint. Sole.

The name of the controlling corporation or corporations. Maine Central Railroad company. company. The manner in which control was established. Ownership of entire outstanding capital stock.

The extent of control. 100%.

Whether control was direct or indirect. Direct.

Did any individual, association, or corporation, as trustee, control the respondent on June 30, 1913? No.

ROAD OPERATED.

	TER	MINI.	Miles of line
Name.	From—	То—	for each road named.
Rangeley Lakes & Megantic Railroad	15 miles east of Oquossoc Sta.,Me.	Kennebago, Sta.,Me.	10.65

CAPITAL STOCK.

Kind.	Number of shares authorized.	Par value of one share.	value authorized.	Total par	Total par value outstanding.	Total par value not held by respondent.
Common	5 ,000	\$100	\$500	,000	\$250,00	\$250,000
Purpose of the Issue.	Number shares is during year	sued on a	realized mount I during year.	ber	tal num- of shares standing.	Total cash realized.
Issued for cash	2	,500 \$	250,000		2,500	\$250,000

RECAPITULATION OF CAPITALIZATION.

ACCOUNT.	Total par value outstanding.			PER MILE LINE.
ACCOUNT.		railways.	Miles.	Amount.
Capital stock	\$250,000	\$250,000	10.65	\$ 23 ,474

EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR.

Account.	Through issue of securities.	Total.
Sidings and spur tracks	\$ 604 31	\$604 31

ROAD AND EQUIPMENT—INVESTMENT SINCE JUNE 30, 1907.

Account.	Expenditures for new lines of extensions during the yea through issue of securities.	Expenditures for additions and better- ments during	Total expenditures July 1, 1907, to June 30, 1913.
ROAD.			
Engineering	\$8,916 5	5(\$8,916 58
Right of way and station grounds		10	3,301 10
Grading		\$100 00	100,872 59
Bridges, trestles and culverts	22,392 (22,392 03
Ties	19,175 6 27,378 2	51	19,175 61 27,376 27
Frogs and switches		76	1,194 76
Track fastenings and other material		68	4,751 68
Ballast		32 49 15	
Track laying and surfacing	17,720 (
Roadway tools	327 3		327 34
Fencing right of way		46	231 46
Crossings and signs	$\frac{47}{2.756}$	24	47 24 2.756 21
Telegraph and telephone lines Station buildings and fix tures	212		212 13
Shops, enginehouses and turntables	4 .564		4 .564 24
Water stations	236 4		236 45
Miscellaneous structures	517 8		517 86
Rent of equipment			
Repairs of equipment	383 8	87	383 87
Total	\$226,217	\$ 604 ,31	\$226,821 44
GENERAL EXPENDITURES.			
Law expenses		74	\$ 596 74
Stationery and printing	132 8		132 89
Interest and commissions	3,479 9		3,479 97
Other expenditures	859	61	£59 61
Total	\$5,069	21	\$5,069 21
RECAPITULATION.			
Road		13 \$ 604 31	\$226,821 44 5,069 21
Total—entire line	\$231,286	34 \$604 31	\$231,890 65

RAILROAD COMMISSIONERS' REPORT.

SUMMARY OF ROAD AND EQUIPMENT.

Account.	Amount— entire line.
Investment since June 30, 1907	\$ 231 ,890 65
Cost per mile of line	\$21,773 77

INCOME STATEMENT.

ACCOUNT.	Amount.	Amount.	
RAILWAY OPERATING INCOME. Operating revenues Operations—expenses.	\$5,079 &6 5,559 67		
Net deficit—rail operations		\$ 479 81	
Gross loss		\$479 81	
DEDUCTIONS FROM GROSS INCOME: Hire of equipment—debit balance		\$881 10 7,054 39	
Total deductions		\$7,935 49	
Net loss		\$c ,415 30	
Income balance transferred to debit of profit and loss		\$ 8 ,415 [30	

PROFIT AND LOSS STATEMENT.

ACCOUNT.	Debits.	Credits
Debit balance transferred from income account Balance debit (at end of fiscal period) carried to general balance sheet		\$8,415 30
Total.	\$8,415 30	

OPERATING REVENUES.

Account.		•
REVENUE FROM TRANSPORTATION. Freight revenue	\$ 4 ,676	76
Passenger reveneue Excess baggage revenue	\$ 337	30 00
Total passenger service train revenue	\$ 337	16
Special service train revenue	\$50	00
Total revenue from transportation	\$5,063	92
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Car service		00 94
Total revenue from operations other than transportation	\$15	94
Total operating revenues.	\$5,079	86

Does the respondent own or control any railway securities (stock, funded debt, or miscellaneous) through any intermediary which does not make an annual report to the Commission? No.

OPERATING EXPENSES.

Account.	Entire line amount.
MAINTENANCE OF WAY AND STRUCTURE. Superintendence. Maintenance of roadway and track. Maintenance of track structures Maintenance of buildings, docks and wharves. Other maintenance of way and structure expenses.	\$33 29 2,703 20 1 90 57 01 258 92
Total	\$ 3,054 32
MAINTENANCE OF EQUIPMENT. Locomotives—repairs.	\$ 108 64
Traffic Expenses.	\$ 25 09
TRANSPORTATION EXPENSES. Station service Road enginemen and motormen Fuel for road locomotives. Other road locomotive supplies and expenses. Road trainmen Train supplies and expenses. All other transportation expenses.	\$435 10 374 42 958 63 104 76 362 58 1 25 115 85
Total	\$ 2,352.59
General Expenses. Administration	\$13 45 2 98 2 60
Total	\$ 19 03
RECAPITULATION OF EXPENSS. Maintenance of way and structures. Maintenance of equipment Traffic expenses. Transportation expenses. General expenses	\$3,054 32 108 64 25 09 2,352 59 19 03
Total operating expenses	\$ 5,559 67
Ratio of operating expenses to operating revenues, per cent	109.4

HIRE OF EQUIPMENT.

EQUIPMENT INTERCHANGED.

	Basis of Co			
KIND OF EQUIPMENT.	Locomotive- days or car- days. Numter.	Locomotive- miles or car- miles. Number.	Total compensatio	n.
Accrued on Equipment Borrowed. Freight locomotives. Freight-train cars. Work cars.	194	3 ,402	\$215 584 1	50
Total	1,533	3 ,402	\$881	10

RECAPITULATION OF HIRE OF EQUIPMENT.

Account.	Amount receivable.	Amount payable.
Equipment interchanged		\$881 10
Balance		\$881 10

IMPORTANT CHANGES DURING THE YEAR.

All extensions of road put in operation: The first section of the road, 15 miles east of Oquossoc Station to Kennebago Station, 10.65 miles, was open for operation December 23, 1912.

New tracks built: American Realty Company new side track, 892 feet. Capsuptic Spur track, 286 feet. Kennebago Farm, new side track, 935 feet.

All new stocks issued: Issued and sold to the Maine Central Railroad Company, 2,250 shares of common stock at par.

COMPARATIVE GENERAL BALANCE SHEET.

	June 30				
Assets.	Item.	Amount.		Increase.	
PROPERTY INVESTMENT. Road and Equipment: Investment Since June 30, 1907— Road	\$226,821 44 5,069 21			\$ 231 ,890	
WORKING ASSETS. Cash Marketable securities: Traffic and car-service balances due		\$18,421	33	\$ 18,421	33
from other companies Net balance due from agents and conductors			00 78		78
Total		\$18,589	11	\$18,589	11
Profit and Loss. Balance		\$ 8 ,415	30	\$8,415	30
Grand total		\$258,895	06	\$ 258 ,895	06
LIABILITIES.					
STOCK. Capital Stock: Common stock not held by company		\$ 250,000	00	\$ 250 , 000	00
WORKING LIABILITIES. Audited vouchers and wages unpaid Miscellaneous accounts payable		\$8,894	56 50	\$ 8,894	56 50
Total		\$8,895	06	\$8,895	06
Grand total		\$258,895	06	\$258,895	06

EMPLOYEES AND SALARIES.

The Rangeley Lakes and Megantic Railroad Company have no payrolls. The men employed are Maine Central Railroad Company's employes and are paid by the Maine Central Railroad Company, the Rangeley Lakes and Megantic Railroad Company being billed for actual services rendered.

TRAFFIC AND MILEAGE STATISTICS.

	Column for	Columns Revenue Rates	AND
ITEM.	number passen- gers, tonnage, etc.	Dollars.	Mills.
Passenger Traffic. Number of passengers carried earning revenue. Number of passengers carried one mile. Number of passengers carried one mile per mile of road	1 ,434 13 ,981 1 ,313		F I
Number of passengers carried one mile per mile of road. Average distance carried, miles. Total passenger revenue. Average amount received from each passenger. Average receipts per passenger per mile. Total passenger service train revenue. Passenger service train revenue per mile of road. Passenger service train revenue per train-mile.	9.75	337 337 31	08
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile. Number of tons parried one mile per mile of road Average distance haul of one ton, miles. Total freight revenue. Average amount received for each ton of freight Average receipts per ton per mile. Freight revenue per mile of road. Freight revenue per train-mile.		439	76 39 931 17 532 13 34 855
Operating revenues. Operating revenues per mile of road. Operating revenues per mile of road. Operating revenues per train-mile. Operating expenses. Operating expenses per mile of road. Operating expenses per train-mile. Net operating deficit Net operating deficit per mile of road.		476 1 5,559 522	86
Average number of passengers per car-mile Average number of passengers per train-mile Average number of passenger cars per train-mile Average number of tons of freight per loaded car- mile Average number of tons of freight per train-mile Average number of freight cars per train-mile.	4 1.74 6.94 7.69		
Average number of loaded cars per train-mile Average number of loaded cars per train-mile Average number of empty cars per train-mile Average number of deaded cars per train-mile	1.11		

TRAFFIC AND MILEAGE STATISTICS.

Classification.	Item.	Total.
LOCOMOTIVE MILEAGE.		
Revenue Service: Freight locomotive-miles Passenger locomotive-miles Mixed locomotive-miles Special locomotive-miles	1,103 2,546	
Total revenue locomotive mileage		4 ,592
Nonrevenue service locomotive-miles		249
CAR MILEAGE. Revenue Service: FreightCar-Miles—		,
Loaded Empty Caboose	2,451	
Total freight-car miles		7 ,242
Passenger Car-Miles— Passenger	154	
Total passenger car-miles		6,325
Special Car-Miles— Passenger		44
Total revenue car mileage		13,611
Nonrevenue service car-miles		600
TRAIN MILEAGE. Revenue Service:		
Freight train-miles Passenger train-miles Mixed train-miles Special train-miles	1,092 2,546	
Total revenue train mileage		4 ,582
Nonrevenue service train-miles		168

FREIGHT TRAFFIC MOVEMENT.

[COMPANY'S MATERIAL EXCLUDED.]

Соммодіту.	Freight originating on this road.	Freight received from connecting roads and other carriers.	Total Fr Tonna	
	Tons.	Tons.	Tons.	Per cent.
Products of Grain	6 2		6 2	00.05 00.02
Total Products of Animals—Dressed meats	8		ε 1	00.07 00.01
Products of Mines—Bituminous coal	٤5		85	00.73
Products of Forests—Other products of forests	11 ,464		11 ,464	97.88
ManufacturesHousehold goods and furniture	1		1	00.01
Merchandise	83	18	101	00.86
Miscellaneous: Other commodities not mentioned above	52		52	00.44
Total tonnage	11,694	18	11,712	100.00

DESCRIPTION OF EQUIPMENT.

The Rangeley Lakes & Megantic Railroad Company owns no equipment. The equipment for the operation of the road is furnished by the Maine Central Railroad Company.

MILEAGE.
MILEAGE OF ROAD OPERATED (ALL TRACKS).

LINE IN USE.	Line owned and operated. Main line.	New line constructed during year.	Rails, steel.
Entire Line. Miles of single track	10.65	10.65	10.65
Miles of yard track and sidings	1.26	1.26	1.26
Total mileage operated (all tracks)	11.91	11.91	11.91

RENEWALS OF RAILS AND TIES.

NEW RAILS LAI	DURING YE	EAR.		NEW TIES LAID DURING	YEAR.	
Kind.	Tons.	Weight per yard. Pounds.	Average price per ton at distribu- ting point. Dollars.	Kind.	Number.	Average price at dis- tributing point. Cents.
STEEL. Relay rails	782.00	50		Cedar Hard pine switch ties	16 ,766 60	
				Hard pine bridge ties	103	215.9
				Total	16 ,929	43.6

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coaltons. Bituminlus.	Fuel oil— Gallons.	Total fuel consumed—Tons.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE. Freight Passenger Mixed Special Nonrevenue service.	16.41 10.94 102.55	4 ,334 4 ,815 96 583	38.08 35.02 102.55 48 10.41	922 1,103 2,546 21 2 49	\$2.60 63.50 80.56 45.71 83.61
Total	137.40 \$4.02	9 ,828 \$.04	186.54 \$5.20	4 ,841	77.07

CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.	No.	Aggregate length. Feet.	Minimum length. Feet.	Maximum length. Feet.
BRIDGES. Steel	2	151 85	29	

Gage of track, 4 feet, 81 inches. 10.65 miles.

TELEGRAPH.

OWNED BY COMPANY MAKING THIS REPORT.

Тот	AL.	Operated Comp		
Miles of line.	Miles of wire.	Miles of line.	Miles of wire.	NAME OF OPERATING COMPANY.
10.70	10.70	10.70	10.70	

Report of the Sandy River and Rangeley Lakes Railroad for the Year Ending June 30, 1913.

HISTORY

Exact name of common carrier making this report. Sandy River & Rangeley Lakes Railroad.

Date of organization. January 30, 1908.

Under laws of what government, state or territory organized? If more than one, name all. Give reference to each statute and all amendments thereof. Under laws of the State of Maine, Special Arts of 1891, Chapter 172; 1901, Chapter 295; 1905, Chapter 269, and 1909, Chapter 119.

Chapter 269, and 1909, Chapter 119.

If a consolidated company, name the constituent companies. Give reference to charters of each, and all amendments of same. Sandy River Railroad, organized March 31, 1879; Franklin & Megantic Railway, organized June 3, 1897; Kingfield & Dead River Railway, organized June 19, 1893: Phillips & Rangeley Railroad, organized April 7, 1889; Madrid Railroad, organized July 1, 1902; Eustis Railroad, organized April 29, 1903.

Date and authority for each consolidation. Sandy River Railroad, Franklin & Megantic Railway and Kingfield & Dead River Railway consolidated into the Sandy River and Rangeley Lakes Railroad on January 30, 1908; Phillips & Rangeley Railroad and Madrid Railroad purchased at foreclosure sale on July 1, 1908; Eustis Railroad purchased at foreclosure sale on July 1, 1908; Eustis Railroad purchased at foreclosure sale on August 24, 1911.

DIRECTORS.

Name.	Post-Office Address.	Date of Expiration. of Term.
Morris McDonald. Howard Elliott. Weston Lewis. John S. Hyde. George S. Hobbs.	Boston, Mass	Upon election of successor.

PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.
President. Comptroller. Clerk of Corporation. Treasurer. General Counsel. Chief Engineer	Seth M. Carter	1 1
Chief Engineer	F. A. Lawton	Phillips, Maine.
General Freight Agent and General Passenger Agent		i e

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 16, 1912.

Date of last closing of stock books before end of year for which this report is made.

Do not close.

Total number of stockholders of record at the date required in answer to Question

Total number of stockholders of record at the date required in answer to Question 2. 6.

Has each share of stock one vote? Yes.

Has any issue of securities contingent voting rights? No.

Has any issue of securities special privilege in the election of directors? No.

Did any other corporation or corporations, transportation or other, control the respondent on June 30, 1913? Yes.

If control was so held state:

The form of control, whether sole or joint. Sole.

The name of the controlling corporation or corporations. Maine Central Railroad Company.

Company.

The manner in which control was established. Ownership of capital stock.

The extent of control. 100%.

Whether control was direct or indirect. Direct.

Did any individual, association or corporation, as trustee, control the respondent on June 30, 1913? No.

ROAD OPERATED.

	Ter	MINI.	Miles of for each named.	Miles of for each of roads
Name.	From—	То—	f line h road	f line h class s named.
Sandy River & Rangeley Lakes Railroad	Farmington	Marbles		47.16
	Brackett Jct Eustis Jct Strong Mt. Abram Jct	Green's Farm Bigelow Mt. Abram	$\begin{array}{r} 4.27 \\ 10.48 \\ 30.26 \\ 1.81 \end{array}$	
	Alder Stream Jct	Kingfield Station Alder Stream S. W. Corner of Mt. Abraham Town-	2.26	

CAPITAL STOCK.

Kind.	of s	mber hares orized.	Par v of o shar	ne	Total par valu authorize	Total e par value d. outstanding.	Total par value not held by respondent.
Common		5 ,000		\$ 100	£500 ,0	\$300,000	\$300,000
· Purpose of the Issu	Е.	shares durin	ber of issued g the ar.	issu	n realized amount ed during ne year.	number	Total cash realized.
Issued for cash			434		\$ 43 , 400	584	\$ 58 ,4 00
Issued for purchase of rai				ļ	. .	2,416	241,600
Total			434		\$43,400	\$3,000	\$300,000

FUNDED DEBT.

	TE	RM.			Total			Interest.	
Designation of Bond or Obligation.		Date of maturity.	Total par value authorized.	Total par value outstanding.	par value not held by respondent.	Rate %.	When payable.	Amount ac- crued during the year.	Amount paid during the year.
Mortgage Bonds.	Feb. 1, 1908	Feb. 1, 1928	\$1,000,000	\$837,000	\$837,000	4	Aug. 1&Feb.1	\$ 33,480 00	\$33,460 00

RECAPITULATION OF FUNDED DEBT.

			Inter	EST.
Kind of Bond or Obligation.	Total par value not held by respondent.		Amount accrued during the year, charged to income.	Amount paid dur- ing the year.
Mortgage bonds	\$837,000	\$837,000	\$33,480	\$33,460
Purpose of	THE ISSUE.		Total par value outstanding.	Total cash realized.
Issued for cash			\$107,000	\$96,300
Issued for purchase of railway	or other proper	ty	605,000	584 ,850
Issued for reorganization		•	125,000	112,500
Total			\$837,000	\$793,650

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assignment to		PER MILE LINE.		
	outstanding.	railways.	Miles.	Amount.		
Capital stock	\$300,000	\$300,000	105.47	\$2 ,844		
Funded debt	£37,000	837 ،000	105.47	7 ,936		
Total	\$1,137,000	\$1,137,000		\$10,780		

DISCOUNT ON SECURITIES.

ON FUNDED DEBT.

	NET AMOUNT OF DISCOUNT.								
Class of Bond or Obligation.	Total.	Charged to income or profit and loss.	To be charged during remaining life of security.						
First mortgage 4% bonds	\$2 6,599 66	\$1,706 92	\$24,892.74						

SANDY RIVER AND RANGELEY LAKES RAILROAD.

SECURITY FOR FUNDED DEBT.

DESIGNATION OF BOND OR	ROAD OR	Amount of mortgage		
OBLIGATION.	From-	To	Miles.	per mile of line.
First mortgage bonds	Strong Madrid Jet Brackett Jet Eustis Jet Kingf'ld Switch	Bigelow	47.16 30.26 5.33 4.27 10.48 .25	

All equipment, income, property and appurtenances except the Alder Stream and $\mathbf{Mt}.$ Abram branches, mortgaged.

EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR.

ACCOUNT.	Through issue of securities			re	eti	pe rec er	ld	r		1	Ad	ju	st	mei	nt	s.	T	otal.	
Right of way and station grounds	\$1 1,569	50 01															1	\$1 ,569	50 01
verts	67 2,861 26,611	45 51 83			• •	*\$	 45	 4	 49				:	 	 			67 ,861 ,357	51
tures	374 1 ,018																1	374 .018	
Reconstruction of road purchased.										••	• •	9	55	,23 ,47	1	03	5	,018 ,231 ,529	03
Total	\$ 57 , 709	85	_			*\$	45	4	49			*1	1	,24	4	97	\$56	,010	39

^{*} Credit.

ROAD AND EQUIPMENT—INVESTMENT SINCE JUNE 30, 1907.

Account.	Expenditures for additions and better- ments during the year.	Total expenditures, July 1, 1907, to June 30, 1912.	Total expenditures, July 1, 1907, to June 30, 1913.
ROAD.			
Engineering	\$583 16		
Right of way and station grounds	1 50		
Real estate		31 57	
Grading	12,465 40	15,262 63	
Bridges, trestles and culverts	1,367 54	6,549 5	7,917 09
Ties	1,433 42	1,875 41	
Rails	4 ,932 74		
Frogs and switches	328 12 584 35		
Track fastenings and other material Ballast	4,737 14		
Track laying and surfacing	2.865 47		
Roadway tools		10 78	10 78
Fencing right of way	15 63		15 63
Crossings and signs	5 10		5 10
Station buildings and fixtures	374 07	*200 00	174 07
Shops, enginehouses and turntables	1,018 60	10,567 81	11,886 41
Shop machinery and tools		991 78	991 75
Miscellaneous structures			4 80
Rent of equipment	1,532 44	55 98	
Cost of road purchased	5,231 03	868,454 68	873,685 66
Total	\$37,,480 51	\$931,124 20	\$968,604 71
EQUIPMENT.			
Steam locomotives	* \$ 2,626 99	\$60,585 02	
Passenger-train cars	222 50		
Freight-train cars	21 ,479 35		
Work equipment	*544 98	5,475 00	4,930 02
Total	\$18,529 88	\$149,097 47	\$167,627 35
GENERAL EXPENDITURES.			
Interest and commissions	• • • • • • • • • • • • • • • • • • • •	\$15,622 5	\$15,622 55
RECAPITULATION.			
Road	\$37,480 51	\$931,124 20	
Equipment	18,529 88		
General expenditures		15,622 58	15,622 55
Total	\$56,010 39	\$1,095,844 25	\$1,151,854 61

^{*} Credit.

SUMMARY OF ROAD AND EQUIPMENT.

ACCOUNT.	Amount— entire line.
Investment since June 30, 1907	\$1,151,854 61
Reserve for accrued depreciation—Cr	15,735 19
Net total	\$1,136,119 42
Cost per mile of line	\$10,771 97

INCOME STATEMENT.

ACCOUNT.	Amount.	Amount.
Railway Operating Income. Rail operations—revenues. Rail operations—expenses.	\$176,266 86 131,735 10	
Net revenue—rail operations		\$44,531 76 1,701 71
Railway operating income		\$42,830 05
OTHER INCOME. Hire of equipment—credit balance. Miscellaneous rent income. Income from unfunded securities and accounts	\$1 ,528 84 *6 84 165 95	• • • • • • • • • • • • • • • • • • • •
Total other income		\$ 1,685 95
Gross income		\$44 ,516 00
DEDUCTIONS FROM GROSS INCOME. Miscellaneous rent deductions. Interest deductions for funded debt. Interest deductions for unfunded debt. Amortization of discount on funded debt.	33 ,480 00 572 92	• • • • • • • • • • • • • • • • • • • •
Total deductions		\$35,956 26
Net income		\$8,559 74
DISPOSITION OF NET INCOME. Dividend appropriations of income		\$11,687 50
Income balance transferred to debit of profit and loss		\$ 3,127 76

^{*} Deficit.

PROFIT AND LOSS STATEMENT.

ACCOUNT.	Debits.	Credits.
Balance (at beginning of fiscal period) Debit balance transferred from income account. Miscellaneous debits. Balance credit (at end of fiscal period) carried to general balance sheet.		\$37,561 76
Total	\$37,561 76	\$37,561 76

DIVIDENDS DECLARED DURING THE YEAR.

Name of Security on	Rate per Regular.	Par val amount which c	Distribu charge.	DA	Date.	
WHICH THE DIVIDEND WAS DECLARED.	Income. Inc		ution of Income.	Declared.	Payable.	
Common stock	11%	\$275,000	\$3,437 5	Sept. 11, 1912	Oct. 15, 1912	
Common stock	11%	300,000	3,750 0	Jan. 8, 1913	Jan. 15, 1913	
Common stock	11%	300,000	3 ,750 0	Mar. 21, 1913	April 15, 1913	
Common stock	1%	300,000	750 0	June 11, 1913	July 15, 1913	
Total			\$11,687 5	0		

OPERATING REVENUES.

ACCOUNT.	Entire line total revenu	
REVENUE FROM TRANSPORTATION. Freight revenue.	\$113,139	. 60
Passenger revenue Excess baggage revenue Parlor and chair car revenue Mail revenue Express revenue Other passenger-train revenue	572 161 3,991 7,431	$\frac{22}{30}$
Total passenger service train revenue	\$61,973	99
Special service train revenue	\$176 665	
Total revenue from transportation	\$175,955	42
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Parcel-room receipts. Rents of buildings and other property. Miscellaneous.	13	55 75 14
Total revenue from operations other than transportation	\$311	44
Total operating revenues	\$176,266	 6

SECURITIES OWNED.

MARKETABLE SECURITIES-STOCKS.

Name of Corporation and Security.	Par value of securities owned.	Cost or hook value.
OTHER THAN RAILWAY COMPANIES—ACTIVE. Rangeley Tavern Corporation. Phillips Woolen Company. Hudson Lumber company.	\$3,000 200 100	\$3,000 200 100
OTHER THAN RAILWAY COMPANIES—INACTIVE. Phillips Hotel Company	500	500
Total	\$3 ,800	\$3,800

Does the respondent own or control any railway securities (stock, funded debt, or miscellaneous) through any intermediary which does not make an annual report to the Commission? No.

OPERATING EXPENSES.

ACCOUNT.	Entire line amount.
Maintenance of Way and Structures.	
Superintendence	\$1,767 69
Asintenance of roadway and track	29,983 63
Maintenance of track structures	2,589 31 2,738 48
nuries to persons	10 00
Injuries to persons	675 20
Total	\$37,764 31
MAINTENANCE OF EQUIPMENT.	401 ,101 01
Superintendence	\$1,160 00
Locomotives—repairs	7,207 76
Cars—repairs.	9.912 31
Work equipment—repairs	388 56
Equipment—renewals	1,367 90
Equipment—renewals Component—depreciation Other maintenance of equipment expenses	2,972 07
Jther maintenance of equipment expenses	621 26
Total	\$23,629 86
TRAFFIC EXPENSES.	
Craffic expenses	\$2,343 16
Transportation Expenses.	
Superintendence and dispatching trains	\$2,353 78
Station service	16,557 39
Yard enginemen.	675 31
Other yard employees	231 43 1,072 22
Fuel for yard locomotives	92 24
Road enginemen and motormen	11,549 36
tout for road locomotives	12,650 02
ruel for road locomotives	2,884 10
Road trainmen	13,676 96
rain supplies and expenses.	1,142 95
njuries to persons	127 85
oss and damage	126 51
ther casualties	86 31
Ill other transportation expenses	718 37 901 99
perating joint tracks and lacinties—Dr	
Total	\$64,846 79
GENERAL EXPENSES.	
Administration	\$2,074 49
nsurance	700 61
ther general expenses	375 88
Total	\$3,150 98
RECAPITULATION OF EXPENSES.	
faintenance of way and structures	\$37,764 31
faintenance of equipment	23,629 66
	2,343 16
raffic expenses	64 ,846 79
ransportation expenses	
	3,150 98
ransportation expenses	

PROPERTY ABANDONED, CHARGEABLE TO OPERATING EXPENSES.

DESCRIPTION OF PROPERTY.	Date abandoned.	Total amount chargeable.	Amount charged off.
ENTIRE LINE. Gognan's Siding, Phillips, Maine	Nov., 1912	\$330 7 8	· \$ 330 7 8
Side Track, Farmington, Maine	June, 1913	13 70	13 70
Total		\$ 344 48	\$344 48

RENTS RECEIVABLE.

MISCELLANEOUS RENT INCOME.

DESCRIPTION AND LOCATION OF PROPERTY.	NAME OF LESSEE.	Gross rents.	Expenses.	Amount.
Dwelling, Phillips, Maine	Frank C. Rollins	\$ 4ა 00	\$60 84	*\$12 84
Sundry rents		4 00		4 00
Total		\$ 52 00	\$60 84	*\$\ 84

^{*} Deficit.

RENTS PAYABLE.

MISCELLANEOUS RENT DEDUCTIONS.

DESCRIPTION OF PROPERTY.	Location.	NAME OF LESSOR.	Amount.
Rail rental	Farmington, Maine	Maine Central R. R. Co	\$181 42
Sundry rents			15 00
Total			\$ 196 42

HIRE OF EQUIPMENT.

EQUIPMENT INTERCHANGED.

	Basis of Co		
KIND OF EQUIPMENT.	Locomotiv Car-	Total compen- sation.	
	Number.	Rate.	
Accrued on Equipment Borrowed. Freight-train cars	12	\$0.30	\$ 3 60
Accrued on Equipment Loaned. Work locomotives	. 174	\$5.00 &\$4.00	\$868 00
Work cars	2,244	\$0.25 &\$0.30	664 44
Total	2,418		\$1,532 44

RECAPITULATION OF HIRE OF EQUIPMENT.

ACCOUNT.	Amount receivable.	Amount payable.
Equipment interchanged	\$ 1,532 44	\$3 60
Balance	\$ 1 .528 84	

IMPORTANT CHANGES DURING THE YEAR.

ALL EXTENSIONS OF ROAD PUT IN OPERATION. Increase in mileage due to new industrial tracks and spurs.

ALL NEW STOCKS ISSUED.

184 shares of capital stock par value \$15,400.00. Sold Aug. 1, 1912 at par.

250 shares of capital stock, par value \$25,000.00. Sold Oct. 15, 1912, at par.

ALL OTHER IMPORTANT FINANCIAL CHARGES.

January 15, 1913, \$25,000. Demand notes given, the proceeds being used to retire the floating indebtedness.

COMPARATIVE GENERAL BALANCE SHEET.

June 3	0, 1912.		June 3	0, 1913.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST- MENT. Road and Equip- ment: Investment since			
	149,097 47	General expendi-		\$968,604 71 167,627 35 15,622 55	\$37,480 51 18,529 88
	\$1,095,844 22 13,598 16	Reserve for accrued depreciation—Cr		\$1,151,854 61 15,735 19	,56,010 39 2,137 03
	\$1,082,246 06	Total		\$1,136,119 42	\$ 53 ,873 36
	\$10,030 35	WORKING ASSETS. Cash		\$19,884 16	853, 84, وډ
	3,800 00 5,579 59	Marketable Securities— Stocks. Traffic and car service balances due from other c o m -	1	3,800 00	
	2,873 60	panies N e t balance d u e from agents and		5,436 97	*142 62
,	2,475 55	conductors Miscellaneous a c -		3,939 50	
	28,460 16	counts receivable. Materials and supplies.		2,261 33 20,935 40	*214 22 *7,524 76
	\$53 ,219 25	•		\$56,257 36	\$3,038 11
	\$337 32	DEFERRED DEBIT ITEMS. Rents and insurance paid in advance. Unextinguished Dis- count on Securi-]	£402 62	\$ 65 30
••••••••••	26,599 66	ties— Unextinguished dis- count on funded debt		24,892 74	*1,706 92
	\$26,936 98	Total		\$25,295 36	*\$1,641 62
	\$1,162,402 29	Grand total		\$1,217,672 14	\$55,269 85

^{*} Decrease. ·

COMPARATIVE GENERAL BALANCE SHEET-CONCLUDED.

	30, 1913.	JUNE 3	·	0, 1912.	JUNE 3
Increase.	Amount.	Item.	LIABILITIES.	Amount.	Item.
\$ 43 , 400 0 0	\$300,000 00		STOCK. Capital Stock— Common stock not held by company.	\$256,600 00	
	\$837,000 00		MORTGAGE, BONDED AND SECURED DEBT. Funded Debt— Mortgage bonds not held by company.	\$837,000 00	
\$25,000 00	\$25,000 00		WORKING LIABILITIES. Loans and bills payable Traffic and car service balances due	\$96 97	
*46 76	50 21		to other compa- nies Audited vouchers	13.758 54	
*7,171 84	6,587 20		and wages unpaid Miscellaneous a c -	·	
45 58	273 10		counts payable Matured interest,	3 ,207 50	
*2,437 50	770 00		dividends and rents unpaid		
\$15,389 98	\$32,680 51		Total	\$17,290 53	
			ACCRUED LIABILI- TIES NOT DUE. Unmatured interest, dividends and	\$ 13,9 5 0 00	
	\$13,950 00		rents payable		ļ
*\$ 3 ,520 13	\$34 ,041 63		PROFIT AND LOSS. Balance	\$ 37,561 76	
\$55,269 85	\$1,217,672 14		Grand total	\$1,162,402 29	

^{*} Decrease.

EMPLOYEES AND SALARIES.

CLASS.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers	8 4 1 7 5	1,460 365 2,482 1,314	540 00 4,893 86 1,595 46	\$3 21 1 48 1 97 1 21
Enginemen Firemen Gonductors Other trainmen Machinists Carpenters Other shopmen Section foremen.	9 10 10 15 4 8 5	2,994 4,776 1,385 2,114 1,527 4,596		2 48 1 93 2 38 1 90 2 24 2 01 2 10 1 80
Other trackmen. Switch tenders, crossing tenders and watchmen. All other employees and laborers	34 5 20	13,37c 1,839 6,353		1 66 1 48 1 81
Total(including ''general officers'') Less ''general officers''	160 8	50 ,616	\$96,383 05	\$1 90
Total(excluding' 'general officers'')	152	50,616	\$96,383 05	\$1 90
DISTRIBUTION OF ABOVE. Maintenance of way and structures Maintenance of equipment. Traffic expenses. Transportation expenses. General expenses.	55 21 1 81 2	20,955 5,111 365 24,185	10,404 26	\$1 76 2 04 3 29 1 98

Eight general officers receiving pay from the Maine Central Railroad Company, employed in similar capacities with this company, without compensation, worked 2,424 days.

TRAFFIC AND MILEAGE STATISTICS.

	Column for	COLUMNS REVENUE RATES	AND	
Ітем.	number passen- gers, tonnage, etc.	Dollars.	Milla. Cents.	
Passenger Traffic. Number of passengers carried carning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of road	1,281,538	ĺ		
of road Average distance carried, miles Total passenger revenue. Average amount received from each passenger Average receipts per passenger per mile. Total passenger service train revenue Passenger service train revenue per mile of road Passenger service train revenue per train-mile.				
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile. Number of tons carried one mile per mile of road Average distance haul of one ton, miles. Total freight revenue. Average amount received for each ton of freight Average receipts per ton per mile. Freight revenue per mile of road. Freight revenue per train-mile.	8,,276. 1,745,553. 16,841. 21.74	113,139 1 1,091	80 40 939 06 482 56 68 335	
TOTAL TRAFFIC. Operating revenues per mile of road. Operating revenues per train-mile Operating expenses. Operating expenses per mile of road Operating expenses per train-mile Net operating revenue Net operating revenue per mile of road		1 ,700 1 131 ,735 1 ,270	60 16 610 10 96	
Average number of passengers per car-mile Average number of passengers per train-mile Average number of passenger cars per train-mile Average number of tons of freight per loaded car-mile Average number of tons of freight per train-mile Average number of freight cars per train-mile Average number of empty cars per train-mile Average mileage operated during year.	10 1.65 5.52 25.97 7.92 4.70 2.47			

TRAFFIC AND MILEAGE STATISTICS.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE.		
Revenue Service:		
Freight locomotive-miles	21,832	
Mixed locomotive-miles	46.743	
Special locomotive-miles	426	 .
Switching locomotive-miles	27 ,482	
Total revenue locomotive mileage		120,216
Nonrevenue service locomotive-miles		15,138
CAR MILEAGE.		
Revenue Service:		
Freight Car-Miles— Loaded	216 071	
Empty.	166.268	
Caboose	50,204	
Total freight car-miles		532,543
Passenger Car-Miles—		
	181 605	
PassengerSleeping, parlor and observation	9.573	
Other passenger-train cars	22,536	
Total passenger car-miles		213 ,714
Special Car-Miles-		
Passenger	· · · · · · · · · · · · · · ·	1 ,306
Total revenue car mileage		747 ,563
Nonrevenue service car-miles		41,255
TRAIN MILEAGE.		
Revenue Service:		
Freight train-miles	20.903	
Passenger train-miles		
Mixed train-miles.		
Special train-miles	397	
Total revenue train mileage		151 ,159
Nonrevenue service train-miles		14,757

FREIGHT TRAFFIC MOVEMENT.

(Company's Material Excluded.)

	Соммодіту.	Freight originating on this road.	Freight received from connecting roads and other carriers.	TOTAL FR TONNA	
		Tons.	Tons.	Tons.	Per cent.
Products of Agriculture.	Grain Flour Other mill products Hay Tobacco Fruit and vegetables Other products of agriculture	1 ,049 374 2 ,550 933 1 ,742	1 ,475 195 224 6 71	2,524 569 2,774 933 6 1,813	03.14 00.71 03.46 01.16 00.01 02.26 00.08
	Total	6,678	2,006	8,684	10.82
Products of Animals.	Live stock. Dressed meats. Other packing-house products Poultry, game and fish. Wool. Hides and leather. Other products of animals.	432 7 2 13 5 185	14 49 26 11 3	446 56 26 13 16 5	
	Total	644	140	784	00.98
Products of	Anthracite coalBituminous coal		970 169	970 169	01.21 00.21
Mines.	ticles Other products of Maine	473 32	12 1	485 33	00.60 00.04
	Total	505	1,152	1 ,657	02.06
Products of Forests.	Lumber Other products of forests	26,594 32,126	11 7 8	26,711 32,134	33.27 40.03
	Total	58 ,720	125	58,845	73.30
	Petroleum and other oils Sugar Iron, pig and bloom Iron and steel rails	319 22 2 1	105 160	424 182 2 1	00.53 00.23
Manufac- tures.	Other castings and machinery Bar and sheet metal. Cement, brick and lime. Agricultural implements. Wagons, carriages, tools, etc. Wines, liquors and beers. Household goods and furniture	176 1 611 41 29 5	70 40 178 17 1 19	246 41 789 58 30 24	00.31 00.05 00.98 00.07 00.04 00.03 00.17
	Other manufactures	2 ,328	637	2,965	03.69
	Total	3 ,634	1 ,264	4 ,898	06.10
Merchandise. Miscellaneous tioned abo	s: Other commodities not men- ve.	2,489 94	2 ,704 1 2 1	5 ,193 215	06.47 00.27
	nnage,		7 ,512		100.00

DESCRIPTION OF EQUIPMENT.

The second secon		,,					
	Number 30, 1912	Num durin	Num	Number 30, 1913.	Number Fitted with-		
ITEM.	ber on June 912.	Number added during year.	Number retired during year.	ber on June 913.	Train brake.	Automatic coupler.	
Locomotives—Owned or Leased. Passenger	9 8		4	5 8	5 8	5 8	
Total locomotives owned and in service	17		4	13	13	13	
CARS—OWNED OR LEASED. In Passenger Service: First-class cars. Combination cars. Parlor cars. Baggage, express and postal cars. Other cars in passenger service.	7 4 1 3 6	i	i	7 4 1 3 6	7 4 1 3 6	7 4 1 3 6	
Total	21	1	1	21	21	21	
In Freight Service: Box cars. Flat cars. Stock cars.	60 192	25 25 2	1 6	84 211 2	25 25	84 201 2	
Total	252	52	7	297	50	287	
In Company's Service: Caboose cars	5 15		i	5 14		5 14	
Total	20		1	19		19	
Total cars owned and in service	293	53	9	337	71	327	

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE OWNED.		Line Owned.		Line Owned. op not		Net con dur		RAILS.	
Line in Use.	Main line.	Branches and spurs.	Total mileage operated.	New line constructed during year.	Iron.	Steel.				
Entire Line. Miles of single track	47.16	58.31	105.47	3.65	1.36	104.11				
Miles of yard track and sidings	5.65	5.92	11.57	2.49	. 14	11.43				
Total mileage operated (all tracks)	52.81	64.23	117.04	6.14	1.50	115.54				

ACCIDENTS TO PERSONS.

A. Accidents Resulting from the Movement of Trains, Locomotives or Cars.

	RAILWAY EMPLOYEES.					
KIND OF ACCIDEMT.	Trainmen.		Ton	ral.		
	Killed.	Injured.	Killed.	Injured.		
Coupling or uncoupling		1		1		
Falling from trains, locomotives or cars		. 1		1		
Total		2		2		
Summary.			Ton	TAL.		
[Tables A and B].	•		Killed.	Injured.		
Table A. Railway employees				2		
Railway employees						
Grand total.						

B. Accidents Arising from Causes Other Than Those Resulting from the Movement of Trains, Locomotives or Cars.

•	RAILWAY EMPLOYEES.					
KIND OF ACCIDENT.	TRACKMEN.		TOTAL.			
	Killed.	Injured.	Killed.	Injured.		
Handling supplies, etc		. 1		1		

RENEWALS OF TIES. New Ties Laid During Year.

Kind.	Number.	Average price at dis- tributing point. Cents.
Cedar	14 ,031	14.8
Hemlock	18	91.8
Spruce (switch ties)	134	100.6
Spruce (bridge ties)	4	96
Total	14 ,187	15.7

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—Tons. Bituminous.	Total fuel consumed— Tons.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE. Freight. Passenger. Mixed. Special. Switching. Nonrevenue service. Total.	966.88 6.31	6.31 463.97 264.12	21 ,832 83 ,733 46 ,743 426 27 ,482 15 ,138	47.97 25.70 41.37 29.62 33.77 34.89
Average cost at distributing point	\$4 . 299			

CHARACTERISTICS OF ROAD. BRIDGES, TRESTLES, TUNNELS, ETC.

ITEM.	No.	Aggregate length.	Minimum length.	Maximum length.	Item.	No.	Height lowest a surface rail.	of
		Feet.	Feet.	Feet.			Feet.	In.
Bridges.	4	506	72	167	OVERHEAD HIGHWAY CROSSINGS.	1	12	07
Wooden	13	720	25	207				
Total	17	1,226						
Wood	12	841	22	153				

Gage of track, 2 feet. 105.47 miles.

TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	Name of Owner.	NAME OF OPERATING COMPANY.
47.20	47.20	Western Union Telegraph Company	Western Union Telegraph Company.

Report of the Wiscasset, Waterville and Farmington Railway Company for the Year Ending June 30, 1913.

HISTORY.

Exact name of common carrier making this report. Wiscasset, Waterville and Farmington Railway Company.

mington Railway Company.

Date of organization. January 3, 1907.

Under laws of what government, state or territory organized? If more than one, name all. Give reference to each statute and all amendments, thereof. State of Maine. Under general laws as embodied in the Revised Statutes.

If a reorganized company, give name of original corporation and refer to laws under which it was organized. Wiscasset, Waterville & Farmington Railroad Company, chartered by legislature of the State of Maine by act approved February 5, 1901. Property and franchises purchased at receiver's sale made December 4, 1906, pursuant to decree of court, by Carson C. Peck, and by him transferred to this corporation.

DIRECTORS.

NAME.	Post-Office Address.	Date of Expiration of Term.
Carson C. Peck	New York, N. Y	
Llewellyn Libby	Albion, Maine	
Samuen J. Sewall	Wiscasset, Maine	October 5, 1913.
Normal L. Bassett	Augusta, Maine	
William D. Patterson	Wiscasset, Maine	

PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.
President	. Carson C. Peck	New York, N. Y.
Clerk	Norman L. Bassett	Augusta, Maine.
Treasurer	. William D. Patterson	Wiscasset, Maine.
General Manager	. Samuel J. Sewall	Wiscasset, Maine.

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. Third Wednesday of

October, 1912.

Date of last closing of stock books before end of year for which this report is made.
Third Wednesday of October, 1912.

Total number of stockholders of record at the date required in answer to Question 2.

Five.

Five.

Has each share of stock one vote? Yes.

Has any issue of securities contingent voting rights? No.

Has any issue of securities special privileges in the election of directors? No.

Did any other corporation or corporations, transportation or other, control the respondent on June 30, 1913? No.

Did any individual, association, or corporation, as trustee, control the respondent on June 30, 1913? No.

ROAD OPERATED.

	Termini.		Miles o for eac named	Miles of roac	
Name.	From—	То—	f line h road	f line h class s named.	
Wiscasset, Waterville and Farmington Ry. Co	Wiscasset Weeks Mills	Albion	43.50 13.96		
Total			57.46		

CAPITAL STOCK.

Kind.	Number of shares authorized	Par value of one share.	Total par value authorized	Total par value outstanding.	Total par value not held by respondent.
Common	1 ,000	\$100	\$100,000	\$100,000	\$100,000
Preferred	2,000	100	200,000	200,000	200,000
Total	3 ,000		\$300,000	\$300,000	\$300,000

Purpose of the Issue.	Total number of shares outstanding.	Total cash realized.
Issued for cash, preferred	1 ,000	\$100,000
Issued for property and franchises of Wiscasset, Water- ville and Farmington Railroad Company: Common. Preferred.	1,000 1,000	
Total	3 ,000	\$100,000

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value outstanding.		AMOUNT PER MILE OF LINE.	
			Miles.	Amount.
Capital stock	\$300,000	\$300,000	57.46	\$ 5,221 02

ROAD AND EQUIPMENT—INVESTMENT SINCE JUNE 30, 1907.

Account.	Total expenditures, July 1, 1907, to June 30, 1912.	Total expenditures, July 1, 1907, to June 30, 1913.
Road. Right of way and station grounds. Real estate. Bridges, trestles and culverts. Ties. Rails. Ballast. Station buildings and fixtures. General office buildings and fixtures. Shops, enginehouses and turntables. Shop machinery and tools. Water stations. Dock and wharf property. Total	\$1,098 38 1,150 00 11,091 77 3,735 71 1,504 43 19,456 05 1,496 64 444 98 2,735 01 5,292 89 1,981 10 9,676 47	\$1,098 38 1,150 00 11,091 73 3,735 71 1,504 43 19,456 05 1,496 64 444 98 2,735 01 5,292 89 1,981 09 9,676 47
EQUIPMENT. Steam locomotives. Passenger train-cars. Freight train-cars.	\$13,57£ 55 9£4 00 3,885 00	
Total RECAPITULATION. Road Equipment	\$18,447 55 \$59,663 43 15,447 55	\$ 59,663 4 3
Total—entire line	\$78,110 98	\$78,110 98

SUMMARY OF ROAD AND EQUIPMENT.

ACCOUNT.	Amount— entire line.
Investment to June 30, 1907	\$228,650 03
Investment since June 30, 1907	7.,110 98
Total	\$306,761 01
Cost per mile of line	\$ 5,338 69

INCOME STATEMENT.

ACCOUNT.	Amount.	Amount.	
Railwar Operating Income. Rail operations—revenues. Rail operations—expenses.	\$78,914 66 76,112 79		
Net revenue—rail operations		\$2,801 &7 661 94	
Railway operating income		\$2,139 93	
OTHER INCOME. Miscellaneous rent income		583 99	
Gross income		\$2,723 92	
Income balance transferred to credit of profit and loss		\$2 ,723 92	

PROFIT AND LOSS STATEMENT.

ACCOUNT.	Debits.	Credits.
Balance (at begining of fiscal period). Credit balance transferred from income account. Balance credit (at end of fiscal period) carried to general balance sheet	\$20,033 33	
Total	\$20,033 33	\$ 20,033 33

OPERATING REVENUES.

ACCOUNT.	Entire line total revenue.	
REVENUE FROM TRANSPORTATION. Freight revenue	\$ 66 ,85 7 59	
Passenger revenue Mail revenue Express revenue	\$6,387 40 2,161 26 3,508 41	
Total passenger service train revenue	\$12,057 07	
Total revenue from transportation	\$78,914 66	

Does the respondent own or control any railway securities (stock, funded debt, or miscellaneous) through any intermediary which does not make an annual report to the Commission? No.

OPERATING EXPENSES.

Account.	Entire line amount.
Maintenance of Way and Structures.	
Maintenance of roadway and track. Maintenance of track structures Maintenance of buildings, docks and wharves.	\$30,953 61 2,006 91 1,713 04
Total	\$34,673 56
MAINTENANCE OF EQUIPMENT. Cars—repairs. Other maintenance of equipment expenses.	\$6,899 26 2,940 80 382 52
Total	\$10,222 58
TRANSPORTATION EXPENSES. Station service Road enginemen and motormen Fuel for road locomotives. Other road locomotive supplies and expenses. Road trainmen Train supplies and expenses. Loss and damage All other transportation expenses.	\$7,484 33 3,790 35 6,856 51 557 35 3,788 51 20 74 219 86 3,236 57
Total	\$25,954 22
GENERAL EXPENSES.	
Administration Insurance Other general expenses	\$2,999 9 2 574 21 1,688 30
Total	\$ 5,262 43
RECAPITULATION OF EXPENSES. Maintenance of equipment. Transportation expenses. General expenses.	\$34,673 56 10,222 58 25,954 22 5,262 43
Total operating expenses.	\$76,112 79
Ratio of operating expenses to operating revenues, per cent	95.60

RENTS RECEIVABLE.

MISCELLANEOUS RENT INCOME.

DESCRIPTION AND LOCATION OF PROPERTY	NAME OF LESSEE.	Gross rents	3.
Land	Central Maine Power Co	\$497	00
Whaleship wharf	Sundry	86	99
Total		\$583	99

RAILROAD COMMISSIONERS' REPORT.

COMPARATIVE GENERAL BALANCE SHEET.

June 30, 1912.		June :), 1913.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST-			
		Road and Equip-			
•••••	\$228,650 03	Investment to June 30, 1907— Investment since June 30, 1907—	\$228,650 03	•••••	
	59,663 43 18,447 55	Road Equipment			
	\$306,761 01	Total		\$ 306,761 01	
	\$10,847 90 462 82	WORKING ASSETS. Cash Net balance due from agents and		\$ 15,332 98	\$ 4,485 0
	582 37	conductors Miscellaneous a c -		733 16	270 3
		counts receivable. Materials and sup-		485 68	*96 6
	·	plies		422 93	*4,222 2
	\$16,538 27	Total		16,974 75	\$436 4
••••••	\$323,299 28	Grand total		\$ 323, 7 35 76	\$436 4
		LIABILITIES.]	
		Ѕтоск.			
	\$100,000 00	Capital Stock— Common stock not held by company		\$100,000 00	
	200,000 00	Preferred stock not			
	\$300,000 00	Total		\$300,000 00	
	\$ 5,987 87				
		and wages unpaid		\$3,702 43	*\$2,287 4
		Profit and loss		20,033 33	2,723 9
	\$323,299 28	Grand total		\$323,735 76	\$436 4

^{*} Decrease.

EMPLOYES AND SALARIES.

CLASS.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.	
General officers	2	628	\$1,999 92	\$ 3	18
General office clerks	2	622	1.450 00		33
Station agents			3 892 80		13
Other station men			2,857 54		21
Enginemen	4	1 .203	2,435 16	2	02
Firemen	3	862	1 355 19	1	57
Conductors	4	1 129	2,299 79		01
Other trainmen	3	985	1,488 72	1	51
Carpenters	4		1,862 10		
Other shopmen	7		4,483 40		16
Section foremen	10		4,815 30		
Other trackmen	41	11,341	19,085 05	1	68
Switch tenders, crossing tenders, and	_		1 000 05		71
watchmen	2	753 187			13
All other employes and laborers	1	187	390 93		10
Total (including "general officers")	95	29,568	\$48,714 25	\$1	6.5
Total (including "general officers") Less "general officers"	ž		1 .999 92		18
Total(excluding "general officers")	93	28 ,940	\$ 46, 7 14 33	\$1	61
DISTRIBUTION OF ABOVE.		1			
Maintenance of way and structures	51	14.367	\$24,299 28	\$1	69
Maintenance of equipment	11			1	77
Transportation expenses	29		15,619 55		
General expenses	4	1 250	3,449 92	2	38

TRAFFIC AND MILEAGE STATISTICS.

	Column for	COLUMNS REVENUE RATES	AND	
Ітем	number passen- gers, tonnage, etc.	Dollars	Mills.	
Passenger Traffic Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of road Average di stance carried, miles Total passenger revenue Average amount received from each passenger Average receipts per passenger per mile Total passenger service train revenue. Passenger service train revenue per mile of road Passenger service train revenue per train mile	13 .239 190 ,140 3 ,309 14 .36	6,387 12,057 209	40 48 246 03 359 07 83 21 887	
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue. Number of tons carried one mile Number of tons carried one mile per mile of road Average distance haul of one ton miles. Total freight revenue. Average amount received for each ton of freight Average receipts per ton per mile Freight revenue per mile of road Freight revenue per train-mile.	34,096. 786,482. 14,315. 24.12	66,857 1,163	59 96 08 628 55 012 17 545	
TOTAL TRAFFIC. Operating revenues per mile of road. Operating revenues per train-mile. Operating expenses. Operating expenses per mile of road. Operating expenses per mile of road. Operating expenses per train-mile. Net operating revenue. Net operating revenue per mile of road.		76,112 1,324	38 38 744 79 62 33 082	
Average number of passengers per car-mile Average number of passengers per train-mile Average number of passenger cars per train-mile Average number of tons of freight per loaded car-mile Average number of tons of freight per train-mile Average number of freight cars per train-mile Average number of loaded cars per train-mile Average number of empty cars per train-mile Average mileage operated during year	3 3 1 19.03 13.82 75 25			

WISCASSET, WATERVILLE AND FARMINGTON RAILROAD. 429

TRAFFIC AND MILEAGE STATISTICS—CONCLUDED.

Classification.	Item.	Total.
LOCOMOTIVE MILEAGE.		
Revenue Service: Freight locomotive-miles		
Total revenue locomotive mileage		56 ,878
Nonrevenue service locomotive-miles		14 ,157
CAR MILEAGE. Revenue Service: Freight Car Miles— Loaded Empty. Caboose. Total freight car-miles Passenger Car-Miles— Passenger. Total revenue car mileage.	13,772 1,790	56,878 55,088
-		
Nonrevenue car-miles	1 ,790	14,157
Total revenue train mileage.		56,878
Nonrevenue service train-miles		14 ,157

FREIGHT TRAFFIC MOVEMENT. [COMPANY'S MATERIAL EXCLUDED.]

Сомморіту.	Freight originating on this road.	Freight received from connecting roads and other carriers.	TOTAL FR	
	Tons.	Tons.	Tons.	Per cent.
Products of Hay	2,168 6,307	4 ,384	4 ,384 2 ,168 6 ,307	
Total	8 ,485	4,384	12,869	
Products of Wool	4	45	4 45	
Total	4	45	49	
Products of Anthracite coal		56 2,190 8	2,190 8	
Total		2 ,254	2 ,254	
Products of LumberOther products of forests	15,050 371	64	15,050 435	
Total	15,421	64	15 ,485	
Manufac- tures. Sugar Other castings and machinery Cement, brick and lime Agricultural implements. Household goods and furniture Other manufactures.		48 60 89 5 15	48 60 19 5 15 102	
Total		319	319	
Merchandise	100	819	919	
Miscellaneous: Other commodities not mentioned above		2 ,201	2 ,201	
Total tonnage	24 ,010	10,086	34,096	

SELECTED COMMODITIES.

Commodity.	Freight carried in carload lots.	Ton-mileage of freight carried in carload lots.	Revenue from freight carried in carload lots	Revenue per ton per mile from freight carried in carload lots.	
	Tons.	Ton-miles.	Dollars.	Cts.	Mi)ls
Grain Hay Anthracite coal Bituminous coal Lumber	4 ,384 2 ,168 56 2 ,190 15 ,050	122 ,752 71 ,544 1 ,120 85 ,410 301 ,000	7,233 60 2,601 60 56 00 2,734 75 18,060 00	6 5	250

DESCRIPTION OF EQUIPMENT.

	Number June 30,	N um durir	Num	Number June 30,	Nua Fitted	IBER With
ITEM.	ber on 30, 1912.	Number added during year.	Number retired during year	ber on 30, 1913.	Train brake.	Automatic coupler.
LOCOMOTIVES—OWNED OR LEASED. Passenger. Freight. Switching.	4 2 1			3 2 1	3 2 1	2
Total locomotives in service	7			6	6	3
Total locomotives owned	7		1	6	6	3
CARS—OWNED OR LEASED. In Passenger Service: First-class cars Combination cars Baggage, express and postal cars	2 2 1			2 2 1		
Total	5			5		
In Freight Service: Box cars	46 45		·····i	46 44		
Total	91		1	90		
In Company's Service: Derrick cars. Caboose cars Other road cars.	1 5	1		1 1 5		
Total	6			7	·····	
Total cars in service	102	1	1	102		

MILEAGE. MILEAGE OF ROAD OPERATED (ALL TRACKS).

	Line owned.	Total	Raii	LS.
LINE IN USE.	Main line.	mileage operated.	Iron.	Steel.
ENTIRE LINE. Miles of single track	57.46 3.75	57.46		57.46 3.75
Total mileage operated (all tracks)	61.21	57.46		61.21

RENEWALS OF TIES. New Ties Laid During Year.

KIND. Number. Average price at distributing point. Cents. Cedar. 18,015 17 Hemlock. 8,992 14 Total. 27,007 16

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—tons. Bituminous.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE. Freight Mixed Nonrevenue service	37 1 ,140 293	1 ,790 55 ,085 14 ,157	
Total	1,470 \$4.66	71 ,035	46.35

ITEM.	No.	Aggregate length.	Minimum length.	Maximum length.	Item.	No.	Height lowest a surface rail.	e of
		Feet.	Feet.	Feet.			Feet.	In.
BRIDGES.	1	112.08			OVERHEAD HIGHWAY CROSSINGS. Bridges	2	20	
Wooden	15	2 ,011 .00	6	2 ,000				
Trestles	. 2	300	140	160				

Gage of track, 2 feet. 57.46 miles.

Report of the York Harbor and Beach Railroad Company for the Year Ending June 30, 1913.

HISTORY.

Exact name of common carrier making this report. York Harbor and Beach Rail-

Total Company.

Date of organisation, February 5, 1853.

Organized under the laws of the State of Maine. Incorporated February 1, 1883, Chapter 179; January 27, 1887, Private Statutes, Chapter 14; February 8, 1887, Private Statutes, Chapter 218.

DIRECTORS.

Name.	Post-Office Address.	Date of Expiration of Term.
Frederic C. Dumaine	Brookline, Mass Concord, Mass New Haven, Conn York Village, Maine York Harbor, Maine Portland, Maine York Corner, Maine	October 22, 1913.

PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address
President. Vice-President Vice-President & Comptroller Clerk Treasurer General Superintendent General Freight Agent General Passenger Agent	Wm. J. Hobbs	Boston, Mass.

^{*}Mr. Morris McDonald was elected president of this company on November 5, 1913, in place of Mr. Charles S. Mellen, resigned.

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 23, 1912.

Date of last closing of stock books before end of year for which this report is made.

Do not close.

Total number of stockholders of record at the date required in answer to Question 2.

76

76.

Has each share of stock one vote? Yes.

Has any issue of securities contingent voting rights? No.

Has any issue of securities special privileges in the election of directors? No.

Did any other corporation or corporations, transportation or other, control the relession of the control was so held, state:

The form of control, whether sole or joint. Sole.

The name of the controlling corporation or corporations. Boston & Maine R. R.

The manner in which control was established. Ownership of a majority of its capital stock.

The extent of control. 89% of its capital stock.

Whether control was direct or indirect. Direct.

Did any individual, association or corporation, as trustee, control the respondent on June 30, 1913? No.

ROAD OPERATED.

	TER	MINI.	Miles of for eac named	Miles of for each
Name .	From—	То	f line h road	of line ch class d named.
York Harbor & Beach R. R.	Maine, line Kittery Jct., Me	York Beach, Me	11.17	11.17
York Harbor & Beach R. R.	Spur, Kittery Navy Yard Station	U. S. Navy Yard	.34	.34
Total mileage operated			11.51	11.51

CAPITAL STOCK.

PURPOSE OF THE ISSUE.				-	otal numb of shares utstanding	- [Total cash realized.	
Common	*6 ,000	₹50	\$300,000	\$300	,000	\$300,000		3 \$9,000 00
	shares	of	value 1.	ie	value	value .y t.	Rate	Amount.
Kind.	share. mber o	value share.	Total par v authorized.	outstandin	Total par val	Total par vs not held by respondent.	CLAF	dends De- red During he Year.

^{*} Total common stock authorized by charter, 10,000 shares, \$500,000.

RECAPITULATION OF CAPITALIZATION.

Account.	Fotal par value outstanding. Assignment to railways.		I OF	PER MILE LINE.	
	outstanding.	railways.	Miles.	Amount.	
Capital stock	\$300,000	\$300,000	11.51	\$26,064	

EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR.

ACCOUNT.	From cash or other working assets.	
Bridges, trestles and culverts. Fencing right of way. Station buildings and fixtures.	\$2,592 64 69 85 1,001 79	
Total	\$3,664 28	

ROAD AND EQUIPMENT—INVESTMENT SINCE JUNE 30, 1907—ENTIRE LINE.

ACCOUNT	Expenditures for additions and better- ments during the year.	Total expenditures July 1, 1907, to June 30, 1912.	Total expenditures, July 1, 1907, to June 30, 1913.
ROAD. Engineering. Right of way and station grounds. Grading. Bridges, trestles and culverts. Ties. Rails. Frogs and switches. Track fastenings and other material.	\$2,592 64	198 37 96 07 90 75 127 21 80 15 32 38	198 37
Track laying and surfacing	69 85	59 63 12 75	129 48 12 75 1,001 79
RECAPITULATION.	\$3,664 28	\$958 24	

SUMMARY OF ROAD AND EQUIPMENT.

Account.	Amount— Entire line.
INVESTMENT TO JUNE 30, 1907.	\$300,000 00
Investment since June 30, 1907	4,617 52
Total	\$304,617 52
Cost per mile of line, 11.51 miles.	\$26,465 47

INCOME STATEMENT.

Account.	Amount.	Amounr.		
RAILWAY OPERATING INCOME. Operations—revenues	\$45,016 29 36,163 28			
Net revenue, Rail operations		\$8,853 01		
Railway tax accruals		1,411 20		
Operating income		\$7,441 81		
OTHER INCOME. Miscellaneous rent income	\$506 50 1,410 09			
Total other income		\$1,916 59		
Gross income	[\$9,358 40		
DEDUCTIONS FROM GROSS INCOME. Hire of equipment—debit balance		\$7 ,863 1 7		
Net income		\$1 ,495 23		
Income balance transferred to credit of profit and loss		\$1 ,495 23		

PROFIT AND LOSS STATEMENT.

ACCOUNT.	Debits.	Credits.	
Balance (at beginning of fiscal period). Credit balance transferred from income account. Dividend appropriations of surplus. Balance credit (at end of fiscal period) carried to general balance sheet.	\$9,000 00 39,664,88	\$47,169 65 1,495 23	
Total			

OPERATING REVENUES.

ACCOUNT.	Entire line total revenues.
REVENUE FROM TRANSPORTATION. Freight revenue	\$17,281 61
Passenger revenue Excess baggage revenue Express revenue Milk revenue (on passenger trains) Other passenger-train revenue	916 12 18 37
Total passenger service train revenue	\$27,49c 58
Total revenue from transportation	\$44,780 19
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Storage—baggage. Car service. Telegraph and telephone service.	\$23 95 43.00 169 15
Total revenue from operations other than transportation	\$ 236 10
Total operating revenues	\$45,016 29

Does the respondent own or control any railway securities (stock, funded debt, or miscellaneous) through any intermediary which does not make an annual report to the Commission? No.

OPERATING EXPENSES.

ACCOUNT.	Entire line amount.
MAINTENANCE OF WAY AND STRUCTURES.	
uperintendence	\$160 10
lies	915 63
Rails	*87 30
Other track material	1,223 27
Roadway and track	4,099 50 3 60
Stidner treating and autrorts	દ,516 1
Ner and under grade crossings. Frade crossings, fences, cattle guards and signs. Buildings, fixtures and grounds. Coadway tools and supplies. Injuries to persons.	11 4
Grade crossings, fences, cattle guards and signs	714 5
Buildings, fixtures and grounds	2 ,022 5
loadway tools and supplies	3 3
njuries to persons	90 0
Total	\$17,672 8
TRAFFIC EXPENSES.	
Advertising	\$113 1
stationery and printing	37 9
Total	\$151 0
Transportation Expenses.	
Superintendence	\$4 73
Station employes	3,743 8
Veighing and car-service associations	1 0
Station supplies and expenses.	231 3
Vard supplise and expenses	1 6 3 1
Road enginemen.	3 .210 1
Road enginemen	542 3
fuel for road locomotives	3 ,210 1: 542 3' 4 ,377 2: 407 9:
Water for road locomotivesubricants for road locomotives	407 9
Jubricants for road locomotives	38 3 8 5
Other supplies for road locomotives	8 5 3 ,349 5
rain supplies and expenses	404 0
Constrainmen Crain supplies and expenses nterlocking and block and other signals—operation	68 8
Trossing flagmen and gatemen. Drawbridge operation. Celegraph and telephone—operation. ttationery and printing. Other expenses. Joss and damage—freight	677 3
Orambridge operation	462 9
Telegraph and telephone—operation	31 6
tationery and printing	291 3 28 2
ogs and damage—freight	107 6
Damage to property.	5 0
Damage to property. njuries to persons.	81 7
Total	\$18,078 69
GENERAL EXPENSES.	
alaries and expenses of general officers.	₽ 6 50
alaries and expenses of clerk and attendants	3 1
aw expenses	55 0
nsurance. tationery and printing	122 2: 11 7:
ther expenses	62 1
Total	\$ 260 6 3
	\$17,672 8
RECAPITULATION OF EXPENSES.	151 0
Isintenance of way and structures	
Isintenance of way and structures	078 69 ما
RECAPITULATION OF EXPENSES. laintenance of way and structures. raffic expenses. ransportation expenses. leneral expenses.	1c ,078 69 260 6
Isintenance of way and structures	10,078 6

^{*} Credit.

RENTS RECEIVABLE. MISCELLANEOUS RENT INCOME.

DESCRIPTION AND LOCATION OF PROPERTY.	Name of lessee.	Amount.	
Land.			
York Beach, Maine.	A. C. Farwell	\$ 50	oc
York Beach, Maine	F. H. Ellis.	225	ÕĈ
York Beach, Maine	W. Wolf	96	00
York Beach, Maine	D. E. Holland	50	00
York Beach, Maine	O. W. Avery	40	00
York Beach, Maine	W. Watso	25	00
York Beach, Maine York Beach, Maine York Beach, Maine York Beach, Maine Various	Various	20	50
Total		\$506	50

HIRE OF EQUIPMENT.

EQUIPMENT INTERCHANGED.

	Basis of Compensation.				manus and	
KIND OF EQUIPMENT.	LOCOMOTIVE-DAYS COR CAR-DAYS. LOCOMOTIVE-MILES OR CAR-MILES.		OR CAR-DAYS. OR CAR-MILES. CO		Total compen- sation.	
	No.	Rate.	No.	Rate.		
Accrued on Equipment Borrowed.						
Passenger locomotives	386.85	\$7 .00			\$2,707 95	
Passenger-train cars	1 ,826 5 ,653	75c 30-35-40c	6ε ,072 32 .266		2,668 66 2,334 51	
Total	7,865.85		100,338	-	\$7,711 12	

PRIVATE CARS.

CARS USED.		Number	Compensation.		
NAME OF OWNER.	Description.	car-miles.		Amount.	
Pullman Co	Parlor cars	7 ,152	2c	\$143 04	
Various	. Freight	1 ,040	6-10- 	9 01	
Total		192, ع		\$ 152 05	

RECAPITULATION OF HIRE OF EQUIPMENT.

Account.	Amount receivable.	Amount payable.
Equipment interchanged		\$7,711 12
Private cars		152 05
Total		\$7,863 17
Balance		\$7,863 17

COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30), 1912.		JUNE 30	, 1913.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST- MENT. Road and Equip- ment: Investment to June 30, 1907—			
• • • • • • • • • • • • • • • • • • • •	\$300,000 00	RoadInvestment since		\$300,000 00	
	953 24	June 30, 1907— Road		4,617 52	3,664 28
·:······	\$300,953 24			\$304,617 52	≠3 .664 28
	20,000 00	Working Assets. Cash Loans and bills receivable Miscellaneous a c -		\$19,634 74 20,000 00	\$2,920 36
•••••	10,820 81	counts receivable			*10.928 37
• • • • • • • • • • • • • • • • • • • •	\$47,642 75			\$39,634 74	*\$8,008 01
•••••	\$348,595 99	Grand total		\$344,252 26	*\$4,343 73
	\$300,000 00	STOCK. Capital Stock— Common stock not held by company WORKING LIABILITIES. Miscellaneous a c -		00 000, 008	
•••••	\$40 00	counts payable Mature dinterest dividends and		\$2,005 56	\$2,005 56
	\$40 00	rents unpaid		55 00 \$2,060 56	\$2,020 56
		Accrued Liabilities not Due. Taxes accrued		541 55	108 45
		DEFERRED CREDIT ITEMS. Other deferred credit items.		1 ,032 03	
	953 24	APPROPRIATED SUR- PLUS. Additions to prop- erty since June 30, 1907, through in- come.		9 53 2 4	
	\$47 ,169 65	PROFIT AND LOSS. Balance		\$ 39,664 88	*\$7,504.77
	\$348,595 99	Grand total		\$344,252 26	

^{*}Decrease.

EMPLOYES AND SALARIES.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers Station agents Other station men.	9 7 5	1,492 587 445	\$3,222 09 974 97 2,066 00	\$2 16 1 66 4 64
Enginemen Firemen Conductors. Other trainmen	2 1 2	445 262 524	1,247 32 1,372 46 1,672 78	2 80 5 24 3 19
Carpenters Other shopmen Section foremen. Other trackmen.	10 1 2 6	1 ,695 240 570 2 ,066	4,435 99 620 61 1,461 75 3,779 92	2 62 2 58 2 56 1 83
Switch tenders, crossing tenders and watchmen Telegraph operators and dispatchers All other employes and laborers	$\begin{array}{c} 2\\1\\1\end{array}$	552 115 150	866 79 230 00 306 80	1 57 2 00 2 04
Total (including "general officers") Less "general officers"	51 9	9 .143	\$22,257 48	\$2 43
Total(excluding "general officers")	42	9 ,143	\$22,257 48	\$2 43
DISTRIBUTION OF ABOVE. Maintenance of way and structures Transportation expenses. General expenses.	19 23 9		\$10,617 74 11,639 74	\$2 11 2 82

TRAFFIC AND MILEAGE STATISTICS.

	Column for	Columns Revenue Rates	And
Ітем.	number passen- gers, tonnage, etc.	Dollars.	Mills.
Passenger Traffic. Number of passengers carried earning revenue. Number of passengers carried one mile. Number of passengers carried one mile of road. Average distance carried, miles. Total passenger revenue. Average amount received from each passenger. Average receipts per passenger per mile. Total passenger service train revenue Passenger service train revenue per mile of road Passenger service train revenue per train-mile.	1 ,000 ,302		
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile Number of tons carried one mile per mile of road Average distance haul of one ton, miles. Total freight revenue Average amount received for each ton of freight Average receipts per ton per mile Freight revenue per mile of road. Freight revenue per mile of road.	29 ,539	17,2.1	61 58 504 8 39
TOTAL TRAFFIC. Operating revenues per mile of road. Operating revenues per train mile. Operating expenses per mile of road. Operating expenses per mile of road. Operating expenses per train-mile. Net operating revenue Net operating revenue per mile of road.		3,911 1 36,163 3,141	06 38 610 28 90
Average number of passengers per car-mile. Average number of passengers per train-mile. Average number of passenger cars per train-mile. Average number of tons of freight per loaded car-mile. Average number of tons of freight per train-mile. Average number of freight cars per train-mile. Average number of loaded cars per train-mile. Average number of empty cars per train-mile. Average mileage operated during year.	34		

TRAFFIC AND MILEAGE STATISTICS—CONCLUDED.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Freight locomotive-miles. Passenger locomotive-miles. Mixed locomotive-miles.	25.584	
Total revenue locomotive mileage		33,186
Nonrevenue service locomotive-miles		3 ,130
CAR MILEAGE Revenue Service: Freight Car-Miles— Loaded Empty. Caboose. Total freight car-miles Passenger Car-Miles— Passenger. Sleeping, parlor and observation. Other passenger-train cars. Total passenger car-miles. Total car mileage.	70 ,997 7,091 7,091 7,091	92,266 139,296
Nonrevenue service car-miles		12,759
TRAIN MILEAGE. Revenue Service: Freight-train miles. Passenger-train-miles Mixed train-miles Total revenue train mileage. Nonrevenue service train-miles.	25,558 3,729	32,477

FREIGHT TRAFFIC MOVEMENT.

[COMPANY'S MATERIAL EXCLUDED.]

	Соммодіту.		Freight received from connecting roads and other carriers.	TOTAL FR TONNAG	
		Tons.	Tons.	Tons.	Per cent.
Products of	Grain Flour Other mill products Hay	464 195 73 61	364 173 54 66	દ2દ 36ઢ 127 127	02.80 01.25 00.43 00.43 00.02
Agriculture.	Tobacco. Fruit and vegetables. Other products of agriculture	197 33	211 93	408 126	01.38 00.42
	Total	1,025	964	989, 1	06.73
Products of	Live stock. Dressed meats Other packing-house products Poultry, game and fish	224 127 101 49	145 167 65 113	369 294 166 162	01.25 00.99 00.56 00.55
Animals.	Wool Hides and leather Other products of animals	1 7 44	4 2	11 46	00.04
	Total	553	496	1,049	03.55
Products of Mines.	Anthracite coal		1 ,548 1 ,877 10	1,548 1,877 10	06.35
wines.	ticles Other products of mines	156 75	51	207 75	00.70 00.25
	Total	231	3 ,486	3,717	12.57
Products of Forests.	LumberOther products of forests	6 , 49 1 58	726 7	7,217 65	24.43 00.22
	Total	6 ,549	733	7,2.2	24.65
	Petroleum and other oils Sugar	3,015 1,073 528 529	565 194 2 ,425 20 79 137	565 194 5,440 1.093 607 666	18.42 03.70 02.05
Manufac- tures.	Other castings and machinery Bar and sheet metal. Cement, brick and lime. Agricultural implements. Wagon, carriages, tools, etc. Wines, liquors and beers.	284 481 126 278	170 215 87 10ປ	454 696 213 3.6 74	$01.55 \\ 02.36$
	Household goods and furniture Other manufactures	39 184 303	35 119 126	303 429	01.03 01.45
	Total	6 .840	4 ,280	11,120	37.66
Merchandise. Miscellaneous	: Other commodities not men-	923	241	1,164	03.95
tioned abov	ve	1,052	2,166	3 ,218	10.89
Total to	nnage	17,173	12,366	29 ,539	100.00

DESCRIPTION OF EQUIPMENT.

Equipment is furnished by the Boston & Maine Railroad in through service.

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE (OWNED.		Rai	LS.
Line in Use	Main line.	Branches and spurs.	Total mileage operated.	Iron.	Steel.
Entire Line Miles of single track	11.17	.34	11.51		11.51
Miles of yard track and sidings	1.25		1.25	. 66	. 59
Total mileage operated (all tracks)	12,42	.34	12.76	.66	12.10

RENEWALS OF TIES. NEW TIES LAID DURING YEAR.

Kind.	Number.	Average price at distributing point—Cents.
Cross ties, various	1 ,788	50.5
Switch, ties, (60 ft.)	41	142.8
Total	1 ,829	52.6

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—Tons.— Bituminous.	Coke—Tons.	Total fuel consumed—tons.	Miles run.	Average pounds con- sumed per mile
REVENUE SERVICE.	184		184	3 ,59 8	102.28
Passenger	1 ,015	50	1 ,065	25,584	83.30
Mixed	164		164	4,004	82.10
Nonrevenue service	132		132	3 ,130	84.35
Total	1 ,495	50	1,545	36 ,316	85.09
Average cost at distributing point	\$2.89	\$ 3.00	\$2.89		

CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

		length.	length.	ITEM.	No.	lowest al surface rails.	of
	Feet.	Feet.	Feet.			Feet.	In.
Bridges. 2	63	11	52	OVERHEAD HIGHWAY CROSSINGS. Bridges	1	19	11
Trestles 8	1 ,708	24	723	Trestles	1 2	18	10

Gage of track, 4 feet, 81 inches. 11.51 miles.

TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	Name of Owner.	NAME OF OPERATING COMPANY.
11.17	22 . 34	Western Union Telegraph Co	Western Telegraph Co.

EXPENSE ACCOUNT TO DECEMBER 31, 1913.

Appropriation		\$3,500 00
Expenses of commissioners and clerks	\$1,390 21	
Expert engineering	80 50	
Express	124 03	
Office supplies and incidentals	206 63	
Office furniture	111 00	
Postage	280 00	
Printing blanks, etc	18 93	
Railway magazines, maps, etc	149 10	
Stationery	127 39	
Stenography	609 20	
Telephone rents and tolls	293 83	
Ī	\$3,390 82	
Balance Unexpended	109 18	
 		\$3,500 00

INDEX STEAM RAILROADS.

Individual roads	A.	
Total all roads	ACCIDENTS.	
Total all roads	Canadian Pacific Ry., near Onawa	181
Interstate Commerce Commission, Report of		21 to 2 9
ADDITIONS 163 APPEAL, Municipal Officers, Oakland 163 ASSETS. Road, Other Equipment 55, 59, 62, 66 Gross 9, 10, 55, 59, 62, 66 B. B. BALANCE. For year, June 30, 1912 and 1913 10 BANGOR AND AROOSTOOK RAILROAD COMPANY. 117 Accidents 26, 27 Additions 16 Assets: Road 55 Equipment 55, 58 Other 55 Total 55 Balance, (surplus or deficit) 55 For the year, June 30, 1912 and 1913 16, 57 Cars, freight equipped with grab irons 58 Freight, equipped with automatic couplers 58 Crossings: Highways, grade, over or under 10 Highways, protected or unprotected 26		26, 27
APPEAL, Municipal Officers, Oakland 163 ASSETS. Road, Other Equipment 55, 59, 62, 66 Gross 9, 10, 55, 59, 62, 66 B. B. BALANCE. For year, June 30, 1912 and 1913 10 BANGOR AND AROOSTOOK RAILROAD COMPANY. 117 Accidents 26, 27 Additions 16 Assets: 80ad 55 Equipment 55, 58 Other 55 Total 55 Balance, (surplus or deficit) 55 For the year, June 30, 1912 and 1913 16, 57 Cars, freight equipped with grab irons 58 Freight, equipped with automatic couplers 58 Crossings: Highways, grade, over or under 10 Highways, protected or unprotected 26		. 29
ASSETS. Road, Other Equipment		
B. BALANCE. For year, June 30, 1912 and 1913	,	163
B. BALANCE. For year, June 30, 1912 and 1913	Road, Other Equipment	55, 59, 62, 66
BALANCE. For year, June 30, 1912 and 1913 16 BANGOR AND AROOSTOOK RAILROAD COMPANY. 117 Annual returns of, Appendix 26, 27 Additions 16 Assets: 80ad Equipment 55, 58 Other 55 Total 55 Balance, (surplus or deficit) 55 For the year, June 30, 1912 and 1913 16, 57 Cars, freight equipped with grab irons 58 Freight, equipped with automatic couplers 58 Crossings: 19 Highways, grade, over or under 19 Highways, protected or unprotected 26		
For year, June 30, 1912 and 1913	В.	
### BANGOR AND AROOSTOOK RAILROAD COMPANY. Annual returns of, Appendix	BALANCE.	
Annual returns of, Appendix 117 Accidents 26, 27 Additions 16 Assets: 55 Road 55 Equipment 55, 58 Other 55 Total 55 Balance, (surplus or deficit) 55 For the year, June 30, 1912 and 1913 16, 57 Cars, freight equipped with grab irons 58 Freight, equipped with automatic couplers 58 Crossings: 10 Highways, grade, over or under 10 Highways, protected or unprotected 26		10
Accidents 26, 27 Additions 16 Assets: 55 Road 55 Equipment 55, 58 Other 55 Total 55 Balance, (surplus or deficit) 55 For the year, June 30, 1912 and 1913 16, 57 Cars, freight equipped with grab irons 58 Freight, equipped with automatic couplers 58 Crossings: 10 Highways, grade, over or under 10 Highways, protected or unprotected 26		0.00
Additions 16 Assets: 55 Road 55 Equipment 55, 58 Other 55 Total 55 Balance, (surplus or deficit) 55 For the year, June 30, 1912 and 1913 16, 57 Cars, freight equipped with grab irons 58 Freight, equipped with automatic couplers 58 Crossings: 10 Highways, grade, over or under 10 Highways, protected or unprotected 26		•
Assets: Road		
Road 55 Equipment 55, 58 Other 55 Total 55 Balance, (surplus or deficit) 55 For the year, June 30, 1912 and 1913 16, 57 Cars, freight equipped with grab irons 58 Freight, equipped with automatic couplers 58 Crossings: 10 Highways, grade, over or under 10 Highways, protected or unprotected 26		16
Equipment 55, 58 Other 55 Total 55 Balance, (surplus or deficit) 55 For the year, June 30, 1912 and 1913 16, 57 Cars, freight equipped with grab irons 58 Freight, equipped with automatic couplers 58 Crossings: 10 Highways, grade, over or under 10 Highways, protected or unprotected 26		
Other 55 Total 55 Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 16, 57 Cars, freight equipped with grab irons 58 Freight, equipped with automatic couplers 58 Crossings: Highways, grade, over or under 10 Highways, protected or unprotected 26		_
Total		00, -
Balance, (surplus or deficit) For the year, June 30, 1912 and 1913		
For the year, June 30, 1912 and 1913		55
Cars, freight equipped with grab irons		16 57
Freight, equipped with automatic couplers		
Crossings: Highways, grade, over or under	, , , , , , , , , , , , , , , , , , , ,	•
Highways, grade, over or under		30
Highways, protected or unprotected 26		Ţo.
- · · · · · · · · · · · · · · · · · · ·		•
19	- · · · · -	
Deductions, total		-
Engines, equipped with driving wheel brakes 58		•
Equipped with air brakes		
Employes, number of		-
Expenses, total operating	Expenses, total operating	12, 15, 57

Expenditures:	
Operating expenses	12, 15, 5,7
Taxes	15, 57
Dividends	15
Interest	15. 57
Other	57
Freight, tons carried	17, 58
Carried one mile	17
Length of haul	58
Income, gross	14, 57
Liabilities:	
Capital stock	5 ó
Funded Debt	56
Other	56
Gross	56
Mileage	6
Trains, revenue passenger	58
Trains, revenue freight	58
Trains, mixed, non-revenue	58
Passengers carried	17, 58
Carried one mile	17
Average journey	58
Physical condition (inspection)	69
Rates, Passenger, 1912, 1913	17, 58
Ratio, expenses to earnings	12
Revenues, total operating	13, 14, 57
Passenger	13, 57
Freight	13, 57
Other	13, 57
Stockholders, whole number	58
Maine	58
Traffic, volume of	58
, , , , , , , , , , , , , , , , , , , ,	30
PETITIONS, ORDERS, DECISIONS AND CERTIFIC	CATES.
Gates, Caribou	141
BOARD OF RAILROAD COMMISSIONERS.	
Decisions of	99
Office, expense of	. 448
Personnel of	
Report of	5 to 97
Rules of	. 4
Order relative to Bridges	104
BOSTON AND MAINE RAILROAD.	
Annual returns of, Appendix	149
Accidents	26
Additions	16

Assets:	
Road	55
Equipment	55, 58
Other	55, 55
Total	55 55
Balance, (surplus or deficit)	55
For the year, June 30, 1912 and 1913	16, 57
Cars, Freight equipped with grab irons	58
Freight, equipped with automatic couplers	58 58
Crossings:	30
Highways, grade, over or under	. Ig
	-
Highways, protected or unprotected	20
Railroads, steam or electric	19
Deductions, total	15, 16
Engines, equipped with driving wheel brakes	58
Equipped with air brakes	58
Employes, Maine, number	58
Expenses, total operating	12, 15, 57
Expenditures:	
Operating expenses	12, 15, 57
Taxes	15, 57
Rents	57
Sinking fund	57
Interest	15, 57
Dividends	15
Other	57
Freight, tons carried	17.58
Carried one mile	17
Length of haul	58
Income, gross	14, 57
Liabilities:	
Capital stock	56
Funded Debt	5ô
Other	56
Gross	56
Mileage	6
Trains, revenue passenger	58
Trains, revenue freight	58
Trains, mixed, non-revenue	58
Passengers carried	17, 58
Carried one mile	17
Average journey	58
Physical condition (inspection)	71
Rates, Passenger, 1912, 1913	17, 58
Ratio, expenses to earnings	17, 30
Revenues, total operating	13, 14, 57
Passenger	13, 14, 57
	4.09.37

Freight Other Stockholders, whole number	13, 57 13, 57
Maine Traffic, volume of	58 5 8
PETITIONS, ORDERS, DECISIONS AND CERTIFIC	ATES.
Bonds, approval and authorization of \$7,500,000	101
Gates, North Berwick	113
Gates, South Berwick	123
BRIDGTON & SACO RIVER RAILROAD.	
Annual returns of, Appendix	198
Additions	16
Assets: Road	,
Equipment	55
Other	55, 5 ⁸ 55
Total	55
Balance, (surplus or deficit)	J.
For the year, June 30, 1912 and 1913	16, 57
Cars, Freight equipped with grab irons	58
Freight, equipped with automatic couplers	58
Crossings:	
Highways, grade, over or under	. Ig
Highways, protected or unprotected	20
Railroads, steam or electric	· Iŋ
Deductions, total	15, 16
Engines, equipped with driving wheel brakes	53
Equipped with air brakes	58
Employes, number of	58
Expenses, total operating	12, 15, 57
Expenditures:	
Operating expenses	12, 15, 57
Taxes Dividends	15, 5 7
Interest	15
Other	15, 57
Freight, tons carried	15 , 57 1 7, 5 8
Carried one mile	17, 30
Length of haul	. 58
Income, gross	14, 57
Liabilities:	1, 5,
Capital stock	56
Funded Debt	56
Other	56
Gross	56

INDEX STEAM RAILROADS.	453	
Mileage	6	
Trains, revenue passenger	58	
Trains, revenue freight	58	
Trains, mixed, non-revenue	58	
Passengers carried	17, 58	
Carried one mile	17,30	
Average journey	58	
Physical condition (inspection)	8 o	
Rates, Passenger, 1912 and 1913	17, 58	
Ratio, expenses to earnings	17, 30	
Revenues, total operating	_	
Passenger	13, 14, 57	
Freight	13, 57 13, 5 7	
Other	13, 57	
Stockholders, whole number	13, 57 58	
Maine	58 58	
Traffic, volume of	58 58	
- runney votalite of	5 0	
C.		٠
ADIAN PACIFIC RAILWAY.		
Annual returns of, Appendix	27.4	
Accidents	21.4 26, 27	
Additions	16	
Assets:	10	
Road	e r	
Equipment	55 55, 58	
Other	33 , 30	
Other		
Total	55 	
Total	55 55	
Balance, (surplus or deficit)	55	
Balance, (surplus or deficit) For the year, June 30, 1912 and 1913	55 16, 57	
Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Cars, Freight equipped with grab irons	55 16, 57 58	
Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Cars, Freight equipped with grab irons Freight, equipped with automatic couplers	55 16, 57	
Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Cars, Freight equipped with grab irons Freight, equipped with automatic couplers Crossings:	55 16, 57 58 58	
Balance, (surplus or deficit) For the year, June 30, 1912 and 1913	55 16, 57 58 58	
Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Cars, Freight equipped with grab irons Freight, equipped with automatic couplers Crossings: Highways, grade, over or under Highways, protected or unprotected	55 16, 57 58 58 19 20	
Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Cars, Freight equipped with grab irons Freight, equipped with automatic couplers Crossings: Highways, grade, over or under Highways, protected or unprotected Railroads, steam or electric	55 16, 57 58 58 19 20 19	
Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Cars, Freight equipped with grab irons Freight, equipped with automatic couplers Crossings: Highways, grade, over or under Highways, protected or unprotected Railroads, steam or electric Deductions, total	55 16, 57 58 58 19 20 19 15, 16	
Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Cars, Freight equipped with grab irons Freight, equipped with automatic couplers Crossings: Highways, grade, over or under Highways, protected or unprotected Railroads, steam or electric Deductions, total Engines, equipped with driving wheel brakes	55 16, 57 58 58 19 20 19 15, 16 58	
Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Cars, Freight equipped with grab irons Freight, equipped with automatic couplers Crossings: Highways, grade, over or under Highways, protected or unprotected Railroads, steam or electric Deductions, total Engines, equipped with driving wheel brakes Equipped with air brakes	55 16, 57 58 58 19 20 19 15, 16 58 58	
Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Cars, Freight equipped with grab irons Freight, equipped with automatic couplers Crossings: Highways, grade, over or under Highways, protected or unprotected Railroads, steam or electric Deductions, total Engines, equipped with driving wheel brakes Equipped with air brakes Employes, number of	55 16, 57 58 58 19 20 19 15, 16 58 58 58	
Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Cars, Freight equipped with grab irons Freight, equipped with automatic couplers Crossings: Highways, grade, over or under Highways, protected or unprotected Railroads, steam or electric Deductions, total Engines, equipped with driving wheel brakes Equipped with air brakes Employes, number of Expenses, total operating	55 16, 57 58 58 19 20 19 15, 16 58 58	
Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Cars, Freight equipped with grab irons Freight, equipped with automatic couplers Crossings: Highways, grade, over or under Highways, protected or unprotected Railroads, steam or electric Deductions, total Engines, equipped with driving wheel brakes Equipped with air brakes Employes, number of Expenses, total operating Expenditures:	16, 57 58 58 58 19 20 19 15, 16 58 58 58	
Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Cars, Freight equipped with grab irons Freight, equipped with automatic couplers Crossings: Highways, grade, over or under Highways, protected or unprotected Railroads, steam or electric Deductions, total Engines, equipped with driving wheel brakes Equipped with air brakes Employes, number of Expenses, total operating Expenditures: Operating expenses	55 16, 57 58 58 19 20 19 15, 16 58 58 58	
Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Cars, Freight equipped with grab irons Freight, equipped with automatic couplers Crossings: Highways, grade, over or under Highways, protected or unprotected Railroads, steam or electric Deductions, total Engines, equipped with driving wheel brakes Equipped with air brakes Employes, number of Expenses, total operating Expenditures:	16, 57 58 58 58 19 20 19 15, 16 58 58 58	

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Freight, tons carried	17, 58
Carried one mile	I 7
Length of haul	58
Income, gross	14, 57
Liabilities:	
Capital stock	56
Funded Debt	5b
Other	56
Gross	56
Mileage	6
Trains, revenue passenger	58
Trains, revenue freight	58
Trains, mixed, non-revenue	58
Passengers carried	17, 58
Carried one mile	17
Average journey	58
Physical condition (inspection)	71
Rates, passenger, 1912 and 1913	17, 58
Ratio, expenses to earnings	12
Revenues, total operating	13, 14, 57
Passenger	13, 57
Freight	13, 57
Other	13, 57
Stockholders, whole number	58
Maine	58
Traffic, volume of	58
PETITIONS, ORDERS, DECISIONS AND CERTIFIC	CATES.
Accident near Onawa	181
Gates, Caribou	137
Gates, Brownville	163
Signals, automatic, Fort Fairfield	139
CAPITAL STOCK:	-07
Total	ΙΙ
CROSSINGS:	
Highways, grade, over or under	10
Protected and unprotected	20
Railroads, steam or electric	1)
	•
D.	
DEDUCTIONS.	
To surplus	τ6
•	
Operating expenses	12-15
	15
Interest	15

INDEX STEAM RAILROADS.	455
Other Dividends Reserves Total	15 15 15
DIVIDENDS.	
Total	11
E. EMPLOYES.	
Total, all roads	31
EXPENSES.	
Ways and Structures Equipment Traffic Transportation General Total operating Railroad Commissioners, office of, Appendix	12 12 12 12 12 12, 15
F .	
FREIGHT.	
Tons carried total	17 17 17, 18
G.	أسر الناسان
GEORGES VALLEY RAILROAD COMPANY.	
Annual returns of, Appendix	239
Road	59
Equipment	59, 61
Gross	5 9 5 9
Balance, (surplus or deficit)	0,
For the year, June 30, 1912 and 1913	16, 61
Cars, freight equipped with grab irons Equipped with automatic couplers	61 61
Crossings:	Oī
Highways, grade, over or under	19
Highways, protected or unprotected	20
Railroads, steam or electric	19 15
	15

Engines, equipped with driving wheel brakes	O.
Equipped with air brakes	61
Employes, number of	6:
Expenses, total operating	12, 15, 60
Expenditures:	
Operating expenses	12, 15, 60
Taxes	15, 6
Interest	15,60
Freight, tons carried	17, 6
Carried one mile	17
Length of haul	61
Income, gross	14,60
Liabilities:	
Capital stock	59
Funded debt	59
Other	59
Gross	59
Mileage	(
Trains, revenue passenger	6:
Trains, revenue freight	6:
Trains, mixed, non-revenue	6:
Passengers carried	17, 61
Carried one mile	17
Average journey	61
Physical condition (inspection)	74
Rates, passenger, 1912 and 1913	17, 61
Ratio, expenses to earnings	1.2
Revenues, total operating	13, 14, 60
Passenger	13, 60
Freight	13, 60
Other	13,60
Stockholders, whole number	61
Maine	бі
Traffic, volume of	61
GRAND TRUNK RAILWAY.	
Annual returns of, Appendix	251
Additions	17
Assets:	·
Road	59
Equipment	59, 61
Other	59
Gross	5 9
Balance, (surplus or deficit)	
For the year, June 30, 1912 and 1913	16, 61
Cars, freight equipped with grab irons	61
Freight equipped with automatic couplers	61

I.

Maine

Traffic, volume of

INCOME.

Gross, total	14
Net corporate	II

61

61

NSPECTION.	
Of roads	69 to 97
NTEREST.	
Total, and individual roads	15
K.	
CENNEBEC CENTRAL RAILROAD COMPANY.	
Annual returns of, Appendix	280
Assets:	
Road	59
Equipment	59, 61
Other	59
Gross	59
Balance, (surplus or deficit)	
For the year, June 30, 1912 and 1913	16, 61
Cars, freight equipped with grab irons	61
Freight equipped with automatic couplers	6 1
Crossings:	
Highways, grade, over or under	19
Highways, protected or unprotected	20
Railroads, steam or electric	19
Deductions, total	15
Engines, equipped with driving wheel brakes	бі
Equipped with air brakes	61
Employes, number of	5 1
Expenses, total operating	12, 15, 60
Expenditures:	
Operating expenses	12, 15, 60
Dividends	15, 60
Taxes	15 , 60
Interest	15, 60
Freight, tons carried	17, 61
Carried one mile	17
Length of haul	6 1
Income, gross	14, 60
Liabilities:	
Capital stock	59
Funded debt	59
Other	59
Gross	59
Mileage	6
Trains, revenue passenger	61
Trains, revenue freight	61
Trains, mixed, non-revenue	61
Passengers carried	17 6r

INDEX STEAM RAILROADS.	459
Carried one mile	17 61
Average journey Physical condition (inspection)	81
Rates, passenger, 1912 and 1913	17,61
Ratio, expenses to earnings	17, 51
Revenues, total operating	13, 14, 60
Passenger	13, 60
Freight	13,60
Other	13, 60
Stockholders, whole number	62
Maine	62
Traffic, volume of	62
L.	
LIABILITIES.	
Capital stock	
Funded debt	
Working	
Accrued, not due	56, 63
Other	56, 63, 66
Gross	9, 10
LIME ROCK RAILROAD COMPANY.	
Annual returns of, Appendix	291
Road	59
Equipment	59, 61
Other	59
Gross	59
Balance, (surplus of deficit)	16, 61
For the year, June 30, 1912 and 1913	
Freight equipped with automatic couplers	
Crossings:	01
Highways, grade, over or under	19
Highways, protected or unprotected	
Railroads, steam or electric	
Deductions, total	
Engines, equipped with driving wheel brakes	61
Equipped with air brakes	
Employes, number of	61
Revenues, total operating	12, 15, 60
Expenditures:	
Operating expenses	
Dividends	
Taxes	15, 60

Interest	15,60
Other	60
Freight, tons carried	17, 61
Carried one mile	17
Length of haul	61
Income, gross	14, 60
Liabilities:	
Capital stock	59
Funded debt	59
Other	59
Gross	59
Mileage	6ı
Trains, revenue passenger	61 61
Trains, revenue freight	61 61
Passengers carried	17, 61
Carried one mile	17,01
Average journey	61
Physical condition (inspection)	74
Rates, passenger, 1912 and 1913	17, 61
Ratio, expenses to earnings	17, 01
Revenues, total operating	13, 14, 60
Passenger	13, 60
Freight	13, 60
Other	13, 60
Stockholders, whole number	б1
Maine	6 <u>1</u>
Traffic, volume of	61
М.	
NINE CENTRAL RAILROAD COMPANY.	
Annual returns of, Appendix	302
Accidents	26, 27
Additions	16
Assets:	
Road	62
Equipment	62, 65
Other	62
Gross	62
Balance, (surplus of deficit)	
For the year, June 30, 1912 and 1913	16, 64
Cars, freight equipped with grab irons	65
Equipped with automatic couplers	65
Crossings:	
Highways, grade, over or under	19
Highways, protected or unprotected	20
Namioaus, steam of electric	10

INDEX STEAM RAILROADS.	461
Deductions, total	15, 16
Engines equipped with driving wheel brakes	65
Equipped with air brakes	65
Employes, number of	65
Expenses, total operating	12, 15, 64
Expenditures:	
Operating expenses	12, 15, 64
Taxes	15, 64
Dividends	15, 64
Interest	15, 64
Rents	64
Sinking fund	64
Other	64
Freight, tons carried	17, 6 5
Carried one mile	17
Length of haul	65
Income, gross	14, 64
Liabilities:	
Capital stock	63
Funded debt	63
Other	53
Gross	63
Mileage	7
Trains, revenue passenger	65
Trains, revenue freight	` 65
Trains, mixed, non-revenue	65
Passengers carried	17,65
Carried one mile	17
Average journey	65
Physical condition (inspection)	75
Rates, passenger, 1912 and 1913	17,65
Ratio, expenses to earnings	12
Revenue, total operating	13, 14, 64
Passenger	13, 64
Freight	13, 64
Other	13, 64
Stockholders, whole number of	65
Maine	65
Traffic, volume of	. 65
PETITIONS, ORDERS, DECISIONS AND CERTIFIC	ATES.
anch track, location of, mill, International Paper Com-	
pany, Orono	167
anch track, location of, Lewiston Bleachery and Dye	
Works, Lewiston	143
rtificate of safety, change of location, Rumford Falls	179

Certificate of safety, change of location, New Gloucester Crossings, grade, temporary, L. A. W. St. Ry., Lewiston and	167
LisbonLisbon	116
Crossing highway (Lisbon St.) Lewiston	143
Crossing highway (Water Street) Augusta	140
Crossing highway, (Water Street) Orono	167
Crossing railroad, (L. A. & W. St. Ry.) Lewiston	143
Flag station, Eastbrook siding, By C. J. Murch and 30 others	103
Flag station, West Franklin, By Chas. Smith and 14 others	108
Highway crossing, temporary, by Preble & Robinson	104
Highway, change of, Rumford Falls	153
Highway crossing, Oakland	160
Location, change of, Rumford Falls	153
Location, change of, Augusta	146
Railroad crossing (L. A. & W. St. Ry) Augusta	146
Railroad crossing, (Bangor Railway & Electric Company)	•
Brewer	165
	·
MAP.	
In pocket on cover.	
MILEAGE.	
Total and individual roads	6, 7, 8
MONSON RAILROAD COMPANY.	-,,,
Annual returns of, Appendix	347
Assets:	0-17
Road	62
Equipment	62, 65
Other	5.
Gross	Ú 2
Balance, (surplus or deficit)	
For the year, June 30, 1912 and 1913	16, 64
Cars, freight equipped with grab irons	65
Equipped with automatic couplers	65
Crossings:	
Highways, grade, over or under	19
Highways, protected or unprotected	20
Railroads, steam or electric	19
Deductions, total	IŞ
Engines equipped with driving wheel brakes	65
Equipped with air brakes	65
Expenses, total operating	12, 15, 64
Expenditures:	
Operating expenses	12, 15, 64
Taxes	15, 64
Interest	15
Freight, tons carried	17, 65
Carried one mile	17

INDEX STEAM RAILROADS.	463
Length of haul	65
Income, gross	14, 64
Liabilities:	
Capital stock	63
Funded debt	63
Other	6з
Gross	63
Mileage	7
Trains, revenue passenger	65
Trains, revenue freight	65
Trains, mixed, non-revenue	65
Passengers carried	17,65
Carried one mile	17
Average journey	65
Physical condition (inspection)	82
Rates, passenger, 1912 and 1913	17,65
Ratio, expenses to earnings	12
Revenue, total operating	13, 14, 64
Passenger	13, 64
Freight	13, 64
Other	13, 64
Stockholders, whole number of	65
Maine	65
Traffic, volume of	65
Flag station, Eastbrook siding, M. C. R. R. Co	113
Р.	
·	
PORTLAND TERMINAL COMPANY.	
Annual returns of, Appendix	360
Accidents	26, 27
Assets:	
Road	62
Equipment	62, 65
Other	62
Gross	(.2
Balance, (surplus of deficit)	
For the year, June 30, 1912 and 1913	16, 64
Highways, grade, over or under	<u>i</u> 0
Highways, protected or unprotected	20
Railroads, steam or electric	19
Deductions, total	15, 16
Engines equipped with driving wheel brakes	65
Equipped with air brakes	65
Employes, number of	65
Expenses, total operating	12, 15, 61
Emperated, total operating	, 13, 01

Expenditures:	
Operating expenses	12, 15, 64
Taxes	15, 64
Interest	15, 54
Rent	64
Other	64
Gross Income	14, 64
Liabilities:	
Capital stock	63
Funded debt	6 3
Other	63
Gross	63
Mileage	7
Physical condition (inspection)	79
Ratio, expenses to earnings	12
Revenues, total operating	13, 14, 64
Passenger	13, 64
Freight	13, 64
Other	13, 64
Stockholders, whole number	65
Maine	65
PETITIONS, ORDERS, DECISIONS AND CERTIFIC	CATES.
Highway crossing, Portland	167
Railroad crossing, Portland Railroad Company	151
PORTLAND & RUMFORD FALLS RAILWAY.	
Highway, deviation, Rumford Falls	
	153
Location, change of, Rumford Falls	153
PASSENGERS.	
Carried	17
Carried one mile	17
Rates, average	17, 18
PER CENT OF.	
Operating expenses to earnings (see ratio)	12
Total Dividend to capital stock	II
PREBLE & ROBINSON.	
Highway crossing, temporary, tracks M. C. R. R.	
Co., Moxie Gore	104
R.	
RAILROAD COMMISSIONERS, BOARD OF.	
Decisions of	90
Office, expenses of	448
Personnel of	440
Report of	5 to 97
Rules of	5 10 97
Order relative to bridges	7 * 4
Order relative to pringes	114

RANGELEY LAKES & MEGANTIC RAILROAD COMPANY.

Annual returns of, Appendix	385
Additions	16
Assets:	
Road	52
Equipment	62, 65
Other	62
Total	62
Balance, (surplus of deficit)	
For the year, June 30, 1912 and 1913	16, 64
Cars, freight equipped with grab irons	65
Freight equipped with automatic couplers	65
Crossings:	
Highways, grade, over or under	13
Highways, protected or unprotected	20
Railroads, steam or electric	19
Deductions, total	15, 16
Engines, equipped with driving wheel brakes	65
Equipped with air brakes	55
Employes, Maine, number	65
Expenses, total operating	12, 15, 64
Expenditures:	
Operating expenses	12, 15, 64
Taxes	15, 64
Rents	6.4
Sinking fund	64
Interest	15, 64
Other	64
Freight, tons carried	17, 65
Carried one mile	17
Length of haul	65
Income, gross	14, 64
Liabilities:	
Capital stock	63
Funded Debt	53
Other	ó3
Gross	63
Mileage	7
Trains, revenue passenger	65
Trains, revenue freight	65
Trains, mixed, non-revenue	65
Passengers carried	17,65
Carried one mile	17
Average journey	65
Rates, passenger, 1912 and 1913	17,65
Ratio, expenses to earnings	1.2
Revenues, total operating	13, 14, 64
. 1	0, 1, 1

Passenger	13, 64
Freight	13, 64
Other	13, 64
Stockholders, whole number	65
Maine	65
Traffic, volume of	65
PETITIONS, ORDERS, DECISIONS AND CERTIFICA	TES.
Certificate of safety, Oquossoc to Stetsontown	103
RATES.	
Freight, average, standard and narrow gauge from 1885	
to 1913 Passenger, average, standard and narrow gauge from	17, 18
1885 to 1913	17, 18
RATIO. (per cent)	
Operating expenses to earnings	. 12
REVENUES.	
Freight	13
Passenger	13
Switching, etc	13
Other than transportation	13
Operating, total	13, 12
Net, outside operations	. 12
S.	
SANDY RIVER AND RANGELEY LAKES RAILROAD CO.	
Annual returns of, Appendix	398
Accidents	26, 27
Assets:	
Road	66
Equipment	66, 68
Other	66
Gross	56
Balance, (surplus or deficit)	
For the year, June 30, 1912 and 1913	16, 67
Cars, freight equipped with automatic couplers	68
Crossings:	
Highways, grade, over or under	19
Highways, protected or unprotected	20
Railroads, steam or electric	IÇ
Deductions	15, 16
Engines, equipped with driving wheel brakes	68

INDEX STEAM RAILROADS.	467
Employes, number of	68
Expenses, total operating	12, 15, 67
Expenditures:	, 0, .
Operating expenses	12, 15, 67
Taxes	15, 67
Dividends	15, 67
Interest	15, 67
Rents	67
Other	67
Freight, tons carried	17, 68
Carried one mile	17
Length of haul	68
Income, gross	14, 67
Capital stock	66
Funded debt	66
Other	67
Gross	67
Mileage	7
Trains, revenue passenger	68
Trains, revenue freight	68
Trains, mixed, non-revenue	68
Passengers carried	17,68
Carried one mile	17
Average journey	68
Physical condition (inspection)	82
Rates, passenger, 1912 and 1913	17, 68
Ratio, expenses to earnings	12
Revenues, total operating	13, 14, 67
Passenger	13,67
Freight	13, 67
Other	13, 67
Stockholders	68
Maine	68
Traffic, volume of	68
PETITIONS, ORDERS, DECISIONS AND CERTIFIC	CATES.
Capital stock, increase of	130
SMITH, CHARLES.	100
Flag station, West Franklin, M. C. R. R. Co	801
Т.	
TAXES.	
Total TOWNS.	15
Augusta, crossing highway, (Water Street) M. C. R. R	146
- Inguita, or come inginary, (it ater birect) in. C. R. R	-40

Brownville, gates, Canadian Pacific Ry	163
Caribou, gates, Canadian Pacific Ry	137
Caribou, gates, Bangor & Aroostook Railroad	141
Lewiston, crossing highway, (Lisbon St.) M. C. R. R	143
North Berwick, gates, Boston and Maine R. R	113
Oakland, highway crossing, M. C. R. R	160
Oakland, municipal officers, appeal	163
Orono, crossing highway (Water St.) M. C. R. R	168
Portland, highway crossing, Portland Terminal Company	167
South Berwick, gates, Boston & Maine Railroad	123
York, sidewalk on bridge over York Harbor & Beach Rail-	0
road, York Station	121
W.	
WAGES.	
Total	31
WISCASSET, WATERVILLE & FARMINGTON RAILWAY	co.
Annual returns of, Appendix	421
Assets:	
Road	66
Equipment	66, 68
Other	63
Gross	66
Balance, (surplus or deficit)	
For the year, June 30, 1912 and 1913	16, 67
Cars, freight equipped with grab irons	68
Crossings:	
Highways, grade, over or under	19
Highways, protected or unprotected	20
Railroads, steam or electric	19
Deductions, total	15
Engines, equipped with driving wheel brakes	68
Employes, number of	68
Expenses, total operating	12, 15, 67
Expenditures:	
Operating expenses	12, 15, 67
Taxes	15, 67
Interest	15, 57
Freight, tons carried	17, 68
Carried one mile	17
Length of haul	68
Income, gross	14, 67
Liabilities:	
Capital stock	56
Funded debt	66
Other	67
Gross	67

INDEX STEAM RAILROADS.	469
Mileage	7
Trains, revenue passenger	68
Trains, revenue freight	68
Trains, mixed, non-revenue	68
Passengers carried	17, 68
Carried one mile	17
Average journey	68
Physical condition (inspection)	83
Rate, passenger	68
Ratio, expenses to earnings	12
Revenues, total operating	13, 14, 67
Passenger	13,67
Freight	13, 67
Other	13, 67
Stockholders, whole number	68
Maine	68
Traffic, volume of	68
Y.	
K HARBOR & BEACH RAILROAD COMPANY	
•	
Annual renirus of Appendix	
Annual returns of, Appendix	434
Assets:	
Assets : Road	434 66
Assets: Road Equipment (furnished by B. & M. R. R.)	66
Assets: Road Equipment (furnished by B. & M. R. R.) Other	66 66
Assets: Road Equipment (furnished by B. & M. R. R.) Other Gross	66 66
Assets: Road	66 66
Assets: Road	66 66
Assets: Road Equipment (furnished by B. & M. R. R.) Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Crossings:	66 66 96 16, 67
Assets: Road Equipment (furnished by B. & M. R. R.) Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Crossings: Highways, grade, over or under	66 66 96 16, 67
Assets: Road Equipment (furnished by B. & M. R. R.) Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Crossings: Highways, grade, over or under Highways protected or unprotected	66 66 96 16, 67 19 20
Assets: Road Equipment (furnished by B. & M. R. R.) Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Crossings: Highways, grade, over or under Highways protected or unprotected Railroads, steam or electric	66 96 16, 67 19 20
Assets: Road Equipment (furnished by B. & M. R. R.) Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Crossings: Highways, grade, over or under Highways protected or unprotected Railroads, steam or electric Deductions, total	66 96 16, 67 19 20
Assets: Road Equipment (furnished by B. & M. R. R.) Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Crossings: Highways, grade, over or under Highways protected or unprotected Railroads, steam or electric Deductions, total Employes, number of	66 96 16, 67 19 20 19 15 68
Assets: Road Equipment (furnished by B. & M. R. R.) Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Crossings: Highways, grade, over or under Highways protected or unprotected Railroads, steam or electric Deductions, total	66 96 16, 67 19 20 19 15 68
Assets: Road Equipment (furnished by B. & M. R. R.) Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Crossings: Highways, grade, over or under Highways protected or unprotected Railroads, steam or electric Deductions, total Employes, number of Expenses, total operating Expenditures:	66 66 56 16, 67 19 20 19 15 68 12, 15, 07
Assets: Road Equipment (furnished by B. & M. R. R.) Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Crossings: Highways, grade, over or under Highways protected or unprotected Railroads, steam or electric Deductions, total Employes, number of Expenses, total operating	66 66 56 16, 67 19 20 10 15 68 12, 15, 67
Assets: Road Equipment (furnished by B. & M. R. R.) Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Crossings: Highways, grade, over or under Highways protected or unprotected Railroads, steam or electric Deductions, total Employes, number of Expenses, total operating Expenditures: Operating expenses Taxes	66 66 66 16, 67 19 20 19 15 68 12, 15, 67 12, 15, 67
Assets: Road Equipment (furnished by B. & M. R. R.) Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Crossings: Highways, grade, over or under Highways protected or unprotected Railroads, steam or electric Deductions, total Employes, number of Expenses, total operating Expenditures: Operating expenses Taxes Interest	66 66 66 16, 67 19 20 19 15 68 12, 15, 67 15, 67 15, 67
Assets: Road Equipment (furnished by B. & M. R. R.) Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Crossings: Highways, grade, over or under Highways protected or unprotected Railroads, steam or electric Deductions, total Employes, number of Expenses, total operating Expenditures: Operating expenses Taxes Interest Other	66 66 66 66 16, 67 19 20 19 15 68 12, 15, 67 15, 67 15, 67 15, 67
Assets: Road Equipment (furnished by B. & M. R. R.) Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Crossings: Highways, grade, over or under Highways protected or unprotected Railroads, steam or electric Deductions, total Employes, number of Expenses, total operating Expenditures: Operating expenses Taxes Interest	66 66 66 16, 67 19 20 19 15 68 12, 15, 67 15, 67 15, 67 17, 68
Assets: Road Equipment (furnished by B. & M. R. R.) Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Crossings: Highways, grade, over or under Highways protected or unprotected Railroads, steam or electric Deductions, total Employes, number of Expenses, total operating Expenditures: Operating expenses Taxes Interest Other Freight, tons carried	66 66 66 66 16, 67 19 20 19 15 68 12, 15, 67 15, 67 15, 67 15, 67

Liabilities:	
Capital stock	66
Funded debt	66
Other	66
Gross	66
Mileage	7
Trains, revenue passenger	68
Trains, revenue freight	68
Trains, mixed, non-revenue	68
Passengers carried	17, 68
Carried one mile	17
Average journey	68
Physical condition (inspection)	
See B. & M. R. R. Physical condition	
Rate, passenger, 1912 and 1913	
Ratio, expenses to earnings	12
Revenues, total operating	13, 14, 67
Passenger	13,67
Freight	13, 67
Other	13, 67
Stockholders, whole number	68
Maine	68
Traffic, volume of	68
PETITIONS, ORDERS, DECISIONS AND CERTIFICA	ATES.

Sidewalk, on bridge, York Station. By town of York.....

INDEX ELECTRIC RAILWAYS.

A.

ACCIDENTS.	
Total, and individual roads	30
AROOSTOOK VALLEY RAILROAD COMPANY.	
Annual returns, Appendix	3
Assets:	
Construction and equipment	41
Other	41
Gross	41
Balance, (surplus or deficit)	
For the year, June 30, 1912 and 1913	36, 5 3
Earnings, operating	36, 44
Transportation	36
Other	36
Operating per mile 1912 and 1913	35
Net, operating per mile 1912 and 1913	35
Gross, per car mile	38
Gross, per car hour	38
Net, per car mile	39
Net, per car hour	39
Expenditures	45 to 52
Expenses:	
Operating	36, 45, 52
Operating, per mile 1912 and 1913	35
Operating per car mile	39
Operating, per car hour	39
Per cent of, to earnings	35, 39, 51
Per cent of, to earnings, 1912	35
Hours:	
Passenger par	37
Freight, mail, etc., car	37
Income:	
Gross	3 6, 44
Gross, less operating expenses	52
Miscellaneous	36, 44
Net	36, 52
Interest, Taxes, etc	36, 51, 52

Liabilities:	
Capital stock	42
Funded debt	42
Other	42
Gross	42
Mileage	32, 35
Passenger car	37
Freight, mail, etc., car	37
Passengers,	1
Carried	37
Physical condition (inspection)	85
Property account	43
Rates, passenger	38
PETITIONS, ORDERS, DECISIONS AND CERTIFIC	CATES.
Certificate of safety, Carson to Caribou	164
ASSETS:	
Construction and equipment	41
Current	41
Other	41
Gross	33, 34, 41
Gross, 1912	33, 34
ATLANTIC SHORE RAILWAY.	
Annual returns, Appendix	10
Accidents	30
Assets:	
Construction and equipment	41
Other	41
Gross	41
Balance, (surplus or deficit)	
For the year, June 30, 1912 and 1913	36, 53
Earnings, operating	36, 44
Transportation	36
Other	3 რ
Operating per mile 1912 and 1913	35
Net, operating per mile 1912 and 1913	35
Gross, per car mile	38
Gross, per car hour	38
Net, per car mile	39
Net, per car hour	39
Expenditures	45 to 52
Expenses:	a6 .= ==
Operating	36, 45, 52
Operating, per mile 1912 and 1913	35
Operating per car mile	3 9 30
COUCLACITIES DEL CAL BOUL	.50

INDEX ELECTRIC RAILWAYS.	473
Per cent of, to earnings	35, 39, 51
Per cent of, to earnings, 1912	35
Hours:	
Passenger car	37
Freight, mail, etc., car	37
Income:	
Gross	36, 44
Gross, less operating expenses	52
Miscellaneous	36, 44
Net	36, 52
Interest, Taxes, etc	36, 51, 52
Liabilities:	
Capital stock	42
Funded debt	42
Other	42
Gross	42
Mileage	32, 35
Passenger car	37
Freight, mail, etc., car	37
Passengers,	
Carried	3 5
Physical condition (inspection)	85
Property account	43 \38
Kates, passenget	, 30
PETITIONS, ORDERS, DECISIONS AND CERTIFIC	ATES.
Certificate of safety, change of location, Lock's Cove	108
Certificate of safety, change of location, York Harbor	130
Certificate of safety, change of location, Tork Transor	130
Kittery	· 181
Location, change of, York Harbor	ï27
Location, change of, Call's Trestle, Kittery	176
	•
В.	
BALANCE, (surplus or deficit) for the year	36, 53
June 30, 1912 and 1913	53
BANGOR RAILWAY & ELECTRIC COMPANY.	
Annual returns, appendix	18
Accidents	30
Assets:	50
Construction and equipment	41
Other	41
Gross	41
Balance, (surplus or deficit)	7*
For the year, June 30, 1912 and 1913	36, 53
5 , 5 6-, -5	3-750

Earnings, operating	36, 44
Transportation	36
Other	36
Operating per mile 1912 and 1913	35
Net, operating per mile 1912 and 1913	34
Gross, per car mile	38
Gross, per car hour	38
Net, per car mile	39
Net, per car hour	39
Expenditures	45 to 52
Expenses:	45 10 52
-	a6
1 9	36, 45, 52
Operating, per mile 1912 and 1913	35
Operating per car mile	39
Operating, per car hour	39
Per cent of, to earnings	35, 39, 51
Per cent of, to earnings, 1912	35
Hours:	
Passenger car	37
Freight, mail, etc., car	37
Income:	
Gross	36, 44
Gross, less operating expenses	52
Miscellaneous	36, 44
Net	36, 52
Interest, Taxes, etc	36, 51, 52
Liabilities:	30, 31, 32
Capital stock	42
Funded debt	42
Other	42
Gross	42
Mileage	•
-	32, 35
Passenger car	37
Freight, mail, etc., car	37
Passengers,	
Carried	37
Physical condition (inspection)	86
Property account	43
Rates, passenger	38
PETITIONS, ORDERS, DECISIONS AND CERTIFIC	ATES.
Certificate of safety, new steel bridge, Orono	126
Certificate of safety, extension to Hampden Highlands	179
Certificate of safety, extension, Bangor and Brewer	180

Crossing railroad, (M. C. R. R.) Brewer

BIDDEFORD AND SACO RAILROAD.

Annual returns, appendix	3-
Accidents	30
Assets:	
Construction and equipment	41
Other	41
Gross	41
Balance, (surplus or deficit)	•
For the year, June 30, 1912 and 1913	36, 53
Earnings, operating	36, 44
Transportation	36
Other	30
Operating per mile 1912 and 1913	35
Net, operating per mile 1912 and 1913	35
Gross, per car mile	38
Gross, per car hour	38
Net, per car mile	39
Net, per car hour	39
Expenditures	45 to 52
Expenses:	45 10 52
Operating	36, 45, 52
Operating, per mile 1912 and 1913	30, 43, 32
Operating per car mile	39
Operating per car hour	39
Per cent of, to earnings	35
Per cent of, to earnings, 1912	35
Hours:	33
Passenger car	37
Freight, mail, etc., car	37
Income:	37
Gross	36, 44
Gross, less operating expenses	52
Miscellaneous	36, 4 <u>4</u>
Net	36, 52
Interest, Taxes, etc	36, 51, 52
Liabilities:	30, 32, 32
Capital stock	4.2
Funded debt	42
Other	42
Gross	42
Mileage	31, 35
Passenger car	31, 33
Freight, mail, etc., car	37
Passengers,	. 37
Carried	37
Physical condition (inspection)	37 90
Property account	43
Rates, passenger	+3 38
reacco, passenger	,.

INDEX ELECTRIC RAILWAYS.	477
BRUNSWICK AND YARMOUTH STREET RAILWAY.	
- Annual returns, Appendix	42
Accidents	30
Assets:	
Construction and equipment	41
Other	41
Gross	41
Balance, (surplus or deficit)	
For the year, June 30, 1912 and 1913	36, 53
Earnings, operating	36, 44
Transportation	36
Other	35
Operating, per mile	35
Operating per mile 1912 and 1913	35
Net, operating per mile	36
Net, operating per mile 1912 and 1913	35
Gross per car mile	3 8
Gross, per car hour	38
Net, per car mile	39
Net, per car hour	39
Expenditures	45 to 52
Expenses:	
Operating	36, 45, 52
Operating, per mile	35
Operating per mile 1912 and 1913	39
Operating per car mile	39
Operating, per car hour	35, 39, 5 ¹
Per cent of, to earnings	35, 39, 51
Per cent of, to earnings, 1912	35
Hours:	
Passenger car	37
Freight, mail, etc., car	37
Income:	_
Gross	36, 44
Gross, less operating expenses	52
Miscellaneous	36, 44
Net	36, 52
Interest, Taxes, etc	36, 51, 52
Liabilities:	
Capital stock	42
Funded debt	42
Other	42
Gross	42
Mileage	32, 35
Passenger car	37
Freight, mail, etc., car	37

Passengers,	
Carried	37
Physical condition (inspection)	90
Property account	43
Rates, passenger	38
· C.	
CALAIS STREET RAILWAY.	
Annual returns, Appendix	49
Assets:	
Construction and equipment	41
Other	41
Gross	41
Balance, (surplus or deficit)	
For the year, June 30, 1912 and 1913	36
Earnings, operating	36, 44
Transportation	36
Other	30
Operating per mile 1912 and 1913	35
Net, operating per mile 1912 and 1913	35
Gross, per car mile	38
Gross, per car hour	38
Net, per car mile	39
Net, per car hour	39
Expenditures	45 to 52
Expenses:	
Operating	36, 45, 52
Operating, per mile 1912 and 1913	35
Operating per car mile	39
Operating, per car hour	39
Per cent of, to earnings	35, 39, 5
Per cent of, to earnings, 1912	- 35
Hours:	
Passenger car	37
Freight, mail, etc., car	37
Income:	
Gross	36, 44
Gross, less operating expenses	52
Miscellaneous	36, 44
Net	36, 52
Interest, Taxes, etc	36, 51, 52
Liabilities:	
Capital stock	42
Funded debt	42
Other	42

INDEX ELECTRIC RAILWAYS.	47 9
Mileage	32, 35
Passenger car	37
Freight, mail, etc., car	37
Passengers,	
Carried	37
Physical condition (inspection)	90
Property account	43
Rates, passenger	38
CAPITAL STOCK:	
Total, 1912, 1913	32
Total and individual roads	42
CROSSINGS:	
Steam railroads	19
COMPARATIVE STATEMENT:	
Earnings, from operation per mile	35
Expenses, from operation per mile	. 35
Net earnings from operation per mile	35
Miles operated	35
Per cent, expenses to earnings	35
CONDENSED EXHIBIT:	
Surplus for year	53
Surplus, 1912	53
Surplus, 1913	53
Credits	53
Debits	53
CUMBERLAND COUNTY POWER & LIGHT CO. (Lessee	of Port-
land Railroad Co.)	
Annual returns, Appendix	56
Accidents	30
Assets:	
Construction and equipment	41
Other	41
Gross Balance, (surplus or deficit)	41
For the year, June 30, 1912 and 1913	36, 53
Earnings, operating	30, 53 36, 44
Transportation	30, 44
Other	36
Operating, per mile 1912 and 1913	35
Net, operating per mile 1912 and 1913	35
Gross, per car mile	3 8
Gross, per car hour	38
Net, per car mile	39
Net, per car hour	3 9
Expenditures	46 to 52

Expenses:	
Operating	36, 45 to 52
Operating, per mile 1912 and 1913	35
Operating per car mile	39
Operating, per car hour	39
Per cent of, to earnings	35, 39, 51
Per cent of, to earnings, 1912	35
Hours:	00
Passenger car	37
Freight, mail, etc., car	37
Income:	٠,
Gross	36, 44
Gross, less operating expenses	52
Miscellaneous	36, 44
Net	36, 52
Interest, Taxes, etc	36, 51, 52
Liabilities:	0-, 0-, 0-
Capital stock	42
Funded debt	42
Other	. 42
Gross	42
Mileage	32, 35
Passenger car	37
Freight, mail, etc., car	37
Passengers,	07
Carried	37
Physical condition (inspection)	93
Property account	43
Rates, passenger	38
, .	_
PETITIONS, ORDERS, DECISIONS AND CERTIFI	CATES.
Consider without (Double of Womening) Co.). Double of	
Crossing railroad (Portland Terminal Co.), Portland	151
Location, double track, Forest Ave., Portland	151
_	
D. *	
DIVIDENDS:	
Total, 1912 and 1913	34
Total and individual roads	36, 51, 52
Rate, per cent	36, 51
E.	
EARNINGS:	
Operating, per mile 1912 and 1913	35
Net, operating, per mile 1912 and 1913	35 35
Operating	44
Transportation	36
ransportation	30

INDEX ELECTRIC RAILWAYS.	481
Other	36
Gross, per car mile	39 38
Gross, per car hour	38
Net, per car mile	39
Net, per car hour	39
EMPLOYES:	
Total, all roads	31
EXPENSES:	
Operating	36, 45 to 52
Operating, per mile 1912 and 1913	35
Per cent of, to earnings	35, 39, 51
Per cent of, to earnings, 1912	35
Operating, per car mile	39
Operating, per car hour	
EXPENDITURES	45 to 5:
F.	
FAIRFIELD AND SHAWMUT RAILWAY.	
Physical condition (inspection)	. 91
FRYEBURG HORSE RAILROAD CO.	
Annual returns, Appendix	56
Expenses:	30
Operating	36
Income:	ŭ
Gross	36
Mileage	32
H.	
HOURS:	
Passenger car	37
Freight, mail, etc., car	37 37
g,,,	37
I.	
INCOME:	
Gross	36, 44
Net	36, 52
Miscellaneous	36, 44
Gross, less operating expenses	53
INTEREST (With Taxes, etc.):	
Total	36, 51, 52
Individual roads	36, 51, 52

L.

Annual returns, Appendix	68
Accidents	30
Assets:	
Construction and equipment	41
Other	41
Gross	41
Balance, (surplus or deficit)	
For the year, June 30, 1912 and 1913	36, 53
Earnings, operating	36, 44
Transportation	36
Other	<i>3</i> 6
Operating, per mile 1912 and 1913	35
Net, operating per mile 1912 and 1913	35
Gross, per car mile	38
Gross, per car hour	38
Net, per car mile	39
Net, per car hour	39
Expenditures	45 to 52
Expenses:	
Operating	36, 45, 52
Operating, per mile 1912 and 1913	35
Operating, per car mile	39
Operating, per car hour	30
Per cent of, to earnings	35, 39, 51
Per cent of, to earnings, 1912	35
Hours:	
Passenger car	37
Freight, mail, etc., car	37
Income:	
Gross	36, 44
Gross, less operating expenses	52
Miscellaneous	36, 44
Net	36, 52
Interest, Taxes, etc	3 6, 5 1, 52
Liabilities:	
Capital stock	42
Funded debt	42
Other	42
Gross	42
Mileage	32, 35
Passenger car	37
Freight, mail, etc., car	37
Passengers,	
Carried	37
Di!1 diti (!ti)	0,

Property account	INDEX ELECTRIC RAILWAYS.	483
Certificate of safety, temporary crossing, M. C. R. R. Lisbon 118 Certificate of safety, new steel viaduct, Lisbon 126 Certificate of safety, temporary crossing M. C. R. R., Lewiston 127 Certificate of safety, new steel viaduct, Lewiston 130 Crossings, grade, temporary, M. C. R. R., Lewiston & Lisbon 116 Crossings railroad, Augusta, M. C. R. R. 146 Crossings railroad, Lewiston, M. C. R. R. 143 LIABILITIES: Capital stock 42 Funded debt 42 Real estate mortgages 42 Current 42 Accrued 42 Reserves 42 Gross 33, 34, 42 Gross, 1912 33, 34, 42 M M MATTAWAMKEAG AND NORTHERN RAILWAY CO. Charter, revival of 119 MILEAGE: 119 MILEAGE: 37 Freight, mail, etc., car 37 N. NORWAY & PARIS STREET RAILWAY. Annual returns, Appendix 77 Assets: Construction and equipment 41 Other 41 Gross 41 </td <td></td> <td>_</td>		_
Certificate of safety, new steel viaduct, Lisbon 126 Certificate of safety, temporary crossing M. C. R. R., Lewiston 127 Certificate of safety, new steel viaduct, Lewiston 130 Crossings, grade, temporary, M. C. R. R., Lewiston & Lisbon 116 Crossings railroad, Augusta, M. C. R. R. 146 Crossing railroad, Lewiston, M. C. R. R. 143 LIABILITIES: Capital stock 42 Funded debt 42 Real estate mortgages 42 Current 42 Reserves 42 Gross 33, 34, 42 M. M. MATTAWAMKEAG AND NORTHERN RAILWAY CO. Charter, revival of 119 MILEAGE: 104 Total and individual 32, 35 Passenger car 37 Freight, mail, etc., car 37 N. N. NORWAY & PARIS STREET RAILWAY. Annual returns, Appendix 77 Assets: Construction and equipment 41 Other 41 Gross 41 Balance, (surplus or deficit) 50, 53 Earnings, operating	PETITIONS, ORDERS, DECISIONS AND CERTIFICA	ATES.
Certificate of safety, new steel viaduct, Lewiston 130 Crossings, grade, temporary, M. C. R. R., Lewiston & Lisbon 116 Crossings railroad, Augusta, M. C. R. R. 146 Crossing railroad, Lewiston, M. C. R. R. 143 LIABILITIES: 42 Funded debt 42 Real estate mortgages 42 Current 42 Accrued 42 Reserves 42 Gross 33, 34, 42 Gross, 1912 33, 34, 42 M M MATTAWAMKEAG AND NORTHERN RAILWAY CO. 119 Charter, revival of 119 MILEAGE: 37 Total and individual 32, 35 Passenger car 37 Freight, mail, etc., car 37 N. NORWAY & PARIS STREET RAILWAY. Annual returns, Appendix 77 Assets: Construction and equipment 41 Other 41 Balance, (surplus or deficit) 57 For the year, June 30, 1912 and 1913 36, 53 Earnings, operating 36, 44 Transportation	Certificate of safety, new steel viaduct, Lisbon	
Crossings, grade, temporary, M. C. R. R., Lewiston & Lisbon 116 Crossings railroad, Augusta, M. C. R. R. 146 Crossing railroad, Lewiston, M. C. R. R. 143 LIABILITIES: 42 Funded debt 42 Real estate mortgages 42 Current 42 Accrued 42 Reserves 42 Gross 33, 34, 42 M. M. MATTAWAMKEAG AND NORTHERN RAILWAY CO. 119 Charter, revival of 119 MILEAGE: 37 Total and individual 32, 35 Passenger car 37 Freight, mail, etc., car 37 N. NORWAY & PARIS STREET RAILWAY. Annual returns, Appendix 77 Assets: Construction and equipment 41 Other 41 Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36		•
Crossings railroad, Augusta, M. C. R. R. 146 Crossing railroad, Lewiston, M. C. R. R. 143 LIABILITIES: Capital stock 42 Funded debt 42 Real estate mortgages 42 Current 42 Accrued 42 Reserves 42 Gross 33, 34, 42 Gross, 1912 33, 34, 42 M M. MATTAWAMKEAG AND NORTHERN RAILWAY CO. Charter, revival of 119 MILEAGE: 119 MILEAGE: 37 Freight, mail, etc., car 37 N. N NORWAY & PARIS STREET RAILWAY. Annual returns, Appendix 77 Assets: 70 Construction and equipment 41 Other 41 Gross 41 Balance, (surplus or deficit) 75 For the year, June 30, 1912 and 1913 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36 Annual returns, Appendix 37		-
Crossing railroad, Lewiston, M. C. R. R. 143 LIABILITIES: 2 Capital stock 42 Funded debt 42 Real estate mortgages 42 Current 42 Accrued 42 Reserves 42 Gross 33, 34, 42 M. MATTAWAMKEAG AND NORTHERN RAILWAY CO. Charter, revival of 119 MILEAGE: 37 Total and individual 32, 35 Passenger car 37 Freight, mail, etc., car 37 N. Norway & Paris Street Railway. Annual returns, Appendix 77 Assets: Construction and equipment 41 Other 41 Gross 41 Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36	Crossings, grade, temporary, M. C. R. R., Lewiston & Lisbon	
Capital stock		•
Capital stock 42 Funded debt 42 Real estate mortgages 42 Current 42 Accrued 42 Reserves 42 Gross 33, 34, 42 Gross, 1912 33, 34, 42 M. M. MATTAWAMKEAG AND NORTHERN RAILWAY CO. 119 Charter, revival of 119 MILEAGE: 37 Freight, revival of 119 N. N. NORWAY & PARIS STREET RAILWAY. 37 Annual returns, Appendix 77 Assets: 77 Construction and equipment 41 Other 41 Balance, (surplus or deficit) 41 For the year, June 30, 1912 and 1913 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36		-40
Funded debt		4.0
Real estate mortgages 42 Current 42 Accrued 42 Reserves 42 Gross 33, 34, 42 M. M. MATTAWAMKEAG AND NORTHERN RAILWAY CO. Charter, revival of 119 MILEAGE: Total and individual 32, 35 Passenger car 37 Freight, mail, etc., car 37 N. NORWAY & PARIS STREET RAILWAY. Annual returns, Appendix 77 Assets: Construction and equipment 41 Other 41 Balance, (surplus or deficit) 41 For the year, June 30, 1912 and 1913 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36	•	•
Current 42 Accrued 42 Reserves 42 Gross 33, 34, 42 Gross, 1912 33, 34, 42 M. MATTAWAMKEAG AND NORTHERN RAILWAY CO. Charter, revival of 119 MILEAGE: Total and individual 32, 35 Passenger car 37 Freight, mail, etc., car 37 N. NORWAY & PARIS STREET RAILWAY. Annual returns, Appendix 77 Assets: 20 Construction and equipment 41 Other 41 Balance, (surplus or deficit) 41 For the year, June 30, 1912 and 1913 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36		
Accrued 42 Reserves 42 Gross 33, 34, 42 Gross, 1912 33, 34, 42 M. MATTAWAMKEAG AND NORTHERN RAILWAY CO. Charter, revival of 119 MILEAGE: Total and individual 32, 35 Passenger car 37 Freight, mail, etc., car 37 N. NORWAY & PARIS STREET RAILWAY. Annual returns, Appendix 77 Assets: Construction and equipment 41 Other 41 Gross 41 Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36		· ·
Reserves 42 Gross 33, 34, 42 M. M. MATTAWAMKEAG AND NORTHERN RAILWAY CO. Charter, revival of 119 MILEAGE: Total and individual 32, 35 Passenger car 37 Freight, mail, etc., car 37 N. NORWAY & PARIS STREET RAILWAY. Annual returns, Appendix 77 Assets: Construction and equipment 41 Other 41 Balance, (surplus or deficit) 41 For the year, June 30, 1912 and 1913 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36		· ·
Gross 33, 34, 42 Gross, 1912 33, 34, 42 M. M. MATTAWAMKEAG AND NORTHERN RAILWAY CO. Charter, revival of 119 MILEAGE: 32, 35 Passenger car 37 Freight, mail, etc., car 37 N. N. NORWAY & PARIS STREET RAILWAY. 77 Assets: Construction and equipment 41 Other 41 Gross 41 Balance, (surplus or deficit) 41 For the year, June 30, 1912 and 1913 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36		-
M. MATTAWAMKEAG AND NORTHERN RAILWAY CO. Charter, revival of		33, 34, 42
MATTAWAMKEAG AND NORTHERN RAILWAY CO. Charter, revival of 119 MILEAGE: Total and individual 32, 35 Passenger car 37 Freight, mail, etc., car 37 N. N. NORWAY & PARIS STREET RAILWAY. 77 Assets: Construction and equipment 41 Other 41 Gross 41 Balance, (surplus or deficit) 41 For the year, June 30, 1912 and 1913 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36		
Charter, revival of 119 MILEAGE: 32, 35 Passenger car 37 Freight, mail, etc., car 37 N. NORWAY & PARIS STREET RAILWAY. Annual returns, Appendix 77 Assets: 20 Construction and equipment 41 Other 41 Balance, (surplus or deficit) 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36	м.	
Charter, revival of 119 MILEAGE: 32, 35 Passenger car 37 Freight, mail, etc., car 37 N. NORWAY & PARIS STREET RAILWAY. Annual returns, Appendix 77 Assets: 20 Construction and equipment 41 Other 41 Balance, (surplus or deficit) 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36	MATTAWAMKEAG AND NORTHERN RAILWAY CO.	
MILEAGE: Total and individual 32, 35 Passenger car 37 Freight, mail, etc., car 37 N. N. NORWAY & PARIS STREET RAILWAY. 77 Annual returns, Appendix 77 Assets: 6 Construction and equipment 41 Other 41 Balance, (surplus or deficit) 41 For the year, June 30, 1912 and 1913 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36		110
Total and individual 32, 35 Passenger car 37 Freight, mail, etc., car 37 N. NORWAY & PARIS STREET RAILWAY. Annual returns, Appendix 77 Assets: Construction and equipment 41 Other 41 Gross 41 Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36		
Passenger car 37 Freight, mail, etc., car 37 N. N. Norway & Paris Street Railway. 77 Annual returns, Appendix 77 Assets: 10 Construction and equipment 41 Other 41 Balance, (surplus or deficit) 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36		22 25
Freight, mail, etc., car 37 N. NORWAY & PARIS STREET RAILWAY. Annual returns, Appendix 77 Assets: 41 Construction and equipment 41 Gross 41 Balance, (surplus or deficit) 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36		
N. NORWAY & PARIS STREET RAILWAY. Annual returns, Appendix		
NORWAY & PARIS STREET RAILWAY. Annual returns, Appendix 77 Assets: 41 Other 41 Gross 41 Balance, (surplus or deficit) 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36	2.008,, 000, 000	0,
Annual returns, Appendix 77 Assets: Construction and equipment 41 Other 41 Gross 41 Balance, (surplus or deficit) 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36	N.	
Assets: Construction and equipment 41 Other 41 Gross 41 Balance, (surplus or deficit) 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36	NORWAY & PARIS STREET RAILWAY.	
Assets: Construction and equipment 41 Other 41 Gross 41 Balance, (surplus or deficit) 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36	Annual returns, Appendix	77
Other 41 Gross 41 Balance, (surplus or deficit) 36, 53 For the year, June 30, 1912 and 1913 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36		
Gross 41 Balance, (surplus or deficit) 36, 53 For the year, June 30, 1912 and 1913 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36	Construction and equipment	41
Balance, (surplus or deficit) 36, 53 For the year, June 30, 1912 and 1913 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36		41
For the year, June 30, 1912 and 1913 36, 53 Earnings, operating 36, 44 Transportation 36 Other 36		41
Earnings, operating 36, 44 Transportation 36 Other 36	, , ,	_
Transportation 36 Other 36		_
Other 36		
		_
The Congrating per mile 1012 and 1013	Operating per mile 1912 and 1913	35

Net, operating per mile 1912 and 1913	35
Gross, per car mile	38
Gross, per car hour	3 8
Net, per car mile	39
Net, per car hour	39
Expenditures	45 to 52
Expenses:	
Operating	36, 45, 5≟
Operating, per mile 1912 and 1913	35
Operating per car mile	3 9
Operating, per car hour	39
Per cent of, to earnings	35 , 39, 51
Per cent of, to earnings, 1912	35
Hours:	
Passenger car	37
Freight, mail, etc., car	37
Income:	
Gross	36, 44
Gross, less operating expenses	52
Miscellaneous	36, 44
Net	36, 52
Interest, Taxes, etc	36, 51, 52
Capital stock	40
Funded debt	42
Other	42
Gross	42 42
Mileage	32, 35
Passenger car	32, 33 37
Freight, mail, etc., car	37
Passengers,	3/
Carried	37
Physical condition (inspection)	93
Property account	43
Rates, passenger	38
zates, passenger	50
P.	
PASSENGERS:	
	-
Carried	37
PROPERTY ACCOUNT:	
Additions	43
Deductions	43
Net additions	43
PORTLAND, GRAY & LEWISTON RAILROAD COMPANY.	
Connection with and use of tracks, Portland Railroad Co.,	
Portland	100

INDEX ELECTRIC RAILWAYS.	485
PORTLAND RAILROAD COMPANY.	
Crossing railroad (Portland Terminal Co.), Portland	
Location, double track, Forest Avenue, Portland	151
Location, double track, Potest Avenue, Pottiand	151
R.	
RATES:	
Passenger	38
RATIO, (per cent)	
Expenses to earnings	35, 39, 51
ROCKLAND, SOUTH THOMASTON & ST. GEORGE RA	ILWAY,
Annual returns, Appendix	84
Accidents	30
Assets:	
Construction and equipment	.41
Other	41
Gross	41
Balance, (surplus or deficit)	
For the year, June 30, 1912 and 1913	36, 53
Earnings, operating	36, 44
Transportation	36
Operating, per mile 1912 and 1913	36 35
Net, operating per mile 1912 and 1913	35
Gross, per car mile	35 38
Gross, per car hour	_
Net, per car mile	39
Net, per car hour	39
Expenditures	
Expenses:	10 0
Operating	36, 45 to 52
Operating, per mile 1912 and 1913	35
Operating per car mile	3 9
Operating, per car hour	39
Per cent of, to earnings	35
Per cent of, to earnings, 1912	35
Hours:	
Passenger car	37
Freight, mail, etc., car	37
Income:	a6
Gross	36, 44
Gross, less operating expenses	
Miscellaneous	٠, ٠,
Interest, Taxes, etc	30, 52
Capital stock	42
Funded debt	42

Other	42
Gross	42
Mileage	32, 3 5
Passenger car	37
Freight, mail, etc., car	37
Passengers,	
Carried	3.7
Physical condition (inspection)	95
Property account	43
Rates, passenger	. 38
PETITIONS, ORDERS, DECISIONS AND CERTIFICA	TES.
Location, change of, Crescent Beach	170
Location, approval of extension of, South Thomaston	173
POCKLAND, THOMASTON & CAMDEN STREET RAILWA	
Annual returns, Appendix	92
Accidents	30
Assets:	30
Construction and equipment	41
Other	41
Gross	41
Balance:	41
For the year, June 30, 1912 and 1913	36, 53
Earnings, operating	36, 44
Transportation	30, 44
Other	36
Operating, per mile 1912 and 1913	35
Net, operating per mile 1912 and 1913	35
Gross, per car mile	38 38
Gross, per car hour	38
Net, per car mile	39
	•
Net, per car hour	39
Expenditures Expenses :	45 to 52
Operating	4# to #0
Operating	
	35
Operating per car mile	39
Operating, per car hour	30
Per cent. of, to earnings	35, 39, 51
Per cent. of, to earnings, 1912	35
Hours:	
Passenger car	37
Freight, mail, etc., car	37
Income:	
Gross	36, 44
Gross, less operating expenses	52
Miscellaneous	36, 44
Net	36, 52
Interest. Taxes. etc	36, 51, 52

INDEX ELECTRIC RAILWAYS.	487	
Liabilities:		
Capital stock	42	
Funded debt	42	
Other	42	
Gross	42	
Mileage	32, 35	
Passenger car	37	
Freight, mail, etc., car	37	
Carried	37	
Physical condition (inspection)	96	
Property account	43	
Rates, passenger	38	
Total	36, 51, 52	
Individual roads	36, 51, 52	
S.		
SALARIES (see wages)	31	
Total, June 30, 1912 and 1913	3 6, 53	
For the year	36, 53	
SOMERSET TRACTION COMPANY		
Annual returns, Appendix	100	•
Assets:		
Construction and equipment	41	
Other	41	
Gross	41	
For the year, June 30, 1912 and 1913	36, 53	
Earnings, operating	36, 44	
Transportation	36	
Other	3 6	
Operating, per mile 1912 and 1913	35	
Net, operating per mile 1912 and 1913	35	
Gross, per car mile	38	
Gross, per car hour	38	•
Net, per car mile	39	,
Net, per car hour	39	
Expenditures Expenses:	45 to 52	
Operating	36, 45, 52	
Operating, per mile 1912 and 1913	35	2
Operating, per car mile	39	
Operating, per car hour	39	:
Per cent. of, to earnings	35, 39, 51	
Per cent. of, to earnings, 1912	35	
	•	. !
		الد

Passanger and	
Passenger car	37
Freight, mail, etc., car	37
Income:	-
Gross	36, 44
Gross, less operating expenses	52
Miscellaneous	36, 44
Net	36, 52
Interest, Taxes, etc	36, 51, 52
Liabilities:	
Capital stock	42
Funded debt	42
Other	42
Gross	42
Mileage	32, 35
Passenger car	37
Freight, mail, etc., car	37
Passengers,	
Carried	37
Physical condition (inspection)	96
Property account	43
Rates, passenger	3 8
Annual returns, Appendix	
Assets:	30
Assets: Construction and equipment	30 41
Assets: Construction and equipment Other	30 41 41
Assets: Construction and equipment Other Gross	30 41
Assets: Construction and equipment Other Gross Balance, (surplus or deficit)	4I 4I
Assets: Construction and equipment Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913	30 41 41
Assets: Construction and equipment Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913	30 41 41 41 36, 53
Assets: Construction and equipment Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Earnings, operating Transportation	30 41 41 41 36, 53 36, 44
Assets: Construction and equipment Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Earnings, operating Transportation Other	30 41 41 41 36, 53 36, 44
Assets: Construction and equipment Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Earnings, operating Transportation Other Operating, per mile 1912 and 1913	30 41 41 41 36, 53 36, 44 36
Assets: Construction and equipment Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Earnings, operating Transportation Other	30 41 41 41 36, 53 36, 44 36 36
Assets: Construction and equipment Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Earnings, operating Transportation Other Operating, per mile 1912 and 1913 Net, operating per mile 1912 and 1913	30 41 41 36, 53 36, 44 36 36 35
Assets: Construction and equipment Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Earnings, operating Transportation Other Operating, per mile 1912 and 1913 Net, operating per mile 1912 and 1913 Gross, per car mile	36, 53 36, 44 36, 53 36, 44 36 36 35 35
Assets: Construction and equipment Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Earnings, operating Transportation Other Operating, per mile 1912 and 1913 Net, operating per mile 1912 and 1913 Gross, per car mile Gross, per car hour	30 41 41 36, 53 36, 44 36 36 35 35 38
Assets: Construction and equipment Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Earnings, operating Transportation Other Operating, per mile 1912 and 1913 Net, operating per mile 1912 and 1913 Gross, per car mile Gross, per car hour Net, per car mile Net, per car hour	36, 53 36, 44 36, 36 36, 35 35 38 38
Assets: Construction and equipment Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Earnings, operating Transportation Other Operating, per mile 1912 and 1913 Net, operating per mile 1912 and 1913 Gross, per car mile Gross, per car hour Net, per car hour Net, per car hour Expenditures Expenses:	30 41 41 41 36, 53 36, 44 36 35 35 38 38 38 39 45 to 52
Assets: Construction and equipment Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Earnings, operating Transportation Other Operating, per mile 1912 and 1913 Net, operating per mile 1912 and 1913 Gross, per car mile Gross, per car hour Net, per car mile Net, per car hour Expenditures	30 41 41 41 36, 53 36, 44 36 35 35 38 38 38 39 45 to 52
Assets: Construction and equipment Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Earnings, operating Transportation Other Operating, per mile 1912 and 1913 Net, operating per mile 1912 and 1913 Gross, per car mile Gross, per car mile Gross, per car hour Net, per car mile Net, per car hour Expenditures Expenses: Operating Operating, per mile 1912 and 1913	30 41 41 41 36, 53 36, 44 36 35 35 38 38 39 45 to 52 36, 45 to 52 35
Construction and equipment Other Gross Balance, (surplus or deficit) For the year, June 30, 1912 and 1913 Earnings, operating Transportation Other Operating, per mile 1912 and 1913 Net, operating per mile 1912 and 1913 Gross, per car mile Gross, per car mile He, per car mile Net, per car hour Net, per car hour Expenditures Expenses: Operating	30 41 41 41 36, 53 36, 44 36 35 35 38 38 38 39 39 45 to 52

INDEX ELECTRIC RAILWAYS.	409
Per cent. of, to earnings	35, 39, 51
Per cent. of, to earnings, 1912	35
Hours:	00
Passenger car	37
Freight, mail, etc., car	37
Income:	0,
Gross	36, 44
Gross, less operating expenses	52
Miscellaneous	36, 44
Net	36, 5£
Interest, Taxes, etc	36, 51, 52
Liabilities:	0,0,0
Capital stock	4:2
Funded debt	42
Other	42
Gross	42
Mileage	32, 35
Passenger car	37
Freight, mail, etc., car	37
Passengers:	
Carried	37
Physical condition (inspection)	9 7
Property account	43
Rates, passenger	38
T.	
TAXES (with interest, etc.):	
Total and individual roads	36, 51, 52
	3-, 3-, 3 -
W.	
NAGES:	
Total all roads	27