# MAINE STATE LEGISLATURE

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#### PUBLIC DOCUMENTS

OF THE

#### STATE OF MAINE

BEING THE

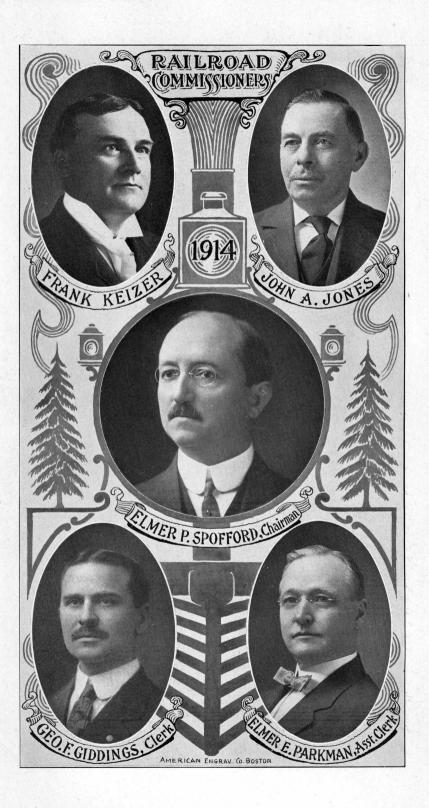
#### REPORTS

OF THE VARIOUS

# PUBLIC OFFICERS, DEPARTMENTS AND INSTITUTIONS

FOR THE YEAR 1914

VOLUME IV.



#### FIFTY-SIXTH ANNUAL REPORT

OF THE

# RAILROAD COMMISSIONERS

OF THE

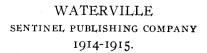
#### State of Maine

WITH STATISTICAL TABLES COMPILED FROM THE ANNUAL RETURNS OF THE RAILROAD COMPANIES OPERATING RAILROADS IN THE STATE, FOR THE YEAR ENDING JUNE 30, 1914, INCLUDING

# PETITIONS, DECISIONS AND RULES OF THE BOARD

MADE DURING THE YEAR ENDING NOVEMBER 30,

1914.



#### BOARD OF RAILROAD COMMISSIONERS.

ELMER P. SPOFFORD, Chairman, Deer Isle, Maine. 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.

- I. 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 of Maine:

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

There are five narrow, or two feet, gauge steam railroads in the state with a mileage of 194.26 miles, a decrease during the year of 2.85 miles.

The total mileage of steam railroads, including narrow gauge roads, in Maine, on June 30, 1914, was 2.300.37 miles, a decrease of .66 of a mile.

The gross increase is as follows:

Extension by the Bridgton & Saco River Railroad Company .07 of a mile; relocation of track and extension of industrial tracks by the Maine Central Railroad Company, 2.22 miles; extension of industrial tracks by the Sandy River & Rangeley Lakes Railroad .14 of a mile, making a total of 2.43 miles.

The gross decrease is as follows:

A decrease in industrial tracks by the Portland Terminal Company .03 of a mile, and abandonment of track by the Wiscasset, Waterville & Farmington Railroad 3.06 miles, making a total decrease of 3.09 miles.

The net decrease in mileage for the year ending June 30, 1914, was therefore .66 of a mile.

The total mileage of street railways in operation on June 30, 1914, was 494.27 miles, an increase over the preceding year of 9.18 miles.

The gross increase is as follows:

Extension by the Aroostook Valley Railroad 7.13 miles; extension by the Bangor Railway & Electric Company of .50 of a mile; extension by the Cumberland County Power & Light Company of .34 of a mile; the merging of the Brunswick & Yarmouth Street Railway with the Lewiston, Augusta & Water-

ville Street Railway, 15.80 miles; and the extension by the Rockland, South Thomaston & St. George Railway, 1.21 miles, making a total of 24.98 miles.

The gross decrease is as follows:

The Brunswick & Yarmouth Street Railway was dropped from the list of operating companies on account of having been merged with the Lewiston, Augusta & Waterville Street Railway.

The net increase in mileage for the year ending June 30, 1914, was, therefore, 9.18 miles.

The Fryeburg Horse Railroad was not operated during the year ending June 30, 1914, consequently no annual report was filed by that company.

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.	Miles of yard track and sidings operated.	Miles of branch track.
Banger & Aroostook Railroad: Brownville to Caribou. Old Town to Greenville Phair to Fort Fairfield. Ashland Junction to Ashland Caribou to Van Buren. Derby 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 Jct. to Cape Jellison Wharf. NorthernMaine Junction to Station Squa Pan to Stockholm. Presque Isle to Mapleton. Kent Jct. to S. Francis. Van Buren to Fort Kent. Oakfield Jct. to Ashland Br. Industrial tracks. Boston & Maine Railroad, Portland Div. via Dover:	155.13 76.13 13.30 43.87 33.40 19.03 5.87 51.00 54.13 9.46 2.15 77 47.97 7.13 16.56 43.72 1.59 5.68	630.5	2 630.52	30.29	195.34	418.34
DIV. Via Dover:  N. H. Line to Rigby, Maine  Portland Div. via Portsmouth:  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	139.9	1 2,301.90	590.62	1 ,352.53	°200.89
*Bridgton & Saco River Railroad: Harrison to Bridgton Jet	19.56	21.0	9 21.09	 	3.11	°.07
Canadian Pacific Ry. (I. N. Ry. Me): Boundary to Mattawamkeag Boundary to Presque Isle. Greenville Branch. Mattawamkeag to Vanceboro	144.50 3.00 29.20 1.28 †56.60	177.9	8 12,044.20	1,262.10	3 ,617.75	°4,324.80
Georges Valley Railroad: Warren to Union. Main Line to Lime Kilns	8.00 .50	} 8.5	0 8.50		.50	°.50
Grand Trunk Railway (At. & St. L.): N. H. Line to Portland Lewiston Jct. to Lewiston South Paris to Norway	82.60 5.41 1.50	89.5	1 172.13		85.66	
*Kennebec Central Railroad: Randolph to Togus		5.0	0 5.00			<b></b>
Lime Rock Railroad	5.09 6.21 1.27	11.3	0 12.57	,		

<sup>\*</sup>Narrow (2 feet) guage. °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.

Railroads.		Miles in Maine.	Length of line operated.	Miles of second track.	Miles of yard track and sidings operated.	Miles of branch track.
Maine Central Railroad:	120 04	1				
Portland Line to Bangor Royal Junction to Waterville	72.30					
Gardiner to Copsecook	1.15					
hegan	17.23					
Oakland to Kineo	90.61 1.43			1	· ·	
Taunton to Somerset Jct	.49	ļ		ł	i	·
Pittsfield to Harmony Brunswick to Leeds Junction	17.76 25.94					
Crowleys Jct. to Lewiston	4.88	į.		}	İ	
Leeds Junction to Farmington	36.66			}		
Brunswick to Bath	8.90 47.13	}				
Rockland to Rockland Wharf	1.44	1				
Brewer Jct. to Mt. Desert Ferry Washington Jct. to Calais	41.13 102.49				l	
Ayer's Jct. to Eastport	10.48	1			İ	
St. Croix Jct. to Princeton Woodland Jct. to Woodland	$12.75 \\ 1.21$				ł	
Industrial tracks	8.73	995.11	1,208.84	73.97	372.33	°441.51
Industrial tracks	33.13 14.23					
Dexter to Foxcroft	16.54	1				
Dexter to FoxcroftBangor Jet. to Bucksport	18.80	1				
Industrial tracks	114 30					
Industrial tracks	3.01	,				
Enfield to Montague	3.03				]	
Montague to Howlands Industrial tracks	5.06			İ		
Rumford Jet. to Rumford. Canton to Livermore Falls Upper Yd. Switch to old Rumford Sta	52.75			ļ		
Upper Vd. Switch to old Rumford	10.27	1				
_ Sta	1.63					
Pumford Falls to Oguessos	$\frac{1.29}{35.97}$				1	
Industrial tracks	.35				ļ	
Industrial tracks.  Windham Line to New Hampshire Line.  Industrial tracks.  Me. Trap Rock & Cont. Co:  Jet. M. C. R. R. to Quarry.  Portland Terminal Co. Tracks.	43.81			l		
Industrial tracks	.30				[	
Me. Trap Rock & Cont. Co:	.89					
Portland Terminal Co. Tracks	14.83			ļ		
	- 1	\ 0.40	0.10		1	99.00
Monson Jct. to Monson	$\frac{6.16}{2.00}$	8.16	8.16	• • • • • • • • • • • • • • • • • • • •		°2.00
Portland Terminal Company	2.00	31.12	31.12	13.85	71.03	°2.72
Rangeley Lakes & Megantic Railroad:	1	10.65	10.65		1.17	
Oquossoc to Kennebago* *Sandy River & Rangeley Lakes Rail-	- 1	10.00	10.00			
road:	47.16	,				
Strong to Bigelow	30.26					
Farmington to MarblesStrong to Bigelow	5.33	1			ļ	
	$\frac{1.81}{2.26}$					
Alder Stream Jct. to Alder Stream Brackett Jct. to Littlefield Eustis Jct. to Green's Farm	4.27	105.61	105.61		11.66	°58.45
Eustis Jct. to Green's Farm Kingfield Switch to Kingfield Sta	10.48					
Perham Jct to Barnjum	2.84					
Industrial tracks* *Wiscasset, Waterville & Farmington	.95	j				
Railroad:	İ					
Wiscasset to Albion	43.50	54.40	54.40			
No. Vassalboro to Week's Mills	10.90	'				
I ULD II GI DU DU DU DU LI ILGUIA UAU.	11.17	11.51	11.51	]	1.25	°.34
Kittery to York Beach	******	11.01				
Wiscasset to Albion  No. Vassalboro to Week's Mills  York Harbor & Beach Railroad:  Kittery to York Beach  Kittery Navy Yd. to U. S. Navy Yd	.34	}				

<sup>\*</sup>Narrow (2 feet) guage. °Included in line operated. ‡Includes .94 miles 3d track, and .98 miles of 4th track.

<sup>†</sup>Trackage rights.

# MILEAGE OF STEAM RAILROADS AND INCREASE FROM 1836 TO JUNE 30, 1914.

As nearly as can be ascertained the mileage of the steam railroads in Maine, from the first road built in 1836 to 1914, is as follows:

	MILES.	INCREASE.		Males.	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	9.10
847	75 39	3.00	1887	1,164.52	23.0
848	132 16	56 77	1888	1 .164 .07	*.4
849	211 49	79 33	1839	1 .322 .45	158.3
850	232 59	21 10	1890	1 360 26	37.8
851	280 61	48 02	1891	1 382 92	22.60
852	319 74	39 13	1892	1,385.00	2.08
853	330 74	11.00	1893	1 399 14	14.14
854	333 74	3 00	1894	1,515,99	116 8
855	352 84	19.10	1895	1 .626 . 75	110 7
356	370 75	17 91	1896	1.720.41	93.6
357	390 82	20 07	1897	1 .722 92	2.5
359	411.29	20.47	1898	1.748.95	26.0
361	441 99	30.70	1899	1.871.85	122.9
367	444 49	2.50	1900	1,905.00	33.1
368	516 45	71 96	1901	1.918.98	13.9
369	601.65	85.20	1902	1 .933 .35	14.3
370	650.20	48.55	1903	2,004.81	71.4
371	772 63	122 43	1904	2.018.60	13 7
373	814 63	42.00	1905	2 022 63	4.0
374	846 43	31 80	1906	2.093.49	70.8
375	865.71	19 28	1907	2.144.77	51.2
376	881.33	15 62	1908	2 .173 91	29.1
379	911 23	29 90	1909	2.174.95	1.0
380	1 023 32	112 09	1910	2.259.60	84.6
381	1 .036 .15	12.83	1911	2.288.36	28.70
882	1,051,64	15.49	1912	2 284 38	*3.9
383	1.063.27	11 63	1913	2,301.03	16.6
300	1,000.21	11.00	1914	2,300,37	*.6

<sup>\*</sup>Decrease.

#### ASSETS AND LIABILITIES.

#### STEAM RAILROAD CORPORATIONS.

The gross assets of the companies, June 30, 1914, were \$226,-652,793.49. The several classes of assets, and the increase or decrease of each class as compared with 1913 appear in the following table:

Assets.	1913.	1914.	Increase.		
Property investment. Securities. Other investments. Working assets. Accrued income not due. Deferred debit items	\$163,372,801 57 27,617,317 04 2,651,752 45 27,178,019 96 612 54 7,762,034 82	14,355,168 75 2,937,053 27 33,790,782 37 118,903 23	\$2,719,337 30 *13,262,148 29 285,300 82 6,612,762 41 118,290 69 1,596,712 18		
Gross assets	\$228,582,538 38	\$226,652,793 49	*\$1,929,744 89		

The gross liabilities at the same date, including capital stock, but excluding appropriated surplus, were \$215,593,724.77. The several kinds of liabilities, and the amount of each as compared with 1913 are shown in the following table.

LIABILITIES.	1913.	1914.	Increase.
Capital stock Mortgage, bonded and secured	\$81,297,182 3	881 ,745 ,557	37 \$448,375 00
debt	85,801,110 5		29 3 ,374 ,073 74
Working liabilities	41,693,974 0		
Accrued liabilities not due Deferred credit items	2 ,138 ,985 9 3 ,348 ,358 9		
Gross liabilities**	\$214,279,611 9	\$215,593,724	77 \$1,314,112 83
Appropriated surplus†‡	\$11,036,670 9	\$ 9,525,642	19
Surplus on June 30	14 ,302 ,926 4	11,059,068	72

<sup>\*</sup>Decrease. \*\*Do not include "Appropriated Surplus" or "Premiums on Capital Stock." †Included in Surplus. ‡Includes "Premiums on Capital Stock" amounting to \$6,505,076.14 in 1913, and \$6,523,776.14 in 1914.

A comparison of the foregoing tables shows that there was a decrease over the previous year of \$1,929,744.89 in gross assets and an increase of \$1,314,112.83 in gross liabilities.

YEARS.	Gross assets.	*Gross liabilities.	†Surplus on June 30.
1913	\$228,582,538 38	\$214,279,611 9	\$14,302,926 44
1914	226 ,652 ,793 49	215,593,724 7	11 ,059 ,068 72

<sup>†</sup>Do not include "Appropriated Surplus" or "Premiums on Capital Stock."

\*Includes "Appropriated Surplus," and "Premiums on Capital Stock." See table showing Liabilities on page 10.

#### CAPITAL STOCK AND DIVIDENDS.

#### STEAM RAILROAD CORPORATIONS.

The total amount of dividends declared during the year ending June 30, 1914, was \$1,661,888.25, a decrease of \$1,244,705.38 over the year 1913. Six of the fifteen railroad companies declared dividends varying in rate from one per cent to six per cent, and nine paid no dividends.

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

The amount of capital stock of the ten dividend paying companies was \$29,576, 772.67, on which the average rate of dividend paid was 5.61+ 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 1913 and 1914.

YEARS.	Capital stock.	Net income.	Dividends declared.	Per cent to capital stock.
1913	\$81,297,182 37	\$686,693 06	\$2,906,593 63	3.57+
1914	81 ,745 ,557 37	*314 ,720 78	1 ,661 ,888 25	2.03+

<sup>\*</sup>Deficit.

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 1914.

	Total maintenance of way and structures.	Tot main- tenance of equipment.	Total traffic expense	Total transportation expenses.]	Total general expenses	Total operating expenses.	RA	TIO.
Railroads.	nance and res.	nain- of ent.	•	rtation s.j	ža į	)8. D.R	1913.	1914.
Bangor & Aroostook R. R. Co	\$513,970 10 6,545,830 46 10,576 77	7,733,871 00 7,090 37	465,058 25 971 81	22 ,189 ,350 76 23 ,451 00	1,362,568 26 1,779 06	38,296,678 73 43,869 01	78.54 67.99	80.7 78.0
Canadian Pacific Railway Georges Valley Railroad Grand Trunk (A. St. L. R. R.) Kennebec Central R. R. Co	369 ,042 56 2 ,875 67 268 ,118 43 1 ,980 25	887 57 261 ,415 73 833 11	54 ,863 98 7 50	7,560 11 806,638 92 6,703 06	61 ,327 09 997 77 54 ,977 26 716 29	12,321 12 1,446,014 32 10,240 21	76.55 91.02 74.80	76.5 85.9 69.1
ime Rock Railroad Co	10,023 63 1,671,468 64 3,020 77 2,983 08	1',796',981' 08 1',147' 27 710' 13	138,025 44 85 07	5,819 28 28,718 17	4,816 07 -364,900 95 1,979 20 3,822 67	8,487,420 06 11,966 52 36,319 12	72.78 76.04 36.55	72.6 79.0 35.3
Rangeley Lakes & Megantic Railroad Co- landy River & Rangeley Lakes Railroad X scasset, Waterville & Farmington Ry. Fork Harbor & Beach R. R. Co	5,365 21 37,443 08 33,156 00 20,357 85	17,483 66 9,067 88	2,211 67	71 ,380 64 24 ,271 12	285 53 3,822 78 4,339 41 349 26	132,341 83 70,834 41	74.74 95.60	75.9 92.6
Total	\$9,496,212 50	\$10,578,273 09	\$773,448 02	\$29,613,643 39	\$1,987,889 55	\$52,449,466 55		

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 tra n service revenue.	Switching revenue, etc.	Revenue other than transportation.	Total operating revenue.
Bangor & Aroostook R. R. Co Boston & Maine Railroad	\$2,958,888 19 27,866,098 31	\$663,167 20 15,851,615 36	\$111,081 12 2,401,358 88	\$774,248 32 18,252,974 24	\$9,191 22 496,022 03	\$53,084 81 \ 793,367 12\	\$3,795,412 54 47,413,905 73
Bridgton & Saco River R. R	929,363 49	347,554 52	5,875 58 98,079 84 1,385 69	445,634 36	2 ,348 44	3 *5,444 03 1 148 28 11,958 89 1 00	56,207 16 1,389,305 18 15,706 74
Grand Trunk (A. St. L. R. R.).  Kennebec Central R. R. Co.  Lime Rock Railroad Co.	1,156,658 40 9,380 97	382,296 92 4,811 45	75,462 56 590 68	457.759 48	14,460 75	54,021 62 24 35	1,682,900 25 14,807 45 72,019 41
Maine Central Railroad Co	7 ,440 ,035 07 10 ,297 16	3,517,583 22 2,817 32	554 ,112 33 1 ,065 26 196 09	3,882 58		60 82	11 ,685 ,968 94 14 ,240 56 102 ,644 08
Rangeley Lakes & Megantic Railroad Co Sandy River & Rangeley Lakes R. R Wiscasset, Waterville & Farmington Ry.	3 ,033 82 114 ,614 49	1,239 61 48,074 58	574 86 11 ,328 89 5 ,928 75	1 ,814 47 59 ,403 47	83 00	48 01 196 03	4,979 30 174,368 99 76,518 66
York Harbor & Beach R. R. Co		25,099 26	1,094 71	26,193 97 \$24,140,814 06		421 21 \$1,089,479 60	43,617 12 \$66,542,602 11

<sup>\*</sup>Joint facilities revenue credit.

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

Railroads.	Total operating revenues.	Net revenue from outside operations.	Other income.	Gross income.
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. Lime Rock Railroad Company. Maine Central Railroad Company. Monson Railroad Company. Portland Terminal Company. Portland Terminal Company. Rangeley Lakes & Megantic Railroad Company. Sandy River & Rangeley Lakes Railroad Wiscasset, Waterville & Farmington Railway York Harbor & Beach Railroad Company	1,389,305 18 15,706 74 1,682,900 25 14,807 45 72,019 41 11,685,968 94 14,240 56 102,644 08 4,979 30 174,368 99 76,518 66 43,617 12	186,239 64 	1,541,788 42 383 36 394,622 41 464,986 17 2,535 18 470,453 73 232,781 58	15,706 74 2,147,886 42 14,807 45 74,554 59 12,106,255 79 14,240 56
Total	\$66,542,602 11	\$196,528 80	\$3,281,749 04	\$70,020,879 9

<sup>\*</sup>Deficit.

The following, Table 2, gives the "Operating Expenses", "Taxes Accrued", "Interest on Funded and other Interest", "Other deductions from Corporate Income", "Dividends, Reserves, etc.", "Total Deductions", and "Balance for the year".

	·		·				
Railroads.	Operating expenses.	Taxes accrued.	Interest on funded and other i nterests.	Other deductions from gross income.	Rate %. Dividends.	Reserves.	Total deductions.
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 Monson Railroad Co Monson Railroad Co Portland Terminal Co Rangeley Lakes & Megantic Railroad Co Sandy River & Rangeley Lakes R. R. Wiscasset, Waterville & Farmington Ry. York Harbor & Beach R. R. Co	38,296,678 73 43,869 01 1,384,587 42 12,321 12 10,240 21 49,302 64 8,487,420 06 11,966 52 36,319 12 12,036 76 132,341 83 70,834 41	139,449 86 154 13 134,210 83 3,487 55 611,495 58 199 68 40,501 34 25 32 2,078 17 615 13	3,572,778 12 6,800 00 145,940 00 3,087 00 206,280 00 1,032 38 16,000 00 387,631 17 4,200 00 191,290 20 14,874 55 35,186 88	96,128 80 34 50 361,381 27 245 04 5,625 00 1,233,519 93 67,835 95 1,653 91 206 42	\$111,951 00 3½ 4,090 00 4 800 00 2 1,491,797 25 6 50,000 00 5 3,250 00 1	38,128 11 7,950 71	55,685 65 1,766,106 00 15,596 7 2,147,886 4 <sup>1</sup> 12,317 66 74,415 19 12,249,992 16 16,373 10 393,897 3 28,590 5 173,063
Total	\$52,449,466 55	\$3,105,920 95	\$5,582,129 09	\$9,198,084 14	\$1,661,888 25	\$119,917 42	<b>\$</b> 72,117,406 4

The following, Table 3, gives the "Balance June 30, 1913", "Additions", "Deductions", and "Balance" June 30, 1914.

Railroads.	Balance for the year.	Balance June 30, 1913.	Additions.	Deductions.	Balance June 30, 1914.
Bangor & Aroostook Railroad Company Boston & Maine Railroad Bridgton & Saco River Railroad Company Canadian Pacific Railway. Georges Valley Railroad Company	*2,044,742 01 904 90	*14,295 64 17,168 20	470,794 97	1,565,133 66	*3 ,153 ,376 34 18 ,674 06
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 Portland Terminal Company Rangeley Lakes & Megantic Railroad Company Rangeley Lakes & Megantic Railroad Company Sandy River & Rangeley Lakes Railroad.	*143,736 31 *2,132 54 3,302 26 *23,611 24 1,682 78	19,608 96 123,848 40 3,148,484 61 *169,688 57 13,814 35 8,415 30 34,041 63	143 ,736 31	12,196 19 2,618 93 3,711 85	22,098 78 123,987 80 3,136,288 42 *171,821 11 14,497 68 *32,026 54 32,012 56
Wiscasset, Waterville & Farmington Railroad York Harbor & Beach Railroad Company.  Total	7,442 32	39,004 88		\$1,671,415 69	32,222 50

<sup>\*</sup>Deficit.

#### Traffic and Mileage Statistics-1914.

RAILROADS. STANDARD GAUGE ROADS.	passengers carried.	passengers carried one mile.	1914.	4040	freight carried.	freight cstried one	AVERAGE RECEIPMENT TON PER MILE.		
SMANDARD CARGE BOARS			(Cents.)	1913. (Cents.)		mile.	1914. (Cents.)	1913. (Cents.)	
angor & Aroostook Railroad Cooston & Maine Railroad anadian Pacific Railway eorges Valley Railroad rand Trunk Railway (A. & St. L. R. R.) ime Rock Railroad Coosine Central Railroad Co angeley Lakes & Megantic R. R. ork Harbor & Beach R. R. Co	47,032,535 237,208 6,109 459,598 - 4,147,913 3,915 213,855	896,081,331 22,370,222 48,872 18,335,959 161,050,920 41,625 995,581	1.769 1.554 4.499 2.085 - 2.184 2.978 2.521	2.309 1.775 1.459 4.500 2.012 2.082 2.411 2.636	24 ,752 ,884 1 ,206 ,774 15 ,036 2 ,027 ,744 304 ,798 7 ,353 ,703 2 ,734 27 ,406	2,635,138,719 185,629,113 120,288 190,273,597 - 708,894,306 22,196 169,445	1.057 .501	1.146 1.054 0.512 10.103 0.782 - 1.086 17.532 8.839	
Total.  NARROW GAUGE ROADS. ridgton & Saco River R. R. Lennebec Central R. R. Co. Lonson Railroad Co. andy River & Rangeley Lakes R. R. Tiscasset, Waterville & Farmington Ry  Total.  Grand total.	36,012 47,915 8,049 53,419 14,202 159,597	442 ,441 237 ,258 49 ,581 1 ,152 ,033 206 ,596	4 .254 2.02 5.682 4 .173 3 .084	4.210 1.958 5.045 3.886 3.359	83 ,939	469,976 30,000 76,334 1,879,959 921,951 3,378,220	6.673 	6.358 26.775 14.766 6.482 8.628	

#### PASSENGER AND FREIGHT RATES.

#### PASSENGER RATES.

Average passenger rate per mile on all standard gauge railroads doing business in Maine for the years 1898 to 1914 is shown in the following table:

Year.	Rate—Cents.
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	I.770
1910	1 <b>.</b> 768
1911	1.848
1912	1.825
1913	1.829
1914	1.843

The average passenger rate upon the five narrow gauge railroads for the year 1914 was 3.874 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 1898 to 1914.

1000 111	manie for the jears rogo to 1914.	
Year.		Rate—Cents.
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
1014		1.035

The average freight rate per ton mile upon the five narrow gauge railroads for the year 1914 was 6.804 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, 1914.

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	277	20	3	1	3	1	2	1	1
Boston & Maine Railroad	113	32	17	4	-	-	3	6	3
Bridgton & Saco River Railroad Company	17	-	1	-	-	-	-		-
Canadian Pacific Railway	36	1	-	1	2	2	-	-	-
Georges Valley Railroad Company	4	-	-	-	-	-	-	-	-
Grand Trunk Railway (A. & St. L. R. R.)	82	5	3	3	-	3	4	-	2
Kennebec Central Railroad Company	5	-	-	-		-	-	-	-
Lime Rock Railroad Company	13	-	-	1	-	-	2	-	-
Maine Central Railroad Company	787	36	49	7	3	3	23	9	4
Monson Railroad Company	4	-	-	-	_	-	-	-	_
Portland Terminal Company	61	12	4	-	-	-	16	6	2
Rangeley Lakes & Megantic R. R. Co	-	-	-	-	-	-	-	-	-
Sandy River & Rangeley Lakes R. R	34	-	-	1	-	-	- 1	-	-
Wiscasset, Waterville & Farmington Ry.	41	-	2	1	-	-	1	-	-
York Harbor & Beach Railroad Company	17	2	-	-	-	-	-	3	-
Total	1,491	108	79	19	8	9	51	25	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, 1914.

Railroads.	Protected by gates.	Protected by flagmen.	Protected by electric signals.	Unprotected.	Total.
Bangor & Aroostook Railroad Company	6	7	1	263	277
Boston & Maine Railroad	9	20	3	81	113
Bridgton & Saco River Railroad Company	-	-	-	17	17
Canadian Pacific Railway	-	2	1	33	36
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	100	67	13	607	787
Monson Railroad Company	-	-	-	4	4
Portland Terminal Company	31	5	-	25	61
Rangeley Lakes & Megantic Railroad Company	-	-	-	-	-
Sandy River & Rangeley Lakes Railroad	-	-	-	34	34
Wiscasset, Waterville & Farmington Railway	-	-	-	41	41
York Harbor & Beach Railroad Company	-	3	-	14	17
Total	148	105	20	1,218	1,491

#### ACCIDENTS UPON STEAM RAILROADS IN MAINE.

By referring to the two foregoing tables it will be seen there were 273 protected grade crossings, and 1218 unprotected grade crossings in Maine on June 30, 1914.

The total number of persons killed and injured at stations and grade crossings by the steam railroads was seven (7) killed and one hundred twenty (120) injured, divided as follows:—

Ninety-six (96) persons were injured at stations; one (1) killed and thirteen (13) injured at protected grade crossings; and six (6) were killed and eleven (11) injured at unprotected grade crossings.

Reference is had to the following table showing number of persons, 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, 1914.

ACCIDENTS AT STATIONS AND GRADE CROSSINGS DURING THE YEAR ENDING JUNE 30, 1914.

	STAT	ions.		ECTED SINGS.	Unpro Cross		Tot	al.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Passengers		26						26
Employees		55		1		2		58
Trespassers		. 1	1	7	4	. 5	5	13
Others		14		5	2	4	2	23
Total		96	1	13	6	11	7	120

### 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, 1914, were three hundred and twenty-four (324),—forty-three (43) killed and two hundred and eighty-one (281) injured, classified as follows:

Railway employees, seventeen (17) killed, one hundred eighty-one (181) injured; passengers, three (3) killed, forty (40) injured; postal clerks, express messengers, Pullman employees, etc., four (4) injured; other persons \*twenty-three (23) killed and \*fifty-six (56) injured.

In 1913 there were fifty-six (56) persons killed and two hundred and sixty-seven (267) injured.

During the year ending June 30, 1914, there was a decrease of thirteen (13) persons killed, and an increase of fourteen (14) 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 two hundred and fifty-seven (257) classified as follows:

Railway employees, two (2) killed, two hundred and twenty-seven (227) injured; passengers, one (1) killed, fifteen (15) injured; postal clerks, express messengers, Pullman employees, etc., two (2) injured; other persons, one (1) killed, nine (9) injured.

In 1913 there were three hundred nineteen (319) persons injured.

During the year ending June 30, 1914, there was an increase of two (2) persons killed, and a decrease of sixty-four (64) persons injured.

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

<sup>\*</sup> of this number twenty (20) persons were killed and thirty-four (34) 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.

						RAIL	WAY E	EMPLO	YES.					
KIND OF ACCIDENT.	Train	men.	tender	tch lers, sing s and nmen.	Stat me		Shop	men.	Tracl	kmen.	Ot! empl		Tot	tal.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
oupling or uncoupling	 1 1	14 17 11								1		1 3	2 1 1	
ocomotives or cars breaking down alling from trains, locomotives or cars. umping on or off trains, locomotives or cars. truck by trains, locomotives or cars. verhead obstructions. ther causes	 1 1 2	28 11 9 5 48						3		5	2 	3	3 1 7	
Total	 10	143		1		4		9	4	11	3	13	17	<u> </u>

# RAILROAD COMMISSIONERS' REPORT.

#### ACCIDENTS TO PERSONS-STATE OF MAINE-CONTINUED.

			Pos clerk press			On	гнек Ч	erson	ıs.				
KIND OF ACCIDENT.	Passe	engers.		ers, man oyes,	Tr	es- sing.	Not pass		Tot	al.	SUMMARY.	Tot	tal.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	(Tables A and B.)	Killed.	Injured.
Collisions. Derailments. Falling from trains, locomotives or cars. Jumping on or off trains, locomotives or cars.	····i	4		2	1 2	····· <u>à</u>			i	2	Table A. Railway employes Passengers Postal clerks, etc Other persons		181 40 4 56
STRUCK BY TRAINS, LOCOMOTIVES OR CARS:— At highway crossings. At stations. At other points along track. Other causes  Total.		19		i	5 11 1 20	1 8 8	i	5 1 ii — <u>11</u> 22	7 12 1 23	 56	TABLE B. Railway employes Passengers Postal clerks, etc	2 1	281 227 15 2
		Market and the second									Other persons  Total Grand total		253 534

#### ACCIDENTS TO PERSONS-STATE OF MAINE-CONCLUDED.

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

				Rai	LWAY	Емрьс	YES.		,		Passe	engers.			Ot	her
KIND OF ACCIDENT.	Sta me	tion en.	Shop	men.	Tracl	men.	Otl empl	her oyes.	Tot	al.			pull empl et	oyes,	pers	ons.
	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		6 2		37 14 1		14 19		21 9 4		31 78 44 5 69	  i	···ii				
Total									2	227	1			2	1	

# The following table shows the railroads upon which accidents occurred resulting from the movement of trains, locomotives or cars in Maine for the year 1914.

т	ARI	.TER	Α.

, TADA	E 11.											
Railroads.	Pass	engers.	rgers. Trainmen.		Other employes.		Postal clerks, ex- press mes- sengers, pullman employes, etc.		Other persons.		To	tal.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Bangor & Aroostook Railroad Company Boston & Maine Railroad Canadian Pacific Railway Grand Trunk Railway (A. & St. L. R R) Lime Rock Railroad Company Maine Central Railroad Company Portland Terminal Company Sandy River & Rangeley Lakes Railroad Total	2	27	1 1 5	5 5 73 20	4 2 1	29 7		3	1	44	6 7 2  25 2 1	

## 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 1914.

TABLE B.

	Sta		Shop	men.	Tracl	kmen.	Other employes.		Passengers.		Other persons.		Total.	
Railroads.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
angor & Aroostook Railroad Company	1			<b>.</b>										3
anadian Pacific Railway. irand Trunk Railway (A. & St. L. R. R.) faine Central Railroad Company. ortland Terminal Company.		5 14		39	····i	····i		 49	1	15		ii	1 1 1 1	15
Total		33		88	2	36		70	1	15	1	11	4	2

Comparative summary of railway ascidents resulting from the movement of trains, locomotives or cars, in Maine, for the year ending June 30, 1895-1914.

Year.	Em- PLOYES.		Pas- sengers.		OTHER PERSONS.		TOTAL.	
	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	305
1913	21	184	1	31	34	52	56	267
1914	17	181	3	46	23	60	43	281

The following table gives the summary of accidents to persons in the United States for the years 1913 and 1914, as compiled by the Interstate Commerce Commission.

Summary of Casualties to Persons, Years Ending June 30.

!	Steam Railways.						
ITEM.	19	14.	1913.				
	Killed.	Injured.	Killed.	Injured.			
Passengers: In train accidents	181 222	8 ,662 7 ,877	139 179	9 ,391 6 ,995			
Total	403	16,539	318	16,386			
Employes on duty: In train accidents In coupling accidents. Overhead obstructions, etc Falling from cars, etc. Other causes Total	557 195 94 560 1,533	6,905 3,360 1,835 16,005 28,514 56,619	596 192 77 573 1,482	7,098 3,234 1,523 13,874 23,391 49,120			
Total passengers and employes on duty		73 ,158	3,238	65,506			
Employes 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	156 2 12 312 477			
Total	362	1,178	315	959			
Other persons.  Not trespassing—  In train accidents.  Other causes.	1,279	110 5,932	13 1,185	277 4 ,746			
Total	1 ,288	6 ,042	1,198	5 ,023			
Trespassers— In train accidents Other causes	90 5 <b>,4</b> 68	174 6,136	91 5 ,343	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 employes not involving train opreation	414	113 ,620	400	92,363			
Grand total	10 ,964	200 ,308	10 ,585	169 ,538			

#### ACCIDENTS UPON STREET RAILWAYS.

During the year 1914, no passengers were killed, and fifty-three (53) were injured; one (1) employee was killed and six (6) injured; seven (7) other persons were killed and twenty-five (25) injured, making a total of eight (8) persons killed and eighty-four (84) injured.

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

In comparing the data for the two years, it will be seen that there was a decrease of four (4) persons killed, and thirty-one (31) injured, during the year ending June 30, 1914.

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

	Passengers.		Employes.		· Отн	ERS.	TOTAL.	
Railways.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Aroostook Valley Railroad.		1						1
Atlantic Shore Railway		6		1	2		2	7
Bangor Railway & Elec. Co.		7			1	4	1	11
Benton & Fairfield Ry. Co			1				1	
Calais Street R. R						1	1	
Cumberland Co. Power & Light Co		21		1	1	6	1	28
Lewiston, Augusta & Water- ville St. Ry		15		4	3	13	3	32
Rockland, Thomas to n & Camden St. Ry	 					1		1
Waterville, Fairfield & Oakland Railway		3						3
Total		53	1	6	7	25	8	84

#### EMPLOYEES AND WAGES.

#### STEAM RAILROADS.

The total number of persons in Maine employed by railroads operated by steam for the year ending June 30, 1914, including general officers was 10,183 or 630 less than in 1913.

The total number excluding general officers was 10,148 a decrease of 631.

The total number of days worked, excluding general officers, were 3,356,158 against 3,360,022 in 1913.

The total amount of wages paid, excluding general officers, was \$8,001,835.18 and including general officers \$8,156,248.62.

The average daily wages, excluding general officers were \$2.38+ an increase of six cents per day over wages paid in 1913.

#### STREET RAILWAYS.

The number of persons, excluding general officers, employed upon the street railways for the year ending June 30, 1914, was 2,004 as against 1,781 in 1913. These employees received wages amounting to \$1,325,300.17.

The number of persons, including general officers, was 2,048 as against 1,825 in 1913, and they were paid wages to the amount of \$1,397, 715.46.

The number of general officers reported by the railway companies was 44. They received \$72,415.29 in wages.

#### MILEAGE OF STREET RAILWAYS.

#### Mileage of Street Railways and where Operated.

Name.			
Aroostook Valley Railroad. Presque Isle to Washburn and Presque Isle Junction to Washburn Junction, to New Sweden			
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.	90.41		
Bangor Railway & Electric Company. In Bangor and to Oldtown, Winterport and to Charleston	57. <b>7</b> 2		
Benton & Fairfield Railway. Fairfield to pulp mills in Benton	4.12		
Biddeford & Saco Railroad. City of Biddeford and to Old Orchard	7.61		
*Brunswick & Yarmouth Street Railway. Brunswick to Yarmouth, via Freeport			
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	82.86		
Fairfield & Shawmut Railway. Fairfield to Shawmut	3.10		
Fryeburg Horse Railroad. Maine Central Railroad, Fryeburg to West Oxford Agricultural Fair Grounds and Chatauquan grounds	3.00		
Lewiston, Augusta & Waterville Street Railway. Cities of Lewiston and Auburn; Lewiston, Topsham, Brunswick, Bath and Turner, also Augusta to Gardiner, Gardiner to Lewistor Augusta to Togus, Augusta to Winthrop via Lake Cobbosseecontee and Augusta to Waterville	155.14		
Norway & Paris Etreet Railway. From Norway to South Paris	2.13		
Rockland, South Thomaston & St. George Railway. From Rockland to Crescent Beach	5. <b>32</b>		
Rockland, Thomaston & Camden Street Railway. City of Rockland to Camden, to Thomaston and Town of Warren	21.17		
Somerset Traction Company. From Skowhegan to Madison	12.20		
Waterville, Fairfield & Oakland Railway. In Waterville, to Fairfield, to Oakland	10.50		
Total	494.27		

<sup>\*</sup>Included in Lewiston, Augusta & Waterville St. Ry.

#### ASSETS AND LIABILITIES.

#### STREET RAILWAY CORPORATIONS.

The gross assets of the several companies on June 30, 1914, were \$33,661,037.40. The several classes of assets and the increase in each class as compared with the same companies in 1913 are shown in the following table.

Assets.	1913.	1914.	Increase.	
Construction and equipment Other permanent property Cash and current assets Miscellaneous assets	13,841,825 60 1,769,998 73	\$17,260,111 64 14,135,316 27 1,882,298 23 383,311 26	\$476,853 21 293,490 67 112,299 50 44,542 90	
Gross assets	\$32,733,851 12	\$33,661,037 40	\$927,186 28	

The gross liabilities on the same date, including capital stock were \$32,869,742.02. The several kinds of liabilities, and the amount of each compared with the same companies in 1913 are shown in the following table.

LIABILITIES.	1913.	1914.	Increase.		
Capital stock. Funded debt. Real estate mortgages. Current liabilities. Accrued liabilities. Other liabilities.	\$14,378,968 00 16,212,282 00 10,075 00 495,834 61 378,225 99 474,394 84	16,918,782 00 10,075 00 512,432 25 429,146 66	706,500 00 16,597 64 50,920 67		
Gross liabilities	\$31,949,780 44	\$32,869,742 02	\$919,961 58		
Surplus June 30	\$784,070 68	\$791,295 38			

It will be seen by comparing the last two tables that there was an increase in the gross assets of \$927,186.28, and the increase in gross liabilities of \$919,961.58.

The gross assets, the gross liabilities, the surplus, with the percentage of surplus to capital stock for the years 1913 and 1914 are shown in the table following:

GROSS ASSETS LIABILITIES AND SURPLUS FOR YEARS 1913-1914.

YEARS.	Gross assets.	Gross liabilities.	Surplus on June 30.	Per cent. of surplus to capital stock.
1913	<b>\$32</b> ,733,851 12	\$31,949,780 44	\$784,070 68	5.45+
1914	33 ,661 ,037 40	32 ,869 ,742 02	791 ,295 38	5.49+

#### CAPITAL STOCK AND DIVIDENDS.

The aggregate capital stock of the street railway companies on June 30, 1914, was \$14,408,968.00, an increase of \$156,800.00 over the preceding year.

#### DIVIDENDS.

The total amount of dividends declared this year was \$341,-599.59, an increase of \$113,121.83.

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

One company paid one-half of one per cent on common stock and seven per cent on preferred stock; one paid four per cent; one paid four and fifty-two hundredths per cent; one paid five per cent, and three paid six per cent.

The amount of capital stock of the seven dividend paying companies was \$12,599,968.00, on which the average rate of dividend was 2.71+ 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 1913-1914.

CAPITAL STOCK, NET INCOME AND DIVIDENDS, 1913-1914.

Years.	Capital stock.	Net income.	Dividends declared.	Per cent. to total capital stock.
1913	\$14,378,968 00	\$585,803 23	\$324,394 82	2.57+
1914	14,408,968 00	561 ,519 37	341,599 59	2.37+

#### 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, 1913 and 1914, of the Street Railways doing business in Maine.

			1913.		<del></del>		1914.			
Street Railways.	Miles operated.	Earnings from operation per mi e.	Expenses of operation per mi e.	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 Railroad Co. Atlantic Shore Railway Bangor Railway & Electric Co. Benton & Fairfield Ry. Co. Biddeford & Saco Railroad Co. *Brunswick & Yarmouth St. Ry. Calcis St. Ry. Cumberland Co. P. & L. Co. Fairfield & Shawmut Ry. Lewiston, Augusta & Waterville St. Ry. Norway & Paris St. Ry. Rockland, So. Thomaston & St. George Ry. Rockland, Thomaston & Camden St Ry. Somerset Traction Co. Waterville, Fairfield & Oakland Street Ry.	90.41 57.22 4.12 7.61 15.80 7.00 82.52  139.34 2.13 4.12 21.17	4,078 51 5,920 69 3,767 06 9,516 11 2,873 90 5,144 55 12,205 91 4,310 58 5,355 07 1,984 52 5,750 04 2,050 23	3,043 56 3,668 76 2,938 17 5,869 60 1,996 70 3,940 03 8,073 59 2,550 75 3,238 89 1,844 20 4,544 03 1,270 61	828 89 3,646 51 877 18 1,204 50 4,132 32 1,759 83	57. 77 74. 62 61. 98 77. 99 61. 00 69. 48 76. 00 66. 10 	57.72 4.12 7.61 15.80 7.00 82.86 3.10 155.14 2.13 5.317 21.17 12.20	\$2,791 57 4,012 52 6,363 55 3,982 08 9,058 09 441 91 5,400 92 12,631 48 2,604 95 4,286 05 5,087 09 1,674 28 5,525 28 5,022 67 9,630 29	3,751 61	2,878 29 230 47 2,806 83 251 97 1,394 77 4,125 84 908 20 1,452 21 1,895 76	58. 62 78. 40 54. 76 94. 20 69. 00 42. 98 74. 00 67. 30 65. 00 66. 12 51. 71. 526 68. 00 57. 64

<sup>\*</sup>See appendix for period operated.

# RAILROAD COMMISSIONERS' REPOR

#### 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, 1914.

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. Company Atlantic Shore Ry Bangor Ry. & Electric Co Benton & Fairfield Ry.	\$87,831 34 355,047 99	7,723 71	2,350 04	\$90,975 96 365,121 74 618,226 31		\$42,930 77 102,015 80 239,904 51	386,439 11	*\$4,311 48 *21,317 37 177,152 70	\$54,564 16	\$114,997 60	†	\$*4,311 48 *21,317 37 7,590 94
CoBiddeford & SacoR.R.Co	16,406 15 67,628 46		1,687 45	16,406 15 70,619 54	15,456 63 47,572 16							*824 45 9,067 01
St. Ry	6,866 56 36,216 42	115 66 1,590 02		6,982 22 37,806 44	3,001 13 28,043 06			3,047 76 4,200 70		4,000 00	4	3,047 76 200 70
& L. Co	1,038,020 91 6,761 75		508,643 66	1,555,288 10 8,075 34	704 ,777 40 5 ,259 93				60,000 00	138,000 00	6	79,739 56 1,288 10
Waterville St. Ry Norway & Paris St. Ry.	660,801 67 10,715 51			668,061 61 19,755 07	439,641 99 6,797 53	196,697 65 7,259 52				36,000 00	6	*10,278 03 5,698 02
Rockland, South Thom- aston & St. George Ry. Rockland, Thomaston &	8.798 10	104 04		8,902 14	8,736 41	824 12	9,560 53	*658 39				*658 39
Camden Street Ry Somerset Traction Co	115,002 37 24,490 55		35,082 15	152,054 50 24,676 55	83,666 00 16,930 65				211 48		5	12,581 94 5 75
Waterville, Fairfield & Oakland St. Ry	98,076 35	3,041 69		101,118 04	58,291 97	2,910 00	61,201 97	39,916 07	3,039 19	22,601 99	4.52	14,274 89
Total	\$2,895,192 71	\$36,475 57	\$812,401 43	\$3,744,069 71	\$1,956,123 94	\$1226,426 40	\$3,182,550 34	<b>2561,519 37</b>	\$123,814 83	\$341,599 59		\$96,104 95
								l l				

<sup>\*</sup>Deficit. †7% Preferred Stock 1% Common Stock. ‡See Appendix for period of operated.

#### 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, 1914.

Atlantic Shore Railway										
Atlantic Shore Railway & Electric Co. 1,239,078	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.
	Atlantic Shore Railway Bangor Railway & Electric Co Benton & Fairfield Ry. Co Biddeford & Saco Railroad Co Brunswick & Yarmouth St. Ry. Calais Street Railway Co. Cumberland Cou ty P. & L. Co Fairfield & Shawmut Railway. Lewiston, Augusta & Waterville Street Ry. Norway & Paris Street Ry. Rockland, South Thomaston & St. George Railway Rockland, Thomaston & Camden St. Ry. Somerset Traction Company. Waterville, Fairfield & Oakland Street Ry.	1,246,134 1,239,078 40,500 323,817 29,062 183,960 4,090,665 61,983 2,850,707 47,235 51,771 428,380 107,508 379,887	118,182 41,405 40,000 2,423 1,690 68,039 177,111	1,364,316 1,280,483 80,500 326,240 30,752 183,960 4,158,706 61,983 3,027,818 47,235 51,771 467,586 107,508 379,887	94,234 130,161 6,500 33,702 1,840 19,200 444,574 4,999 252,906 6,298 7,855 44,826 8,959 36,764	21,912 9,539 8,760 950 150 8,477 26,816	116, 146 139, 700 15, 260 34, 652 1, 990 19, 200 453, 051 4, 999 279, 722 6, 298 7,855 54, 302 9, 792 36, 764	3,886,551 6,522,962 61,940 1,016,995 131,212 727,530 20,627,199 140,105 13,007,479 202,155 187,820 1,852,141 131,712 1,961,527	1,141,678 669,403 § 2,233 103,682 23,956 2,977,001 895,555	7,192,365 64,173 1,120,677 131,212 751,486 23,604,200 140,105 13,903,034 202,155 187,820 1,852,141 131,712 1,961,527

<sup>\$</sup>See Appendix for period operated.

TABLE No. 2.

STREET RAILWAYS.	Averag 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 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 P. & L. Co. Fairfield & Shawmut Railway Lewiston, Augusta & Waterville Street Ry Norway & Paris Street Railway. Rockland, South Thomaston & St. George Ry. Rockland, Thomaston & Camden St. Railway Company Somerset Traction Company. Waterville, Fairfield & Oakland Street Ry.	\$0.05 0.079 0.0494 0.05 0.0660 0.0497 0.0497 0.048 0.048 0.05 0.05 0.05 0.05	\$0.05 0.0611 0.0448 0.048 0.0599 0.0497 0.0482 0.043 0.0453	\$0.3298 0.2602 0.2831 0.204 0.2072 0.2233 0.1960 0.249 0.2182 0.2121 0.1699 0.2459 0.208 0.2581	\$0.0055 0.0056 0.0037 0.0039 0.0038 0.0040 0.0021 0.0021 0.0021 0.0022 0.002 0.002	\$0.3353 0.2658 0.2658 0.204 0.2111 0.2271 0.20 0.251 0.109 0.2142 0.1720 0.2561 0.2661	\$6.4532 3.0569 2.5950 1.075 1.9516 3.45 1.804 2.291 1.35 2.362 1.604 1.12 2.1178 2.5077	\$0.1088 0.0665 0.0341 0.0376 0.06 0.009 0.015 0.015 0.016 0.013 0.0362 0.02 0.0827	\$6.5620 3.1234 2.6292 1.075 1.9892 3.51 1.813 2.310 1.35 2.377 1.62 1.133 2.1541 2.52 2.7504

\$See Appendix for period operated.

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 taxes per cent of gross earnings.	Net earnings per car mile.	Net earnings per car hour.
Aroostook Valley Railrod 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 P. & L. Co. Fairfield & Shawmut Railway. Lewiston, Augusta & Waterville Street Ry. Norway & Paris Street Railway. Rockland, South Thomaston & St. George Ry. Rockland, Thomaston & Camden St. Railway Company. Somerset Traction Company. Waterville, Fairfield & Oakland Street Ry.	\$0.1966 0.2084 0.1571 0.192 0.1458 0.0976 0.15 0.169 0.084 0.145 0.1439 0.1687 0.1789 0.144	\$0.1984 0.2142 0.1742 0.193 0.1518 0.153 0.181 0.085 0.149 0.1742 0.1706 0.1852 0.145	\$3.8467 2.4488 1.4400 1.013 1.3728 1.51 0.143 1.556 1.05 1.572 1.079 1.112 1.5407 1.73 1.5856	\$3.8820 2.5171 1.5973 1.021 1.43 1.56 0.146 1.663 1.06 1.615 1.307 1.124 1.5947 1.74	58. 62 78. 40 54. 768 94. 20 69. 00 42. 98 74. 00 67. 30 65. 00 66. 12 51. 7. 526 68. 00 57. 64	59.19 80.58 60.751 94.95 71.00 44.41 75.00 65.00 67.93 70.49 99.20 74.033 69.00 61.51	\$0.1387 0.0574 0.1297 0.012 0.0653 0.1295 0.082 0.025 0.0746 0.0703 0.0033 0.0712 0.0668 0.1127	\$2.7153 0.6746 1.1892 0.062 0.616 2.00 1.67 0.754 0.30 0.805 0.5771 0.79 1.1648

<sup>\*</sup>See Appendix for period operated.

#### TABULATED AND COMPARATIVE STATEMENTS

COMPILED FROM THE

# Reports of Street Railway Companies

FOR THE

Year Ending June 30, 1914.

#### TABULATED STATEMENTS FROM REPORTS OF STREET RAILWAY COMPANIES.

STREET RAILWAYS.	Construction and equipment.	Other permanent investments.	Total permanent investments.	Current assets.	Other assets.	Gross assets.
Aroostook Valley Railroad Co. 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 P. & L. Co. Fairfield & Shawmut Railway. Lewiston, Augusta & Waterville Street Railway. Norway & Paris Street Railway. Rockland, So. Thomaston and St. George Railway. Rockland, Thomaston and Camden Street Railway. Somerset Traction Company. Waterville, Fairfield & Oakland St. Railway.	3,483,925 83 3,159,687 50 53,686 95 253,312 78 530,385 85 200,000 00 63,909 35 6,820,763 03 44,193 46 164,442 04 674,053 31 145,371 97	145 ,016 31 631 ,579 98	3 483 925 83 6 ,230 ,277 50 53 ,686 95 253 ,312 85 530 ,385 85 200 ,000 00 10 ,265 ,466 83 63 ,909 35 6 ,820 ,763 03 189 ,209 77 164 ,442 04 1 ,305 ,633 51 188 ,035 12	72,956 05 201,817 09 2,722 34 27,630 63 4,996 77 4,359 03 541,856 48 564 50 929,566 43 18,009 60 2,174 81 30,506 90 2,389 36	33,011 05 14,500 00 289,012 51 3,370 95 330 62	6,465,105 64 56,409 25 295,443 41 535,382 65 204,359 05 11,096,335 85 64,473 81 7,753,700 4 207,549 95 166,616 81 1,350,907 66 170,424 44
Total	\$17,260,111 64	\$14,135,316 27	\$31,395,427 91	\$1,882,298 23	\$383,311 26	\$33,661,037 4

<sup>\*</sup>See Appendix for period operated.

	Liabilities June 30, 1914.									
STREET RAILWAYS.	Capital stock.	Funded debt.	Funded debt. Real estate mortgages.		Accrued liabilities.	Reserves.	Gross liabilities.			
Aroostook Valley Railroad Co	\$256,600 00	\$888 .032 .00		\$60,440 57	\$10.667.93		\$1,215,740 5			
Atlantic Shore Railway	1,000,000 00	2.535.250.00		59,372 79	10,965 03	\$59.703 06	3,665,290 8			
Bangor Railway & Electric Co	3,499,968 00									
Benton & Fairfield Railway Co	20,000 00	33,000,00	i	7.112.08			60 .112 0			
Biddeford & Saco Railroad Co		150,000 00					250,000 0			
Brunswick & Yarmouth St. Ry		200,000 00		12,656 96	16,820 19		529,477 1			
Calais Street Railway Co	100,000 00	100,000 00		98,072 03		3,000 00	203,000 0			
Cumberland County P. & L. Co	5,000,000 00	5,055,000 00		98,072 03	280,225 28	140 267 03	10,573,564 3			
Fairfield & Shawmut Railway	30,000 00	30,000 00		2,510 75	675 00		63,185 7			
ewiston, Augusta and Waterville St.	·			·						
Railway	3 ,000 ,000 00	4 ,307 ,000 00		128,001 40	46 ,216 56	215,753 86	7,696,971 8			
Norway and Paris Street Railway	50,000 00	118,000 00		615 34	2,666 67	780 31	172,062 3			
lockland, So. Thomaston & St. George										
Railway	122,400 00	27,500 00	\$10,075 00	5,646 68			165,621 6			
tockland, Thomaston & Camden St. Ry.	400,000 00	800,000 00		26,799 81	14 ,767 25		1,241,567 0 153,373 7			
omerset Traction Company	30,000 00			48,373 72	14,767 25		153,373 7			
Vaterville, Fairfield & Oakland St. Ry.	500,000 00			9,603 40		4,305 79	513 ,909 1			
Total	\$14,408,968 16	\$918,782 00	\$10,075 00	\$512,432 25	\$429,146 66	\$590,338 11	\$32,869,742 0			

<sup>\*</sup>See Appendix for period operated.

	PROPERTY ACCOUNTS: Additions and Deductions During the Year.								
STREET RAILWAYS.	Total additions.	Deductions.	Net additions.						
roostook Valley Railroad Companytlantic Shore Railway	<b>\$42,957</b> 08		\$42,957 O						
angor Railway & Electric Company	120,349 66	\$21,779 82	98,569 8						
iddeford & Saco Railroad Company. Brunswick & Yarmouth Street Railway. alais Street Railway Company.	2,787 06 2,268 12	5,000 00	*2 ,212 9- 2 ,268 1:						
umberland County Power & Light Company									
roostook Valley Railroad Company tlantic Shore Railway angor Railway & Electric Company enton & Fairfield Railway Company iddeford & Saco Railroad Company Brunswick & Yarmouth Street Railway alais Street Railway Company umberland County Power & Light Company airfield & Shawmut Railway ewiston, Augusta & Waterville Street Railway orway and Paris Street Railway ockland, South Thomaston and St. George Railway ockland, Thomaston and Camden Street Railway merset Traction Company aterville, Fairfield & Oakland Street Railway	241,310 86 3,049 72. 29,910 24. 2,959 62 7,967 64	11 ,219 50 153 09	230,091 3 3,049 7 29,910 2 2,806 5 7,967 6						
Total	\$453,560 00	\$38,152 41	\$415,407 5						

<sup>\*</sup>Deductions. †See Appendix for period operated.

		Income	FOR THE YEAR	Ending June 3	0, 1914.	
STREET RAILWAYS.	From passengers.	From mails, merchandise, freight, etc.	From rents, advertising, etc.	Total earnings from operations.	Miscellaneous income.	Gross income.
Aroostook Valley Railroad Company Atlantic Shore Railway Bangor Railway & Electric Company Benton & Fairfield Railway Company Biddeford & Sace Railroad Company *Brunswick & Yarmouth Street Railway. Calais Street Railway Company Cumberland County Power & Light Company Fairfield & Shawmut Railway Lewiston, Augusta and Waterville Street Railway. Norway & Paris Street Railway Rockland, South Thomaston & St. George Railway. Rockland, Thomaston & Camden Street Railway Somerset Traction Company Waterville, Fairfield & Oakland St. Railway	307,309,40 322,513,15 3,097,00 67,151,90 6,526,43 36,216,42 1,017,676,30 6,761,75 626,741,99 10,107,75 8,723,35 92,607,00 21,706,13	47,738 59 40,015 43 13,309 15 476 56 340 13 20,344 61 34,059 68 607 76	\$1,471 03 7,723 71 4,775 76 	362,771 70 367,304 34 16,406 15 68,932 90 6,982 22 37,806 44 1,046,644 48 8,075 34 664,938 60 10,835 51 8,902 14 116,972 35 24,676 55	2,350 04 250,921 97 1,687 45 508,643 66 3,123 01 8,919 56	365,121 7-618,226 3 16,406 1 70,619 5-6,982 2:37,806 4-1,555,288 11 8,075 3-668,061 6 19,755 0'8,902 1-8
Total	\$2,653,554 08	\$241,638 63	<b>\$</b> 36,475 57	\$2,931,668 28	\$812,401 43	\$3,744,069 7

<sup>\*</sup>See Appendix for period operated.

	EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1914.										
STREET RAILWAYS.	Maintenance of track and roadway.	Maintenance of electric line.	Maintenance of buildings and fixtures.		Maintenance of steam plant.	Maintenance of electric plant.	Maintenance of cars.				
roostook Valley Railroad Co	\$6.001 91	\$685 58	<b>\$</b> 31 06	<b>\$</b> 6.718 55		<b>\$</b> 8 96	<b>\$</b> 569 6				
tlantic Shore Railway	40,413 85	4,466 40	*14,139 61	59,019 86		†4,632 48 2,114 63	13,016 8				
angor Railway & Electric Co	15,648 80	8,500 61	667 04	24 816 45		2,114 63	12,064 9				
enton & Fairfield Railway Co	2,140 86	101 12	734 33	2,976 31			1,714 0				
iddeford & Saco Railroad Co	6,197 42	1 ,432 62	21 51	7,651 55	• • • • • • • • • • • • • • • • • • • •	17 39	2,376 4				
Brunswick & Yarmouth Street Ry	134 05	90 17	9 60	233 82			127 2				
alais Street Railway Co	3,066 22 50,532 97	2,150 31	397 43 2 741 39	5,613 96	\$293 10	979 38	962 7 37 .560 7				
imberland County Power & Light Co.	690 15	12,522 11 25 00	25 00	740 15		919 99	400 (				
wiston, Augusta & Waterville St. Ry.	32,289 91	5,336 20	2,256 39	30 882 50	116 54	403 87	30,239 1				
orway & Paris Street Railway	1,290 13	87 00	8 49	1 .385 62	110 01	100 01	364 9				
orway & Paris Street Railway ockland, So. Thomaston & St. George	1,200 10	0, 00	0 10	1,000 02			001				
Railway	1 .212 39	53 59	21 33	1 .287 31			449 5				
Railway& Camden St. Ry.	10,049 86	2,664 30	324 30	13,038 46			3,179 (				
merset Traction Company	3,808 90		212 60				350 2				
aterville, Fairfield & Oakland St. Ry.	6 ,018 88	840 39	172 19	7,031 46			6,148 (				
Total	\$179,496 30	\$39,492 40	\$21,762 27	\$240,750 97	\$409 64	\$8,156 71	\$109,523				

<sup>\*</sup>Includes depreciation way and structure, \$12,000.00. †Includes maintenance of steam plant. ‡See Appendix for period operated.

	EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1914—Continued.										
STREET RAILWAYS.	Maintenance of electric equipment of cars.	Maintenance of mis- cellaneous equipment.	Miscellaneous shop expenses.	Total maintenance of equipment.	Power plant wages.	Fuel for power.	Water for power.				
Aroostook Valley Railroad Co. Atlantic Shore Railway Bangor Railway & Electric Co Benton & Fairfield Railway Co. Biddeford & Saco Railroad Co. Brunswick & Yarmouth Street Ry. Calais Street Railway Co. Cumberland County Power & Light Co. Fairfield and Shawmut Railway. 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.	7,085 33 7,081 29 1,916 00 2,51 10 62 69 937 17 18,795 28 597 55 14,040 57 727 70	391 36 1 75 1 ,516 15 100 00 1 ,337 06 1 ,101 26 4 10	*12,626 23 3,009 06 108 65 10 65 75 60 4,856 68 100 00 4,130 83	4 ,553 59 202 31 2 ,268 58 63 ,708 28 1 ,197 55 50 ,267 96 1 ,092 62 1 ,221 16 5 ,730 36	927 50 140 25 1,184 73 6,891 67	\$15,142 71 1,224 86 †3,468 65 734 69	\$286 91 3 42 3 50				
Total	\$59,965 72	\$7,487 93	\$26,561 87	\$212,105 58	\$36,939 13	\$13,633 61	\$293 8				

<sup>\*</sup>Includes depreciation of equipment \$12,000.00. †Maintenance reserve credit. ‡See Appendix for period operated.

		Expendit	URES FOR THE	YEAR ENDING Ju	UNE 30, 1914C	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 Co. Atlantic Shore Railway. Bangor Railway & Electric Co. Benton & Fairfield Railway Co. Biddeford & Saco Railroad Co. Brunswick & Yarmouth Street Ry. Calais Street Railway Co. Cumberland County Power & Light Co. Fairfield and Shawmut Railway. Lewiston, Augusta & Waterville St. Ry. Norway and Paris Street Railway.	141 22			822 20 111 ,510 80	7,156,88 3,445,98 209,61 13,56 12,474,05 500,00	°11,155 03 30,966 39 5,320 89 7,311 93 3,171 99	*46,121 27 31,591 95 7,434 87 *845 92 3,179 53 *218,194 04 *1,433 67 *112,145 33
Rockland, So. Thomaston & St. George Railway Rockland, Thomaston & Camden St. Ry. Somerset Traction Company Waterville, Fairfield & Oakland St. Ry.			1,246 49 **15,145 70 2,400 00	1 ,246 49 15 ,145 70 2 ,400 00 14 ,874 79		1,086 91 9,397 17 1,867 64 7,610 91	1,086 91 9,583 90 1,867 63 8,085 99
Total	\$546 31	\$2,029 63	\$334,620 94	\$388,063 45	\$37,139 32	\$81,947 96	\$445,720 67

<sup>\*</sup>Includes wages of conductors. †Includes lubricants and waste for power plant. \*\*Net. ††Cost of power used by railway. ‡See Appendix for period operated. °Freight and express service.

Tabulated Statements from Reports of Street Railway Companies-Continued.

		Expendit	URES FOR THE	Year Ending Ju	INE 30, 1914—C	onti nued.		
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 Co. Atlantic Shore Railway. Bangor Railway & Electric Co Benton & Fairfield Railway Co. Biddeford & Saco Railroad Co. tBrunswick & Yarmouth Street Ry. Calais Street Railway Co. Cumberland County Power & Light Co. Fairfield and Shawmut Railway. Lewiston, Augusta and Waterville St. Ry Norway and Paris Street Railway.	\$2,097 38 598 23 3,955 42 79 40	\$1,489 49 †7,940 07 3,829 08 1,612 69 4 22 2,572 20	**\$544 36	\$332 51 7,335 87 6,979 70	\$5,621 65 ††899 86 4,018 60	\$6 50 2,591 58 2,004 28 352 22 45 63	*\$2,239 50 '7,901 65 5,273 52 352 30 488 95	
tornay and raise served raise agreement	,					,	200 00	
Rockland, So. Thomaston & St. George Railway Rockland, Thomaston & Camden St. Ry. Somerset Traction Company Waterville, Fairfield & Oakland St. Ry		°4,896 85 873 00 914 16	73 36 257 45	217 63 933 16	5 00 ‡‡7,466 27	125 00 732 46	125 27 1,305 63 282 55 1,521 98	
Total	\$14,123 82	\$79,645 94	<b>\$</b> 5,718 18	\$41,875 95	\$18,011 38	\$22,619 29	\$42,206 6	

<sup>\*</sup>Indicates other transportation expenses of \$99.83. †Includes car house expenses. \*\*Includes operation of signal and interlocking system. †\*Includes mail car employes. 'Includes station employes and expenses of \$4,951.58. \*Includes car service supplies. ‡See Appendix for period operated. ‡‡Freight expense.

		EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1914—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 Co. Atlantic Shore Railway. Bangor Railway & Electric Co Benton & Fairfield Railway Co. Biddeford & Saco Railroad Co. ‡Brunswick & Yarmouth Street Ry. Calais Street Railway Co. Cumberland County Power & Light Co. Fairfield & Shawmut Railway. 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.	92,244 80 92,064 92 5,882 80 17,409 53 1,027 06 9,567 92 320,472 53 2,033 67 163,090 93 2,317 42 2,304 09 33,486 17 5,306 81	11,789 75 3,000 00 2,496 00 12,140 45 113,997 22 1,864 40 1,500 00 1,981 65 1,500 00	12,887 64 15,283 13 208 00 30 00 550 00 14,026 89 †7,694 02	1,240 64 3,782 62 2 85 1,147 42 2 2 00 1,112 36 1,982 02 231 20 50 00	6,323 26 5 70 F 116 70 F 3,732 10 2,496 40 248 75 407 07 127 96	1,694 93 2,177 29	4,703 79 844 44				
Total.	\$789,009 16	\$61,151 38	\$47,670 08	\$9,506 34	\$14,522 49	\$6,534 54	\$15,577				

<sup>\*</sup>Includes salaries of station agents, \$3,117.14. †Includes expenses. ††Operation of ferry. ‡Includes salaries of clerks. ‡See Appendix for period operated.

		Exper	NDITURES FOR	THE YEAR E	NDING JUNE 3	0, 1914—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 Co Atlantic Shore Railway Bangor Railway & Electric Co Benton & Fairfield Railway Co Biddeford and Saco Railroad Co tBrunswick & Yarmouth Street Ry Calais Street Railway. Cumberland County Power & Light Co Fairfield & Shawmut Railway Lewiston, Augusta & Waterville St. Ry. Norway and Paris Street Railway.	1,423 52 4,732 21 72 22 17,863 69 8,092 66	1,862 24 10,330 72 162 00 1,152 44 12 22 118 44 6,459 78 345 74 4,782 54	28,383 51 	† <b>\$2</b> 47	\$1,200 00 2 25 	\$594 30 **585 93 207 36 186 00 ***481 75	672 52	487 88 9.472 31
Rockland, So. Thomaston & St. George Railway. Rockland, Thomaston & Camden St. Ry. Somerset Traction Company. Waterville, Fairfield & Oakland St. Ry.	420 65 3,506 01 430 52	659 31 1,759 17 209 24 403 73	4,598 73 44 32 24 44	283 00		199 92 612 00		97 40 1,552 90 332 79 1,830 94
Total	<b>\$</b> 37 <b>,9</b> 34 56	\$29,781 63	\$47,670 08	\$24,778 67	\$8,961 48	\$2,867 26	\$19,132 13	\$38,370 87

<sup>\*</sup>Includes expenses of account bridge wreck at Munson Hill. †Credit. ††Includes equipment. \*\*Undistributed maintenance. ‡‡Other operations, credit. °Includes damages. \*\*\*Equipment. °°Pensions and relief department expenses. ‡See Appendix for period operated.

		Expen	DITURES FOR	THE YEAR EN	DING JUNE 3	0, 1914—Cont	tinued.	
STREET RAILWAYS.	Total sepenses.	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 Co. Atlantic Shore Railway. Bangor Railway & Electric Co. Benton & Fairfield Railway Co. Biddeford & Saco Railroad Co. ‡Brunswick & Yarmouth Street Ry. Calais Street Railway Co. Cumberland County Power & Light Co. Fairfield and Shawmut Railway. Lewiston, Augusta & Waterville St. Ry. Norway and Paris Street Railway. Rockland, So. Thomaston & St. George Railway. Rockland, Thomaston & Camden St. Ry. Somerset Traction Company. Waterville, Fairfield & Oakland St. Ry.	38,892 28 51,737 50 1,097 57 6,082 6,082 6,082 107,417 53 74,269 02 107,417 53 74,889 80 1,562 98 2,677 36 16,265 31 3,315 29	47,572 16 3,001 3 28,043 36 704,777 40 5,259 93 439,641 99 6,797 53 8,736 41 83,666 00 16,930 65	78. 40 54. 76 94. 20 69. 00 42. 98 74. 00 67. 30 65. 00 66. 12 51. 74 98. 14 71. 52 68. 00	102,015 80 239,904 51 1,773 97 7,980 37 933,33 5,562 68 572,771 14 1,527 31 196,697 65 7,259 52	6,000 00 °1,211 48	\$114,997 60 +6,000 00 4,000 00 138,000 00 36,000 00	*** 6 *** 6	17,230 60 61,552 53 3,934 36 37,605 74 1,475,548 54 6,787 24 678,339 64 14,057 05 9,560 53 139,472 56 24,670 80
Total	\$326,194 78	\$1,956,123 94		\$1,226,426 40	<b>\$</b> 123,814 83	\$341,599 59		\$3,647,964 76

<sup>\*7%</sup> on preferred stock, ½% on common stock. †Common stock. \*\*4% on preferred stock, 4% on common stock. ‡See Appendix for period operated. \*Depreciation.

Tabulated Statements from Reports of Street Railway Companies-Continued.

			Condense	ED 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 Co. Atlantic Shore Railway. Bangor Railway & Electric Co. Benton & Fairfield Railway Co. Biddeford and Saco Railroad Co. 1Brunswick & Yarmouth Street Ry. Calais Street Railway Co. Cumberland County Power & Light Co. Fairfield and Shawmut Railway. Lewiston, Augusta & Waterville St. Ry. Norway and Paris Street Railway. Rockland, So. Thomaston & St. George Railway. Rockland, Thomaston & Camden St. Ry. Somerset Traction Company. Waterville, Fairfield & Oakland St. Ry.	949 52 21,359 93 3,981 09 9,763 38 341,867 04 2,815 41 225,296 61 4,037 98 165 73 33,306 35 7,745 90	2,350 04 250,921 97 1,687 45 508,643 66 3,123 01 8,919 56	80,698 43 417,057 21 949 52 23,047 38 3,981 09 9,763 38 850,510 70 2,815 41 228,419 62 12,957 54 165 73 68,388 50 7,745 90	102 (015 80) 239 ,904 51 1 ,773 97 7 ,980 37 933 33 5 ,562 68 572 ,771 14 1 ,527 31 196 ,697 65 7 ,259 52 824 12 35 ,595 08 7 ,740 15	*21,317 37 177,152 70 *824 45 15,067 01 3,047 76 4,200 70 277,739 56 1,288 10 31,721 97 5,698 02		\$114,997 60 6,000 00 4,000 00 138,000 00 36,000 00
Total	\$975,544 34	\$812,401 43	\$1,787,945 77	\$1,226,426 40	\$561,519 37	\$123,814 83	\$341,599 5

<sup>\*</sup>Deficit. \$\$\text{See Appendix for period operated.}

Tabulated Statements from Reports of Street Railway Companies-Continued.

		Condensed Exe	IBIT FOR THE Y	EAR—Continued		
STREET RAILWAYS.	Surplus for the year.	Surplus June 30, 1913.	Credits during year.	Debits during year.	Surplus June 30, 1914.	
Aroostook Valley Railroad Co Atlantic Shore Railway Bangor Railway & Electric Co. Benton & Fairfield Railway Co Biddeford & Saco Railsoad Co. †Brunswick & Yarmouth Street Ry. Calais Street Railway Co. Cumberland County Power & Light Co. Fairfield & Shawmut Railway Lewiston, Augusta & Waterville Street Railway. Norway and Paris Street Railway. Rockland, So. Thomaston & St. George Railway Rockland, Thomaston & Camden Street Railway. Somerset Traction Company. Waterville, Fairfield & Oakland St. Railway.	*21,317 37 7,590 94 *824 45 9,067 01 3,047 76 200 70 79,739 56 1,288 10 *10,278 03 5,698 02 *658 39 12,581 94	*58,717 75 95,670 02 537 18 41,376 40 2,857 71 1,158 33 516,811 56 69,002 27 27,518 55 96,758 66 19,929 70	3,171 06	\$55 00 5,471 65 3,415 52 5,000 00 80,156 58 2,056 79 899 96	*80,090 12 99,240 11 *3,702 79 45,443 41 5,905 47 1,359 03 522,771 48 1,288 10 56,728 59 35,487 67 109,340 60 17,050 76	
Total	\$96,104 95	\$782,417 12	\$12,713 50	\$99,940 19	\$791,295 38	

<sup>\*</sup>Deficit.

<sup>‡</sup>See Appendix for period operated.

# COMPARATIVE STATEMENTS OF THE CONDITION AND OPERATION

OF THE

# Steam Railroad Corporations

COMPILED FROM THE REPORTS

For the Year Ending June 30, 1914.

#### 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.		\$90,653,840 33 4,969,160 06	\$294,678 64 5,888 69	\$8,017,343 94 90,272 22
Net total. Securiti s of Propri tary, Affiliated & Controlled Companies, unpledged:	\$22,821,832 27	\$85,684,680 27	\$288,789 95	\$7,927,071 72
Stocks Funded debt.	\$420,800 00 12,000 00		\$3,600 00	
Securities Issued or Assumed,—pledged: Funded debt	<b>\$1</b> ,172 ,000 00	\$2,614,998 78		
Cash	<b>\$</b> 447,535 17	\$3,510,835 74	\$5,103 47	
Traffic and car service balances due from other companies.  Materials and supplies.  Marketable Securities:	119,250 98	144,022 38 5,702,134 63		
Stocks, bonds and miscellaneousOther working assets	10,000 00 121,217 33	11 ,812 ,445 84 3 ,734 ,635 52	3 ,330 93	
Accrued Income Not Due: Unmatured interest, dividends and rents receivable Deferred Debit Items:	244 37	118,658 86		•
Advances. Rents, insurance and taxes paid ir advance. Cash and securities in sinking and redemption funds. Unextinguished discount on funded debt.		404 000 ==		
Other deferred debit items	140,696 87	2 ,298 ,340 74		
Balance—deficit			\$305,248 38	

Liabilities.				ļ			
Stock: Capital Stock—							
Common		00			\$102,250	00	\$2,273,000 00
Preferred		• • •	3 ,149 ,800 0	U	• • • • • • • • • • • • • • • • • • • •	• •	
Funded Debt—							
Mortgage bondsOther funded debt	754,000, 754,000 778,000				\$170,000		
Other							2,740,071 72
Working Liabilities:  I.oans and bills payable	\$1,215,000	ഹ	€94 310 000 C	٨			
Traffic and car service balances due to other companies	11,387	61	1,548,298 5	4	2,369	68	
Audited vouchers and wages unpaid	184 ,397 28 ,808		3 ,180 ,950 5 577 ,416 2	4	3 ,897	40	
Matured interest, dividends and rents unpaid	266,177	50	1,551,585 7	6	290	00	
Other working liabilities	7,608	89	6,100 2	1	· · • · · · · · · · · · · · · · · · · ·	٠.	· · · · · · · · · · · · · · · · · · ·
Unmatured interest, dividends and rents payable	\$242,955				\$566	66	
Taxes accrued	3,151	43	599,008 1	9		٠.	
Unextinguished premiums on outstanding funded debt			\$334,451 1	2			
Operating reserves	\$21,690 76,408	32	0 101 500 9	اغ	\$1,017	24	
Appropriated Surplus:			, , , , ,	-		- 1	
Additions to property since June 30th, 1907, through income Additions to property paid for by premiums realized on	\$161,948	63			<b>\$</b> 5,55 <b>4</b>	90	
common stock sold since May 1st, 1901			620, 101, 620	4			
Profit and Loss: Balance—surplus	¢192 419	ΩQ		1	<b>e</b> 19 674	വ	
-			<del></del>	- -			
Grand total	\$26,073,553	92	\$127,608,713 6	8	<b>\$3</b> 05,248	38	\$7,927,071 72

OPERATING RAILROADS.	Bangor and Aroostook Railroad.	Boston and Maine Railroad.	Bridgton and Saco River Railroad.	Canadian Pacific Railway.
INCOME.				
Revenue from passengers	\$663,167,20	\$15,851,615 36	\$18,821 65	\$347.554 5
Revenue from mails	59 888 09	492 .479 35	1.562 76	1 28 ,338 5
Revenue from express:	40,103 18	1 ,218 ,779 36	3,990 16	65,277 2
Revenue from extra baggage	10 688 10	116,402 73	313 66	4 064 0
Revenue from other passenger service	<b>●</b> 401 75	582 697 44	9 00	400 1
Total passenger revenue	774 ,248 32	18,252,974 24	24,697 23	445,634 3
Revenue from freight	2,958,888 19	27,866,098 31	31,361 65	929,363 4
Other transportation revenue	9,191 22	496,022 03		2,348 4
Total revenue from transportation	3 ,742 ,327 73	46,615,094 58	56,058 88	1,377,346 2
Revenue from operation other than transportation	53,084 81	793 ,367 12	148 28	11,958 8
Total operating revenue	3,795,412 54	47 ,413 ,905 73	56,207 16	1 ,389 ,305 1
Outside operations, net	*1,317 88	186 ,239 64		
Other income	171,569 04	1,541,788 42	383 36	
Gross income	3,965,663 70	49,141,933 79	56,590 52	1 ,783 ,927 5
Expenditures.				
Operating expenses	2,411,889 08	38,296,678 73	43 .869 01	1 ,384 ,587 4
Taxes	112 .605 82	2,059,016 83	926 61	139,449 8
Deductions from Income:	112,000 82	2,009,010 80	920 01	105,445
Rents	236,000 00	7 184 262 59		96.128 8
Interest on funded and other debts	997,028 79	3,572,778 12	6 800 00	145.940 0
Disposition of Net Income:	991,1028 19	, 0,012,118 12	0,800 001	140,040 0
Sinking funds chargeable to income	2.871 14	72 939 60		
Dividends.	111,951 00	19,000 00	4 000 00	
Gross expenditures	3 .872 .345 83	51 .186 .675 80	55,685 62	1 ,766 ,106 0
Gross expenditures	0 ,012 ,040 00	01,100,000	05,085 02	1,700,100 0
Surplus.			1	
Balance June 30, 1913	\$111.052 23	*\$14.295 64	\$17,168 20	
Balance for the year	93 .317 87	*2 .044 .742 01	904 90	
Credits.	6,803 94	470 .794 97		
Debits	87,755 06			17,821 5

<sup>\*</sup> Deficit.

VOLUME OF TRAFFIC, ETC.					
Passengers carried	817,282	47,032,535		237,208	
Passengers carried average length of journey	34.53	19.05 896,081,331			
Average fore per mile on local rickets	28,217,201	1.868c.		22,370,222	
Total passenger mileage. Average fare per mile on local tickets. Average fare for commutation tickets.	2.200.		4.2040., 811	•••••••	
	1	2c. to 2.25c.	·		
Average fare for mileage tickets	2.25c.	2c.			
Average fare for mileage tickets Average fare for season tickets Average fare for joint tickets.		0.642c.			121
Tons of freight hauled	2.40c. 1,902,745	2.152c. 24,752,884	97 419	1 ,206 ,774	8
Tons of freight average length of haul	126.93	106.46	17.14	153.82 185.629.113	AIL,RO
Total freight mileage	241 .523 .650	2 ,635 ,138 ,719	469.976		نخ
Miles run by revenue passenger trains	770 ,250	11 ,568 ,580	2 ,203	254 ,200	δ.
Miles run by revenue freight trains	872 ,790 73 ,503	8,142,071		686,540	Ð
Total mileage of trains earning revenue	1,716,543		45,865 48,068	55,193 995,933	_
Total non-revenue train mileage	53 .473	549,319			മ
		,	320		ĕ
EQUIPMENT.			_		₽
Number of locomotives	92 61	1 ,208 1 ,443		10	
Number of dining, parlor and sleeping.	91				SS
Number of baggage, express and mail cars	22	380	2 62		Ξ
Number of other passenger service cars.  Number of freight cars (basis 8 wheels).	2	159			ž
Number of freight cars (basis 8 wheels)	5,193	23 ,964	62	1,000	표
Number of officers' and pay cars		1,659			70
reduiber of graver and other cars	100	1,009	- 2	U	٠,
Miscellaneous.					×
Whole number of stockholders	12	8 ,200	6	50	됸
Whole number in Maine	\$1,198,300 00	645 \$11,835,200 00	*100 oro 00	\$7,500 00	8
Average number of employees, Maine		531	\$102,250 00	\$7,500 00 632	Ď,
Total number of freight cars equipped with grab irons	5.193			1,000	H
Total number of freight cars equipped with grab irons	5,193	27,532	62	1,000	
Total number of engines equipped with "driving wheel" brake	92	1,231		10	
Total number of engines equipped with "air brake"	92	1 ,231	5)	10	

<sup>\*</sup> Debit balance.

OPERATING RAILROADS.	Georges Valley Railroad.	Grand Trunk Railway (A. & St. L. R. R.)	Kennebec Central Railroad.	Lime Rock Railroad.
Assets.				
Property Investment: Road and equipment. Other investments.				36,425,00
Working Assets: Cash. Securities issued or assumed—held in treasury—funded debt	121 26		1 ,748 92	25,000 00
Loans and bills receivable  Materials and supplies Other working assets.				
Other working assets.  Deferred Debit Items: Advances.	5,577 02	10.97	582 21	
Deferred Debit Items: Advances Rents, insurance and taxes paid in advance. Unextinguished discount on capital stock. Profit and Loss:	85.89			
Profit and Loss: Balance—deficit  Grand total.		*** OF4 OFF OF		
Liabilities.	\$105,514 80	\$9,254,877 06	<b>\$</b> 83,598 <b>7</b> 8	\$1,009,549 73
Stock: Capital Stock— Common	\$100,000 00	\$5,792,750 00	\$40.000 00	\$450,000 00
Mortgaged, Bonded and Secured Debt: Funded Debt— Mortgage bonds.				
Other		24 ,112 57	21,500 00	425,000 00
Working Liabilities: Traffic and car service balances due to other companies. Audited vouchers and wages unpaid Miscellaneous accounts payable Matured interest, dividends and rents unpaid. Other working liabilities.	1,733 73			10,338 34
Matured interest, dividends and rents unpaid	13,500 00	3 ,438 ,003 52		
Accrued Liabilities Not Due: Taxes accrued. Deferred Credit Items:				1
Other deferred credit items. Profit and Loss: Balance—surplus.	ł	1		1
Grand total		·		

Income.	1	1	İ		
Revenue from passengers	\$2,199 20	\$382,296 92			
Revenue from mails			206 68		
Revenue from express	.) 1,065 04	30,425 05	384 00		
Revenue from extra baggage	. 3 10				
Revenue from extra baggage	.	17,487 18			~
Total passenger revenue	.  3,584 89		5,402 00		ī
Revenue from freight	.   12,120 85		9,380 97	\$72,019 41	ILRO
Other transportation revenue					~
Total revenue from transportation	. 15,705 74		14 ,783 10	14 1018 41	)AI
Revenue from operation other than transportation		54,021 62	24 35		Ð
Total operating revenue					
Other income	.	464,986 17		2,535 18	Q
Q	15 500 54	0.147.000.40	14 007 45		2
Gross income	. 15,706 74	2,147,886 42	14 ,807 45	74,554 59	×
Expenditures.	1				Z
Operating expenses	\$12,321 12	\$1 ,446 ,014 32	\$10,240 21	\$49,302 64	SI
Taxes		124 910 92		3.487 55	iS
Deductions from Corporate Income:	. 104 13	104,210 00		0,401 00	ï
Rents	1	361 381 27			×
Interest on funded and other debts	3.087 00	206 280 00	1 .032 38	16,000 00	NERS
Other		200,200 00		5,625 00	ਲੇ
Disposition of Net Corporate Income;				0,020 00	ί
Dividends			800 00		-
					Ħ
Gross expenditures	\$15,596 75	\$2,147,886 42	\$12,317 63	<b>\$74,4</b> 15 <b>19</b>	됸
•					72
Surplus.	1				REPORT
Balance June 30, 1913					H
Balance for the year		[	2,489 82		•
Balance June 30, 1914	.  *73,001 27		22,098 78	123 ,987 80	

<sup>\*</sup> Deficit.

Operating Railroads.	Georges Valley Railroad.	Grand Trunk Railway (A. & St. L. R. R.)	Kennebec Central Railroad.	Lime Rock 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 ion tickets.  Average fare for joint tickets.  Tons of freight hauled.  Tons of freight average length of haul.  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.	48,872 5c. 15,036 8,00 120,288	36 89 18,335,959 2.178c 1.661c 2c 2.027,744 93.83 190,273,597 393,639 480,774	6,000 5.00 30,000 14,020	
EQUIPMENT.  Number of locomotives.  Number of passengers 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.	2		2 3 2 13	4
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 engines equipped with 'driving wheel' brake  Total number of engines equipped with 'driving wheel' brake			\$36,000 00 16	\$300 00 41 434 4

<sup>\*</sup> Deficit.

Operating Railroads.	Maine Central Railroad.	Monson Railroad.	Portland Terminal Company.	Rangeley Lakes & Megantic Railroad Company.
Assets.				
Property Investment: Road and equipment Less depreciation	\$36,192,267 36 3,948,813 73	<b>\$79,72</b> 6 63	\$5,110,248 12 28,919 76	\$243,845 05
Net total Securities of Proprietary, Affiliated & Controlled Companies, unpledged:	\$32,243,453 63	<b>\$79,72</b> 6 63	\$5,081,328 26	\$243,845 05
Stocks : Funded debt. Securities Issued or Assumed—Pledged:	\$6,125,654 00 208,800 00			
Funded debtOther investments	662,000 00 285,629 49			
Working Assets: Cash	879,041 49 1,551,001 00	10 .220 83		
Traffic and car service balances due from other companies Materials and supplies Securities issued or assumed—held in treasury	341,279 19 1,414,152 37 269,050 00		362 .325 99	
Marketable Securities: Stocks and bonds. Other working assets.	426,096 67		52.285 68	
Deferred Debit Items: Advances. Rents, insurance and taxes paid in advance	172 00			
Cash and securities in sinking and redemption funds Unextinguished discount on funded debtO'her deferred debit items.	639,087 47 125,860 00		133,869 38 56,883 00	
Profit and Loss: Balance—deficit	_,			
Grand total	\$47,568,772 27	\$264,891 94	\$6,227,148 86	\$276,741 72

OPERATING RAILROADS.	Maine Certral Railroad.	Monson Railroad.	Portland Terminal Company.	Rangeley Lakes & Megantic Railroad Company.
Liabilities.				,
Stock:		.	•	
Capital Stock—		i		
Common	\$24,888,416 67	\$70,000 00	\$1,000,000 00	\$250,000 00
Other capital stock	350 00	· · · · · · · · · · · · · · · · · · ·		
Other stock	22,156 00			• • • • • • • • • • • • • • • • • • • •
Mortgaged, Bonded and Secured Debt:				
Funded Debt— Mortgage bonds	6 011 500 00		4 500 000 00	
Other funded debt	7 112 000 00		200,000,00	
Working Liabilities:	7,112,000 00		300,000	
Loans and bills payable			i	25,000 00
Traffic and car service balances due to other companies	237 519 26	124 ,891 94 70 ,600 00		140 10
Audited vouchers and wages unpaid	991 705 86		131 008 27	1 567 59
Miscellaneous accounts payable	56,995,19		1.001.06	25 10
Matured interest, dividends and rents unpaid	600,070 13	124 .891 94	108,100 00	
Other working liabilities	25,225 33	70,000 00		
Accrued Liabilities Not Due:	,			
Unmatured interest, dividends and rents payable	167,210 07			
Taxes accrued	38,149 65		38,671 87	
Deferred Credit Items:	•	1		
Operating reserves	111,604 98			
Other deferred credit items	1 ,270 ,040 81			
Appropriated Surplus:				
Additions to property since June 30th, 1907, through income	944,663 30			
Reserves from Income or Surplus:		, and the second		
Invested in sinking and redemption funds	639,087 47		133,869 38	• • • • • • • • • • • • • • • • • • • •
Not specifically invested	1,115,789 13			
Proit and Loss:	2 126 000 40	1	14 407 60	
Balance—surplus	3,135,288 42		14,497 68	
· ·	\$47,568,772 27	\$264,891 94	\$6,227,148 86	\$276,741 72

-	Income.					
•	Revenue from passengers	\$3,517,583 22	\$2.817.32		\$1,239 61	
	Revenue from mails	240 956 69			450 90	
	Revenue from express	243 ,557 46			120 94	
	Rayanua from extra haggage	49,910 39				
	Revenue from extra baggage			25 65		
	Tetel magnage service.		2 000 50			Ħ
	Total passenger revenue	4,071,695 55		1,222 04		~
	Revenue from freight	7 ,440 ,035 07	10 ,297 16		3,033 82	
	Other transportation revenue	57,035 03		11 ,393 73		LR
	Total revenue from transportation	11 ,568 ,765 65			4 ,931 29	ᅏ
	Revenue from operation other than transportation	117;203 29	60 82		48 01	OAD.
	Total operating revenue	11 ,685 ,968 94	14,240 56	102,644 08	4,979 30	
	Outside operations—net	*50 ,166 88		61 ,773 92		O
	Other income			781 58		_
	Gross income	12,106,255 79	14,240 56	397,199 58	4 .979 30	$\simeq$
						$\Xi$
	Expenditures.	İ				<u> </u>
	Operating expenses	\$8,487,420 06	\$11.966 52	<b>\$</b> 36,319 12	\$12,036 76	록
	Taxes	611 495 58	199 68	40,501 34	25 32	Ħ
	Deductions from Corporate Income:	922,200 90	100 00	10,002 01	20 02	SS
	Rents.	1 ,233 ,519 93	6 90	67,835 95	1,653 91	016
	Interest on funded and other debts.	387.631 17	4 200 00	191,290 20		0
	Disposition of Net Corporate Income:	001,001 11	1,200 00	101,200 20	11,011 00	Z,
	Sinking funds chargeable to income	39 129 11		7 050 71		臣
	Dividends	1 401 707 95		50 000 00		꺘
	Dividends	1,401,701 20		30,000 00		٠,٠
	Gross expenditures	\$12,249,992 10	\$16,373 10	\$393,897 32	\$28,590 54	
	Gross expenditures	<b>\$12,248,882</b> 10	<b>\$10,515</b> 10	<b>⊕</b> 080,081 02	<b>⊕</b> 20,080 01	콘
	Surplus.		ĺ			E
	Balance June 30, 1913	\$3.148.484 61	*\$169,688 57	\$13,814 35	*\$8,415 30	č
		*143.736 31	2.132 54	3,302 26		Ħ
	Balance for the year					RT
	Additions during the year	143,730 31			• • • • • • • • • • • • • • • • • • • •	• "
	Deductions during the year.	12,196 19	***************************************		***************************************	
	Balance June 30, 1914	. \$3,136,288 42	*171 ,821 11	17 ,116 61	*32 ,026 54	

<sup>\*</sup> Deficit.

OPERATING RAILROADS.	Maine Central Railroad.	Monson Railroad.	Portland Terminal Company.	Rangeley Lakes & Megantic Railroad Company.
VOLUME OF TRAFFIC, ETC.		•		
Passengers carried	4 .147 .913	8.049		3,915
Passengers carried	38.83			
Total nassenger mileage	161 .050 .9201			
Average fare per mile on local tickets	2.184c., all			2.978c., all
Average fare for mileage tickets				2.978c., all
Tons of freight hauled	7,353,703	12,392		2,734 8.12
Tons of freight average length of haul	96.40 708.894.306			
Total freight mileage. Miles run by revenue passenger trains	2 .679 .649			
Miles run by revenue passenger trains	2,449,939	12 926		2.130
Miles run by revenue mixed and special trains.	171 196			4,284
Total mileage of trains earning revenue	5,300,784	26.346		11.062
Total non-revenue train mileage				3,165
EQUIPMENT.				
Number of locomotives	221	2		
Number of passenger and combination cars		1		
Number of dining, parlor and sleeping	5			
Number of baggage, express and mail cars	96			
Number of other passenger service cars	• 2			
Number of freight cars (basis 8 wheels)	9,640	. 22		
Number of officers' and pay cars	2			
Number of gravel and other cars	658		11	
Miscellaneous.				
Whole number of stockholders	1 .002	10	10	10
Whole number in Maine	533	5	8000 000 00	\$249,700 00
Amount of stock held in Maine	568, 750 00, 568, \$20	. \$161,300 13	\$999,800,00	\$249,700 00
Average number of employees, Maine	9.078			
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	9,078 221	9	21	
Total number of engines equipped with "driving wheel brake"	221	ĩ	21	

Operating Railroads.	Sandy River & Range- ley Lakes Railroad.	Wiscasset, Waterville & Farmington Raffroad.	York Harbor & Beach Railroad.
Assets.	!		
Property Investment: Road and equipment Less depreciation.		\$307,865 96	
Net total	\$1,148,503 32	\$307,865 96	\$316,003 29
Working Assets: Cash. Loans and bills receivable			\$7,842 89 20,000 00
Traffic and car service balances due from other companies	1,948 87	1	
Stocks and bonds. Other working assets Deferred Debit Items:			
Rents, insurance and taxes paid in advance Unextinguished discount on funded debt	428 67 23 ,185 86		
Grand total	\$1 ,212 ,667 88	\$325,773 65	\$343,846 18
LIABILITIES.			
tock: Capital Stock— Common. Preferred. Mortgaged, Bonded and Secured Debt:		\$100,000 00 200,000 00	\$300,000 00
Funded Debt— Mortgage bonds			
Traffic and car service balances due to other companies. Audited vouchers and wages unpaid Miscellaneous accounts payable Matured interest, dividends and rents unpaid	3 17 4 ,383 91 98 24	370 88	10 ,225 58

REPORT.

RAILROAD COMMISSIONERS

Operating Railroad.	Sandy River & Range ley Lakes Railroad.	Wiscasset, Waterville & Farmington Railroad.	York Harbor & Beach Railroad.
LIABILITIES—Continued.			
Accrued Liabilities Not Due: Unmatured interest, dividends and repts payable Taxes accrued.	\$13,950 00		\$447 80
Appropriated Surplus: Additions to property since June 30th, 1907, through income	k .	1	953 24
Profit and Loss: Balance—surplus	32 ,012 50	\$25,402 77	32 ,222 56
Grand total	\$1 ,212 ,667 88	\$325,773 65	\$343,846 18
INCOME.			
Revenue from passengers	\$48,074 58	\$6,371 98	
Revenue from mails			
Revenue from express		3 ,630 75	926 92 136 96
Revenue from extra baggage		)	30 83
Total passenger revenue			
Revenue from freight			
Other transportation revenue		N <u></u> <u> </u>	
Total revenue from transportation	174 ,172 96		
Revenue from operation other than transportation			421 21 43.617 12
Total operating revenue			
Gross income.			45,568 86
Expenditures.			
Operating expenses	\$132,341 8		\$43,645 32 1,154 10
Taxes Deductions from Gross Income:	2,078 17	615 13	1,134 10
Rents	206 45		8.211 76
Interest on funded and other debts.	33 .480 00	)	
Other.		3	
Disposition of Net Corporate Income:	1		
Dividends	3,250 00	71,449 54	53 ,011 18
Gross expenditures	173,063 30	71,449 54	53,011 18

Surplus.	1	1	!
Balance June 30, 1913	\$34,041 63	\$20,033 33	
Balance for the year.	1,682 78		*7,442 32
Deductions during the year	3,711 85		
Balance June 30, 1914	32,012 56	25,402 77	32,222 56
Volume of Traffic, Etc.	1	1	
Passengers carried	53 ,419	14 ,202	213,855
Passengers carried average length of journey	21.57		4.65
Total passenger mileage.	1 .152 .033	206,596	995,581
Average fare per mile on local tickets	1	3.75c.	*
Average fare for commutation tickets	4.173c., all	3c.	1 <del>3</del> c. to 3 <del>3</del> c.
Average fare for season tickets			About Ic.
Average fare for joint tickets	ļ <b> </b>		3c.
Tons of freight hauled	83,939		406, 27
Tons of freight average length of haul	22.40	24.45	6.18
Total freight mileage	1 ,879 ,959	921,951	169,445
Total freight mileage. Miles run by revenue passenger trains.	77,983		23,002
Miles run by revenue freight trains	22.634		3,286
Miles run by revenue mixed and special trains	46.566		5,284
Total mileage of trains earning revenue	147,183		31,572
		10 075	9.639
Total non-revenue train mileage	9,312	12,675	9,000
Total non-revenue train mileage	9,312	12,673	
	9,312	12,675	-,
EQUIPMENT.			Furnished by B. & M. R. R.
EQUIPMENT. Number of locomotives.	14	6	Furnished by B. & M. R. R.
Number of locomotives	14 11	6 4	Furnished by B. & M. R. R.
EQUIPMENT.  Number of locomotives	14 11 1	6 4	Furnished by B. & M. R. R.
EQUIPMENT.  Number of locomotives  Number of passenger and combination cars.  Number of dining, parlor and sleeping cars.  Number of baggage, express and mail cars.	14 11 1 2	6 4	Furnished by B. & M. R. R.
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.	14 11 1 2 6	6 4 1	Furnished by B. & M. R. R.
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).	14 11 1 2 6 295	6 4 1 89	Furnished by B. & M. R. R.
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.	14 11 1 2 6 295	6 4 1 89	Furnished by B. & M. R. R.
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.	14 11 1 2 6 295	6 4 1 89	Furnished by B. & M. R. R.
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.  Miscellaneous.	14 11 1 2 6 295 21	6 4 1 89	Furnished by B. & M. R. R.
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.  MISCELLANEOUS.	14 11 1 2 6 295 21	6 4 1 89	Furnished by B. & M. R. R.
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.  Miscellaneous.  Whole number of stockholders.  Whole number in Maine.	14 11 1 2 6 295 21	6 4 1 89 7 5 4	Furnished by B. & M. R. R.
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.  MISCELLANEOUS.  Whole number in Maine  Amount of stock held in Maine	14 11 1 2 6 295 21 6 \$325,000 00	6 4 1 89 7 5 4 \$400 00	Furnished by B. & M. R. R
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.  Miscellaneous.  Whole number of stockholders.  Whole number in Maine  Amount of stock held in Maine  Average number of employees, Maine.	14 11 1 2 6 295 21 6 8325,000,00	6 4 1 89 7 5 4 \$400 00	Furnished by B. & M. R. R. 72 30 \$56,100
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.  Miscellaneous.  Whole number of stockholders.  Whole number in Maine  Amount of stock held in Maine  Average number of employees, Maine.	14 11 1 2 6 295 21 6 8325,000,00	6 4 1 89 7 5 4 \$400 00	Furnished by B. & M. R. R
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.  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 grab irons.	14 11 1 2 6 295 21 6 \$325,000 00 142	6 4 1 89 7 5 4 \$400 00 90 46	Furnished by B. & M. R. R
EQUIPMENT.  Number of locomotives  Number of dining, parlor and sleeping 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.  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 utomatic couplers.  Total number of freight cars equipped with directing wheel' brake	14 11 1 2 6 295 21 6 8 325,000 00 142	5 4 \$400 00 90 46	Furnished by B. & M. R. R
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.  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 grab irons.	14 11 1 2 6 295 21 6 8 325,000 00 142	5 4 \$400 00 90 46	Furnished by B. & M. R. R

<sup>\*</sup> From all passengers, 2.521 cents.

## INSPECTION AND PHYSICAL CONDITIONS FOR YEAR ENDING NOVEMBER 30, 1914.

#### BANGOR & AROOSTOOK RAILROAD COMPANY.

This company operated on November 30, 1914, 630.73 miles of road, of which 573.68 miles were owned and 57.05 miles were leased. The road bed, track, and buildings have been carefully maintained during the year. The management has given special supervision to secure a good riding track. The right of way has been kept in a cleanly condition and all station grounds are attractive.

On the main line between Dyer Brook and Island Falls 713.26 tons of new 85-pound T-rail were laid, and on the Ashland Branch 250.04 tons of rails of the same weight were laid, replacing rails weighing 70- pounds. 617.76 tons of new 70-pound rail, replacing worn rail of same weight, were laid between Presque Isle and Caribou. Standard cedar ties to the number of one hundred thirty-eight thousand were used in renewals. Six hundred eighteen hard pine bridge ties were laid in renewing bridge floors, and one hundred twenty sets of Standard switch ties were put in.

During the year 61,380 cubic yards of ballast were put in the roadbed. Eight thousand cubic yards of material were taken from ditches by the ditching machine. The large reduction in expenditures for ditching this year is due to the placing of crib work to support the banks which heretofore have fallen, filling the ditches and in some cases blocking the track. Crib work of this nature was built on the St. John River line, 2,160 feet, on the Medford extension 150 feet; and on the Searsport line, 1,590 feet; 320 feet of piling were driven on the St. John River line for bank protection.

In connection with the new Van Buren Bridge extensions and sidings, aggregating 2.81 miles, which sidings included two each of a capacity of forty-five cars, were laid. Passing sidings were extended on the southern division to provide capacity of trains of fifty-five cars hauled by new locomotives.

The grade at Twin Lakes, between mile post 97.7 and mile post 100.5 was raised three feet to place the track above danger of washouts, made necessary by the raising of the height of the dam at the western outlet of the Lakes. The bridges over the east and west branches of the Penobscot River have been strengthened to carry the new heavy freight engines. Bridge No. 144.13 (Meserve Brook), was replaced by a reinforced concrete culvert. Six concrete cattle passes, two concrete culverts, and 125 cast iron pipe culverts were built to replace wooden structures.

The bridges on the main line are now protected by the Lattimer type of guard rails. A new coaling plant of a capacity of one thousand tons daily, with power hoisting apparatus was erected at Oakfield. At Oakfield a new hotel was erected principally for the accommodation of railway employees who were obliged to lay over at this division point. The hotel has all the modern conveniences for the comfort and care of the employees.

The company during the year adopted a new standard color of paint for use on its buildings, which is a great improvement over the old standard, and as this is applied to every building within the limits of the station grounds, the improvement is very marked. Eleven new stations were repainted with this new standard color during the year.

The requirement of the company that warehouses and other buildings on its property owned by outside interests shall be properly maintained and painted the Railroad Company's standard colors has the approval of this Commission, and it is recommended that this rule shall be applied to old buildings whether owned by the Company or outside interests. There is nothing that attracts more attention, or which can give more credit to a town or village, than the indications of prosperity as evidenced by the good condition and cleanliness of the buildings and grounds at a railroad station.

The motive power and equipment have been well maintained and are in good condition. During the year ending June 30, 1914, the company purchased five new locomotives of the modern super-heater type for freight service. Thirteen box cars, sixty-eight flat cars, and three caboose cars were received to replace similar cars destroyed, and contracts have been awarded for 134 box cars, eighty-nine flat cars, two stock cars, and four caboose cars for delivery before the first of next February.

In addition to cars reported in previous years, 729 cars have been equipped with standard appliances as required by the Federal regulations.

#### BOSTON AND MAINE RAILROAD.

Besides the maintenance repairs to the road bed, track and buildings, permanent improvements were made at various points along the road.

At Biddeford, station settees were added, tannery track removed, and two out-buildings and four tenements were abandoned.

At Saco, a crossing at grade was put in, the grist mill track extended, and a siding removed.

Repairs were made on the express building at Kennebunk, the passenger siding extended at Wells Beach, the Shackley track at Springvale removed, and the siding at Elms station abolished.

On the York Harbor and Beach division the track at Navy Yard Bridge in Kittery was raised and bridges number 236 and 232 were rebuilt.

#### CANADIAN PACIFIC RAILWAY, ATLANTIC DIVISION.

#### STATE OF MAINE.

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

On the Brownville sub-division 13,255 new ties were put in the track. Between mileage 97.40 and 98.40 new eighty-five pound rails were laid replacing those of eighty pound. At

Knights a spur four hundred feet long was constructed, and at mileage 91.63 a siding for N. B. Grey seven hundred feet long was built.

On the Moosehead sub-division thirty-three thousand new ties were put under the track, and twenty-three thousand tie plates were put under the rails. Between mile posts 17 and 21.4, 24.3 and 25.3, 38.3 and 39.3, new eighty-five pound rails were laid replacing rails weighing eighty pounds.

At Somerset Junction two new sidings were built connecting with the Kineo Branch of the Maine Central Railroad, and at mileage 73.56 a siding was built for the Bald Mountain Co. At Onawa the siding was extended westerly four hundred feet.

Eighteen inch cast iron pipe culverts were put in at mileage 10.57 and 20.58. Thirty inch triangular concrete pipe culverts were put in at mileage 21.71, 22.85, and 60.69. A standard four foot concrete arch culvert was put in at mileage 23.74, and at mileage 24.36 a Standard four foot rail top culvert was built. At Bressua concrete foundations were put under two section houses, and at Ray a shelter house was built.

The bridges at mileage 17.2 and 28.29 were painted and decks repaired, while at bridge 63.5 the western abutment was renewed.

On the Aroostook Subdivision 6,045 ties were put in the track. Between mileage 19. and 22.5, and mileage 30.5 and 32. the fifty-two pound rail was replaced by rail weighing eighty pounds. At mileage 22.31 a standard four foot concrete arch culvert was built and at mileage 11.94 the crib work was repaired.

At Presque Isle the station platform was rebuilt. The rolling stock is in better condition than heretofore.

#### GEORGES VALLEY RAILROAD COMPANY.

Notwithstanding the fact that quite a number of new ties were laid during the year, the road bed and track of this company are in only fair condition. The track needs ballasting and lining. We renew our recommendations of last year that the company renew the ties where needed.

During the year the company spent in the maintenance of road-bed and track \$800, and in the maintenance of rolling stock and equipment \$500.

#### GRAND TRUNK RAILWAY.

Only ordinary maintenance repairs to road bed and track, rolling stock and equipment were made in Maine to keep them in first class operating condition. Permanent improvements were made as follows: Five miles new 80-pound rail were laid between Falmouth and North Yarmouth. At Mechanic Falls a coal trestle five hundred feet in length was built for the Poland Paper Company. At Portland on Back Cove Bridge motor equipment was installed. An overhead gangway was built between sheds Nos. four and five, and dredging slips erected.

#### LIMEROCK RAILROAD COMPANY.

During the year this company has replaced the greater part of the trestle which was destroyed by fire in October 1913. The eight dump cars which were destroyed in the same fire were also rebuilt. With the exception of the above work, only general repairs have been made to keep the road bed, track, rolling stock and equipment in good condition.

#### MAINE CENTRAL RAILROAD COMPANY.

A large amount of maintenance repairs were made by this company during the year as follows:

New eighty-five pound steel rails were relaid in the main track,—single track basis—between the following places:

Brunswick west	.50 miles
Between Bowdoinham and Harwards	3.04 miles
Between Augusta and Kennebec (East Bound)	.98 miles
Between Augusta and Kennebec (West Bound)	.60 miles
Between Half Way and Pittsfield	1.87 miles
Between Hermon Pond and Northern Maine Jct.	5.37 miles
Between Bangor Yard West-bound track	.07 miles
Between Wytopitlock and Sawyer's Cut	3.16 miles

10.10 miles

Between Forest and Lambert Lake		miles
Between Buckfield and Windsor	1.34	miles
Between Whitney Brook and East Peru	1.79	miles
Total	26.28	miles
Relay eighty-five pound steel rails were relaid track,—single track basis—at the following places		main
Between Oakland and Waterville North Rail onl	y .78	miles
Between Waterville and West Benton	.15	miles
Between Lincoln Mills and Moodys	1.32	miles
Between North Jay and East Wilton	4.60	miles
Between Fairfield and Emery Hill (Wymar	ı's	
Crossing)	.08	miles
Between Corinna and Moodys	3.17	miles

Relay seventy-five pound steel rails were relaid on the main track,—single track basis—as follows:

Total

Between Shattuck's and Damariscotta Mills	3.13 miles
Between Waukeag and Mt. Desert Ferry	.40 miles
Between North Jay and Wilton	.40 miles
Between Maine Trap Rock and Contracting Co.	.89 miles

Total 4.82 miles

The main line between Austin Jct. and Bingham .76 of a mile was relaid with relay seventy pound steel rails; also the track between Bemis and Camp Two, 3.20 miles and the track of the Maine Trap Rock and Contracting Co. .69 miles were relaid with relay sixty-seven pound steel rails.

Three hundred and thirty-seven thousand, eight hundred and forty-two cross ties, fourteen thousand and sixteen switch ties and five thousand six hundred and forty-six bridge ties were used during the year.

New side track aggregating fifty-six thousand two hundred and forty-five feet was built and twelve thousand eight hundred and ninety-four feet taken up.

Fifty-two thousand nine hundred and ninety-seven cubic yards of gravel were used in reballasting 23.84 miles of track.

Three thousand, five hundred and forty feet of board and 196,844 feet of woven wire fencing were built during the year.

New bridges were built at the following places:

Sunkhaze, through plate girder, single track, I span, length 105'-0".

Olamon, deck plate girder, single track, I span, length 80'-0". Passadumkeag, through truss, single track, I span, length, 139'-8".

Mattawamkeag, through truss, single track, 3 spans, length, 432'-0".

Molunkus, through plate girder, single track, I span, length 105'-0".

Bancroft, through truss, single track, 2 spans, length 248'-0". Danforth, through plate girder, single track, 1 span, length 105'-0".

Goding's Crossing, deck I-Beam, single track, I span, length 26'-o".

Oakland Underpass, deck plate girder, single track, 1 span, 28'-5".

Through plate girder, I span

Augusta Deck plate girder, 6 spans length 1,240'-0".

Deck Riv. Truss. 5 spans

Johnson Brook, Deck I-Beam, 1 span, length 17'-6".

Bog Brook, deck plate girder, 1 span, length 26'-o".

Dexter Pond, deck plate girder, length 32'-9".

Stinchfield, deck plate girder, 1 span, length 17'-9".

Sixteen bridges in various parts of the system were strengthened.

Three new overhead bridges were built as follows:

Spring Street, through girders, 5 spans, 193'-3".

Vaughn Street, through truss, 3 spans, 125'-o".

Great Works, through truss, 4 spans, 145'-o".

and the overhead bridge at Burbanks was repaired.

Twenty-three thousand three hundred and seventy-nine cubic yards of masonry were laid for cattle passes, abutments, piers, parapets, foundations and for culvert improvement, of which amount twelve thousand five hundred and ninety-six cubic yards were used for the piers and abutments of the Kennebec

river bridge at Augusta. Two thousand seven hundred and seventy-three cubic yards were used for the Androscoggin River bridge at Rumford.

Two highway crossing gates were installed at Holland Street, Lewiston.

Train order signals were erected at Embden and Moore's Stations.

A sixty-five foot turntable was installed at Washington Station. New buildings were built as follows:

Bangor-Extension to Car House.

Waldo-Passenger Station.

North Belgrade-Freight House.

Rockland Wharf-Boiler Room.

Rumford-Passenger Station.

Kennebago-Section House.

Bingham-Water Station.

Bald Mountain—Section House.

Somerset Jct.—Addition to Camp.

Calais—House for Coal Crew.

Sebago Lake—Baggage Room.

Leed's Jct.—Section House.

During the year the company suffered losses by fire as fol, lows:

Gray-Freight House.

Maranacook—Passenger Station.

Belgrade-Freight House.

Waldo-Passenger Station.

Kineo-Engine House, 5 pits.

Rumford-Engine House, 4 pits.

Wiscasset-Pile Trestle.

#### OTHER NEW WORK IN PROGRESS OR COMPLETED.

Brunswick Yard Improvements. A new freight yard of about 400 cars capacity, a wye track from main line to Lewiston Branch and new bridge over Spring Street have been completed.

Augusta—New Kennebec River Bridge. A new double track bridge for a change of alignment has been completed across Water Street and the Kennebec River.

Bangor—Vanceboro—Bridge & Culvert Renewals. Renewal of bridges for increased capacity and covering of open culverts have been completed.

Lewiston Bridge. Rebuilding of two masonry piers in Androscoggin River has been completed.

Bridges Strengthened. The following bridges are being strengthened for increased loading:—Abagadasset Bridge at Harwards, Water Street Bridge at Hallowell, Gardiner Sluice Bridge and Cobbosseecontee at Gardiner, Wilson's Stream, west of Annabessacook, Seven Mile road near Riverside.

During the year ending November 30th, 1914, the company purchased new equipment for use as follows: ten new locomotives all equipped with superheaters; twenty-one passenger equipment cars; ten steel underframe, eight wheel caboose cars; twenty-four four-wheel caboose cars lengthened to thirty feet and changed to 8-wheel cars; sixty steel underframe flat-cars, thirty tons capacity; five hundred, thirty-ton wooden box cars, equipped with steel center sills; and one steel car for testing track scales.

#### PORTLAND TERMINAL COMPANY.

The roadbed, track and buildings are in excellent condition. Four hundred and twelve tons of new 85 lb. steel rails were laid in track during the year.

During the year 24,188 cross ties, 4,878 switch ties and 237 bridge ties were laid.

The main line was relaid with new 85 lb. steel rails, single track basis, between Thompson's Point and Cumberland Mills .93 miles, and between Portland and Rigby—Western Division, 1.47 miles.

One thousand four hundred and six feet of new siding were built, and 778 feet were taken up.

Three hundred and sixty cubic yards of ballast were used on .20 mile of track.

Eight thousand and thirty five feet woven wire and 289 feet board fence were built.

Four hundred and eighty cubic yards of masonry were used in pit at Thompson's Point in installing a turntable, 85 feet long.

During the year the company suffered loss by fire at South Portland, frame building 40 by 165 feet.

#### NARROW GAUGE RAILROADS.

#### BRIDGTON AND SACO RIVER RAILROAD.

The company has used during the year 2,465 cross ties for all purposes and 286 switch and bridge ties.

Two hundred and six feet new sidings have been built and sixty-five feet have been taken up.

Three hundred and ten cubic yards of ballast were used on .20 of a mile of track.

Standard mile posts have been set from Bridgton Junction to Harrison during the year.

During the year 1 passenger locomotive has been purchased. chased.

#### KENNEBEC CENTRAL RAILROAD.

Only maintenance repairs were made to keep the road bed and track of this company in good condition during the year. The equipment, consisting of two locomotives, five passenger cars, and thirteen freight cars are in good condition to handle the traffic of this company.

#### MONSON RAILROAD.

Two thousand five hundred new cedar ties have been laid, and the track lined and surfaced the entire length.

The bridge at Leaman Brook has been rebuilt with hard pine stringers. The locomotives and cars have received the ordinary maintenance repairs and are in first class condition.

#### SANDY RIVER AND RANGELEY LAKES RAILROAD.

The company during the year used 25,049 cross ties and 215 switch ties.

New side tracks 4,275 feet were built and 1,903 feet taken up.

Seven thousand three hundred and eighty six feet of barbed wire fence were built during the year.

Bridges rebuilt as follows:

Dickey bridge deck stringer, 1 span, 35'-2".

Mt. Abram Branch, No. 1. Pile trestle single track, 10 spans, 141'-0".

No. 2. Pile trestle single track, 8 spans, 120'-0".

No. 3. Pile trestle single track, 14 spans, 210'-0".

The Mt. Abram branch has been rehabilitated the entire length a distance of 1.8 miles.

During the year the company purchased one new freight locomotive.

#### WISCASSET, WATERVILLE & FARMINGTON RAILWAY CO.

The gross earnings of this company for the year were not so great as last, but by economical management, the net earnings were greater; consequently, a great many permanent improvements were made.

Ten thousand cedar ties were used for renewals during the season and one and one-half miles of steel rails relaid with 56-pound rails taken from the Winslow end of the road, which was abandoned several years ago. The entire width of the right of way from Wiscasset to Albion has been mowed and cleaned up, an improvement which adds much to the appearance of the road.

During the year, 1,836 cubic yards of dirt were taken from the ditches and used to widen narrow fills; 190 cubic yards of stone were used for rip rapping and 3,000 cubic yards of ballast were used for "shouldering." The trestle in Wiscasset from the Maine Central Railroad Company's crossing to the toll bridge, and from the upper to the lower switch on the wharf was reinforced by adding 6x12 hard pine stringers outside of each of the present stringers, and putting in new hard pine ties 5x5 for a distance of 600 feet. In the remaining distance of nearly 1,500 feet, the ties were replaced wher-

ever poor, and the planking on the trestle and wharf was renewed.

The bridges have received careful attention during the season, new hard pine ties having been put on the Polly Clark bridge, while new hemlock ties were put on the west branch of the Sheepscot bridge and two additional 6x12 hard pine track sticks. The bridges at Weeks Mills and Johnston Brook were repaired by having entire new tops of hard pine with 6x12 stringers and 6x6 new hemlock ties. In connection with the work of these several bridges, the company used 53,000' of hard pine timber, and nearly as much more of native spruce and hemlock.

Seven wooden culverts were renewed with cast iron boiler shells, and one was replaced with a six foot boiler section. One cattle pass of concrete construction was put in at the foot of one of the worst grades, answering the purpose of a culvert as well as a cattle pass.

In Palermo yard quite an extensive fill was made, thereby increasing the yard area by nearly one hundred per cent.

That portion of the road between Weeks Mills and South China, a distance of a little more than three miles, has been put in shape, and a new side track 200 feet in length was built to handle the traffic originating at the new potato houses at the latter place. At Palermo station a side track 500 feet in length was built accommodating the traffic at the new potato house built at that point. At Wiscasset, a side track 200 feet long was built on hemlock piling with hard pine top, to accommodate the business of the Wiscasset Grain Company.

During the season 1,200 linear feet of new snow fence were constructed.

The equipment of this small road is in good condition. All the passenger equipment has been repainted and one passenger car reupholstered. Nine inspection cars were built for the section crews, and one three horse-power gasoline inspection car was built and equipped for inspection service. The company also during the season built one derrick car of ten tons capacity for use in rip rapping and other heavy work.

The buildings are in good condition.

#### STREET RAILROADS.

#### AROOSTOOK VALLEY RAILROAD COMPANY.

The road bed, track, and overhead construction of this company have been carefully maintained during the year and are in excellent condition.

Twenty-six miles of track have been lined and surfaced; five hundred new ties put in, and three thousand cubic yards of ballast were used on the main line. The trestles at Adaline and Presque Isle Streams have been strengthened in order to handle the freight and traffic of next winter.

The stub siding at Woodland Center has been changed to a thru siding by the installation of a switch in the north end in order to better handle the heavy traffic at that point. Six new concrete culverts were put under the track to increase the efficiency of the drainage of the system.

At Caribou, New Sweden, and the despatching office at Presque Isle, order board signals have been installed for the control of trains passing those points.

Five new warehouses have been put up for storage and the handling of merchandise.

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

The buildings have been carefully maintained and are in good condition.

#### ATLANTIC SHORE RAILWAY.

The road bed, track, and overhead construction of this company have been well taken care of during the year. Approximately thirty thousand new ties were put in the track and where the new ties were laid the track was well ballasted

with gravel. Forty gross tons of new sixty-pound T-rail were laid and special work at several points on the road were taken up and replaced with new special work with manganese inserts. New ninety-pound T-rail crossing frogs were installed at the crossing of the W. N. & P. Division of the B. & M. Railroad at Springvale replacing seventy-pound T-rail frogs.

A number of old wooden culverts were replaced with Galvanized Iron Corrugated Pipe. Repairs were made on Fresh Creek bridge, Eliot Toll bridge, Braveboat Harbor trestle, Barrell Farm bridge, and Seabury bridge.

At Cape Porpoise new track was built around the curve and the old trestle abandoned.

Five hundred lineal feet of track in the City of Biddeford were paved with Hassan paving. In the town of York, the track at various places was taken up and relocated in order to accommodate the building of the new state highway.

New girders were installed in the bridge over which the cars of this company operate and which crosses the tracks of the Boston & Maine R. R. at Kennebunk. During the year the Company built and put in operation a new electric shovel.

The rolling stock has received careful attention and is in good condition. Two new closed passenger cars of the semi-convertible type, equipped with modern type of trucks and motors were purchased and are now in operation.

All power plants and substations have been well taken care of and are in good operating condition. At Town House Junction a rotary converter of modern type was installed replacing the old one. A new car station of modern design was built at Town House Junction to replace the one which was destroyed by fire.

#### BANGOR RAILWAY & ELECTRIC COMPANY.

The road bed, track, overhead construction, and equipment of this company are in excellent condition, as will be seen by the detailed report following: On the City Division the track in the turnout on Ohio Street was entirely reconstructed with seventy-pound T-rails, and the frogs, switches, and mates replaced those of sixty-pound construction previously used. On Hammond Street for a distance of 1,900 feet the grade was

lowered one foot and the street paved with concrete. Special vitrified brick to form a flange way have been fitted to the rails and two courses of vitrified brick were laid in cement outside of each rail, and the space between the tracks paved with paving bricks. This type of construction prevents chipping of the concrete by providing for expansion. One block of automatic signals was installed on Union Street hill to prevent the stalling of cars at that place.

On the Brewer Division, commencing at the ball grounds where the reconstruction was stopped in 1913 continuing southerly for a distance of 1,800 feet, the track was changed from the side of the street to the center, and the grade was lowered on an average of 12 inches to conform with the grade of the state road. This section of the track was ballasted with crushed stone.

On the Old Town Division, the track from Otis Street and State Street in Bangor to the Bangor Pumping Station, including the turnout, a distance of 3,200 feet, was entirely reconstructed with 80-pound T-rails laid on 8-foot ties. The tongue switches on the turnout were replaced with 80-pound split switches and spring frogs. From the Pumping Station northerly a distance of 2,000 feet the track was newly tied, lined and surfaced. The track at the Red Bridge was raised approximately two feet for a distance of 300 feet. On this division three other turnouts were entirely reconstructed and lengthened an additional 100 feet to give a total 100 feet in the clear. In constructing these turnouts 80-pound T-rails with split switches and spring frogs were used. In the above construction work on this division one thousand cubic yards of gravel and 1,500 new ties were used. Automatic block signals were installed the entire length of this division.

On the Charleston Division considerable work was done to improve the grade. The track was raised for a distance of 5-8 of a mile at Six Mile Falls and the same distance at the Charleston Creamery. One thousand cubic yards of gravel were used at each job. Two thousand new ties were put in and the track lined and surfaced wherever needed. Five blocks of automatic signals were installed from West Market Square in Bangor to Buckley's Siding, a distance of four miles.

On the Hampden Division considerable lining and surfacing of track were done. Frosts turnout was changed to a new location five hundred feet south of the former one and lengthened, and new switch points installed. New ties have been laid in several places and considerable ballast used.

Two new 30'-8" semi-convertible cars with steel underframes and air brakes, equipped with four sixty-five horse power motors and rolled steel wheels, were purchased during the year.

#### BENTON & FAIRFIELD RAILWAY COMPANY.

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

During the year the company has added I new passenger car to its equipment, and spent on the maintenance of way and structures \$2,976.31 and on maintenance of equipment \$3,630.06.

#### BIDDEFORD & SACO RAILROAD.

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

During the year \$7,651.55 were spent upon maintenance of way and structures, and \$4,553.59 were spent upon the maintenance of equipment. The buildings are in good condition.

#### CALAIS STREET RAILWAY COMPANY.

The road-bed and track of this company have received the usual surfacing and lining during the year so that they are now in better condition than ever before. About 15,000 new ties have been put in where needed, and all the curves on the road have received special attention, the work upon which included the laying of 2,000 rail braces. Some necessary repairs to the Milltown Bridge across the St. Croix River have been made.

New poles have been put in where necessary.

During the year the Company spent in the maintenance of way and structures \$5,614, and in the maintenance of equipment \$2,268.

The equipment consisting of four closed passenger cars, four open passenger cars, one work car, and one snow plow, is in good condition.

#### FAIRFIELD & SHAWMUT STREET RAILWAY.

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

During the year the company spent on the maintenance of way and structures \$740.15 and \$1,197.55 were spent upon the maintenance of equipment.

#### LEWISTON, AUGUSTA AND WATERVILLE STREET RAILWAY.

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

On the Lewiston-Bath line over 15,000 ties were placed under the track. Six miles of double trolley have been renewed and a large amount of gravel has been put on the roadbed.

About 2,600 feet of track in Brunswick have been relaid with 80-pound rail, the old rail being 48-pound.

In Topsham joints of about 2,600 feet of track have been cut back, rebonded and raised.

On Gamage Avenue, Auburn, about 700 feet of track were changed from the center to the side of the street to conform to the order of the City of Auburn. New rails were also laid on Minot avenue, the rail being changed from 60 pounds to 100 pounds and paving with granite blocks.

At Augusta, about 700 feet of track were relaid on Water Street with 85-pound tram in place of 45-pound chair girder. The track on State Street from Winthrop to Bridge Street was changed from side to center location to conform with order passed by the city.

The two Marsh River bridges on the Brunswick and Yarmouth line were extensively repaired and put in first-class condition.

Royal River bridge in Yarmouth was entirely retied.

To accommodate the cars of the Portland-Lewiston Interurban Railroad, the double track branch-off into single at Main and Middle Streets, Lewiston, and a single track branchoff at Fairview and Minot Avenues, Auburn, were installed.

On Skinner Street, Lewiston, the old 35-pound section rail has all been renewed with 68½-pound rail. This is for a distance of 1,410 feet.

#### NORWAY & PARIS STREET RAILWAY.

The roadbed, track and equipment are in good condition to handle the traffic.

During the year this company spent \$1,385.62 upon the maintenance of way and structures and \$1,092.62 upon maintenance of equipment.

#### PORTLAND RAILROAD COMPANY.

As usual, a large amount of permanent work has been done by this company the past year and all the property is in excellent condition. The following is a brief summary of the work done.

Beacon Street Turnout on Woodfords Street has been replaced with new 70 pound T-rail and special work. The outbound track on Forest Avenue from Portland Street to the Tannery Crossing, a distance of about 900 feet, has been repaired, cutting off the ends of the rails, relaying and grinding the joints.

The curve at the corner of Preble and Portland Streets has been replaced with new nine-inch, 151 pound girder rail. The Sand Pit turnout on the Westbrook line, which was a 60 pound T-rail, has been replaced with new rail and special work of 70 pound T-rail.

The curve at Milliken's Mills on the Saco line has been relaid and a 50 pound T-guard rail has been installed.

Joints have been retied, raised, and ground on Munjoy Hill around the Fort Allen loop, for a distance of 4,500 feet.

New special work of 70 pound T-rail has been installed at the Riverton end of Bailey's Turnout, replacing that of 60 pound T-rail construction. A new cross-over and Y of heavy ninemuch girder rail has been installed on Portland Street at the Terminal Building of Portland, Gray and Lewiston Interurban Railway, and also a branch-off curve of 70 pound T-rail

construction has been installed to connect with the track of the above company at the junction of Allen and Goodrich Avenues.

A new double-track crossing will be installed before November 30, where the tracks cross the Maine Central Railroad at Allen Avenue.

The curve at the corner of Congress and Morning streets has been replaced by a new curve of 151 pound girder rail.

About 1,700 feet of double track on Cottage Road, South Portland, has been repaired by bringing joints to proper grade, relaying and grouting paving.

A new track of 100 pound T-rail paved with Hassam paving, has been built in center of street from Lunt's Corner to Fall Brook on Washington Ávenue, a distance of 1,600 feet, replacing track of 60 pound T-rail on side of street.

About 1,300 feet of 100-pound T-rail track paved with granite blocks on a concrete bed have been installed on Sawyer Street, South Portland, replacing track of 60 pound T-rail in center of street.

About 800 feet of 100 pound T-rail track paved with granite blocks on concrete bed have been installed in Yarmouth Village, replacing track of six-inch girder rail.

About 1,000 feet of nine-inch girder rail track in Saco Village have been repaired by establishing proper gauge and lifting track to conform to new grade of state highway, and repaving.

Over five miles of wornout trolley have been replaced in various parts of the system.

#### ROCKLAND, SOUTH THOMASTON & ST. GEORGE RAILWAY.

The roadbed, track and equipment are in fair condition. During the year this company spent \$1,287.31 upon the maintenance of way and structures and \$1,221.16 upon maintenance of equipment.

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.

ROCKLAND, THOMASTON & CAMDEN STREET RAILWAY.

The roadbed, track and equipment are in good condition.

During the year this company spent \$13,038.46 upon the maintenance of way and structures and \$5,730.36 upon maintenance of equipment.

The company hires power, for the operation of its road 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.

Considerable work has been done by this company upon the road-bed and track during the year. 2,500 new ties have been put in. At the car barn a third track has been constructed.

A new sub-station was located and built near Lakewood at a cost of \$8,500. This building is fireproof construction, concrete roof, equipped with 300 K. W. Westinghouse Electric & Manufacturing Company's converter with the latest electrolitic lightning arrester.

The power used by this company is hired from the Central Maine Power Company, so that the railroad is not longer dependent on water-power service. The amount of power obtainable from the sub-station is ample for every need, and the distribution of power midway of line gives much better service on the Madison end and will be a great help in keeping the line open during severe snow storms.

A machine shop, equipped with motor driven lathe, drill, saw table, grind stone, emery wheels, etc. was built. All the machine work of the company is now done at this machine shop. An addition was made to car barn for stock room.

The equipment is in good condition.

#### WATERVILLE, FAIRFIELD & OAKLAND STREET RAILWAY.

New 85-pound T-rails were laid in Waterville from lower College Avenue crossing to the junction of Center Street and College Avenue.

Improvements on Water Street, in Waterville, from the top of Sherwin Hill to a point below the junction of Gold Street and Water Street were made necessary on account of rebuilding the street. In several places on this change the grade of the tracks was lowered 12 inches or more to conform to the grade of the street.

The track in Fairfield, on Main Street, from the junction of Lawrence Avenue and Main Street to the Maine Central Railroad crossing was moved from the east side of the street to the center.

Respectfully submitted,

ELMER P. SPOFFORD, FRANK KEIZER, JOHN A. JONES,

Railroad Commissioners of Maine.

November 30, 1914.

### Petitions, Orders, Decisions and Certificates

OF THE

## **BOARD**

FOR THE

Year Ending November 30, 1914.



Petition and Decision of the Board in the matter of Quebec Extension Railway Company, asking for location from Washburn westerly to the western boundary of the state, a distance of III miles.

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

Respectfully represents the Quebec Extension Railway Company, as follows:

- 1. That it is a street railway corporation existing and duly organized under and by virtue of chapter forty one of the Private and Special Laws of Maine, enacted in the year nineteen hundred and thirteen, entitled, "An Act to incorporate the Quebec Extension Railway Company."
- 2. That it has acquired by appropriate transfer the interest, rights, powers, privileges and franchise of the Aroostook Valley Railroad Company, acquired by said Aroostook Valley Railroad Company, under and by virtue of the provisions of chapter one hundred sixty three of the Private and Special Laws of Maine, enacted in the year nineteen hundred and eleven, or any amendment, revival or extension of said chapter however or whenever made.
- 3. That having acquired said interest, rights, powers, privileges and franchise of the Aroostook Valley Railroad Company, it is authorized and empowered under Section 4 of said chapter forty one of the Private and Special Laws of Maine, enacted in the year nineteen hundred and thirteen, upon compliance with the provisions of Section 7 of chapter fifty three of the Revised Statutes, as effected by chapter one hundred and seventy seven of the Public Laws of nineteen hundred and eleven, so far as applicable to this act, to construct, equip, maintain and operate by electricity or compressed air, a street railway, with convenient single or double tracks, side tracks or turn outs, with all necessary or convenient lines of poles. wires, appliances, appurtenances and conduits, commencing at some point on the line of the Aroostook Valley Railroad Company in Washburn, where the same is now in operation; thence

through Washburn to Wade Plantation, through Wade Plantation, thence by a general westerly direction to the western boundary of the state; by a line which shall not be North of the North line of township thirteen, range five, township thirteen, range six (otherwise called Portage Lake), township thirteen, range seven, township thirteen, range eight, township thirteen, range nine, township thirteen, range ten, township thirteen, range eleven, township thirteen, range twelve, township thirteen, range thirteen, township thirteen, range fourteen, township thirteen, range fifteen, and township thirteen, range sixteen, or south of the south line of township twelve, range six, (otherwise called Nashville Plantation), township twelve, range seven, township eleven, range eight, township eleven, range nine, township eleven, range ten, township eleven, range eleven, township eleven, range twelve, township eleven, range thirteen, township eleven, range fourteen, township eleven, range fifteen, township eleven, range sixteen, and township eleven, range seventeen, either on streets, roads or ways, or on private property, or partly on one and partly on the other, as the directors may deem best for public convenience. said section 4 further providing that all locations upon streets, roads or ways shall be approved by the municipal officers, as provided by the statutes of Maine, and said section 4 further providing that in their doings under section seven of chapter fifty three of the Revised Statutes as affected by chapter one hundred seventy seven of the public laws of nineteen hundred and eleven, the railroad commissioners shall not be required to determine that public convenience requires the construction of such road, but the locations must be approved by them, as by said section required, before said road is constructed, and that in approving so much of said location as is upon private property or outside of the limits of streets, roads or ways, or any subsequent change thereof, the railroad commissioners shall not be required to find that it is impracticable to locate said railroad within the limits of streets, roads or ways, but they shall approve such location so upon private property, upon finding after notices and hearing, that the public service of said corporation would be thereby better performed, and upon such finding, the said Quebec Extension Railway Company shall have all the powers otherwise given by the general

laws of the state, necessary to take, hold and pay for so much of its location as the railroad commissioners may so approve.

- 5. Your petitioner desires to construct a street railway from a point on the line of the Aroostook Valley Railroad Company in Washburn, where the same is now in operation: thence through Washburn to Wade Plantation, through Wade Plantation; thence by a general Westerly direction to the western boundary of the state by a line within the limits prescribed by said section 4, partly on streets, roads or ways and partly on private property, that is to say, on private property except where the road crosses streets, roads or ways, and the directors of the Ouebec Extension Railway Company deem the location hereinafter described to be the best for public convenience.
- 6. The following are the courses, distances and boundaries of said proposed railway:

(Courses, distances and boundaries are omitted).

The foregoing are descriptions of the center lines of the locations. The width of the same where on streets, roads and ways is five (5) feet on each side of the center line and where on lands outside the limit of any street, road or way, such width is two (2) rods on each side of said center line, except at the following places where extra width is required for excavation, embankments or materials.

#### EXTRA WIDTH OF RIGHT OF WAY.

(Between Mile O and Mile 35.5)

```
Station 899 to Station 889 133 feet on North side
Station 725 to Station 712 50 feet on North side 50 feet South side
                                                 150 feet South side
Station 595 to Station 585
Station 450 to Station 444 60 feet on North side 60 feet South side
Station 281 to Station 278 50 feet on North side 50 feet South side
Station 254 to Station 244 150 feet on North side
Station I plus 44 to Station II plus 44
                                                 150 feet South side
Station 38 plus 21 to Station 54 plus 63
                                                  50 feet more or less
                                            to Right of Way B. & A.
Station 245 to Station 255 50 feet on North side 50 feet South side
Station 342 plus 768 to Station 380 33 feet or more to Sterling Brook
Station 484 to Station 494 150 feet on North side
Station 673 to Station 678 50 feet on North side 50 feet South side
Station 760 to Station 770 150 feet on North side
Station 803 to Station 808 50 feet on North side 50 feet South side
  (Between Mile 35.5 and Mile 65)
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Station 902 to Station 910 50 feet on North side

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Station 924 to Station 933 50 feet on North side 50 feet South side
Station 108 to Station 118
                                                150 feet South side
Station 132 to Station 136 50 feet on North side 50 feet South side
Station 242 to Station 255 50 feet on North side 50 feet South side
Station 274 plus 15 to Station 284 plus 15
                                                150 feet South side
Station 340 to Station 347
                                                 50 feet South side
Station to Station
Station 458 to Station 490 50 feet North side 50 feet South side
Station 593 plus 60 to Station 603 plus 60 150 feet North
Station 614 to Station 619
                                                 50 feet South side
Station 668 to Station 673 50 feet North side 50 feet South side
Station 700 to Station 702 50 feet North side 50 feet South side
Station 713 to Station 723 50 feet North side 50 feet South side
Station 826 plus 90 to Station 836 plus 90 150 feet North side
Station 925 to Station 930 50 feet North side 50 feet South side
Station 971 to Station 980 50 feet North side 50 feet South side
Station 989 to Station 992 50 feet North side 50 feet South side
Station 1202 to Station 1207 50 feet North side 50 feet South side
Station 1211 plus 50 to Station 1221 plus 50
                                                150 feet South side
Station 1232 to Station 1236 50 feet North side
Station 1240 to Station 1245
                                                 50 feet South side
Station 1260 to Station 1280 50 feet North side 50 feet South side
  (Mile 65 to Mile 87.5)
Station 1432 to Station 1442
                                                150 feet South side
Station 1482 to Station 1526 50 feet North side
Station 1538 to Station 1543 50 feet North side
Station 1632 to Station 1637 50 feet North side 50 feet South side
Station 1699 to Station 1707 plus 50 50 feet North side
Station 1707 plus 50 to Station 1717 plus 50 150 feet North side
Station 1740 to Station 1745 50 feet North side 50 feet South side
Station 1759 plus 16.2 to Station 1773 70 feet North side
                                                 70 feet South side
Station 1778 to Station 1786 50 feet North side 50 feet South side
Station 1810 to Station 1830 70 feet North side 70 feet South side
Station 2005 to Station 2010 50 feet North side 50 feet South side
Station 2125 to Station 2142 100 feet North side 100 feet South side
Station 2147 plus 95.5 to Station 2158 plus 75.9
                             150 feet North side 50 feet South side
Station 2205 to Station 2217 50 feet North side 50 feet South side
Station 2284 to Station 2293 50 feet North side 50 feet South side
Station 2306 to Station 2313 50 feet North side 50 feet South side
Station 2927 plus 62 to Station 2937 plus 62
                                                150 feet South side
Station 2482 to Station 2492 50 feet North side
  (Between Mile 87.5 and Mile 111.6)
Station 2281 plus 32.1 to Station 238 plus 32.1 150 feet North side
Station 375 to Station 384 50 feet North side 50 feet South side
Station 384 to Station 392 100 feet North side 100 feet South side
Station 392 to Station 410 50 feet North side 50 feet South side
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150 feet South side

Station 400 to Station 500

Station 715 to Station 760 50 feet North side 50 feet South side Station 777 plus 90 to Station 787 plus 90 150 feet North side Station 793 to Station 805 50 feet North side 50 feet South side Station 953 to Station 958 50 feet North side 50 feet South side Station 994 to Station 1003 50 feet North side 50 feet South side Station 1026 to Station 1040 50 feet North side 50 feet South side Station 1120 to Station 1130 150 feet North side Station 1263 plus 427 to Station 1273 plus 427 150 feet North side.

- 7. This petition for the approval of the aforesaid location is hereby accompanied by a map of the proposed route on an appropriate scale.
- 8. Your petitioner files herewith the written approval of the proposed route and location as to streets, roads or ways of the municipal officers of the towns in which said railroad is to be constructed in whole or in part.
- 9. Your petitioner also files herewith a report and estimate prepared by a skilful engineer.
- 10. Your petitioner files herewith profiles of the proposed location outside of the limits of streets, roads or ways and all such profiles of the streets, roads or ways, as may be material to the inquiry into the approval of the proposed location.
- 11. Your petitioner further avers that wherever the location aforesaid is outside of the limits of streets, roads or ways, the public service of said corporation would be thereby better performed.

WHEREFORE your petitioner prays that your Honorable Board, after hearing the said petition, will approve such location as by said section 7 and said Special Act authorized, and make certificates of such determination in writing, which certificate shall be filed with your clerk within thirty days after hearing, and that as a part of said decree your Honorable Board will determine that to locate said railroad outside of the limits of said streets, roads or ways, as in said petition averred the public service of said corporation would be thereby better performed; and further, that your Honorable Board will issue notice hereon as by law required and grant the hearing permitted and required by law.

Dated at Presque Isle, November 20th, A. D. 1913.

Quebec Extension Railway Company,

By A. R. GOULD, 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, three days successively in the Daily News, a newspaper published at Bangor, in the county of Penobscot, the last publication in said paper to be at least five days before Thursday the eighteenth day of December, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at the office of the Aroostook Valley Railroad Company, in Presque Isle, 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 County Commissioners of Aroostook County, the Municipal Officers of the towns of Washburn, Wade, and Portage Lake, also to Mr. Percy R. Todd, President of the Bangor & Aroostook Raiiroad Company, Bangor, Maine, and to Mr. A. R. Gould, President, of the Aroostook Valley Railroad Company, Presque Isle, Maine, 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 sixth day of December, 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. Charles F. Daggett appeared for the petitioner.

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

Chapter 41 of the Private and Special Laws of Maine, enacted in the year 1913, authorizes and empowers the Quebec Extension Railway Company to acquire by appropriate trans-

fer, the interest, rights, powers, privileges and franchise of the Aroostook Valley Railroad Company acquired by said railroad company under and by virtue of the provisions of Chapter 163 of the Private and Special Laws of 1911. Chapter 41 also authorizes the Aroostook Valley Railroad Company to sell, convey and transfer to said Quebec Extension Railway Company, the interest, rights, powers, privileges and franchise acquired by said Aroostook Valley Railroad Company under and by virtue of the provisions of said Chapter 163. Said Quebec Extension Railway Company, having acquired such interest, rights, powers, privileges and franchise of said Aroostook Valley Railroad Company, now presents its petition to the Board of Railroad Commissioners and asks for the approval of the location of its railroad from a point on the line of the Aroostook Valley Railroad Company in the town of Washburn where the same is now in operation; thence through Washburn to and through Wade Plantation; thence by a general westerly direction to the western boundary of the state, as particularly described in the foregoing petition and accompanying plans, said location being within the limits prescribed by section 4 of said chapter 41; and to find and determine that to locate said railroad outside of the limits of streets, roads or ways, as in said petition averred, the public service of said corporation would be thereby better performed.

It is provided in said act that in their doings under the provisions of Section 7 of Chapter 53 of the Revised Statutes, the Railroad Commissioners shall not be required to determine whether public convenience requires the construction of such road.

At said hearing upon the foregoing petition, the Bangor and Aroostook Railroad Company appeared by its attorney, who filed with said Board the following statement:

"I am directed, as its counsel, by the Bangor & Aroostook Railroad Company to appear at this hearing. I am instructed to say that the Bangor & Aroostook Railroad Company will oppose and move to enjoin the building of any railroad within the Bangor & Aroostook's protected area of fifteen (15) miles.

I am further instructed to say that the railroad of the Quebec Extension Railway Company, if built according to the location you are asked to approve, will not anywhere parallel the Bangor & Aroostook's lines within fifteen (15) miles.

Therefore, the Bangor & Aroostook Railroad Company does not object to the approval by your honorable board of the location of the Quebec Extension Railway Company as prayed for. 18th Dec. 1913.

Louis C. Stearns, Attorney."

After notice and hearing, we hereby approve the location of said railroad as described in said petition, and we find, determine and decree that in the location of so much of said railroad as is outside of the limits of streets, roads or ways, as in said petition alleged, the public service of said corporation will be thereby better performed.

Dated at Augusta this 23rd day of December, 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 Portland Terminal Co., asking for location of a branch track crossing highway and tracks of the Portland Railroad Company to Manufacturing Establishment of Portland Cold Storage Company at Portland.

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

The Portland Terminal 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 said City extending from a point in its main track near the foot of Maple Street to the Warehouse or

Manufacturing Establishment of Portland Cold Storage Company on Commercial Street in said city.

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

The center line of said location commences in the centre of the main track of Portland Terminal Company in Commercial Street at a point 27.35 feet Westwardly, measured along said main track, from the Easterly line of Maple Street, produced Southwardly to an intersection with said centre of main track; running thence Eastwardly, on a curve to the left of 785.4 feet radius, a distance of 79.05 feet to Station 0+79.05; thence on a curve to the left of 168 feet radius, a distance of 173.25 feet to Station 2+52.30; thence on a tangent to last named curve, a distance of 54 feet to Station 3+6.30.

This location is to cover a width of fourteen (14) feet being seven (7) feet on each side of above described centre line.

The above described location crosses the Northerly portion of Commercial Street and the railroad (electric) of the Portland Railroad Company which said location, the said street and the said railroad are shown on the plan attached hereto dated August, 1913, and signed by Morris McDonald, President and B. T. Wheeler, Chief Engineer.

Your petitioner further states that the consent of the City Council of the said city to lay and maintain the said Branch Railroad Track has been granted.

Wherefore, the said Portland Terminal 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 street and the aforesaid railroad of the Portland Railroad Company.

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Dated at Portland, Maine, December 4th, 1913.

Portland Terminal 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 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 Monday the 22nd day of December, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at the Falmouth Hotel, in Portland, Maine, at nine 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 City of Portland; and to Mr. H. B. Ivers, Gen. Mgr., of Cumberland County Power & Light Company, lessee of 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 15th day of December, 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 said petitioner.

Mr. H. B. Ivers appeared for the Portland Railroad Company.

Mr. Bion Bradbury, Jr., Commissioner of Public Works, appeared for the city of Portland.

All preliminary requirements having been complied with, the Board of Railroad Commissioners hereby approves the proposed location and construction of a branch railroad track in the city of Portland, extending from a point in the main line of the Portland Terminal Company on Commercial Street near the

foot of Maple Street in said city to the warehouse or manufacturing establishment of the Portland Cold Storage Company, as described in the foregoing petition and shown on the plan accompanying the same; and we hereby order and decree that the manner and conditions of crossing said Commercial Street and the tracks of the Portland Railroad Company by said branch track of the Portland Terminal Company shall be as follows:

Said street and the tracks of the Portland Railroad Company shall be crossed by said branch track at grade therewith, and said Portland Railroad Company shall furnish and put in place at said crossing, under the general direction of the Chief Engineer of said Portland Terminal Company, suitable and substantial crossing frogs, and shall thereafter repair and renew the same when necessary; all to be done in a manner satisfactory to the Board of Railroad Commissioners.

The Portland Terminal Company shall pay to the Portland Railroad Company the cost of said crossing frogs, and of the construction of said crossing, and thereafter all expense of repairs and maintenance of the same shall be borne by said Terminal Company.

During all operations upon said branch track, the cars of said street railway company shall be regarded as having the right of way, and its established schedule of running time shall not be unreasonably interfered with.

Dated at Augusta this twenty fourth day of December, A. D. 1913.

ELMER P. SPOFFORD,

FRANK KEIZER,

JOHN A. JONES,

Railroad Commissioners of Maine.

# ROCKLAND, SO. THOMASTON & ST. GEORGE RAIL-WAY.

#### 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 extension of the Rockland, South Thomaston & St. George Railway from the intersection of the main line to Crescent Beach at Station 79+42.4, near the land of Mr. Martin, running thence to Station 62+00, a distance of 1.11+ miles, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this fifth day of January, A. D. 1914.

ELMER P. SPOFFORD, FRANK KEIZER, JOHN A. JONES,

Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of Boston & Maine Railroad, asking for Board to prescribe limits of alteration at Bridge No. 72 in Kittery.

#### STATE OF MAINE.

#### To the Honorable Railroad Commission:

Respectfully represent your petitioners the Directors of the Boston and Maine Railroad, that a public way one and nine tenths (1.9) miles north of Kittery Junction in the Town of Kittery, County of York, State of Maine, known as South Eliot Road and the tracks of the Portland Division, eastern route of the Boston and Maine Railroad, cross each other at what is known as bridge number 72; and that your petitioners are of the opinion that it is necessary for the security or convenience of the public that an alteration which does not involve the abolition of a crossing at grade should be made in the bridge at said crossing, to wit, that the highway should be elevated and

bridge should be built so as to provide for a second track beneath the same, all as shown upon plans filed herewith and made a part of this petition.

WHEREFORE, your petitioners pray that your Honorable Board after a public notice, hear all the parties interested and if it decides that such alteration is necessary shall prescribe the manner and limits within which it shall be made and shall apportion the cost thereof and that your Honorable Board will make such further order as justice may require.

Directors of the Boston and Maine Railroad,
By Edgar J. Rich, and
Thornton Alexander,
Their Attorneys.

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 13th day of June, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at Bridge No. 72, named in the foregoing petition, at 1.30 o'clock in the afternon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to the County Commissioners of the County of York, and 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 2nd day of June, A. D. 1913.

The petitioners ask leave to withdraw. Petition withdrawn.

Per order of the Board, GEO. F. GIDDINGS.

Clerk for the Board of Railroad Commissioners of Maine. Dated this seventh day of January, 1914. Petition and decision of the Board in the matter of Municipal Officers of Rockland, asking for the approval of a highway crossing the tracks of the Maine Central Railroad Company at Prescott Street, Rockland.

### To the Railroad Commissioners of the State of Maine:

Respectfully represents the municipal officers of the City of Rockland, a municipal corporation by law duly established and being located in the county of Knox, that Prescott Street in said city, as now layed out, crosses at grade the railroad track of the Maine Central Railroad, and that it is necessary that said town way when constructed should cross said railroad track at grade.

Said Prescott street to cross said railroad track at the grade of said track as now established.

That said municipal officers deem that said crossing at grade is necessary and expedient, and that the expense of maintaining so much of said street as shall be occupied by the tracks of said railroad be apportioned between said railroad company and the city, as justice and equity may require.

Wherefore said municipal officers respectfully ask that said Board of Railroad Commissioners, after notice and hearing, will authorize the crossing of said railroad track by said town way called Prescott Street at grade, and will determine that the same may be crossed, and the manner and condition of said crossing; and upon whom shall devolve the expense of building and maintaining so much of said way as is occupied by said railroad; and will make a report in writing of their decision thereon and proceed hereon in accordance with the revised statutes of the State of Maine.

Given under our hands this fifteenth day of December, A. D. 1913.

G. H. BLETHEN, Mayor,
F. M. Ulmer,
GEO. M. BACHELDER, JR.,
C. W. BLETHEN,
W. N. BENNER, JR.,
Municipal Officers, Rockland, Maine.

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 two issues of the Rockland Opinion, a newspaper published at Rockland, in the county of Knox, the last publication in said paper to be prior to the 19th day of January, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at the Common Council Rooms, 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 Mr. Dana C. Douglass, 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 5th day of January, A. D. 1914.

The preliminaries not having been complied with, the petition is dismissed.

Per order of the Board, Geo F. Giddings, Clerk.

January 20, 1914.

Petition and decision of the Board in the matter of Residents of Ashland, asking for the establishment of a freight and passenger station at Fish River Crossing, on Bangor & Aroostook Railroad.

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

We, the undersigned residents of Ashland do respectfully petition your Honorable Body that a station for freight and passengers be established at Fish River Crossing (so called) on the Ashland Branch of the Bangor and Aroostook Railroad.

Name. Address.

The Ashland Co., by R. H. McWilliams, Treasurer, Sheridan and 29 others of Sheridan and Ashland.

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 Ashland Gazette, a newspaper published at Ashland, in the county of Aroostook, the last publication in said paper to be prior to Friday the 12th day of September, A. D. 1913, on which day the Board of Railroad Commissioners will be in session at the premises named in said petition at 8.00 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. Percy R. Todd, President of the Bangor & Aroostook Railroad Company, Bangor, Maine, by forwarding by mail, postage pre-paid, 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 26th day of August, A. D. 1913.

### STATE OF MAINE.

Railroad Commissioners' Court.

September 12, 1913.

At a hearing held before the Railroad Commissioners of the State of Maine, at Fish River Crossing (so called) in the county of Aroostook, this twelfth day of September, 1913.

The Ashland Co., by R. H. McWilliams, Treasurer, and 29 others of Sheridan and Ashland, petitioners for a station at Fish River Crossing.

And now after leave of said Board the said petitioners come and amend their petition by inserting after the word rail-

road at the end of the sixth line in the body of the petition the following additional words, to wit: believing that public convenience and necessity require the erection and maintenance of such a station.

By William R. Roix, Attorney for petitioners. Amendment "A."

The foregoing amendment A is hereby allowed.

ELMER P. SPOFFORD, FRANK KEIZER, JOHN A. JONES,

Railroad Commissioners of Maine.

September 12th, 1913.

A suitable station having been erected by said railroad company at said Fish River Crossing, which is now being maintained by said company, said petition is hereby dismissed.

Per order of the Board. Geo. F. Giddings, Clerk.

February 4, 1914.

Petition and decision of the Board in the matter of Horace Mitchell and 136 others, citizens of Kittery, asking maintenance of station for freight and passengers at Kittery Point, on York Harbor & Beach Railroad; also additional train service.

Kittery, Maine, December 30, 1913.

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

We, the undersigned, citizens of Kittery, respectfully represent that public convenience and necessity require the maintenance of a station for freight and passengers at Kittery Point, on the York Harbor and Beach Railroad, also additional train service on said road. We, therefore, respectfully petition your Honorable Body to be heard in the above matters, and to be granted such relief as you may determine under the powers conferred upon you by the Statutes of our State.

Horace Mitchell and 136 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 Old York Transcript, a newspaper published at York Village, in the county of York, the last publication in said paper to be prior to Wednesday the 11th day of February, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at Traip Academy Hall in Kittery 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 Mr. Morris McDonald, President of the York Harbor & Beach Railroad Company, Boston, Massachusetts, by forwarding by mail, postage pre-paid, 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 20th day of January A. D. 1914.

### 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. Horace Mitchell and Mr. A. B. Cole appeared for the petitioners.

Mr. Seth M. Carter appeared for the York Harbor and Beach Railroad Company.

This is a petition on the part of citizens of Kittery representing that public convenience and necessity require the maintenance of a station for freight and passengers at Kittery Point, on the line of the York Harbor and Beach Railroad, and also additional train service on said road.

The railroad company appears and for answer says:

- 1. That the passenger and freight business at Kittery Point during the winter months is not sufficient to warrant the maintenance of the station which is already erected there; and
- 2. That the Board of Railroad Commissioners has no power to require additional train service.

Inasmuch as the Commissioners are of opinion that the two trains now being operated daily over said road furnish reasonable and adequate service at the present time, no necessity exists for inquiry into the question of their jurisdiction over train service and schedules. The only question, therefore, which is involved under this petition, is whether the station at Kittery Point should be maintained.

Under its original charter this railroad corporation was granted "all the powers, rights and privileges," and made "subject to all the duties, obligations and restrictions conferred and imposed by the laws of the state."

The general laws of the state require that railroads, when once established, shall be maintained and operated, and in furtherance of the purposes of their creation, they are charged with the duty of erecting and maintaining along their lines, such stations for passengers and freight as may be demanded by public convenience and necessity. A railroad corporation cannot absolve itself from the performance of its corporate duty without the consent of the legislature; and so this corporation when it desired to suspend the operation of its road during a portion of each year, sought legislative approval. It is equally bound to maintain such stations on its lines as will furnish reasonable convenience and satisfy public necessity. The location and maintenance of stations involve as well the interests and welfare of the public as those of the corporation and its stockholders.

The railroad corporation is by law clothed with broad powers, and in the first instance, it may determine the location and maintenance of stations along its lines; but the exercise of such powers is always subject to regulation, within reasonable limits, by the legislature.

It may be that directors of such corporations have not recognized, at all times, their legal obligations and been responsive to the just demands of public necessities. In 1871, the legislature by an act entitled "An Act giving additional powers to the railroad commissioners," vested this Commission, upon due

notice and after hearing, with authority to order the erection and maintenance of stations for passengers and freight when required by public convenience and necessity, and to enforce such order by proceedings in the Supreme Judicial Court. This act in the revisions has become sections 61, 62 and 63 of Chapter 51 of the Revised Statutes, and has been declared constitutional by the courts.

It appears by the evidence in this case that the chief business of Kittery Point is the entertainment of summer visitors and tourists, and during the summer months the village is one of the important and notable resorts on the coast of Maine. During the winter, there is not a large general business, but it is a populous community and there is a considerable freight and passenger traffic.

With legislative permission, this railroad in the past has suspended operation on a portion of its line, including Kittery Point, during the winter months, but such consent has now been withdrawn, and a mixed train makes a round trip daily between York Beach and Portsmouth

It is the judgment of the Railroad Commissioners that the people of Kittery Point should be given an opportunity to participate to a greater extent in the benefits of such train service. The fact that the station can be maintained during the winter only at a loss to the railroad, does not of itself absolve the corporation from its duty to furnish the public reasonable station accommodations. It is a fact to be considered, however, and we have given it and all other evidence in the case, careful consideration, and hereby find and determine that public convenience and necessity require the maintenance of said railroad station at Kittery Point as now located, and we

Order and direct the York Harbor and Beach Railroad Company forthwith to keep said station open for the accommodation and comfort of passengers and for the reception and delivery of freight, for a reasonable time before and after the arrival and departure of all trains, and to furnish immediately some suitable person to maintain said station in accordance with the requirements of this order.

Dated at Augusta this twentieth day of February, A. D. 1914.

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

Petition and decision of the Board in the matter of Ralph W. Hawkes and 93 others, citizens of York, asking for additional freight and passenger service on York Harbor and Beach Railroad.

York, Maine, January 1, 1914.

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

We, the undersigned, citizens of York, respectfully represent that public convenience and necessity require additional freight and passenger service on the York Harbor and Beach Railroad. We, therefore, respectfully petition your Honorable Body to be heard in the above matters, and to be granted such relief as you may determine under the powers conferred upon you by the statutes of our State.

RALPH W. HAWKES and 93 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 Old York Transcript, a newspaper published at York Village, in the county of York, the last publication in said paper to be prior to Wednesday the 11th day of February, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at Traip Academy Hall in Kittery 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. Morris McDonald, President of the York Harbor and Beach Railroad Company, Boston, Massachusetts, 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 20th day of January, A. D. 1914.

### STATE OF MAINE.

In Board of Railroad Commissioners.

February 20, A. D. 1914.

Dismissed by order of the Board,

(See decree in Docket No. 776.)

GEORGE F. GIDDINGS,

Clerk of the Board.

Petition and decision of the Board in the matter of Municipal Officers of Portland, asking approval of a highway crossing the tracks of the Portland Terminal Co., at Conant Street Extension, Portland.

Portland, Maine, February 2, 1914.

To the Railroad Commissioners of the State of Maine:

The Municipal Officers of the City of Portland, Maine, respectfully represent that

WHEREAS, by an order passed by the City Council of the City of Portland December 1, 1913, and approved by the Mayor of said City December 2, 1913, a certain street or way, known as Conant Street Extension, was laid out across the railroad tracks of the Portland Terminal Company at a point between Forest Avenue and Deering Avenue in said Portland upon the lines and angles hereinafter described:

Beginning at a point in the center line of Conant Street at its intersection with the northerly side line of The Portland Terminal Company location, said point being distant southerly on said center line 52.88 feet more or less from a point in said center line at right angles to a stone monument at the northwesterly corner of Rochester and Conant Streets; thence southerly on a prolongation of the center line of said Conant Street a distance of 268.57 feet more or less to a point in the northerly side line of the Marginal Way. Said street to be 50.0 feet wide, and to lie 25.0 feet on either side of the above described line.

AND WHEREAS public convenience requires that said street or way be constructed and opened to public travel,

NOW THEREFORE the Municipal Officers of the City of Portland respectfully petition the Railroad Commissioners of the State of Maine, after due notice and hearing, that they determine whether or not the way shall be permitted to cross such tracks at grade therewith, and the manner and conditions of crossing the same, and whether the expense of building and maintaining so much thereof as is within the limits of said railroad shall be borne by said Railroad Company, or by the said City of Portland, Maine, in which such way is located, or shall be apportioned between such Company and City, as may be determined by said Railroad Commissioners.

OAKLEY C. CURTIS, Mayor. WILLIAM H. MURRAY, GEO. F. FEENEY, FRANK J. MITCHELL, PATRICK H. CONNOLLY, ARTHUR W. JORDAN, RICHARD R. SCHONLAND, WILLIAM M. HOWATT, GEORGE H. VAIL, CHARLES F. W. STOCKTON,

Municipal Officers of the City of Portland, Maine.

CARROLL S. CHAPLAIN.

Solicitor for the City of Portland.

The foregoing petition, at the request of the petitioners, is hereby dismissed without prejudice.

Per order of the Board.

George F. Giddings, Clerk.

March 4, 1914.

Petition and decision of the Board in the matter of Municipal Officers of Saco, asking Board to determine manner and conditions of highway crossing track of the Boston & Maine Railroad at Palmer Street, Saco.

### STATE OF MAINE.

To the Honorable Railroad Commissioners in and for the State of Maine:

Respectfully represents the inhabitants of the City of Saco, in the county of York, a Municipal Corporation duly established by the laws of the State of Maine; that said City of Saco, by its Municipal Officers, who having complied with all the requirements of the statutes in such case made and provided, laid out a town highway in said Saco named Palmer Street, that said Palmer Street extends across the track of the Orchard Beach Railroad a portion of the Boston & Maine Railroad which runs from the town of Old Orchard to Camp Ellis, so called, in said City of Saco. Said Palmer Street being designated and described upon plan made by one Roland W. Libby, a surveyor, of the land of M. H. Kinney and dated May, 1912. Said plan being made a part of this petition and produced at hearing herein requested.

Wherefore, your petitioner prays that said Railroad Commissioners, after due notice and hearing, shall determine as follows:

First. Whether said way shall be permitted to cross said track at grade therewith or not?

Second. The manner and conditions of crossing said track? Third. Whether the expense of building so much of said crossing as is within the limits of said railroad shall be borne by said railroad, the city of Saco, or apportioned between said railroad and said city?

Fourth. Such other questions, within their jurisdiction, that may be necessary for a final determination, subject to appeal, of this petition.

This method of procedure being in accordance with the requirements of the Revised Statutes of Maine, Chapter twenty-

three, Section twenty-nine.

Dated at said Saco this seventh day of March, A. D. 1914.

Myron A. Pillsbury, Mayor.
Charles L. Milliken,
Ralph H. Merrow,
Shirley B. Stone,
Philip S. Towle,

The Municipal Officers of the City of Saco.

Attest:

GEORGE E. GROUT, City Clerk.

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 Record, 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 18th day of March, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at the Town Hall in Old Orchard, Maine, at 9.15 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 of the Boston and Maine Railroad, Boston, Massachusetts, 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.

### FRANK KEIZER,

For the Board of Railroad Commissioners of Maine. Dated this 9th day of March, A. D. 1914.

### 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. Franklin R. Chesley, City Solicitor, appeared for the petitioner.

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

The Railroad Commissioners hereby decree that said way above described shall be permitted to cross the tracks of the Orchard Beach Railroad Company, a portion of the Boston and Maine Railroad, at grade therewith. Said Railroad Company shall construct and maintain said crossing within its location and shall cause the same to be properly planked. The approach to said crossing shall not be steeper than five per cent. Suitable provision shall be made for surface drainage.

Dated this 19th day of March, A. D. 1914.

FRANK KEIZER,

JOHN A. JONES,

Railroad Commissioners of Maine.

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

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

The Atlantic Shore Railway, a corporation existing under and by virtue of the Laws of the State of Maine, and having its office 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 its railway, heretofore approved by your honorable Board, which extension, addition, and variation said Railway proposes to make and build in Kennebunkport in said County of York as follows:

A change in its location beginning near the summer hotel of Justin M. Leavitt, "Stone Haven", so called, at Cape Porpoise, Kennebunkport, Maine.

Beginning at Station 3+70.0 on curve of present location of Atlantic Shore Railway, and thence running

to the left by a curve of 260 feet radius, a distance of 275 feet to Station 6+45.0, thence by a tangent to last mentioned curve a distance of 48.0 feet to Station 6+93.0, thence running to the right by a curve of 452.98 feet radius a distance of 65.88 feet to Station 7+58.88, thence by a tangent to last methioned curve a distance of 155.20 feet to Station 9+14.08, thence running to the right by a curve of 234.55 feet radius a distance of 151.06 feet to Station 10+65.14, thence by a tangent to last mentioned curve a distance of 32.70 feet to Station 10+97.84, thence running to the right by a curve of 311.52 feet radius a distance of 153.23 feet to Station 12+51.07, thence by a tangent to last mentioned curve a distance of 317.10 feet to Station 15+68.17 at the end.

All of 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 location thereof, both of main line and of the spur track, (between Station 12+70.27 and Station 15+68.17 at end) on all streets, roads and ways, will be five feet on each side of said centre line.

Said line as above described crosses land of Justin M. Leavitt between Station 3+70 and the cove between the mainland and Bickfords Island, (so called).

And your petitioner avers that the location between thte above mentioned Station and the cove or Bickfords Island, across private land as aforesaid, has a uniform width of ten feet on each side of the centre line, and that between said Station and cove, or island, it is located outside the limits of streets, roads, and ways, because it is impracticable to locate it within the limits of any streets, roads, and ways.

Wherefore your petitioner has by this location taken, and does hereby by this location take as for public use for the location, construction, and convenient use of its road, the land and all materials in and upon it mentioned above, and prays your Honorable Board to find that it so appears to be impracticable to locate said Railway within the limits of streets, roads, and ways aforesaid, and to approve said above described location so outside the limits of any streets, roads, or ways.

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 railway, as aforesaid, having presented herewith a map 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 towns in which said railway is to make its extension, addition, and variation as aforesaid, and also a report and estimate thereof prepared by a skilful engineer, from actual survey; said railway. 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, Maine, the 14th day of April, A. D. 1914.

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 Biddeford Record, a newspaper published at Biddeford, in the county of York, the last publication in said paper to be at least fourteen days before Monday the 4th day of May, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at "Stone Haven," summer hotel of Justin M. Leavitt at Cape Porpoise in Kennebunkport, Maine, at 2.00 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 Municipal Officers of Kennebunkport, and to Mr. Justin M. Leavitt, Cape Porpoise, 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. Date this 16th day of April, A. D. 1914.

### AMENDMENT A.

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

The Atlantic Shore Railway, a corporation existing under and by virtue of the laws of the State of Maine, and having its office in Sanford in the County of York and State of Maine, hereby requests that its petition to your Honorable Board, dated the fourteenth day of April, A. D. 1914, and filed in your office April 15th, 1914, at 10.30 A. M., Docket No. 782, may be amended as follows:

By striking out beginning at the top line of the second page, "because it is impracticable to locate it within the limits of any streets, roads, and ways," and inserting in the place thereof the following: "because it appears that the public service of said corporation would be thereby better performed."

This amendment being offered to conform to Section 12 of Chapter 53 of the Public Laws of the State of Maine, as amended by Chap. 85 of the Public Laws of 1911.

And your petitioner respectfully requests that this amendment be allowed.

Dated at Sanford this 4th day of May, A. D. 1914. Atlantic Shore Railway,

By Fred J. Allen,

Its Attorney.

The foregoing amendment is hereby allowed without further

notice.

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

May 4, 1914.

### 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. Fred J. Allen appeared for the petitioner.

Mr. W. F. Goodwin, Chairman of the Board of Selectmen, appeared for the town of Kennebunkport.

Mr. Justin M. Leavitt appeared pro se.

This is a petition by the Atlantic Shore Railway in which the Board of Railroad Commissioners is requested to approve a change in location of said railway in Kennebunkport in the county of York.

It appearing that the requirements of the statute, as to preliminary proceedings, have been complied with, and after notice and hearing, we hereby approve the change of location 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 railroad upon said changed location; 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 11th day of May, A. D. 1914.

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

Petition and decision of the Board in the matter of E. D. Humphreys, M. D., of Jackman and 34 others, relative to train connections at Somerset Jct., on Canadian Pacific Railway.

### STATE OF MAINE.

County of Somerset, ss.

January 26, 1914.

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

The undersigned, citizens of the State of Maine, respectfully represent that the Canadian Pacific Railway Company, a corporation duly organized and existing according to law, is a common carrier of passengers and freight within said State of Maine; that said corporation is engaged in the operation of

trains for the carriage of passengers and freight from Jackman. in said County and State, through Somerset Junction, in said County, to Greenville Junction in the County of Piscataguis: that said corporation is now, and for some time past has been operating two trains east and west for the carriage of passengers, to wit, an express train passing through Somerset Junction, going east, at about three o'clock and thirty-seven minutes. in the forenoon, and going west at about twelve o'clock and thirty minutes, in the forenoon, and a mixed train passing through Somerset Junction, going east at about two o'clock and twenty minutes in the afternoon and going west at about twelve o'clock and thirty minutes in the afternoon; that Somerset Junction is a junction point of said Canadian Pacific Railway with the Maine Central Railroad: that said express train, operated by said Canadian Pacific Railway Company, makes no stop whatever at said Somerset Junction; that the Maine Central Railroad passenger train, from Kineo Station to Oakland, leaves Somerset Junction at nine o'clock and thirty-four minutes in the forenoon: that the connection of the only train being operated on said line of said Canadian Pacific Railway which makes a stop at said Somerset Junction, with the trains being operated by said Maine Central Railroad Company on their said line from Kineo Station to Oakland, is such that a passenger leaving said Jackman for any station of the Maine Central Railroad Company will be obliged to leave the Canadian Pacific Railway's said mixed train at two o'clock and twenty minutes. in the afternoon, at said Somerset Junction, and there wait until nine o'clock and thirty-four minutes in the forenoon of the following day; that your petitioners respectfully represent that the above arrangement is detrimental to the public convenience. and that the public convenience and necessity require that a different arrangement in the operation of said trains be made: and your petitioners further represent that public convenience and necessity require the maintenance of a station for passengers at said Somerset Junction on the line of the said Canadian Pacific Railway Company.

Wherefore, your petitioners respectfully request, that after due notice and investigation and hearing of the parties, your Honorable Board may order and direct said Canadian Pacific Railway Company to maintain a station at said Somerset Junction as now located and cause their said express train to stop at said Somerset Junction, or shall cause their said mixed train, when going east, to stop at said Somerset Junction at such time in the forenoon so as to connect with said Maine Central Railroad's said train leaving said Somerset Junction for the south at nine oclock and thirty-four minutes in the forenoon, and for such other relief as to your Honorable Board may seem just.

E. D. Humphreys, Physician, Jackman, and 34 others of Maine.

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 Independent Reporter, a newspaper published at Skowhegan, in the county of Somerset, the last publication in said paper to be prior to Tuesday the 24th day of March, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at their Office at the State House in 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 Mr. H. C. Grout, Assistant General Superintendent of the Canadian Pacific Railway Company of Canada, St. John, N. B. and to Mr. Dana C. Douglass, General Manager of the Maine Central Railroad Company, 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 fourth day of March A. D. 1914.

### In Board of Railroad Commissioners.

May 9, 1914.

This case came on for hearing at the time and place mentioned in the foregoing order, and after hearing the testimony offered upon the one side and the other and argumets of counsel, the matter was taken under advisement. Before decree

issued, the Canadian Pacific Railway Company filed written notice with the Board of Railroad Commissioners that Train No. 16, would thereafter stop at Somerset Jct. in substantial compliance with the prayer of the petitioners.

The foregoing petition is therefore placed on file.

By order of the Board of Railroad Commissioners.

George F. Giddings, Clerk.

Petition and decision of the Board in the matter of York County Power Co., asking the approval of the issue of bonds.

Before the Railroad Commissioners of the State of Maine.

Application by York County Power Company For Approval of Execution of Mortgage and the Issuance of Bonds Secured Thereby.

Petition

To the Honorable Railroad Commissioners of the State of Maine:

The petition of York County Power Company respectfully represents:

- I. That your petitioner was organized under Chapter 224 of the Private and Special Laws of the State of Maine for the year 1913 entitled "An Act to incorporate York County Power Company" with authority to manufacture, generate, sell, distribute and supply gas and electricity for light, heat and power, or any other purpose within the County of York in the State of Maine, and with power to acquire by purchase the shares of stock, securities, plants, property, franchises, rights, privileges and locations of York Light and Heat Company, also of any Street Railroad Corporation or any other corporation engaged in making, selling or supplying electricity doing business in whole or in part in the counties of York or Cumberland or in the towns of Fryeburg, Porter and Hiram in the County of Oxford in the State of Maine, and said corporations were by said Chapter 224 authorized to sell and convey as aforesaid and to merge in said York County Power Company.
- 2. Your petitioner's office and place of business is in the City of Portland, State of Maine; the President of the Company is William M. Bradley; and the Clerk is Charles F. Berry.

- 3. Pursuant to the authority conferred by said Chapter 224, your petitioner did, by deed dated the third day of January, 1914, and recorded in York County Registry of Deeds in Book 630, Page 171, purchase and acquire from the Ossipee Valley Power Company all of the properties and franchises theretofore belonging to that company, including the ninety-nine (99) year lease under which that company operated the properties of the York Light and Heat Company. It is proposed that the properties and franchises of the York Light and Heat Company shall eventually be conveyed to your petitioner.
- 4. The cost to your petitioner in acquiring the properties and franchises of the Ossipee Valley Power Company including the aforesaid lease of the York Light and Heat Company, and in acquiring the control of \$100,000 in par value of the stock of the York Light and Heat Company and other securities which represent the ownership of the common stock of the York Light and Heat Company is \$216,624.90.
- 5. In order to be able (1) to pay the part of the purchase price for the property, franchises and interest acquired, and (2) to liquidate the floating indebtedness of the Ossipee Valley Power Company, including that of the York Light and Heat Company, in the sum of \$60,000 and, (3) to be supplied with a working capital, your petitioner desires to issue \$350,000 of Five Per Cent Bonds, to mature on the first day of December, 1943. The amount of working capital thereby supplied will necessarily depend upon the price at which sale of the bonds can be made The amount of working capital which will be realized will be from \$50,000 to \$74,000 depending on the price which is secured for these bonds.
- 6. A First and Refunding Mortgage upon its properties and franchises, the approval whereof is hereby sought, made by your petitioner to the Fidelity Trust Company of Portland, Maine, dated the first day of December, 1913, provides for securing an issue of First and Refunding Mortgage Five Per Cent Gold Bonds, not to exceed in the aggregate \$2,500,000 of bonds at any time outstanding. A copy of the mortgage, which, as well as the deed, contains a full description of the properties, franchises, and leasehold interest belonging to your petitioner is hereto attached marked "Exhibit A".

- 7. Your petitioner is now engaged in operating the properties and franchises conveyed or leased to it as aforesaid.
- 8. Section 12 of Chapter 224 of the Private and Special Laws of the State of Maine for the year 1913, under which your petitioner was incorporated, provides as follows:

"Said corporation may issue its bonds upon such rates and time as it deems expedient, and in such amount as may be required for the objects and purposes authorized by this act, and may secure said bonds or any bonds given in renewal thereof, by proper mortgages upon any part or all of its franchises and properties.

Said corporation is hereby authorized to guarantee the payment of principal and interest, or either, of the bonds or other obligations of other corporations which it may acquire under this act, and vote any stock which it may so acquire. All the powers granted in this section shall be exercised subject to the approval of the Railroad Commissioners or their successors in office."

9. The mortgage and bonds, approval for the execution and issuance whereof is hereby applied for, are required for objects and purposes authorized by the Act under which your petitioner was incorporated.

WHEREFORE your petitioner prays the Railroad Commissioners to enter an order authorizing, approving and confirming the execution by it of the said First and Refunding Mortgage and the issuance thereunder of \$350,000 of bonds for the purposes aforesaid under paragraph (a) of Section 2 of said Mortgage, and \$719,500 face value of said bonds under paragraph (b) of said Section 2 of said Mortgage for the purposes stated in said paragraph (b).

York County Power Company,
By W. M. BRADLEY,
President.

#### STATE OF MAINE.

In Board of Railroad Commissioners.

On petition of York County Power Company for approval of its 5% bonds and mortgage December 1, 1914, securing same

and the issue of \$350,000, of said bonds under paragraph (a) of Section 2, and \$719,500, face value of said bonds for the purposes stated in paragraph (b) of said Section 2, of said mortgage.

This matter came on to be heard on the twenty-seventh day of May, A. D. 1914, on petition and proof; whereupon, after hearing, said bonds and mortgage, the issue of \$350,000, face value of said bonds under the provisions of paragraph (a) of Section 2, of said mortgage, and the issue, from time to time, of \$719,500, face value of said bonds for the purpose stated in paragraph (b) of said Section 2 of said mortgage, are approved. Dated at Augusta this 27th day of May, A. D. 1914.

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

Petition and decision of the Board in the matter of Maine Central Railroad Company, asking approval to locate branch track to Cutting Up Mill and Log Landing of Dennysville Lumber Company in Dennysville.

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 Town of Dennysville in the County of Washington in said State, extending from point in its main track near Dennysville Passenger Station to "Cutting Up" Mill and Log Landing of Dennysville Lumber Company.

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

The base line of said location commences at a point called Station O in the centre line of main track of Maine Central Railroad Company, formerly Washington County Railway Company, said Station being 80 feet Northeasterly, measured along the said centre line, from the Northeasterly side of the Freight House produced; running thence Southwesterly, by a curve to the right of 520.12 feet radius, a distance of 66.25 feet to Station 0+66.25; thence by a tangent, South 55° 30' West, a distance of 343.75 feet to Station 4+10.

The width covered by this location is 33 feet, being  $7\frac{1}{2}$  feet on the Southeasterly side and  $25\frac{1}{2}$  feet on the Northwesterly side of 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 way called Milwaukee Road which said location and said way are shown on the plan submitted herewith dated May, 1914 and signed by D. C. Douglass, General Manager, 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 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 way.

Dated at Portland, Maine, May 21, 1914.

Maine Central Railroad Company,

By D. C. Douglass,

General Manager.

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 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 4th day of June, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Maine Central Railroad Company in Dennysville, Maine, at 11.30 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 the County Commissioners of Washington County, and to the Municipal Officers of the town of Dennysville 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.

FRANK KEIZER,

For the Board of Railroad Commissioners of Main:. Dated this 27th day of May A. D. 1914.

### 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. B. T. Wheeler, Chief Engineer, appeared for the petitioner.

Mr. W. R. Allan, Chairman, Board of Selectmen, appeared for the Town of Dennysville.

And now after notice, view and hearing, the undersigned Railroad Commissioners of Maine, hereby approve the location, construction and maintenance of a branch railroad track in said town of Dennysville, extending from a point in the main track of the Maine Central Railroad Company, formerly Washington County Railway Company near Dennysville Passenger Station to Cutting Up Mill and Log Landing of the Dennysville Lumber Company as described in the foregoing petition and shown on plan accompanying the same, and we hereby decree that said branch track may cross the way called Milwaukee Road at grade therewith, and said crossing and the approaches thereto shall be made and maintained by said Railroad Company in such manner that the same shall be safe and convenient for public travel.

Suitable provision shall be made for surface drainage. Dated this 5th day of June, A. D. 1914.

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

## PORTLAND, GRAY & LEWISTON 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 Portland, Gray & Lewiston Railroad Company, a new railroad, extending from a connection with the tracks of the Lewiston, Augusta & Waterville Street Railway on Minot Avenue in the city of Auburn, to a connection with the track of the Portland Railroad Company on Allen Avenue in the city of Portland, a distance of twenty-nine and 81-100 (29.81) miles, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated this 29th day of June, A. D. 1914.

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 tracks of the Atlantic Shore Railway upon the changed location at Cape Porpoise, in the town of Kennebunkport,—as per plan No. 78-A, approved by the Board of Railroad Commissioners May 11, 1914,—hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 25th day of June, A. D. 1914.

FRANK KEIZER,

JOHN A. JONES,

Railroad Commissioners of Maine.

## ROCKLAND, SOUTH THOMASTON & ST. GEORGE 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 tracks upon the changed location of the Rockland, South Thomaston & St. George Railway, near Crescent Beach, in the town of South Thomaston, as approved by this Board this 27th day of June, A. D. 1914, a distance of .263 of a mile, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated this 27th day of June, 1914.

FRANK KEIZER,
JOHN A. JONES,
Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of Rockland, South Thomaston & St. George Railway, asking approval of change of location near Crescent Beach.

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

Rockland, South Thomaston & 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; that on the sixteenth day of September, A. D. 1913, it petitioned your Honorable Board for permission to discontinue a certain portion of its line near Crescent Beach, in South Thomaston, and to approve in place thereof 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 a curve to the left of 146.19 feet radius to station EC 16 plus 42.2; thence by tangent North 31 degrees 59 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 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."

That the above changed location was duly approved by your Honorable Board on the tenth day of October, 1913.

That your Petitioner deems certain changes in a portion of the above 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 so much of the above location between Station BC 20 plus 43.1 and Station EC 27 plus 84.4 at connection with the old location, at the turn of its road near the beach of Crescent Beach and that the same may be discontinued; that it may substitute in place of the portion of its location so abandoned the following location, the center line of which is described as follows:—

Commencing at Station BC 20 plus 43.1 in its present location; thence by curve to the left of 116.28 feet radius to Station EC 21 plus 82.6; thence by tangent to Station BC 24 plus 59.9; thence by curve to the right 110.6 feet radius to Station EC 25 plus 83.9; thence by tangent to Station EC 27 plus 84.4 at connection with said old location; that all of said change is on private property and outside the limits of the highway and is so located that the public service of said corporation will be thereby better performed; that the width of said location is to be fifteen feet on each side of said center line.

Your petitioner files herewith the 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 abandoned.

Wherefore your petitioner prays that your Honorable Board, after due hearing hereon as required by law, will duly approve such change of location.

Rockland, June 22, 1914.

Rockland, South Thomaston & St. George Railway,

By Alfred S. Black,

President.

On the foregoing petition,

ORDERED: That a hearing upon the foregoing petition be held at the Law Office of Mr. M. A. Johnson, in Rockland, Maine, on Saturday, June 27th A. D. 1914, at 11.00 o'clock in the forenoon.

Notice of said time and place of hearing shall also be given to the Municipal Officers of the Town of South Thomaston, by forwarding by mail, postage pre-paid, to them an attested copy of said petition and order, two days at least before the date of said hearing.

FRANK KEIZER,

For the Board of Railroad Commissioners of Maine. Dated this 23rd day of June A. D. 1914.

### 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 & St. George Railway for the approval of a change of location of its road near Crescent Beach in the town of South Thomaston.

Having made an examination of said proposed change of location, and after hearing, it appearing that public convenience

requires the change prayed for, and that said change in location of said road as described in the foregoing petition and accompanying plan are necessary and expedient, it is

ORDERED AND DECREED that said change be and the same is hereby approved.

Dated this 27th day of June, A. D. 1914.

Frank Keizer,

John A. Jones,

Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of Atlantic Shore Railway, asking approval of five changes of location, in town of York.

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 a 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 or near York Beach in the Town of York, (formerly under the name of Portsmouth, Kittery, & York Street Railway), which extension, addition, and variation said railway proposes to make and build in said Town of York as follows:

Case No. 1: A change of its location beginning near Prebles' Brook on State Highway, York Beach, in town of said York.

Beginning at Station O+08.00 on tangent of present location of said Portsmouth, Kittery & York Street Railway, thence running to the left by a curve of 360 ft. radius, a distance of 147 ft. to station 1+55.00, there reentering the present location of said railway. Also beginning at station 4+02.00 on curve of present location, thence running to the left by a curve of 2600 ft. radius a distance of 437.50 ft. to station 8+39.50, there reentering the present location of said railway.

Case No. 2: A change of its location beginning near Hotel Mitchell (so called) on State Highway, York Beach in town of said York.

Beginning at Station 10+65.0 on curve of present location of said Portsmouth, Kittery & York Street Railway, near point of switch of Sea Cottage Siding (so called) thence running to the left by a curve of 620 ft. radius a distance of 416.5 ft. to station 14+81.5, there reentering the present location of said railway.

Case No. 3: A change of its location beginning near the summer house of Mr. Fiske on the State Highway, York Beach, in town of said York.

Beginning at station 20+58.0 on curve of present location of said Portsmouth, Kittery & York Street Railway at Breakers' Siding (so called) thence running to the left by a curve of 250 ft. radius a distance of 122.8 ft. to stattion 21+80.8, thence running to the right by a curve of 740 ft. radius a distance of 98.7 ft. to station 22+79.5, thence by a tangent to last mentioned curve a distance of 223.0 ft. to station 25+02.5, there reentering the present location of said railway.

Case No. 4: A change of its location beginning near the York Beach School House on the State Highway, York Beach in town of said York.

Beginning at station 40+08.00 on tangent of present location of said Portsmouth, Kittery & York Street Railway, thence running to the right by a curve of 1120 ft. radius a distance of 229. ft. to station 42+37.0, there reentering the present location of said railway.

Case No. 5: A change of its location beginning near the dwelling house of Mr. R. L. Avery on the State Highway, York Beach in town of said York.

Beginning at station 52+11.5 on tangent of present location of said Portsmouth, Kittery & York Street Railway, thence running to the right by a curve of 500 ft. radius a distance of 80.0 ft. to station 52+91.5, thence by a tangent to last mentioned curve a distance of 265. ft. to station 55+56.5, there reentering the present location of said railway.

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 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 20th day of June, A. D. 1914.

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, in the Sanford Weekly Tribune, a newspaper published at Sanford, in the county of York, the publication in said paper to be prior to Tuesday the 30th day of June, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at premises named in the foregoing petition as "Case 1," and known as Prebles Brook in town of York at 2.30 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 Municipal Officers of the Town of York 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.

FRANK KEIZER,

For the Board of Railroad Commissioners of Maine. Dated this 22nd day of June A. D. 1914.

### 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. Fred J. Allen appeared for the petitioner.

Mr. Joseph P. Bragdon, Chairman, Board of Selectmen. appeared for the Town of York.

This is a petition by the Atlantic Shore Railway for the approval of five changes in the location of its road near York Beach in the Town of York.

Having made an examination of said proposed changes 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 plans are necessary and expedient, it is

ORDERED AND DECREED that said changes be and the same are hereby approved.

Dated at Augusta this 30th day of June, A. D. 1914.

Frank Keizer,

John A. Jones,

Railroad Commissioners of Maine.

# MAINE CENTRAL RAILROAD COMPANY. STATE OF MAINE.

In Board of Railroad Commissioners.

CERTIFICATE OF APPROVAL.

We, the undersigned, Board of Railroad Commissioners of the State of Maine, having made a careful inspection of the work in connection with the townway crossing the location of the Maine Central Railroad Company in Oakland referred to in Docket of Railroad Commissioners, No. 763, hereby certify that the work thereon has been completed to the satisfaction of said Board.

Dated at Augusta this 17th day of July, A. D. 1914.

FRANK KEIZER,

JOHN A. JONES,

Railroad Commissioners of Maine.

## BANGOR & AROOSTOOK 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 second track of the Bangor and Aroostook Railroad Company, beginning at a point in the northerly end of Millinocket Yard and extending to a point of connection with the main line of the Schoodic Stream Railroad, a distance of 1.88 miles, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 21st day of July, A. D. 1914.

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 Branch Track for a "Y" and crossing highways, Spring and Cedar Streets, at Brunswick.

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 necessary track in the town of Brunswick, in the County of Cumberland and State aforesaid, extending from the main line of its railroad to the Lewiston Branch, the said track being a "Y" track connecting the said main line with the said Lewiston Branch.

The location of said necessary track is described as follows:—
The base line of said location begins at a point, called Station
O, about three hundred and sixty (360) feet westerly of the westerly side line of Spring Street, so called, and distant three and five-tenths (3.5) feet southerly measured on a radical line, from

the base line of location of Maine Central Railroad Company, originally Kennebec and Portland Railroad Company; thence Northeasterly by a curve to the left having a radius of five hundred nineteen and three tenths (519.3) feet, a distance of mne hundred eighty eight and five tenths (988.5) feet to station 9+88.5; thence by a curve to the left having a radius of eight hundred and nineteen (819) feet a distance of sixty-six (66) feet to station 10+54.5, at a point in the base line of location of Maine Central Railroad Company, formerly Androscoggin Railroad Company, distant about one hundred seventy-seven (177) feet Southerly from the Southerly side line of Pleasant Street, so called.

This location is to cover a width of sixty-six (66) feet, the westerly line of said location being sixteen and one-half  $(16\frac{1}{2})$  feet distant Westerly, on a radical line and the easterly line being forty nine and one half  $(49\frac{1}{2})$  feet distant Easterly, on a radical line from said base line and the land to be taken extends from the northerly side line of location of said main line to the westerly side line of location of the said Lewiston Branch.

The above described location crosses the Town Way, called Spring Street, at station 3+85 and the Town Way, called Cedar Street, at station 6+70 which said location and the said Town ways are shown on the plan submitted herewith dated April, 1914, and signed by D. C. Douglass, General Manager, 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 necessary 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 necessary track may cross the aforesaid ways.

Dated at Portland, Maine, May 21, 1914.

Maine Central Railroad Company, By D. C. Douglass,

General Manager.

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, at-

tested by the Clerk of this Board, three days successively in the Lewiston Evening Journal, a newspaper published at Lewiston, in the county of Androscoggin, the first publication in said paper to be at least five days before Monday, the 8th day of June, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Maine Central Railroad Company in Brunswick, 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 County Commissioners of Cumberland County, and to the Municipal Officers of the town of Brunswick 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.

### FRANK KEIZER,

For the Board of Railroad Commissioners of Maine. Dated this 27th day of May, A. D. 1914.

#### 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. Seth M. Carter appeared for the petitioner.

Mr. E. W. Wheeler appeared for the town of Brunswick.

This is a peition by the Maine Central Railroad Company in which it is represented that it is desirous of locating, constructing and maintaining a necessary track in the town of Brunswick, said track being a Y track, connecting the main line of its railroad with the Lewiston branch, and that said Y track crosses the town ways called Spring Street and Cedar Street in said town of Brunswick.

The Board of Railroad Commissioners hereby approves the proposed location and construction of said Y track as described in the foregoing petition and shown on accompanying plan (32-L) and we hereby decree that said Y track may cross Cedar Street in said town at grade therewith, after the grade of said street shall have been raised one foot, and said crossing and the

approaches thereto shall be made and maintained by said railroad company in such manner that the same shall be safe and convenient for public travel.

We further decree that the crossing of Spring Street shall be by an overhead bridge which shall be as follows:

Steel bridge 20 feet wide in the clear, with wooden floor and suitable wooden fences, supported upon steel columns upon concrete masonry. The grade of said way shall be, raised so as to permit the railroad to pass under the same with a clear head room of at least eighteen feet from the bottom of the girders to the top of the rail.

The grade of said overhead bridge shall be level and the grade of the northerly approach shall not exceed 7.1 per cent.

Proper provision shall be made for all surface drainage.

All of said crossings shall be constructed and maintained by the Maine Central Railroad Company within the limits of its location and in such manner as to be safe and convenient for travellers on said ways and all the work shall be done to the approval and satisfaction of the Railroad Commissioners.

And it is further ORDERED that while the use of the before mentioned ways is obstructed by the work of constructing the permanent crossings as herein ordered, safe and convenient temporary ways shall be provided by said Maine Central Railroad Company as required by law.

Dated at Augusta, this 17th day of July, A. D. 1914.

Frank Keizer,

John A. Jones,

Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of Municipal Officers of Anson, asking for Gates or Flagman, at Elm Street, North Anson, over tracks of the Maine Central Railroad Company.

We, the undersigned, municipal officers of the town of Anson, deem it necessary for public safety that gates should be erected across Elm Street in North Anson village, at that point where said street is crossed by the tracks of the Maine Central Railroad, and that a person should be appointed to open and close said gates, or that a flagman or automatic signals be established

at said crossing; that we have petitioned the officers of the Maine Central Railroad to establish said flagman or automatic signals as will be necessary for the public safety, and that said railroad has unreasonably neglected and refused to provide the same; that it is necessary for public safety that such flagman or automatic signals be established at said point; now, therefore, we hereby respectfully petition your Honorable Board that such flagman or automatic signals be provided and that said Maine Central Company pay the costs of such provision.

Dated at Anson, Somerset County, State of Maine, this 17th day of June, A. D. 1914.

W. G. HILTON,
C. L. CASWELL,
OTIS M. HILTON,

Municipal Officers of Anson.

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 Thursday the 23rd day of July, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Maine Central Railroad Company in North Anson Village at 9.30 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. Morris McDonald, President 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.

FRANK KEIZER.

For the Board of Railroad Commissioners of Maine. Dated this 10th day of July A. D. 1914.

#### 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. C. L. Caswell, member of the Board of Selectmen, appeared for the petitioner.

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

The municipal officers of the town of Anson by their petition represent that they deem it necessary for public safety that gates should be erected across Elm Street in said town where said way crosses the track of said Maine Central Railroad Company in the village of North Anson in said town of Anson; that they have made request in writing to said Maine Central Railroad Company 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 crossing in question, the Board of Railroad Commissioners is of the opinion that said request is reasonable and that public safety requires protection of said crossing.

We believe, however, that instead of the erection and maintenance of gates across said way, a better protection will be afforded by the maintenance of a flagman, and it is hereby ORDERED AND DECREED that the Maine Central Railroad Company shall furnish and maintain a flagman at said crossing.

Dated at Augusta this 29th day of July, A. D. 1914.

Frank Keizer, John A. Jones, Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of Municipal Officers of Brownville, asking for Flagman at highway crossing tracks of Canadian Pacific Railway at Brownville Junction.

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

Respectfully represent, 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 the said Canadian Pacific Railway Company should erect gates across the way where said way crosses the tracks of the said Canadian Pacific Railway Company, in the Village of Brownville Junction, in said Town of Brownville, and that the said Canadian Pacific Railway Company should appoint a person to open and close said gates; and that the said Canadian Pacific Railroad Company has neglected and refused to grant the aforesaid mentioned request.

WHEREUPON, we, the said W. A. Crozier, E. G. Ryder, and L. F. Johnson, the Municipal Officers of 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.

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 Eastern Herald, a newspaper published at Milo, in the county of Piscataquis, the publication in said paper to be prior to Wednesday the 22nd day of July, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Canadian Pacific Railway Company in Brownville Junction at 9.30 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. H. C. Grout, Assistant General Superintendent of the Canadian Pacific Railway Company, St. John, N. B. 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.

FRANK KEIZER,

For the Board of Railroad Commissioners of Maine. Dated this 10th day of July, A. D. 1914.

#### 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. Hiram Gerrish appeared for the petitioners.

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

The municipal officers of the town of Brownville by their petition represent that they deem it necessary for public safety that gates should be erected across a public highway in said town where said way crosses the track of said Canadian Pacific Railway Company in the village of Brownville Junction in said town of Brownville; that they have made request in writing to the Canadian Pacific Railway Company for such erection, and said comporation 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 crossing in question, the Board of Railroad Commissioners is of the opinion that said request is reasonable and that public safety requires protection of said crossing.

We believe, however, that instead of the erection and maintenance of gates across said way, a better protection will be afforded by the maintenance of a flagman, and it is hereby ORDERED and DECREED that the Canadian Pacific Railway Company shall furnish and maintain a flagman at said crossing.

Dated at Augusta this 29th day of July, A. D. 1914.

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 second track of the Maine Central Railroad Company, in Lewiston, commencing at Middle Street Crossing at Lewiston Station, and extending to Main Street Crossing at Lewiston Fair Grounds, a distance of approximately 9,430 feet, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 10th day of August, A. D. 1914.
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 tracks of the Atlantic Shore Railway upon the changed locations on the State Highway, at York Beach, in the town of York,—as per plan No. 78-B, cases No. 3, 4 and 5, approved by the Board of Railroad Commissioners June 30, 1914, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 20th day of August, A. D. 1914.

Frank Keizer,

John A. Jones,

Railroad Commissioners of Maine.

# MAINE CENTRAL RAILROAD COMPANY. STATE OF MAINE.

In Board of Railroad Commissioners.

CERTIFICATE OF APPROVAL.

We, the undersigned, Board of Railroad Commissioners of the State of Maine, having made a careful inspection of the railroad crossings at Rumford Falls referred to in Docket of Railroad Commissioners, No. 761, hereby certify that the work thereon has been completed to the satisfaction of Said Board.

Dated at Augusta this 19th day of November, 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 Aroostook Valley Railroad Company, asking for approval of taking land for Side Tracks and Turnouts, at Caribou.

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

Respectfully represents the Aroostook Valley Railroad Company, as follows:

- 1. That it is a street railroad corporation existing under the general laws of the State.
- 2. That it has constructed and maintained and is now operating its street railroad from Presque Isle to Washburn and from Washburn to the town and village of Caribou, Maine.
- 3. That Ezra Briggs of said Caribou and Briggs Hardware Company, a corporation located in said Caribou, are the owners in common of, and the only persons, firm or corporation supposed to be interested in, the following described land, situate in the village and town of said Caribou, to-wit;

(See description in decision of Board following.)

That William A.Wincott of said Caribou is the owner of, and the only person supposed to be interested in, the following described land, situate in said village and town of Caribou, to-wit;

(See description in decision of Board following.)

And that Albert B. Spooner of said Caribou is the owner of, and the only person supposed to be interested in, the two following described parcels of land, situate in the village and town of said Caribou, to-wit:

(See description in decision of Board.)

4. That it is necessary to purchase or take and hold, as for public uses, said several parcels of land owned and described as aforesaid, for side tracks, turn outs, pole lines and wires for said Company, but that the owners of said land do not consent thereto and that the parties do not agree as to the necessity therefor or the area necessary to be taken.

Wherefore, your petitioner, under the provisions of Section thirteen of chapter 53 of the Revised Statutes of Maine, prays that your Honorable Board will after due notice given, view the premises, hear the parties and determine how much, if any, of said real estate for the purpose of side tracks, turn outs, pole lines and wires is necessary for the reasonable accommodation of the traffic and appropriate business of the corporation.

Datted at said Presque Isle, this twenty ninth day of June, A. D. 1914.

Aroostook Valley Railroad Company,

By A. R. Gould,

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, three days successively in the Daily News, a newspaper published at Bangor, in the county of Penobscot, the last publication in said paper to be at least fourteen days before Tuesday the eighteenth day of August, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at the Vaughan House in the Village of Caribou, Maine, at ten o'clock in the forenoon, when and where all parties interested may be heard thereon.

Said petitioner shall also cause a copy of the foregoing petition and order, attested as aforesaid, to be delivered to Ezra Briggs, and Briggs Hardware Company, William A. Wincott and Albert B. Spooner, all of Caribou, Maine, or left at their place of last and usual abode, fourteen days at least before the date of said hearing.

### FRANK KEIZER.

For the Board of Railroad Commissioners of Maine. Dated this 10th day of July A. D. 1914.

#### STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing application, notice having been given as ordered, the Board met at the time and place designated in said order, and then and there viewed the premises described in said petition and gave a hearing to all parties interested.

Mr. Chas. F. Daggett appeared for the petitioner.

Mr. A. B. Spooner appeared for Mrs. A. B. Spooner.

It is alleged in said application that it is necessary for the operation of the railroad of your petitioner to take and hold, as for public uses, certain lots of land for side tracks, turn outs, pole lines and wires for said company,—said certain lots of land being situate in the town of Caribou in the county of Aroostook, and owned by Ezra Briggs, the Briggs Hardware Company, William A. Wincott, and Albert A. Spooner, all of said Caribou; and it is further averred that the said Briggs, Briggs Hardware Company, Wincott and Spooner and the petitioner do not agree as to the necessity therefor or the area necessary to be taken.

At said hearing it appeared, as alleged, that the said Briggs, Briggs Hardware Company, Wincott, and Spooner are owners of the land described in said application; that they do not consent to the taking of the same by said railroad company, and that the petitioner and said Briggs, Briggs Hardware Company, Wincott and Spooner do not agree as to the necessity therefor.

After hearing and careful consideration, the undersigned, Railroad Commissioners, having in view the reasonable accommodation of the traffic and appropriate business of said conporation, find and determine that all the land described in the foregoing application and hereinafter definitely described is necessary for the use of said Aroostook Valley Railroad Company for the purposes set forth in said application, to wit: certain lots of land siltuate in Caribou, in the county of Aroostook and State of Maine, bounded and described as follows:

Land of Ezra Briggs and Briggs Hardware Company: Commencing at the point on the north line of Washburn Avenue, so called, in the village and town of said Caribou and on the west line of land owned by Sophie Theriault, said west line being the east line of land owned in common by said Briggs and said Briggs Hardware Company; thence northerly along said east line nine (9) feet; thence westerly, parallel with the north line of said Washburn Avenue, one hundred four and three ten'ths (104 3-10) feet, more or less, to the east line of land owned by said Aroostook Valley Railroad southerly along said east Company: thence line feet to the north line of said Washburn Avenue; thence easterly along said north line, one hundred four and three tenths (104 3-10) feet, more or less, to the place of beginning.

Land of William A. Wincott: Commencing at a point on the north line of land owned by Sophie Theriault thirty four and seven tenths (34 7-10) feet westerly, by said north line, from the north east corner of said land owned by said Theriault, which point of commencement is the south east corner of land owned by said Wincott; thence westerly along the south line of land owned by said Wincott, seventy seven (77) feet, more or less, to the east line of land formerly owned by Jefferson Cary, late of said Caribou, deceased; thence northerly along said east line, which is also the west line of land owned by said Wincott, sixteen (16) feet; thence easterly and parallel with the south line of said land owned by said Wincott seventy seven (77) feet, more or less, to the east line thereof, said east line being the west line of land owned by L. N. Bearce; thence southerly along said east line, sixteen (16) feet to the place of beginning containing 3-100 of an acre, more or less.

Land of Albert B. Spooner—first parcel: Commencing at a point on the north line of Washburn Avenue, one hundred

twenty three and eight tenths (123 8-10) feet easterly by said north line from the east line of Summer Street, so called, which point of commencement is on the West line of land owned by said Spooner; thence easterly along the north line of said Washburn Avenue, eleven (11) feet to the east line of land owned by said Spooner; thence north twelve (12) degrees and no minutes west, which is along said east line seven (7) feet; thence south, eighty nine (89) degrees and thirty (30) minutes west, eleven and two tenths (11 2-10) feet to the west line of land owned by said Spooner; thence south, twelve (12) degrees and no minutes east five (5) feet, more or less, to the place of beginning, containing one thousandth (1-1000) part of an acre, more or less.

Land of Albert B. Spooner—second parcel: Commencing at a point fifty four (54) feet north, twelve (12) degrees and no minutes west from the south west corner of land last above described which said corner is on the north line of said Washburn Avenue; thence running north, twelve (12) degrees and no minutes west, which course is along the west line of land owned by said Spooner, twenty six (26) feet; thence north eighty one (81) degrees and forty five (45) minutes east, eleven and seven tenths feet, to the east line of land owned by said Spooner; thence south twelve (12) degrees and no minutes east, which course is along the east line of land owned by said Spooner twenty seven (27) feet; thence south eighty five (85) degrees and forty five (45) minutes west, eleven and five tenths feet, more or less, to the place of bginning, containing one hundredth of an acre, more or less.

We, therefore, adjudge and determine that the premises above described in this certificate are necessary and required for the use of said railroad company for side tracks, turn outs, pole lines and wires, and that said premises may be taken and held as prayed for; and we make this our determination, adjudication and certificate of adjudication.

Dated at Augusta this 26th day of August, A. D. 1914.

FRANK KEIZER, JOHN A. JONES.

Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of Municipal Officers of Mechanic Falls, asking approval of locating sewer under tracks of the Grand Trunk Railway, at Mechanic Falls.

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

We, M. C. B. Prince, E. L. Charles and A. A. Nelson, municipal officers of the town of Mechanic Falls, in the county of Androscoggin and State of Maine acting for and in behalf of said town, respectfully represent:

That a public drain or sewer is located and about to be constructed, under the general provisions of law, across the right of way of a certain railroad operated by the Grand Trunk Railway Company of Canada; that said public drain or sewer is located and about to be constructed along Elm Street in said town of Mechanic Falls, and across the right of way of said railroad operated by said Grand Trunk Railway Company of Canada, and also on Lewiston Street, in said town of Mechanic Falls, and across the right of way of said railroad operated by said Grand Trunk Railway Company of Canada; that the municipal officers of said town, or a committee of the town of said Mechanic Falls, which located the said drain or sewer have not agreed with the aforesaid Grand Trunk Railway Company of Canada, operating said railroad, as to the place, manner and conditions of the crossings.

Wherefore we, the aforesaid municipal officers of the town of Mechanic Falls, petition your Honorable Board that after notice to be ordered by you, and hearing thereon, you shall determine the place, manner and conditions of such crossings.

Dated August 18, 1914.

M. C. B. PRINCE, A. A. NELSON, EDWARD L. CHARLES.

Municipal Officers of the Town of Mechanic Falls.

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 Evening Journal, a newspaper published at Lewiston, in the county of Androscoggin, the first publication in said paper to be at least five days before Thursday the 27th day of August, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Grand Trunk Railway Company of Canada in Mechanic Falls at 11.15 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. J. J. Connelly, Superintendent of the Grand Trunk Railway Company of Canada, Montreal, Quebec, 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.

### FRANK KEIZER,

For the Board of Railroad Commissioners of Maine. Dated this 21st day of August, A. D. 1914.

#### STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. J. M. Libby appeared for the petitioners.

Mr. E. S. Cooper appeared for the Grand Trunk Railway Company of Canada.

The Municipal officers of the town of Mechanic Falls by their petition represent that they deem it necessary to construct a public drain or sewer across the right of way and tracks of the Grand Trunk Railway Company of Canada.

Upon notice and hearing the Board of Railroad Commissioners are of the opinion that said request is reasonable and just, and authority is hereby granted said Municipal Officers of Mechanic Falls to construct a public drain or sewer across and under the right of way and tracks of the said Grand Trunk Railway Company of Canada on Elm Street in said town of Mechanic Falls; also on Lewiston Street in said town. But before entering upon the right of way of said Grand Trunk

Railway Company of Canada the Municipal Officers of said town shall notify the roadmaster of the First District of said railway company, who shall have supervision of the construction within the right of way of said railway company.

The petitioners shall pay said railway company such reasonable sums as may be expended by it for services rendered in connection with said work.

All the work shall be done to the satisfaction of the Board of Railroad Commissioners.

Dated at Augusta this 27th day of August, A. D. 1914.

Frank Keizer,

John A. Jones,

Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of Municipal Officers of Westbrook, asking for Gates across Rochester and-Haskell Streets, over tracks of the Portland Terminal Company.

Westbrook, Maine, Aug. 3rd, 1914.

To the Railroad Commissioners, of the State of Maine, Augusta. Maine.

Gentlemen—Alt a meeting of the Westbrook City Council, held on the above date, the following order was passed by a unanimous vote of the aldermen present:

Whereas the Municipal Officers of the City of Westbrook have deemed it necessary for the public safety, that gates should be erected across Rochester and Haskell streets in said city, where they are crossed by the tracks of the Portland Terminal Company, and that a person should be appointed to open and close such gates; and

Whereas such request has been made in writing upon said Portland Terminal Company; and

Whereas said Portland Terminal Company has refused and neglected to erect such gates; now

Therefore we apply to the Railroad Commissioners of the State to decide upon the reasonableness of such request; and the City Clerk is hereby ordered to send, forthwith, to the

Railroad Commissioners of the State of Maine a true and attested copy of this order.

Attest:

A. G. WILSON,

City Clerk.

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 3rd day of September, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Portland Terminal Company in Westbrook 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. Morris McDonald, President of the Portland Terminal 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.

## FRANK KEIZER,

For the Board of Railroad Commissioners of Maine. Dated this 21st day of August, A. D. 1914.

#### 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. F. P. Pride appeared for the petitioners.

Mr. Seth M. Carter appeared for the Portland Terminal Company.

This is a petition by the Municipal Officers of the City of Westbrook, in Cumberland County, asking that the Board of

Railroad Commissioners decide upon the reasonableness of the request which they allege was made in writing to the Portland Terminal Company to erect gates across Haskell and Rochester streets, so called, where said ways are crossed at grade by the tracks of said Portland Terminal Company and to appoint a person to open and close the same.

It is alleged in said petition that said Municipal Officers deem such erection of gates and the appointment of a gate tender necessary for public safety, and that said Portland Terminal 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 now before the Board of Railroad Commissioners for determination.

We do not think that Rochester and Haskell street crossings are of such character, either by their location or by reason of the speed of trains at those points, as to require protection at the present time, and we find and decide that it is unreasonable that the Portland Terminal Company be required to protect said crossings as requested.

The Board of Railroad Commissioners, however, recommends that the Portland Terminal Company refrain from placing any cars upon the track between Rochester street and Haskell street that will in any way obstruct the view of said crossings.

Dated at Augusta this 22nd day of September, A. D. 1914.

FRANK KEIZER,

JOHN A. JONES,

Railroad Commissioners of Maine.

## BANGOR RAILWAY & ELECTRIC COMPANY.

STATE OF MAINE.

Board of Railroad Commissioners.

CERTIFICATE OF SAFETY.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of the tracks of extension

of the Bangor Railway & Electric Co., commencing at a point 688 feet westerly of the east end of the Bangor & Brewer bridge so called and extending westerly a distance of 350 feet to the westerly end of said bridge, there connecting with the tracks of said railway company, which were certified to by the Board of Railroad Commissioners under date of November 22, A. D. 1913, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 25th day of September, A. D. 1914.

Frank Keizer,

John A. Jones,

Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of Municipal Officers of Rockland, asking approval of a highway crossing over tracks of the Maine Central Railroad Company, Prescott Street, Rockland.

To the Railroad Commissioners of the State of Maine:

Respectfully represents the Municipal Officers of the City of Rockland, a municipal corporation by law duly established and being located in the County of Knox, that the following described street, called Prescott Street, located in said Rockland, has been laid out and accepted by said City, as a City street, to wit:

Beginning at a point on the westerly side line of Orange Street 284.58 feet southerly from an iron bolt at the junction of the westerly side line of said Orange Street and the southerly side line of Pleasant Street; thence about N. 88° W. 719.72 feet to the easterly side line of Broadway and 286.73 feet southerly from an iron bolt at the junction of the southerly side line of said Pleasant Street and the easterly side line of said Broadway. The above described line being the southerly side line of said Prescott Street, the northerly side line being parallel thereto and 33 feet distant therefrom.

That said Street as now laid out crosses at grade the railroad tracks of the Maine Central Railroad, and that it is necessary that said city street when constructed should cross said railroad track at grade. That said Municipal Officers deem that said crossing at grade is necessary and expedient, and that the expense of building and maintaining so much of said street as shall be within the limits of said railroad be apportioned between said Railroad Company and said city, as justice and equity may require.

Wherefore said Municipal Officers respectfully petition that the Board of Railroad Commissioners, after notice and hearing, will authorize the crossing of said railroad tracks by said city street, at grade of said tracks as now established, and will determine that the same may be crossed, and the manner and conditions of said crossing, and upon whom shall devolve the expense of building and maintaining so much of said city street as shall be within the limits of said railroad and will make a report in writing of their decision thereon, and proceed hereon in accordance with the Revised Statutes of the State of Maine.

Given under our hands this 28th day of July, 1914.
PHILIP HOWARD,

Mayor.

C. E. Ulmer,
T. J. Foley,
J. J. Wardwell,
J. E. Drinkwater,
Board of Aldermen.
Municipal Officers of Rockland, Maine.

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 two issues of the Rockland Opinion, a newspaper published at Rockland, in the county of Knox, the first publication in said paper to be at least five days before Saturday the 3rd day of October, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at the Common Council Rooms 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 Mr. Morris McDonald, President 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.

FRANK KEIZER,

For the Board of Railroad Commissioners of Maine. Dated this 22nd day of September, A. D. 1914.

### 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 the said order and gave a hearing to all parties interested.

Mr. Phillip Howard, Mayor, appeared for the petitioner. Mr. S. T. Kimball appeared for the Maine Central Railroad.

The Railroad Commissioners hereby decree that said way above described shall be permitted to cross the track of the Maine Central Railroad at grade therewith. Said Railroad Company shall construct and maintain said crossing within its location, and shall cause the same to be properly planked. The approaches to said crossing shall not be steeper than 5%. Suitable provision shall be made for surface drainage.

Dated this 5th day of October, A. D. 1914.

Frank Keizer, John A. Jones,

Railroad Commissioners of Maine.

## BANGOR & AROOSTOOK RAILROAD COMPANY.

STATE OF MAINE.

Board of Railroad Commissioners.

CERTIFICATE OF SAFETY.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of the spur track of the Bangor & Aroostook Railroad Company, from Cape Jellison

Junction to Cape Jellison Wharf, a distance of 2.15 miles, in the town of Stockton Springs, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 7th day of October, A. D. 1914.

FRANK KEIZER,
JOHN A. JONES,
Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of Bangor & Aroostook Railroad Company, asking for extension of tracks and "Y" tracks to the Van Buren Bridge Company over the St. John River.

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

Bangor and Aroostook Railroad Company, a corporation established under the laws of the State of Maine, located and having its principal place of business at Bangor, in the County of Penobscot and State aforesaid, respectfully represents that it is desirous of locating, constructing and maintaining an extension of the Bangor and Aroostook Railroad, and for that purpose to locate, construct and maintain necessary tracks in the town of Van Buren, in the County of Aroostook and State aforesaid, extending from the main line of the St. John River extension of the Bangor and Aroostook Railroad, so-called, to the St. John River, the said tracks being "Y" tracks connecting the said main line with the track of the Van Buren Bridge Company on and over the railroad bridge across the said St. John River, now in process of construction by said Van Buren Bridge Company.

The location of said necessary tracks is described as follows:—

Situated in the Town of Van Buren in the Northern District of the County of Aroostook and State of Maine, and located as follows:—

The centre or base line of the southerly wye begins at a point called Station O+13.4 distant thirteen (13) feet, measured at right angles, easterly from the center line of the St.

John River extension of the Bangor & Aroostook Railroad, socalled, at a point therein one hundred six and nine-tenths (106.9) feet southerly from the intersection of said Bangor & Aroostook Railroad and the boundary line of the lands now or formerly owned by Michael Violette and the Van Buren Lumber Company. Running thence northerly and easterly on a curved line to the right, tangent to a line parallel to said Bangor & Aroostook Railroad and with a radius of six hundred thirty-seven and twenty-seven hundredths (637.27) feet for a distance of eight hundred forty-four and twenty-six hundredths (844.26) feet to a point called Station 8+57.65; thence continuing in an easterly direction and tangent to the last described curved line, to the St. John River, and to a connection with the track of the Van Buren Bridge Company, to be laid on the railroad bridge across the St. John River now in process of construction by said Bridge Company.

The center or base line of the northerly wye begins at a point distant thinteen (13) feet, measured at right angles, easterly from said St. John River extension of the Bangor & Aroostook Railroad, so-called, said point being one thousand forty-seven and six-tenths (1,047.6) feet northerly in a straight line from said point Station O+13.4 that marks the commencement of the center or base line of the above described southerly wye. Running thence southerly and easterly on a curved line to the left, tangent to a line parallel to said Bangor & Aroostook Railroad and with a radius of four hundred twenty-seven and fifty-six hundredths (427.56) feet, for a distance of seven hundred twenty-one and three-tenths (721.3) feet to a point called Station 8+54.4, and thence continuing easterly on a curved line tangent to the last described line, with a radius of seven hundred twenty-four and eighteen hundredths (724.18) feet for a distance of ninety and sixtenths (90.6) feet to a station called 9+45.0, which is the point of connection with the above described southerly wye.

The location of both of the above described wyes is to cover a width of fifty (50) feet, measured at right angles, on each side thereof, easterly of the easterly right-of-way margin of the St. John River extension of the Bangor & Aroostook Railroad; all as shown in red upon the accompanying map made by W. J. Wilgus, Engineer, dated August 7, 1914, issue

No. 4, revised 8-7-14, which said map is hereby made a part of this description.

The above described location is on land now of said Bangor & Aroostook Railroad Company, formerly of Hypolite Goguen; on land now of Van Buren Bridge Company, formerly of Michael Violette, and on land of Van Buren Lumber Company; all as delineated on said map accompanying this application, which said last two mentioned parcels of land the respective owners thereof will convey to said Bangor & Aroostook Railroad Company.

Wherefore, the said Bangor & Aroostook Railroad Company prays that your Honorable Board will approve said location in order that said Railroad track may be constructed and maintained under the direction of said Board, as provided by law.

September 26, 1914.

Bangor & Aroostook Railroad Company,
By Harry R. Virgin,
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 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 8th day of October, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at their Office in 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 Mr. Percy R. Todd, President of the Van Buren Bridge Company, Bangor, Maine, and to the Van Buren Lumber Company, Van Buren, Maine, 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.

FRANK KEIZER,

For the Board of Railroad Commissioners of Maine. Dated this 2nd day of October A. D. 1914.

#### STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. Harry R. Virgin appeared for the petitioner.

No one appeared in opposition.

This is a petition of the Bangor & Aroostook Railroad Company in which it is represented that it is desirous of locating, constructing and maintaining an extension of the Bangor and Aroostook Railroad, and for that purpose to locate, construct and maintain necessary tracks in the town of Van Buren, in the County of Aroostook and State aforesaid, extending from the main line of the St. John River extension of the Bangor and Aroostook Railroad, so-called, to the St. John River, necessary tracks in the town of Van Buren, said tracks being "Y" tracks, connecting the main line of the St. John River Extension of its railroad with the tracks of the Van Buren Bridge Company, so called.

The Board of Railroad Commissioners hereby approves the proposed location and construction of said "Y" tracks as described in the foregoing petition and shown on accompanying plan (3-K). All the work shall be done to the approval and satisfaction of the Railroad Commissioners.

Dated at Augusta, this 8th day of October, A. D. 1914.

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 east bound tracks of the Maine Central Railroad Company upon the changed loca-

tion in the City of Augusta, approved by this Board June 10, 1913, commencing at Station 11+84.53, which point is sixty-four feet east of the easterly line of Bridge Street, and extending easterly over Water Street and the Kennebec River to Station 42 (as per plan No. 23-K and approved by the Board of Railroad Commissioners June 10, 1913) a distance of 3,015.47 feet, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 14th day of October, A. D. 1914.

Frank Keizer,

John A. Jones,

Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of The European & North American Railway, asking for the approval of branch track and crossing highways at Great Works, in City of Oldtown.

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

The European & North American Railway, a corporation established under the laws of the State of Maine, located and having its principal place of business at Bangor, in the County of Penobscot and State aforesaid, respectfully represents that it is desirous of locating, constructing and maintaining a Branch Railroad Track in the Village of Great Works in the City of Old Town, in the County of Penobscot in said State, extending from point in side track at said Great Works 390 feet Southwestwardly of Freight House, Northwardly, across Portland Street and Dwinal Street, to proposed sulphite mill of Penobscot Chemical Fibre Company and to Jameson Street.

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

The base line of said location commences at a point in the centre of a side track of the European & North American Railway at Station called O, said station being 390 feet Southwesterly of the Southwesterly side of the Freight House at said Great Works, measured along a line parallel with and 13

feet Easterly, at right angles, from the base line of location of said Railway; thence Northeasterly, by a curve to the right, tangent to said base line, said curve having a radius of 573.7 feet, a distance of 27 feet to station O+27; thence by a tangent, Northeasterly, a distance of 313 feet to station 3+40; thence by a curve to the left of 603.8 feet radius, a distance of 454 feet to station 7+94 on the Southerly side of Jameson Street.

The width covered by this location is 16½ feet, being 8¼ feet on each side of the above described base line, all prior rights of the European & North American Railway in and to any portion of the land covered by said location being excepted.

The above described location crosses the City Streets called Portland Street and Dwinal Street which said location and said Streets are shown on the plan submitted herewith dated April 1, 1914 and signed by D. C. Douglass, General Manager of Maine Central Railroad Company and B. T. Wheeler, Chief Engineer of said Railroad Company.

There is also submitted a certified copy of the consent of the City Council of Old Town to the building of the said Track and the written consent of the Mayor and Aldermen to the crossing of said Streets by said track.

Wherefore the said European & North American Railway 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 provide by law and that your Honorable Board will determine the manner and conditions by which said Branch Railroad Track may cross the aforesaid Streets.

Dated at Bangor, Maine, Sept. 25, 1914.

European & North American Railway,

By John Wilson,

President

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, two days successively in the Bangor Daily Commercial, a newspaper published at

Bangor, Maine, in the county of Penobscot, the first publication in said paper to be at least two days before Thursday the 15th day of October, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Maine Central R. R. Co. at Great Works in the City of Old Town at 8.45 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 County Commissioners of Penobscot County, and the Municipal Officers of the City of Old Town, 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.

FRANK KEIZER,

For the Board of Railroad Commissioners of Maine. Dated this 7th day of October A. D. 1914.

### STATE OF MAINE.

In Board of Railroad Commissioners.

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

B. T. Wheeler, Chief Engineer, appeared for the petitioners. No one appeared in opposition.

The undersigned, Board of Railroad Commissioners of the State of Maine, hereby approve the proposed location and construction of the branch railroad track in said village of Great Works, in the City of Old Town, extending from a point in side track at said Great Works three hundred ninety (390) feet southwesterly of freight house of the European & North American Railway Company to proposed sulphur mill of the Penobscot Chemical Fibre Company so called, as described in the foregoing petition and shown on the plan accompanying same; and we hereby decree that said branch track may cross Portland Street and Dwinal Street in said city at grade therewith, said crossings and bridges thereto shall be made and maintained by said Railway Company in

such manner that the same shall be safe and convenient for public travel; suitable provision shall be made for surface drainage.

Dated at Augusta this 15th day of October A. D. 1914.

Frank Keizer,

John A. Jones,

Railroad Commissioners of Maine.

# MUNICIPAL OFFICERS OF MECHANIC FALLS. STATE OF MAINE.

In Board of Railroad Commissioners.

CERTIFICATE OF APPROVAL.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of the work,—sewer construction across tracks of the Grand Trunk Railway,—performed by the Municipal Officers of the Town of Mechanic Falls, which work was authorized by this Board August 27, 1914, hereby certify that the same has been constructed to our satisfaction.

Dated at Augusta, this 17th day of October, A. D. 1914.

Frank Keizer,

John A. Jones,

Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of Bangor & Aroostook Railroad Company, asking for the approval of increase of capital stock, for purchasing shares of the capital stock of the Van Buren Bridge Co., paying floating debt; making permanent improvement.

Bangor, Maine, October 5, 1914.

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

Respectfully represent the Bangor and Aroostook Railroad Company, and its Board of Directors, that said Company is

a railroad corporation duly organized and existing under the laws of said State, and that it has a franchise to operate a railroad therein; and is in actual possession of and operating a railroad therein, and that it has a capital stock of Three Million One Hundred Ninety-eight Thousand Six Hundred (\$3,108,600) Dollars; divided into Thirty-one Thousand Nine Hundred Eighty-six (31,986) shares of the par value of One Hundred (100) Dollars each; that it owes One Million Two Hundred Fifty Thousand (\$1,250,000) Dollars on One-Year Notes maturing May 15, 1915, and various floating debts; that it is ogligated for the payment of money borrowed for other lawful purposes: that it is engaged in the building of branches and the extension of its road at Van Buren, in the County of Aroostook in said State, in laying new tracks, and desires to acquire land for corporate purposes, and to improve the alignment of its road, and to make permanent improvements; and that pursuant to the provisions of Section 8 of Chapter I of the Private and Special Laws of the State of Maine of 1913 authorizing the same, it is desirous of purchasing Two Hundred Fifty Thousand (\$250,000) Dollars par value of the stock of the Van Buren Bridge Company, a corporation created and existing under the laws of said State: that at a meeting of the stockholders of the Bangor and Aroostook Railroad Company duly called and held for the purpose at the principal office of said Railroad Company in Bangor, Maine, at eleven o'clock A. M. October 2nd, A. D. 1914, Thirty-one Thousand Nine Hundred Eighty-six (31,986) shares being all of the shares of the capital stock of said Bangor and Aroostook Railroad Company, being present, it was unanimously Voted, Thirty-One Thousand Nine Hundred . Eighty-six (31,986) shares (the same being all of the capital stock of the Bangor and Aroostook Railroad Company) being voted in favor (and none opposed) to increase the capital stock of the Bangor and Aroostook Railroad Company in the sum of One Million Eight Hundred One Thousand Four Hundred Dollars (\$1,801,400) beyond the amount now fixed by law, namely, from Three Million One Hundred Ninetyeight Thousand Six Hundred Dollars (3,198,600), its present authorized capital stock, consisting of Thirty-one Thousand Nine Hundred Eighty-six (31,986) shares of the par value of

One Hundred Dollars (\$100) each, to Five Million Dollars, (\$5,000,000) consisting of Fifty thousand (50,000) shares of the par value of One Hundred Dollars (\$100) each, for the following purposes:

- (1) To purchase shares of the capital stock of the Van Buren Bridge Company to the amount of Two Hundred Fifty Thousand (\$250,000) Dollars.
- (2) To pay the floating debts of the corporation to the amount of One Million Two Hundred Fifty Thousand Dollars (\$1,250,000).
- (3) To use the proceeds of the remaining shares of increased stock for building branches, and extensions of its railroad at Van Buren, Maine, and elsewhere; for laying new tracks; for acquiring land for corporate purposes; for improving the alignment of its railroad; for making permanent improvements; and for payment of money borrowed for any lawful purposes.

A copy of said vote is herewith submitted, and likewise a copy of the call for said meeting.

And your petitioners further represent that at a special meeting of the Board of Directors of said corporation duly called and held at Bangor, Maine, at 10.30 o'clock A. M., October 2, A. D. 1914, by a vote by them unanimously passed a copy of which is herewith submitted, and in pursuance of said vote of the stockholders, authorized the President of said Bangor and Aroostook Railroad Company, in the name and behalf of said corporation and 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 and authorization conformably to law, of said issue of One Million Eight Hundred One Thousand Four Hundred Dollars (\$1,801,400) of the capital stock, Eighteen Thousand Fourteen (18,014) shares of the par value of One Hundred Dollars (\$100) each, in addition to its present authorized capital stock; the proceeds of said issue of said stock to be applied to the aforesaid purposes as follows:

'The proceeds of two thousand five hundred (2500) shares of said stock to be applied for the purpose of purchasing two thousand five hundred (2500) shares of the capital stock of the Van Buren Bridge Company.

The proceeds of twelve thousand five hundred (12,500) shares of said stock to be applied for the purpose of paying the floating debts of the corporation;

The proceeds of three thousand twenty-two (3022) shares of said stock to be applied for the purpose of building branches, and extensions of its railroad at Van Buren, Maine, and elsewhere; for laying new tracks; for acquiring land for corporate purposes; for improving the alignment of its railroad; for making permanent improvements; and for payment of money borrowed for any lawful purpose;

That said issue of Eighteen thousand Fourteen shares (18,014) of new stock in addition to the present authorized capital stock, is reasonably requisite for said purposes.

Wherefore, your petitioners respectfully petition your Honorable Board that you will approve and authorize for the said purposes said issue of One Million Eight Hundred One Thousand Four Hundred Dollars (\$1,801,400) of capital stock, to wit: Eighteen Thousand Fourteen (10.014) shares of the par value of One Hundred Dollars (\$100) each of said Bangor and Aroostook Railroad Company, in addition to the amount of its present capital stock, as being an issue to an amount reasonably requisite and necessary for said purposes, and the amount for each purpose as specified above as being an issue to an amount reasonably requisite and necessary for that purpose; and that your Honorable Board will prescribe the City of Bangor in the County of Penobscot, as the city, in which, in the manner provided by law, new shares, which have not been subscribed for by its stockholders, shall be offered for sale by public auction to the highest bidder; and that your Honorable Board will also prescribe the daily newspapers, not less than three in number, in which notice shall be published of the time or times and the place of such sale, in the manner provided by law; that your Honorable Board will approve and authorize the issuance of said amount of capital stock as reasonably necessary and requisite for the aforesaid purposes, and the amount for each purpose as above specified as reasonably necessary and requisite for that purpose, the proceeds of said issue of stock to be applied for each respective purpose. its amounts conformably to law, and for no other purpose, and that your Honorable Board will take such further action in the premises as is by law required.

Bangor and Aroostook Railroad Company and its Directors,

By Percy R. Todo,

Its 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, three days successively in the Daily Commercial and Daily News, newspapers published at Bangor, in the county of Penobscot, the first publication in each paper to be at least five days before Tuesday, the 20th day of October, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at the office of the Board in Augusta, Maine, at ten o'clock in the forenoon, when and where all parties interested may be heard thereon.

FRANK KEIZER,

For the Board of Railroad Commissioners of Maine. Dated this 8th day of October, A. D. 1914.

#### STATE OF MAINE.

In Board of Railroad Commissioners.

This is a petition of the Bangor and Aroostook Railroad Company for and in behalf of its Board of Directors, for approval of increase of 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 one million eight hundred one thousand four hundred dollars (\$1,801,400) for the purpose of purchasing shares of the capital stock of the Van Buren Bridge Company to the amount of two hundred fifty thousand dollars (\$250,000); to pay the floating debt of the corporation to the amount of one million two hundred fifty thousand dollars (\$1,250,000); to use the proceeds of the remaining shares of increased stock for building branches and extensions of its railroad at Van Buren, Maine, and elsewhere, for laying new tracks, for acquiring land for corporate pur-

poses for improving the alignment of its railroad for making permanent improvements and for payment of money borrowed for any lawful purposes.

Harry R. Virgin and J. F. Gould appeared for the petitioner. No one appeared in opposition.

After due notice and hearing, we hereby approve said increase of the capital stock of said Bangor and Aroostook Railroad as applied for in the foregoing petition for the purposes hereinafter specified, and we determine the amount of such increase one million eight hundred one thousand four hundred dollars (\$1,801,400) beyond the amount of the capital stock of said corporation as now fixed by law as to be an amount reasonably necessary and requisite for said purposes.

Our determination of the amount of such increase being based upon the price at which said stock is to be issued as fixed by the stockholders. And we hereby approve and authorize the issue of said additional amount of capital stock to wit: one million eight hundred one thousand four hundred dollars (\$1,801,400) for the purposes following, namely:

Two thousand five hundred shares all of the par value of two hundred fifty thousand dollars (\$250,000) to purchase shares of the capital stock of the Van Buren Bridge Company; twelve thousand five hundred shares, all of the par value of one million two hundred fifty thousand dollars (\$1,250,000) for the purpose of paying its floating debt. Three thousand fourteen (3,014) shares, all of the par value of three hundred one thousand four hundred (\$301,400) for building branches, and extensions of its railroad at Van Buren, Maine, and elsewhere; for laying new tracks; for acquiring land for corporate purposes; for improving the alignment of its railroad; for making permanent improvements; for payment of money borrowed for any lawful 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 amendment, we hereby prescribe the Boston Globe and the Boston Herald, both published at Boston in the Commonwealth of Massachusetts, and the Bangor Daily Commercial published at Bangor, in the State of Maine, as daily newspapers in which notice shall be published of the time or times and place of said sale in a manner provided by law

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

Dated at Augusta October the 20th, A. D. 1914.

Frank Keizer,

John A. Jones,

Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of Rockland, South Thomaston & St. George Railway, asking for new location for proposed extension into the City of Rockland.

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

The Rockland, South Thomaston & 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 the County of Knox; that under its authority, it is authorized to locate, build and equip its road in, into and through the towns of South Thomaston and St. George, in said County of Knox; that it already has built and is operalting its road into the town of South Thomaston from the line of Rockland, which said portion has already been approved by your Honorable Board; that said corporation is desirous of extending, constructing, maintaining and operating its road into the City of Rockland and has duly voted to so extend its its road and has located its proposed extension into Rockland as will fully appear by a map drawn on appropriate scale by a skilled engineer, which map accompanies this petition. proposed extension commences at Station O, the end of its present line at or near the line of said Rockland; thence to the Northward along South Main Street, so called, to a private way, known as South Street; thence Eastward along South Street across the railroad location of the Maine Central Railroad to Suffolk Street; thence along Suffolk Street Northward to Ocean Street: thence across Ocean Street to Water Street: thence northerly along Water Street to Main Street; thence

by Main Street northerly to a point near Park Street. Commencing again in said location at a point near the foot of Myrtle Street; thence westward along Myrtle Street to the Maine Central Railroad depot. The center line of said location is described as follows:

(Courses, distances and boundaries are omitted.)

That the width of said location is to be four feet on each side of said center line; that said location within the highways of said City has, after due hearing required by law, received the written approval of the municipal officers of said Rockland, which was duly ratified, confirmed, made legal and valid by a special act of the Legislature in 1913; that so much of said location as lies on private property outside of the limits of the highways of said City is so located that the public service of said corporation will be thereby better performed.

The above location crosses the location and tracks of a branch of the Maine Central Railroad on said South Street near Station 23 plus 40. It also crosses the tracks of the Rockland, Thomaston and Camden Street Railway on Main Street near Station 52 plus 43 at the foot of Myrtle Street and also at Union Street near the end of the above location.

Wherefore your petitioner hereby prays for your authority to extend, construct, maintain and operate its road into said City of Rockland and that you will grant your approval of the above location of said proposed extension. It also prays that you will authorize the crossings of said railroads and that you will determine the manner and conditions of crossing said railroads; also in such portions as the line of your petitioner parallels the line of said Rockland, Thomaston and Camden Street Railway, it prays that you will determine the distance that shall separate said lines of rail or location.

Rockland, August 18, 1914.

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 two issues of the

Courier-Gazette, a newspaper published at Rockland, in the county of Knox, the first publication in said paper to be at least five days before Friday the 9th day of October, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at the Common Council Rooms 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 Mr. W. T. Cobb, President of the Rockland, Thomaston and Camden Street Railway, Rockland, Maine; Mr. Morris McDonald, President of the Maine Central Railroad Company, Portland, Maine, and the Municipal Officers of the City of Rockland, 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.

FRANK KEIZER,

For the Board of Railroad Commissioners of Maine. Dated this 22nd day of September, A. D. 1914.

Dismissed for want of jurisdiction in the South Street extension, so-called.

Per order of the Board.

GEO. F. GIDDINGS, Clerk.

Board of Railroad Commissioners of Maine.

October 20, 1914.

Petition and decision of the Board in the matter of Canadian Pacific Railway, asking permission to extend the spur track in the town of Chester.

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 constructed by the International Railway Company of Maine across the state of Maine from Lowelltown to Mattawamkeag, respectfully represents:

That it is desirous of extending the siding or spur track near the section dwelling in the town of Chester, in the county of Penobscot, in said state of Maine, as now maintained and operated, and of constructing and maintaining such extension.

The location of said siding or spur track is wholly within the present right of way of said railway company, and is described as follows: Commencing at the end of the existing siding and proceeding in an easterly direction three hundred fifty feet. The location of the proposed siding is shown in red on the plan hereto annexed and made part of this petition.

In making said extension it is necessary to cross at grade the highway in said town leading to Medway, across which the main track of said railway company is located and to change the present manner and condition of crossing at that point.

WHEREFORE the said The Canadian Pacific Railway Company asks your Honorable Board to approve such location that it may construct and maintain said extension under the direction of said board as provided by law, and that your Honorable Board will determine the manner and conditions by which said siding or spur track may cross the aforesaid highway.

Dated at Bangor, Maine, October 6th, 1914.

The Canadian Pacific Railway Co.

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 Bangor 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 23rd day of October, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Canadian Pacific Railway Company, in Chester, Maine, at 3.00 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 County Commissioners of Penobscot County, and to the Municipal Officers of the town of Chester, 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.

Frank Keizer,

For the Board of Railroad Commissioners of Maine. Dated this 7th day of October, A. D. 1914.

### 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 Whetmore appeared for the Canadian Pacific Railway.

No one appeared in opposition.

We hereby approve the location of spur track described in said petition, and find that public convenience requires it. The highway leading to Medway shall be crossed by said spur track at grade, as it now exists. The approaches to said crossing shall not be more than one foot elevation to every twenty feet out from said track. The crossing shall be constructed and maintained by the Canadian Pacific Railway Company within the limits of its right of way. Suitable provision shall be made for surface drainage.

Dated at Augusta, this 27th day of October, A. D. 1914.

Frank Keizer,

John A. Jones,

Railroad Commissioners of Maine.

Petition and decision of the Board in the matter of Mattawamkeag and Northern Railway Company, asking for approval of location of its line in Mattawamkeag, a distance of 4.8 miles.

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

The undersigned Mattawamkeag and Northern Railway Company, a corporation existing under the laws of the State of

Maine, hereby respectfully petitions Your Honorable Body, to approve and grant the location of that part of its line embraced entirely within the town of Mattawamkeag, and as shown on a plan by E. Lisherness, C. E., dated October 10, 1914, hereunto attached.

The description of the said location petitioned for being as follows, viz.

(Courses, distances and boundaries are omitted.)

Mattawamkeag and Northern Railway Company,

By Charles W. Mullen,

President

Bangor, Maine, October 10th, 1914.

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 Tuesday the 27th day of October, A. D. 1914, on which day the Board of Railroad Commissioners will be in session at their Office in the State House in 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 the Municipal Officers of the town of Mattawamkeag 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.

FRANK KEIZER,

For the Board of Railroad Commissioners of Maine.

Dated this 20th day of October, A. D. 1914.

#### 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. E. C. Ryder appeared for the Mattawamkeag and Northern Railway Company.

Mr. D. B. Small, Division Plant Superintendent, appeared for the New England Telephone & Telegraph Company.

After hearing the evidence presented in the matter, all the provisions of the Revised Statutes having been complied with, we hereby approve the proposed location of such portion as shown upon accompanying plan, and find public convenience requires the construction of said railway.

Dated at Augusta, this 27th day of October, A. D. 1914.

Frank Keizer,

John A. Jones.

Railroad Commissioners of Maine.

# BANGOR & AROOSTOOK 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 necessary "Y" tracks of the Bangor and Aroostook Railroad Company in Van Buren (as per plan No. 3-K, approved by the Board of Railroad Commissioners October 8, 1914) commencing at a point on the main line of the St. John River extension of said Railroad Compand at station 55+14.5, track chainage, and extending in a north easterly direction to a point of connection with the line of the Van Buren Bridge Company, a distance of one thousand one hundred twenty-five and one tenth feet (1,125.1), hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 21st day of October, 1914.
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 tracks of the Atlantic Shore Railway on the changed location in York Harbor, commencing at the northerly abutment of the bridge over the tracks of the Boston and Maine Railroad, near Norton Inn, and running northwesterly to York Corner village, a distance of two thousand ten feet (2,010), hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta, this 28th day of October, 1914.

FRANK KEIZER,

JOHN A. JONES,

Railroad Commissioners of Maine.

Special report upon an accident which occurred on the Rockland, South Thomaston & St. George Railway near Maloney's field, in the town of South Thomaston, Knox County, September 3, 1914.

A serious accident occurred on the Rockland, South Thomaston, & St. George Railway on the forenoon of September 3, 1914, in which one person,—Miss Elsie Coburn,—was killed, and one other seriously injured. This road is a little more than four miles in length, extending from the southerly end of the Rockland, Thomaston & Camden Street Railway to South Thomaston.

The accident occurred on the car which was due to leave the foot of Park Street at 10.20 o'clock in the forenoon, but the evidence shows in the testimony that the car actually left at 10.25, five minutes behind schedule time, and was derailed about 10.35 A. M. at a point about one hundred feet south of the trestle bridge at the head of the bay so called.

Motorman Simmons insists in his testimony that the car was running from two to three miles per hour. The Commissioners are inclined to think that he is mistaken, in as much as the car ran more than seventy-five feet upon the ties on an up-grade of at least 1% with the brakes set. The whole evidence in the case satisfies the Commission that the car was not running at a rapid rate of speed at the time of the derailment, and from all the testimony which developed in the investigation, it is rather difficult to determine the cause of the accident.

Trackman Gregory testified that he was at the scene of the accident at about eleven o'clock and placed the gauge upon the track at the point of the accident, and found it to be 4'-9", one-half inch, out of gauge. He also testified that the spikes on the outside were all pushed away where the car crowded them out.

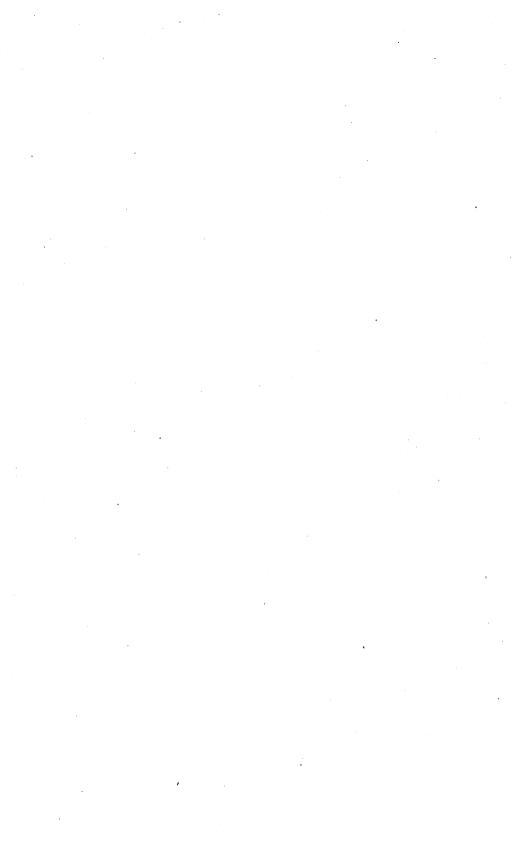
It is the opinion of two of the Commissioners, all the evidence being considered, that the accident was caused by the spreading of the rails. One of the Commissioners, however, is not inclined to fully agree, and believes that the accident was caused by the forward right wheel of the car riding the rail due to either a low joint in the track or to a sudden lurch or sway of the car.

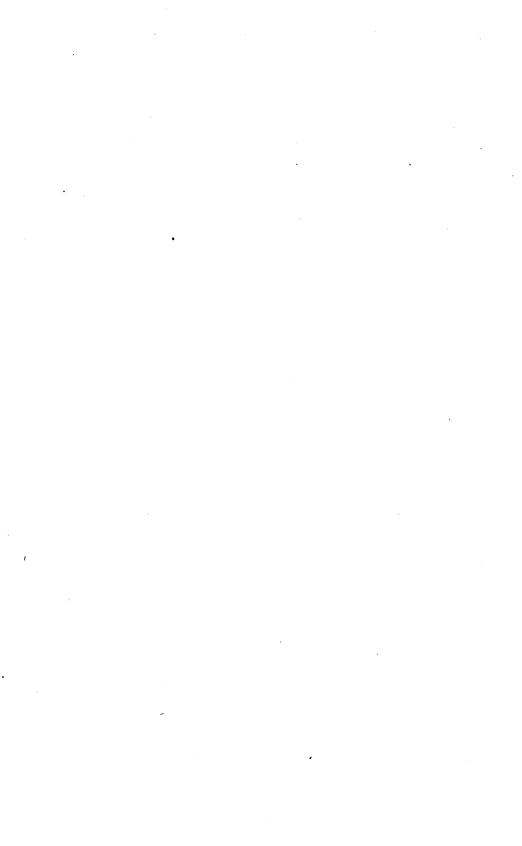
Dated at Augusta this 25th day of September, A. D. 1914.

FRANK KEIZER,

JOHN A. JONES,

Railroad Commissioners of Maine.





# **APPENDIX**

# **ABSTRACT**

OF THE

# RETURNS OF STREET RAILWAY COMPANIES

FOR THE

Year Ending June 30, 1914.



# Report of the Aroostook Valley Railroad Company for the Year Ending June 30, 1914.

### INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1914.

Gross earnings from operationOperating expenses.	\$89,302 37 52,356 67	
Net earnings from operation		\$36,945 70
Miscellaneous Income. Interest on deposits	\$70 59 1,603 00	\$1,673.59
Gross income less operating expenses		\$38,619 29
Taxes—On real and personal property.  Interest   On funded debt. \$40,453 52   On floating debt. 1,996 41		\$42,930 77
Deficit for year		\$4,311 48 30,485 51
Deficit at close of year		\$34,796 99

### GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers Freight Mail	\$28,339 12 59,038 66 453 56	\$87,831 34
MISCELLANDOUS EARNINGS.  Advertising. Rent of land and buildings Rent of equipment	\$482 43 297 00 691 60	1,471 03
Total		\$89,302 37

### OPERATING EXPENSES.

Transportation   St.,647   93		1	
27 Bridges and culverts			
Maintenance of electric line.       685 58         Maintenance of buildings and fixtures.       31 06         Total.       \$6,718 56         Equipment:       \$8 96         Maintenance of cars.       599 68         Maintenance of electric plant       \$8 96         Maintenance of electric equipment of cars       378 53         Car barn expenses.       586 48         Total       \$1,543 66         Teach of Power Plant:       \$1,647 93         Power plant wages—sub station.       \$1,647 93         Miscellaneous supplies and expenses of power plant—sub station       \$1,300         Hired power       9,419 22         Total       \$11,200 16         Operation of Cars:       \$1,964 93         Superintendence of transportation.       \$2,682 71         Wages of conductors       3,119 96         Wages of miscellaneous car service employees       2,097 38         Wages of miscellaneous car service expenses.       33,152 03         Wages of miscellaneous car service expenses.       332 51         Hired equipment, car rental       5,621 65         Cleaning and sanding track       6 50         Removal of snow and ice.       2,139 67         Other transportation expenses       3,117 14	way and structures:	£400.07	
Maintenance of electric line.         685 58           Maintenance of buildings and fixtures.         31 06           Total.         \$6,718 56           Equipment:         \$8 96           Maintenance of electric plant.         \$8 96           Maintenance of electric equipment of cars.         509 68           Maintenance of electric equipment of cars.         378 53           Car barn expenses.         586 48           Total.         \$1,543 66           Transportation.         \$1,543 66           Miscellaneous supplies and expenses of power plant—sub station.         \$1,647 93           Miscellaneous supplies and expenses of power plant—sub station.         \$1,647 93           Miscellaneous for conductors.         \$1,19 96           Superintendence of transportation.         \$2,682 71           Wages of motormen.         \$1,19 96           Wages of motormen.         \$1,19 96           Wages of supplies.         \$1,489 49           Miscellaneous car service expenses.         332 51           Hired equipment, car rental.         5,621 65           Cleaning and sanding track.         6,50           Cleaning and sanding track.         6,50           Cleaning and stationery.         \$2,139 67           Other transportation expenses.	Maintenance of total and converts	5490 87	· · · · · · · · · · · · · · · · · · ·
Maintenance of buildings and fixtures   31 06	Maintenance of track and roadway	5,511 04	· · · · · · · · · · · · · · · · · · ·
Total	Maintenance of electric line	685 58	· · · · · · · · · · · · · · · ·
Equipment:  Maintenance of electric plant  Maintenance of cars  Maintenance of cars  Maintenance of electric equipment of cars  Car barn expenses  Total  TRANSPORTATION.  Operation of Power Plant:  Power plant wages—sub station  Miscellaneous supplies and expenses of power plant—sub station  Hired power.  Total  Operation of Cars:  Superintendence of transportation  Superintendence of transportation  Wages of conductors.  Wages of motormen  Wages of miscellaneous car service employees  Wages of far house employees  Miscellaneous car service expenses.  Miscellaneous car service expenses.  Miscellaneous era service expenses.  Miscellaneous era service expenses.  Salaries of general officers.  Salaries of general officers  Salaries of clerks  Clerks  Station agents  GENERAL  Salaries of general officers  Salaries of clerks  Clerks  Station agents  Miscellaneous eral expenses, station No. 26  Advertising and standonery  Miscellaneous general expenses  Miscellaneous general expenses  Advertising and attractions.  Miscellaneous general expenses  1, 207 78  Rent of land and buildings, office rent  Insurance  Expenses, account bridge wreck at Munson Hill  Total  Salaries of under the complex of the car of land and buildings, office rent  Insurance  Expenses, account bridge wreck at Munson Hill  Total  Total  Salaries of land and buildings, office rent  Insurance  Expenses, account bridge wreck at Munson Hill  Total	Maintenance of buildings and fixtures	31 06	
Maintenance of electric plant         \$8 96           Maintenance of cars         569 68           Maintenance of electric equipment of cars         378 53           Car barn expenses         586 48           Total         \$1,543 68           Total         \$1,543 68           Total         \$1,647 93           Operation of Power Plant:         \$1,647 93           Miscellaneous supplies and expenses of power plant—sub station         133 00           Hired power         9,419 22           Total         \$11,200 18           Operation of Cars:         Superintendence of transportation         \$2,682 71           Wages of motormen         3,152 03           Wages of miscellaneous car service employees         2,097 38           Wages of miscellaneous car service employees         2,097 38           Wages of car house employees         332 51           Hired equipment, car rental         5,621 65           Cleaning and sanding track         6 50           Removal of snow and ice         2,139 67           Other transportation expenses         \$1,299 96           Salaries of general officers         \$1,299 96           Salaries of clerks         Clerks         \$1,504 02           Station agents         3,117 14 <td>Total</td> <td></td> <td>\$6,718 55</td>	Total		\$6,718 55
Maintenance of electric plant         \$8 96           Maintenance of cars         569 68           Maintenance of electric equipment of cars         378 53           Car barn expenses         586 48           Total         \$1,543 68           Total         \$1,543 68           Total         \$1,647 93           Miscellaneous supplies and expenses of power plant—sub station         \$1,647 93           Miscellaneous supplies and expenses of power plant—sub station         133 00           Hired power         9,419 22           Total         \$11,200 18           Operation of Cars:         Superintendence of transportation         \$2,682 71           Wages of motormen         3,152 03           Wages of miscellaneous car service employees         2,097 38           Wages of miscellaneous car service employees         2,097 38           Wages of car house employees         332 51           Hired equipment, car rental         5,621 65           Cleaning and sanding track         6 50           Removal of snow and ice         2,139 67           Other transportation expenses         \$1,299 96           Salaries of general officers         \$1,299 96           Salaries of clerks         Clerks         \$1,504 02           Statio	Equipment:		
Maintenance of cars.       569 68         Maintenance of electric equipment of cars       378 53         Car barn expenses.       586 48         Total       \$1,543 68         TRANSPORTATION.         Operation of Power Plant:         Power plant wages—sub station.       \$1,647 93         Miscellaneous supplies and expenses of power plant—sub station.       133 00         Hird power       9,419 22         Total       \$11,200 18         Operation of Cars:         Superintendence of transportation.       \$2,682 71         Wages of conductors.       3,119 96         Wages of miscellaneous car service employees.       2,097 38         Wages of car house employees.       2,097 38         Wages of car house employees.       3,152 03         Wages of imiscellaneous car service expenses.       332 51         Hird equipment, car rental       5,621 65         Cleaning and sanding track.       650         Cleaning and sanding track.       5,621 65         Cleaning and sanding track.       5,021 65         Salaries of general officers.       \$1,504 02		88 06	
Maintenance of electric equipment of cars       378 53         Car barn expenses       586 48         Total       \$1,543 6         Transportation       \$1,647 93         Deparation of Power Plant:       \$1,647 93         Miscellaneous supplies and expenses of power plant—sub station       133 00         Hired power       9,419 22         Total       \$11,200 16         Operation of Cars:       \$1,19 96         Superintendence of transportation       \$2,682 71         Wages of motormen       3,152 03         Wages of miscellaneous car service employees       2,097 38         Wages of miscellaneous car service expenses       32.51         Hired equipment, car rental       5,621 65         Cleaning and sanding track       6.50         Removal of snow and ice       2,139 67         Other transportation expenses       99 83         Total       \$20,741 73         Salaries of general officers       \$1,299 96         Salaries of clerks       Clerks       \$1,299 96         Salaries of clerks       Clerks       \$1,299 96         Salaries of clerks       Clerks       \$1,207 78         Advertising and attractions       606 27         Advertising and attractions       6	Maintenance of cars	560 68	
Total	Maintenance of electric equipment of cars	278 53	
Total			
Transportation	Car pari expenses	300 40	
Department of Power Plant:   Power plant wages—sub station.	Total		\$1 ,543 6
Power plant wages—sub station	Transportation.		
Miscellaneous supplies and expenses of power plant—sub station       133 00         Hired power       9,419 22         Total       \$11,200 1         Operation of Cars:       Superintendence of transportation       \$2,682 7I         Wages of conductors       3,119 96         Wages of motormen       3,152 03         Wages of sur house employees       2,097 38         Wages of car house employees       1,489 49         Miscellaneous car service expenses       332 51         Hired equipment, car rental       5,621 65         Cleaning and sanding track       6 50         Removal of snow and ice       2,139 67         Other transportation expenses       98 83         Total       \$20,741 7         Salaries of general officers       \$1,299 96         Salaries of clerks       Clerks       \$1,504 02         Station agents       3,117 14         Printing and stationery       4,621 16         Miscellaneous office expenses, station No. 26       432 38         Advertising and attractions       606 27         Miscellaneous general expenses       1,207 78         Rent of land and buildings, office rent       594 30         Insurance       824 20         Expenses, account bridge wreck at Mu	Operation of Power Plant:		
Miscellaneous supplies and expenses of power plant—sub station   133 00     Hired power	Power plant wages—sub station	\$1,647.93	
Sub station	Miscellaneous supplies and expenses of power plant-		
Total	sub station	133 00	
Total	Hired power		
Superintendence of transportation			
Superintendence of transportation	Total		\$11,200 1
Superintendence of transportation	Operation of Care		
Wages of conductors.       3,119 96         Wages of motormen.       3,152 03         Wages of miscellaneous car service employees.       2,097 38         Wages of car house employees.       1,489 49         Miscellaneous car service expenses.       332 51         Hired equipment, car rental.       5,621 65         Cleaning and sanding track.       6 50         Removal of snow and ice.       2,139 67         Other transportation expenses       99 83         Total.       \$20,741 73         Salaries of general officers.       \$1,504 02         Salaries of clerks       Clerks.       \$1,504 02         Printing and stationery       4,621 16         Printing and stationery       797 63         Miscellaneous office expenses, station No. 26       432 38         Advertising and attractions.       606 27         Miscellaneous general expenses.       1,207 78         Rent of land and buildings, office rent       594 30         Insurance       824 20         Expenses, account bridge wreck at Munson Hill       1,768 91         Total       \$12,152 5	Superintendence of transportation	<b>8</b> 9 889 71	
Wages of miscellaneous car service employees   2,097 38   2,097 38   Wages of miscellaneous car service employees   1,489 49   332 51   489 49   332 51   489 49	Wages of conductors	3 110 06	• • • • • • • • • • • •
Wages of miscellaneous car service employees.       2,097 38         Wages of car house employees.       1,489 49         Miscellaneous car service expenses.       332 51         Hired equipment, car rental.       5,621 65         Cleaning and sanding track.       650         Removal of snow and ice.       2,139 67         Other transportation expenses       99 83         Total.       \$20,741 73         Salaries of general officers.       \$1,299 96         Salaries of clerks       Clerks.       \$1,504 02         Station agents       3,117 14         Printing and stationery.       707 63         Miscellaneous office expenses, station No. 26       432 38         Advertising and attractions.       606 27         Miscellaneous general expenses.       1,207 78         Rent of land and buildings, office rent       594 30         Insurance       824 20         Expenses, account bridge wreck at Munson Hill       1,768 91         Total       \$12,152 56		3 159 03	
Wages of car house employees       1,489 49         Miscellaneous car service expenses.       332 51         Hired equipment, car rental       5,621 65         Cleaning and sanding track       650         Removal of snow and ice.       2,139 67         Other transportation expenses       99 83         Total       \$20,741 73         Salaries of general officers       \$1,504 02         Salaries of clerks (Clerks.       \$1,504 02         Station agents       3,117 14         Printing and stationery       797 63         Miscellaneous office expenses, station No. 26       432 38         Advertising and attractions.       606 27         Miscellaneous general expenses.       1,207 78         Rent of land and buildings, office rent       594 30         Insurance       824 20         Expenses, account bridge wreck at Munson Hill       1,768 91         Total       \$12,152 56	Wages of missellaneous car carries amplement	9 007 28	
Miscellaneous car service expenses.       332 51         Hired equipment, car rental       5,621 65         Cleaning and sanding track       6 50         Removal of snow and ice.       2,139 67         Other transportation expenses       99 83         Total.       \$20,741 73         Salaries of general officers       \$1,299 96         Salaries of clerks       Clerks.       \$1,504 02         Station agents       3,117 14         Printing and stationery       707 63         Miscellaneous office expenses, station No. 26       432 38         Advertising and attractions.       606 27         Miscellaneous general expenses.       1,207 78         Rent of land and buildings, office rent       594 30         Insurance       824 20         Expenses, account bridge wreck at Munson Hill       1,768 91         Total       \$12,152 56		1 400 40	
Hired equipment, car rental   5,621 65     Cleaning and sanding track   6 50     Removal of snow and ice   2,139 67     Other transportation expenses   99 83     Total   \$20,741 73     General officers   \$1,299 96     Salaries of general officers   \$1,504 02     Station agents   3,117 14     Printing and stationery   4,621 16     Printing and stationery   42 38     Advertising and attractions   606 27     Miscellaneous general expenses   1,207 78     Rent of land and buildings office rent   594 30     Insurance   824 20     Expenses, account bridge wreck at Munson Hill   1,768 91     Total   \$12,152 55	Mine-11-	1,408 48	
Cleaning and sanding track   6 50   Removal of snow and ice   2,139 67   Other transportation expenses   99 83   99 83			
Removal of snow and ice			
Total	Cleaning and sanding track	6 50	• • • • • • • • • • • •
Total \$20,741 73    General officers   \$1,299 96     Salaries of clerks   Clerks   \$1,504 02     Station agents   3,117 14     Printing and stationery   797 63     Miscellaneous office expenses, station No. 26   432 38     Advertising and attractions   606 27     Miscellaneous general expenses   1,207 78     Rent of land and buildings, office rent   594 30     Insurance   824 20     Expenses, account bridge wreck at Munson Hill   1,768 91     Total   \$12,152 5			
Caneral officers   \$1,299 96   Salaries of general officers   \$1,504 02   Station agents   3,117 14   4,621 16   Printing and stationery   797 63   432 38   Advertising and attractions   606 27   Miscellaneous office expenses, station No. 26   432 38   606 27   432 38   606 27   63   606 27	Other transportation expenses	99 83	
GENERAL   Salaries of general officers   \$1,299 96   Salaries of clerks   Clerks   \$1,504 02   Station agents   3,117 14   4,621 16   707 63   Miscellaneous office expenses, station No. 26   432 38   Advertising and attractions   606 27   Miscellaneous general expenses   1,207 78   Rent of land and buildings, office rent   594 30   Salaries   594 30   Expenses, account bridge wreck at Munson Hill   1,768 91   Total   \$12,152 56	Total		\$20,741 7
Salaries of general officers   \$1,299 96     Salaries of clerks   Clerks.   \$1,504 02     Station agents   3,117 14     Printing and stationery   4,621 16     Printing and stationery   797 63     Miscellaneous office expenses, station No. 26   432 38     Advertising and attractions.   606 27     Miscellaneous general expenses   1,207 78     Rent of land and buildings, office rent   594 30     Insurance   824 20     Expenses, account bridge wreck at Munson Hill   1,768 91     Total   \$12,152 5	Grander		
Printing and stationery. 797 63  Miscellaneous office expenses, station No. 26 432 38  Advertising and attractions. 606 27  Miscellaneous general expenses. 1,207 78  Rent of land and buildings, office rert 594 30  Insurance 824 20  Expenses, account bridge wreck at Munson Hill 1,768 91  Total \$12,152 5	Solaries of general officers	\$1.200.06	
Printing and stationery. 797 63  Miscellaneous office expenses, station No. 26 432 38  Advertising and attractions. 606 27  Miscellaneous general expenses. 1,207 78  Rent of land and buildings, office rert 594 30  Insurance 824 20  Expenses, account bridge wreck at Munson Hill 1,768 91  Total \$12,152 5	Salaries of clarks   Clarks   \$1 504 02	<b>Q1 ,200 0</b> 0	
Printing and stationery 797 63  Miscellaneous office expenses, station No. 26 432 38  Advertising and attractions. 666 27  Miscellaneous general expenses. 1,207 78  Rent of land and buildings, office rert 543 30  Insurance 824 20  Expenses, account bridge wreck at Munson Hill 1,768 91  Total \$12,152 56	Station agents 2 117 14		
Printing and stationery 797 63  Miscellaneous office expenses, station No. 26 432 38  Advertising and attractions. 666 27  Miscellaneous general expenses. 1,207 78  Rent of land and buildings, office rept 543 30  Insurance 824 20  Expenses, account bridge wreck at Munson Hill 1,768 91  Total \$12,152 56	Diadon agents 0,111 14	A 691 16	• • • • • • • • • • • • •
Miscellaneous office expenses, station No. 26       432 38         Advertising and attractions.       606 27         Miscellaneous general expenses.       1,207 78         Rent of land and buildings, office rept       594 30         nsurance       824 20         Expenses, account bridge wreck at Munson Hill       1,768 91         Total       \$12,152 56			
Advertising and attractions. 606 27	Missellaneous office expenses station No. 26	187 00	
Miscellaneous general expenses.       1,207 78         Rent of land and buildings, office rent       594 30         Insurance       824 20         Expenses, account bridge wreck at Munson Hill       1,768 91         Total       \$12,152 56	A description and attractions	606 97	
Rent of land and buildings, office rent	Miggell-manus general empanes	1 000 21	
Insurance	Don't of land and haildings affice and	1,207 78	
Total	nens or mand and buildings, omice rept	094 30	
Total	Insurance	824 20	
	expenses, account bridge wreck at Munson mill	1 1,08 91	
Grand total	Total		\$12,152 59
Grand total			
	Grand total		<b>\$</b> 52,356 <b>6</b> 7

### COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1914.)

June 3	30, 1913.		June 3	0, 1914.	Year ending June 30.
Item.	Total.	Assets.	Item.	Total.	1914. Increase.
•••••	\$1,122,709 00	Construction and equipment		<b>\$1</b> ,165,666 08	\$42,957 0
		CURRENT ASSETS AS FOLLOWS.			
		Cash	\$2,632.59		
9,525 23		Accounts receivable Material and sup-	2,350 25		
492 66		plies, poles, mase., a n d ties Prepaid accounts—	7,942 87		5 ,387 4
	\$16,293 92	insurance, taxes	751 72	#1F 077 49	259 0
• • • • • • • • • • • • • • • • • • • •	30,485 51	Deficit		\$15,277 43 34,796 99	
	\$1,169,488 43	Total		\$1,215,740 50	
		LIABILITIES.			, to dept
• • • • • • • • • • • • • • • • • • • •		Capital stock, com-	\$256,600 00		
•••••	858,032 00	Funded debt	888,032 00	\$1,144,632 00	\$30,000 0
		CURRENT LIABILI-			
\$5,000 00		Loans and notes	\$2,500.00	·	*\$2,500 0
28,176 94		Accounts payable	38,131 27		9,954 3
6,525 00	\·····	Matured interest on funded debt un-			ĺ
4 004 05	,	paid	11 ,157 00	• • • • • • • • • • • • • • •	4,632 0
4,020 88	\$43,728 79	paid, rental	8,652 30		4,625 4
		ACCRUED LIABILI-			
<b>010 040 0</b> 0		TIES AS FOLLOWS.			
\$10,049 ZU	' ······	debt accrued and			e gar
88 10	,	not yet due Rentals accrued and	<b>\$7,562 05</b>		*\$2,487 1
		not yet due	173 98		85 7
990 25		Interest — floating debt Ticket books sold	•		1,796 4
	\$11,127 64	but tickets have not all been lifted	145 24	<b>\$10.667.02</b>	145 2
		.]			
<b></b>	\$1,169,488 43	Total		\$1,215,740 50	\$46,252 0

<sup>\*</sup> Decrease.

### CONSTRUCTION AND EQUIPMENT.

Account.				Total cost to June 30, 1914.
Organization Engineering and superin-	<b>\$</b> 59 .815	25		 \$59,815 25
tendence	15,283 23,289			 15,550 38 23,289 57
Track and roadway con- struction Electric line construction	219 ,310 48 ,439			 221,089 41 48,684 52
Real estate used in opera- tion of road Buildings and fixtures used	1,964	66	57 75	 2 ,022 41
in operation of road  Power plant equipment  Shop tools and machinery.	13 ,331 '	97		 13 ,397 37 12 ,725 97 238 32
Cars, freight and passenger Electric equipment of cars	14,590	75 į		 15,056 98 18,006 21
Miscellaneous equipment mengine and snowplow car Interest and discount	5,014 3 27,552			 11,538 40 31,098 09
Miscellaneous and general exp. const New Sweden extension	17,738 1 420,000 0			18,037 39 423,888 00
Caribou ext'nsion advances	225,418	15	25,809 66	 251 ,227 81
Total	\$1,122,709	90	\$42,557 08	 \$1,165,666 08

# CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

Description.	Number of shares authorized.	Par value of one share.	Total par value authorized,	Total par value outstand- ing.
Common	3 ,000	\$100	\$300,000	\$256,600

Total number of stockholders, 200. Total number of stockholders in this state, 193. Amount of stock held in this state, \$212,000.

### FUNDED DEBT.

	TERM.		Total	Total				In	TEREST.	
Description.	Date of issue.	Date of maturity.	par value authorized.	par value outstanding.	Rate %		When		Amount accrued during year.	Amount paid during year
First mortgage bonds	August 1, 1909	1929	\$250,000	\$250,000	4 ½	Aug.	&	Feb.	\$11,250 00	\$11,250
Debenture bonds	June 1, 1909	1929	150 ,000	82 ,200	6	Dec.	&	June	4,632 00	
First mortgage bonds	July 1, 1911	1961	455 ,832	455 ,832	4 }	May	&	Nov.	20,224 31	20 ,224 3
First divisional mortgage bonds	July 1, 1912	1962	100,000	100,000	5	Jan.	&	July	4,347 21	4 ,347 2
Total			\$955,832	\$888,032					\$40,453 52	\$35,821

(Capital stock outstanding per mile, Per mile of single track owned 37.73 miles

\$ 6,800 95

Funded debt outstanding per mile,

23,536 49

\$30,337 44

# DESCRIPTION OF ROAD AND EQUIPMENT.

### TRACK.

•	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road(first main track)	31.99			31.99
Length of sidings and turnouts	5.74			5.74
Total computed as single track	37.73			37.73

### CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	4	2 6	6
Total passenger cars	4	8	12
Freight cars. Snow plows. Freight engines. Caboose car.	1 1	14	14 1 1 1
Total		23	29

### MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	118,282.5 147,960.5
Total car mileage	266.243.0
Passenger car hours	9,205.0 4,405.5
Total car hours	13,610.5
Fare passengers carried	566,782
Average fare, revenue passengers	\$0.05 \$0.05 73,220
Car earnings per car mile Miscellaneous earnings per car mile.	\$0.3298 .0055
Gross earnings per car mile	-
Car earnings per car hour	\$6.4532 .1088
Gross earnings per car hour	\$6,5620
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.	. 1984

#### AROOSTOOK VALLEY RAILROAD.

### SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers		1	1

#### GENERAL INFORMATION.

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Aroostook Valley Railroad Company, Presque Isle, Maine.

#### OFFICERS OF THE COMPANY.

Name.	TITLE.	Official Address.
T. F. Could	President. Vice-President. Secretary Treasurer. General Manager Superintendent.	Proggue Isla Maine

#### DIRECTORS OF THE COMPANY.

NAME.	Residence.
R. Gould B. Gould F. Døggett E. Gould M. Hines	Presque Isle, Maine. Presque Isle, Maine. Presque Isle, Maine. Presque Isle, Maine. Washburn, 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, 1914.

# INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1914.

Gross earnings from operation		
Net earnings from operation		\$78,348 39
Miscellaneous Income. Interest on deposits		2,350 04
Gross income less operating expenses		\$80,698 43
DEDUCTIONS FROM INCOME.  On real and personal property On capital stock. On earnings.  Miscellaneous.	<b>\$</b> 7 ,933 25	
On funded debt	94,082 55	\$102,015 80
Deficit for year		\$21,317 37
Deficit at beginning of year		
Debits—Bad debts charged off	55 00	\$58,772 75
Deficit at close of year		\$80,090 12

#### GROSS EARNINGS FROM OPERATION.

CAR EARNINGS.	1	•
Passengers		)
Chartered cars		1
Freight and cartage		1
Mail	5,072 64	1
Express	9,577 87	1
Other Car Earnings:	1	1
Baggage	1,057 15	
Newspapers	1 ,982 20	\$355,047 99
Miscellaneous Earnings.		
Advertising	\$1,000 00	1
Rent of land and buildings	1,101 84	1
Sale of power	3,189 28	
Other Miscellaneous Earnings:	l	l
Eliot bridge receipts	1,730 41	
Miscellaneous	702 18	
		723 71, \$7

'

### OPERATING EXPENSES.

	I	<b>_</b>
MAINTENANCE.		
Way and Structures:	A40 410 C	اء.
Maintenance of track and roadway	\$40,413 8	5
Maintenance of electric line	4,400 4	9
Depreciation way and structure	12,139 0	0 1 0
Total		. \$59,019 86
Equipment:		
Maintenance of steam plant Maintenance of electric plant	\$4,632 4	8
Maintenance of electric plant \( \) Maintenance of cars	10.010	
Maintenance of cars	13,016 8	3
Maintenance of electric equipment of cars	2,000 0	3
Maintenance of miscellaneous equipment	3,013 7	1
Miscellaneous shop expenses	12,000 0	SI
Depreciation equipment	12,000 0	-
Total		. \$40,374 58
Transportation.		
Operation of Power Plant:		i
Power plant wages	\$12,591 1	0
Fuel for power	15,142 7	1
Water for power	286 9	1
Water for power Lubricants and waste for power plant	335 2	0
Miscellaneous supplies and expenses of power plant.	437 5	<b>4</b>
Miscellaneous supplies and expenses of power plant	25,098 3	3
Total		. \$53,891 79
reight and Express Service		\$11,155 03
Operation of Cars:		
Superintendence of transportation	\$7,156 8	<u>8</u>
Wages of conductors	46,121 2	7
Wages of motormen	F00 0	
Wages of miscellaneous car service employees	7 040 0	3
Wages of car house employees and expenses	7,940 0	7
Operation of signal and interlocking system	044 0	S
Miscellaneous car service expenses	7,330 8	6
Mail car employees	899 8	Ö
Cleaning and sanding track.	2,091 0	8 7
Removal of snow and ice	2,950 0	۲
Station employees and expenses	4,951 5	<u>8</u>
Total		. \$81,089 77
Ferry employees and miscellaneous expenses		. \$9,578 47
GENERAL.		
alaries of general officers and expenses	\$9,378 4	7
salaries of clerks and expenses	1 2.887 6	4
rinting and stationery	1.240 6	4
discellaneous office expenses	609 5	5
tores expenses	883 7	2
tores expenses. Advertising and attractions.	1.423 5	2
Aiscellaneous general expenses	1.862.2	4
la ma mas	4 .952 9	6
Damagesegal expenses in connection with damages	*2.4	7
racks and terminals equipment	173 5	0
nsurance		4
		-1
Total	1	
TotalGrand total		

<sup>\*</sup> credit.

# COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1914.

June 3	0, 1913.		June 3	0, 1914.	Year endin June 30,
Item.	Total.	Assets.	Item.	Total.	1914. Increase.
	<b>\$</b> 3 ,483 ,925 83	Construction and equipment		<b>\$</b> 3 , <b>4</b> 83 , <b>9</b> 25 83	
	26,210 28	CURRENT ASSETS AS FOLLOWS. Cash		\$5,490 24 27,565 71	
	8,214 53	Material and supplies		16,897 16 6,002 94	*2,211
	17,000 00	Bonds in treasury Sinking and O t h e r	1	17,000 00	
	\$16,582 50 4,424 11	Special Funds: Mousam River R. R. Alfred Light & Pow-	Ì		
	6,206 83	er Co Sanford and Cape Porpoise Ry		4,514 97 6,206 83	90 8
	58,717 75	Deficit		80,090 12	
•••••	\$3,641,273 46			<b>\$</b> 3,665,290 88	\$24,017
	<b>e1 000 000 00</b>	LIABILITIES. Capital stock, com-			
		mon Funded debt		\$1,000,000 00 2,535,250 00	
		CURRENT LIABILITIES AS FOLLOWS. Loans and notes payable	<i></i>	\$34 ,453 61	
		Accounts payable  Accrued Liabilities as Follows. Interest on funded		24,919 18	*2,397 8
		debt accrued and not yet due Miscellaneous inter-		<b>\$</b> 10,738 75	
	20 32	est accrued and not yet due Rentals accrued and not yet due		104 95	\$71 ( *20 3
	225 00 57,641 89	Miscellaneous: G. W. Crossing Reserves		121 33 59,703 06	*103 (
	\$3.641.273 46			•3 ,665 ,290 88	

<sup>\*</sup> Decrease.

# CONSTRUCTION AND EQUIPMENT.

ACCOUNT.	Jı	To	ota e	al 30	сс 0,	) S1	t t  9:	o l3.	d	A ur	d	di: g	tic	on ye	s ar	d	L	e ri	du ng	ict	tic Y	ea	s .r.	Jı	To in	e e	1 ( 30	008 ),	t 19	to 14
Organization	l								Ī.							1.								l.,						
Engineering and superin- tendence																														
Right of way	١٠.	•	٠.	٠.	٠	• •	٠.	• •		٠.	٠.	٠	• •	•		-	٠	٠.	•	•	٠.	•	٠.		• • •	• •	٠.	٠.	٠.	٠.
Track and roadway con-		•		• •	•	٠.	٠.	٠.	1.	٠.		•	• •	•		1.	•	• •	•	•	• •	•	• •	١.	•	•	• •	٠.	• •	••
struction	ļ.,																							١.,			٠.			
Electric line construction Real estate used in opera-		•	٠.		٠	٠.	٠.	٠.						٠.	٠.	1	٠		•	•	٠.	•		١.		٠.	٠.	٠.	٠.	٠.
tion of road									l.							١.								١.,						
Buildings and fixtures used									ļ							1								,						
in operation of road Investment real estate																														
Power plant equipment								٠.																						
Shop tools and machinery.																														
Cars	٠.			٠.			٠.	٠.		٠.	٠.					1.					٠.		٠.	١.			٠.	٠.	٠.	
Electric equipment of cars Miscellaneous equipment																														
nterest and discount																														
Miscellaneous	١			٠.				٠.			٠.					.					٠.			١.,			٠.		٠.	
Total	9	3	4	83		92	5	83	1			_		_		1-	_	_	_	_	7	_	_	5	3	4	83	-0	25	-
Cost of construction and	'		, .	~0	,,,	-		-00		• •	٠.	•	٠.	•		Ι.	•	٠.	•	•	٠.	•	• •	`		,	-	,0.		•
equipment per mile of					. ,	<b>~</b> ~		<b>m</b> c																1			20	-	۰.	,
road owned	l		\$	39	,	16	1	76	١.	٠.	٠.	٠				1.	٠	٠.		•	٠.	•	٠.	ı		ð.	39	,7	ťΙ	-

#### 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.	standing.	Rate.	Amount.		
Common	10,000	\$100	\$1,000,000	\$1 ,000 ,000				

Total number of stockholders, 135. Total number of stockholders in this state, 33. Amount of stock held in this state, \$641,100.

### FUNDED DEBT.

		TERM.				l		Interest.						
Description.	Date issue			of ity.	Total par value authorized.	Total par value outstanding.	Rate %	When payable.			Amount accrued during year.	Amount paid during year.		
A. S. L. Ry., Consol. S. & C. P. Ry.  *M. R. R A. S. L. Ry P. K. & Y. St. Ry. P. D. & Y. St. Ry. P. D. & Y. St. Ry., 2d. A. L. & P. Co. A. S. Ry. Refund A. S. Ry. Gen. Lien.	Jan., Dec., Jan., March, June, March, July, Jan.,	1898 1892 1904 1897 1903 1905 1905 1911	April, Jan., Dec., Jan, March, June, March, July, Jan., Jan.,	1934 1928 1912 1924 1917 1923 1925 1935 1941	250,000 100,600 125,000 200,000 650,000 100,000	246,000 59,000 120,000 200,000 450,000 57,000 250,000 641,750	5 6 5 6 4 5 5	Oct. Jan. June Jan. Sept. June June Jan. Oct. Jan.	& &	April July Dec. July March Dec. July April July	12,000 3,540 6,000 12,000 20,250 2,850 12,500	12,000 3,540 6,000 12,000 20,250 2,850 12,500		
Total					\$5,425,000	\$2,535,250				· · · · · ·	\$93,865	\$93 ,86		

\* Extended.

Per mile of single track owner 87.62 miles

(Capital stock outstanding per mile, \$11,412 92

Funded debt outstanding per mile, 28,934 60 \$40,347 52

# ATLANTIC SHORE RAILWAY.

# DESCRIPTION OF ROAD AND EQUIPMENT.

### TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road(first main track)	87.627	2.783		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	19 24	7 2	26 26
Total passenger cars	43	9	52
Freight cars. Mail cars. Express cars. Flat cars. Work cars.	1 3	1	1 1 3 5 4
Snow plows. Single truck side dump. Locomotives. Gondola coal cars. Ferry boats.	2	7 5	7 5 2 6
Steamers		î	i
Total	53	35	88

### MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	1,246,134 118,182
Total car mileage	1 ,364 ,316
Passenger car hours. Freight, mail, and express car hours	94,234 21,912
Total car hours	116,146
Fare passengers carried. Transfer passengers carried.	3 ,886 ,551 1 ,141 ,678
Total passengers carried	5 ,028 ,229
Average fare, revenue passengers. Average fare, all passengers (including transfer passengers). Car earnings per car mile Miscellaneous earnings per car mile.	.06111 \$0.26023
Gross earnings per car mile	\$0.26589
Car earnings per car hour	\$3.05691 .06650
Gross earnings per car hour	\$3.12341
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.	\$0.20847 21428 2.44884 2.51714 78.40 80.58 223 216 \$163,344 26 \$156,644 26
	l .

## SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers		6	6
Employees		1	1
Others	2		2
Total	2	7	9

### GENERAL INFORMATION.

# CORPORATE NAME AND ADDRESS OF COMPANY.

Atlantic Shore Railway, Kennebunk, Maine.

#### OFFICERS OF THE COMPANY.

NAME.	NAME. TITLE.				
Louis B. Goodall Constant Southworth J. W. Leavitt	President Vice-President Treasurer. Auditor General Manager Assistant Treasurer.	Sanford, Maine. Portland, Maine. Kennebunk Maine			

#### DIRECTORS OF THE COMPANY.

Name.	Residence.
Fred J. Allen A. H. Bickmore. Wm. Binney, Jr Arthur S. Bosworth Frederick O. Conant. Charles S. Cook. Ernest J. Eddy George B. Goodall Louis B. Goodall Louis B. Goodall Louis B. Goodall Louis B. Hobbs. Julian S. Jones C. H. Prescott Constant Southworth Theodore Gould George H. Weeks J. E. Liggett Roland H. Boutwell	New York City, N. Y. Newport, R. I. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Sanford, Maine. Sanford, Maine. New York City, N. Y. Portland, Maine. Baltimore, Md. Biddeford, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Augusta, Maine.

Date of close of fiscal year, June 30.

Date of stockholders annual meeting. Third Wednesday in January.

# Report of the Bangor Railway and Electric Company for the Year Ending June 30, 1914.

### INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1914.

Gross earnings from operation	\$367,304 201,169	34
Net earnings from operations		\$166,135 24
MISCELLANEOUS INCOME. Interest on deposits. Income from securities owned. Rent of leased lines. Net receipts from light and power and water depts.	73 ,300 989	26 79 05 87 250,921 97
Gross income less operating expenses		\$417,057 21
Taxes On bond income		80
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		
Interest on power investments	81,500 6,100	57 00 239 904 51
Net income		\$177,152 70
DEDUCTIONS FROM NET INCOME.  Reserves for renewals and depreciation Dividends 7 per cent. on \$1,500,000 preferred stock Dividends 4 per cent. on \$2,000,000 common stock	104,997	16 76 84 \$169,561 76
Surplus for year	\$95,607	\$7,590 94 02
PROFIT OR LOSS ADJUSTMENTS DURING YEAR. Credits: Adjustments of open accounts	1,450	80
Adjustments of open accounts	5 ,471	65 \$91,649 17
Surplus at close of year		\$99,240 11

<sup>\*</sup> Credit.

### GROSS EARNINGS FROM OPERATION.

CAR EARNINGS.		
Passengers	\$322,513 15	
Chartered cars	581 25	
Freight	37,775 07	
Mail	1,459 96	<i></i>
Carrying papers, use of gravel cars, etc	199 15	
		\$362,528 58
MISCELLANEOUS EARNINGS.		
Advertising	\$953 46	
Rent of land and buildings	2,741 45	
Sale of gravel, etc	1,080 85	
Total		\$367,304 34

### OPERATING EXPENSES.

MAINTENANCE. Way and Structures: Maintenance of track and roadway. Maintenance of electric line. Maintenance of buildings and fixtures.	8 500 61	
Total		\$24,816 45
Equipment:  Maintenance of electric plant  Maintenance of cars  Maintenance of electric equipment of cars  Maintenance of miscellaneous equipment  Miscellaneous shop expenses	12,064 94 7,081 29 391 36	
Total		\$24,661 28
Transportation. Operation of Power Plant: Hired power		<b>\$7</b> ,888 95
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. Cleaning and sanding track. Removal of snow and ice.	30,966 32 31,591 95 3,955 42 3,829 08 6,979 70 4,018 60 2,004 28 5,273 52	
Total		\$92,064 92
Undistributed maintenance		\$585 93
General.  Salaries of general officers. Salaries of clerks. Printing and stationery. Miscellaneous offices expenses. Stores expenses. Stable expenses. Advertising and attractions. Miscellaneous general expenses. Damages. Miscellaneous legal expenses Insurance. Other operations, credit.  Total.	15,283 16 3,782 62 6,323 26 1,778 66 450 83 4,732 22 10,330 75 7,333 73 1,200 00 8,124 84 19,978 16	\$51,151 57
Grand total.		
Granu total	.	. \$201,109 10

# COMPARATIVE GENERAL BALANCE SHEET. (SHOWING CONDITION AT CLOSE OF BUSINESS JUNE 30, 1914.)

JUNE 3	0, 1913.		June 3	0, 1914.	Year ending June 30,
Item.	Total.	Assets.	Item.	Tutnl.	1914. Increase.
	\$3,061,117 66	Construction and equipment		<b>\$</b> 3,159,687 50	\$98,569 84
••••••		OTHER PERMANENT INVESTMENTS AS FOLLOWS. Stocks and bonds of other companies. Unfinished construction		3 ,070 ,590 00	*37,150 00 *119 81
\$51,634 11 48,000 00 33,773 78 43,118 79	••••••	CURRENT ASSETS AS FOLLOWS. Cash	14,000 00		\$18,236 58 *34,000 00 1,389 18
29,800 60		plies	33,548 97 31,609 47 17,625 00		*9,569 82 1,808 87 *8,125 00
	\$232,077 28	Sinking and other special funds:		\$201,817 09	
	30,094 71	Damages and insur- ance funds		33 ,011 05	2,916 34
	\$6,431,149 46	Total		\$6,465,105 64	\$33,956 18
\$1,499,968 00 2,000,000 00		Capital stock, pre- ferred Capital stock, com-	\$1,499,968 00	•••••	
		mon	2,000,000 00	\$3,499,968 00	ŀ
\$34,651 01 26,546 44	2,600,000 00	Funded debt  CURRENT LIABILITIES AS FOLLOWS.  Accounts payable  Dividends uppoid	\$23,969 56 26,595 94	2,600,000 00	*\$10,681 45 49 50
1,061 34	\$62,258 79	Dividends unpaid Miscellaneous: Tickets outstanding Special deposits		\$53,226 72	*402 45 *2,002 33
† <b>\$2</b> ,646 48		Accrued Liabili- ties as Follows. Taxes accrued and not yet due	<b>\$</b> 145 62	•••••	\$2,792 10
7,500 00 121 10	•••••	Interest on funded debt accrued and not yet due Miscellaneous inter-	7,500 00	•••••	
150 00	•••••	est accrued an d not yet due Ren tas accruedand not yet due		••••••	*121 10 *150 00
36,027 55	\$41,152 17	Miscellaneous: Damage insurance, etc	38,497 13	\$46,142 75	2,469 58
<u></u>	132,100 48	Reserves		166,528 06 99,240 11	34 ,427 58 3 ,570 09
	\$6,431,149 46	Total		\$6,465,105 64	\$33,956 18

<sup>\*</sup> Decrease. † Credit.

#### CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1913.	Additions during year.	Deductions during year.	Total cost to June 30, 1914.
Engineering and superintendence Track and roadway construction Electric line construction Buildings and fixtures used in operation of road Power plant equipment Shop tools and machinery Cars. Electric equipment of cars Miscellaneous equipment. Interest and discount. Miscellaneous.		2,200 50 235 00 16,507 63 14,826 67 2,479 53	9,899 20 493 12 1,560 00 7,581 45 212 40	
Total	\$3,061,117 66	\$120,349 66	\$21,779 82	\$3,159,687 50
Cost of construction and equipment per mile of road owned	<b>\$</b> 48,259 77		• • • • • • • • • • • • • • • • • • • •	\$48,848 05

#### CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

Description.	Number of shares	Par value of one	Total par	Total par	CLARE	DENDS DE- ED DURING YEAR.
	authorized.	share.	authorized.	standing.	Rate %	Amount.
Preferred	15 ,000	<b>\$</b> 100	\$1 ,500 ,000	\$1 ,499 ,968	7	\$104,997 76
Common	20,000	100	2 ,000 ,000	2 ,000 ,000	}	9,999 84
Total	35 ,000		\$3,500,000	\$3,499,968		\$114,997 60

Total number of stockholders, 330. Total number of stockholders in this state, 207. Amount of stock held in this state, \$1,390,300.

#### FUNDED DEBT.

		TERM.					Interest.					
Description.	Date issu			e of urity.	Total par value authorized.	Total par value outstanding.	Rate %		Vher yabl		Amount accrued during year.	Amount paid during year.
Public Works Co., first mortgage bonds	April 1	, 1899	April	1, 1929	\$600,000	\$600,000	5	April	å	Oct.	\$30,000	\$30,000
First consolidated mortgage bonds	April 1	, 1905	July	1, 1935	2 ,000 ,000	2 ,000 ,000	5	Jan.	&	July	100,000	100,000
Total					\$2,600,000	\$2,600,000					\$130,000	\$130,000

(Capital stock outstanding per mile, \$54,109 20 Per mile of single track owned 64.684 miles Funded debt outstanding per mile, 40,195 41 Total..... \*\$94,304 61

<sup>\*</sup> This includes the Light & Power & Water Departments 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				57.728 2.818
Total length of main track Length of sidings and turnouts	60.546 4.138			60.546 4.138
Total computed as single track	64.684			64.684

### CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	22		16 22 13
Total passenger cars	51		51
Freight cars. Work cars. Snow plows. Sprinkler Electric shovel, bonding car and rail grinder.	3 3 7 1 3	20	23 3 7 1 3
Total	68	20	88

### MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

1 .239 .078
41 ,405
1 ,280 ,483
130,161 9,539
139 ,700
6,522,962 669,403
7 ,192 ,365
\$0.04944 .04484 54.256
\$0.28311 .00373
\$0.28684
\$2.59505 .03418
\$2.62923
\$0.15710 0.17426 1.44000 1.59730 54.76 60.75 292 288 \$185,499 21 \$171,299 21

# SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers		7	7
Others	. 1	4	5
Total	1	11	12

#### 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	President and General Manager	Bangor, Maine.		
Frank Silliman, Jr.	Vice-President	Philadelphia, Pa.		
Howard Corning	Clerk and Treasurer.	Bangor, Maine.		
C. A. Pearson, Jr.	Auditor.	Philadelphia, Pa.		
Charles H. Johnson.	Superintendent.	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. 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, 1914.

### INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1914.

Gross earnings from operationOperating expenses.	\$16,406 15 15,456 63	
Net earnings from operations		<b>\$</b> 949 52
Gross income less operating expenses		\$949 52
DEDUCTIONS FROM INCOME.  On real and personal property On capital stock On earnings Interest —On funded debt.	\$123 97 1,650 00	\$1,773 97
Net loss		\$824 45
Deficit for year		\$824 45
Surplus at beginning of year	<b>\$</b> 537 18	
Profit or Loss Adjustments During Year. Debits: Reserve for depreciation	<b>\$</b> 3 ,415 52	<b>\$</b> 2 ,878 3 <b>4</b>
Deficit at close of year		\$3,702 79

#### GROSS EARNINGS FROM OPERATION.

Car Earnings. Passengers Freight	\$3,097 00 13,309 15	
Total		\$16,406 15

OPERATING EXPENSES.				
MAINTENANCE.  Way and Structures: Maintenance of track and roadway Maintenance of electric line Maintenance of buildings, fixtures and bridges	\$2,140 101 734	86		
Total		\$2,976 31		
Equipment: Maintenance of cars Maintenance of electric equipment of cars	\$1,714 1,916	06		
Total		\$3,630 06		
TRANSPORTATION.  Operation of Power Plant: Lubricants and waste	\$69 1,800	89		
Total		\$1,869 89		
Operation of Cars: Superintendence of transportation. Wages of conductors Wages of motormen Removal of snow and ice.	5,320	61 89 30		
Total		\$5,882 80		
GENERAL.  Salaries of clerks. Printing and stationery. Miscellaneous General Expenses: Demurrage. Damages. Miscellaneous legal expenses Rent of land and buildings! Rent of tracks and terminals Insurance.  Total.	2 162 276 2 207 238	00		
Grand total		\$15,456 63		

# COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1914.)

JUNE 30, 1913.			June 30	Year ending June 30.	
Item.	Total.	Assets.	Item.	Total.	1914. Increase.
	\$53,686 95	Construction and equipmedt  CURRENT ASSETS AS FOLLOWS.		\$53,686 95	
	\$875 28 829 15 1.770 44	Cash		\$74 78 662 70	
		Prepaid accounts Sinking and other		1,849 01 135 85	
		special funds: Deficit		3,702 79	3 ,702 79
	\$57,214 49	Total		\$60,112 08	\$2,897 59
		LIABILITIES. Capital stock, common. Funded debt		\$20,000 00 33,000 00	
	3,677 31 537 18	TIES AS FOLLOWS. Accounts payable Surplus		7,112 08	\$3,434 77 *537 18
	\$57,214 49	Total		\$60,112 08	\$2,597 59

<sup>\*</sup> Decrease.

# CONSTRUCTION AND EQUIPMENT.

ACCOUNT.	Total cost to June 30, 1913.		Total cost to June 30, 1914.
Organization Engineering and superintendence Right of way Track and roadway construction		 	\$34 ,294 92
Real estate used in oper ation of road Power plant equipment.	1,247 00 4,260 92	 	1,247 00 4,260 92
Cars Electric equipment of cars	13,884 11	 	13,884 11
Total	. \$53,686 95	 	\$53,686 95
Cost of construction and equipment per mile of road owned	f	 	\$11,196 44

### CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

Description.	Number of shares authorized.	Par value of one share.		Total par value out- standing.	DIVIDENDS DE- CLARED DURING YEAR.	
					Rate.	Amount.
Common	800	\$25	\$20,000	\$20,000		

Total number of stockholders, 6. Total number of stockholders in this state, 2. Amount of stock held in this state, \$50.

# 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.
First mortgage bonds	June 1 1903	June 1 1919	\$33,000 00	\$33,000 00	5	Semi-annually	\$1,650 00	\$1,650 00
	(Capital sto	ock outstanding	per mile,	\$ 4,171 00				
Per mile of single track owned 4.795 mi	les  Funded de	bt outstanding	per mile,	6,882 00				
	Total.			\$11,053 00				

# BENTON AND FAIRFIELD RAILWAY.

# 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	2		, 2
Freight cars	3	5	8
Snow plows.	1		1
Total	6	5	11

## MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	40 ,500 40 ,000
Total car mileage	80 ,500
Passenger car hours Freight, mail, and express car hours	6,500 8,760
Total car hours	15 ,260
Fare passengers carried. Fransfer passengers carried.	61 ,940 2 ,233
Total passengers carried	64 ,173
Average fare, revenue passengers	\$0.050 .048 139,500
Car earnings per car mile. Car earnings per car hour.	\$0.204 \$1.075
Operating expenses per car mile Derating expenses and taxes per car mile Derating expenses per car hour Derating expenses per car hour Derating expenses and taxes per car hour Derating expenses per cent of gross earnings Derating expenses and taxes per cent of gross earnings. Derating expenses and taxes per cent of gross earnings. Average number employees, including officials, during year Average number employees, excluding officials, during year Average amount of salaries and wages paid, including officials. Aggregate amount of salaries and wages paid, excluding officials.	\$0.192 .193 1.013 1.021 94.20 94.95 23 19 \$9,406 45 \$9,196 84

## SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Employees	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 Treasurer Auditor General Manager and Supt	171 Madison Ave., New			
Gustav Wuerst	Treasurer	171 Madison Ave., New			
J. W. Bottcher	Auditor	171 Madison Ave., New			
Thomas W. Harper	General Manager and Supt	Fairfield, Maine.			

## DIRECTORS OF THE COMPANY.

-	NAME.	Residence
idney Mitchell V. C. Staley ustav Wuerst dward F. Parker. homas W. Harper		New York. New York. New York. 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, 1914.

# INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1914.

Gross earnings from operationOperating expenses	\$68,932 09 47,572 16	
Net earnings from operations		\$21,359 93
MISCELLANEOUS INCOME. Interest on deposits		1 ,687 45
Gross income less operating expenses		\$23,047 38
Taxes { On earnings		
Net income		\$15,067 01
DEDUCTIONS FROM NET INCOME. Dividends 6 per cent. on \$100,000, common stock		
Surplus for yearSurplus at beginning of year	\$41,376 40	\$9,067 01
PROFIT OR LOSS ADJUSTMENTS DURING YEAR.  Debits: Depreciation power station equipment		
Surplus at close of year		\$45,443 41

## GROSS EARNINGS FROM OPERATION.

Car Earnings. Passengers Express	\$67,151 §		\$67,628 46
MISCELLANEOUS EARNINGS. Advertising. Sale of power.	\$300 ( 1,003 (		\$1,303 63
Total			\$68,932 09

# OPERATING EXPENSES.

	I .	1
MAINTENANCE. Way and Structures: Maintenance of track and roadway	1,432 62	
Total		<b>\$7</b> ,651 55
Equipment: Maintenance of electric plant Maintenance of cars Maintenance of electric equipment of cars Miscellaneous shop expenses.	2,376 45 2,051 10	
Total		\$4,553 59
TRANSPORTATION.  Operation of Power Plant: Power plant wages. Hired power.  Total	10,947 30	\$11,874 80
Operation of Cars: Wages of conductors. Wages of motormen. Wages of car house employees. Car service supplies. Cleaning and sanding track. Removal of snow and ice.	7,434 87 1,612 69 208 87 352 22	
Total		\$17,409 53
GENERAL. Salaries of general officers. Printing and stationery. Advertising and attractions. Miscellaneous general expenses. Damages. Rent of land and buildings. Insurance.	147 42 72 22 1,152 44 323 92 186 00	
Total		\$6,082 69
Grand total	 	\$47,572 16

## COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1914.)

JUNE 30, 1913.			June 30	Year ending June 30,	
Item.	Total.	Assets.	Item.	Total.	1914. Increase.
	\$255,525 72	Construction and equipment		<b>\$</b> 253 ,312 <b>7</b> 8	* <b>\$</b> 2,212 94
	21,350 68	CURRENT ASSETS AS FOLLOWS. Cash Material and supplies	ì	27,010 44 620 19	•
	14,500 00	Sinking and Other Special Funds: Renewals and depre- ciation fund		14,500 00	
	<b>\$</b> 291 ,376 40			\$295,443 41	\$4,067 01
	150,000 00	LIABILITIES.  Capital stock, common Funded debt Surplus			\$4,067 01
	\$291,376 40	Total		\$295,443 41	\$4,067 01

<sup>\*</sup> Decrease.

## BIDDEFORD AND SACO RAILROAD.

## CONSTRUCTION AND EQUIPMENT.

Account.				Total cost to June 30, 1914.
Track and roadway construction.  Electric line construction.  Real estate and buildings	\$110,206 9: 13,142 3:	\$2,609 66 67 50		\$112,816 61 13,209 84
and fixtures used in op- eration of road Power plant equipment Shop tools and machinery	1,656 9	109 90	\$5,000 00	17 ,396 90 26 ,446 57 1 ,766 85
Cars and electric equip- ment of cars Miscellaneous equipment	356 6:			78 ,356 61 3 ,319 40
Total	\$255,525 7	\$2,787 06	\$5,000 00	\$253,312 78
Cost of construction and equipment per mile of road owned		2		\$33,282 45

#### CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

Description.	Number of shares	Par value of	Total par	Total par	CLARE	ENDS DE- ED DURING YEAR.
	authorized.	one share.	authorized.	standing.	Rate %	Amount.
Common	2 ,000	<b>\$</b> 50	\$100,000	\$100,000	6	\$6,000 00

Total number of stockholders, 41.
Total number of stockholders in this state, 32.
Amount of stock held in this state, \$80,650.

## FUNDED DEBT.

Description.	TE						I	NTEREST.	
	Date of issue.	Date o		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 & De	s. \$6,000 00	\$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 \$30,689 90

# BIDDEFORD AND SACO RAILROAD.

# 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		10	8 22
Total passenger cars	20	10	30
Work cars	2 1	i	$\frac{2}{2}$
Total	23	, 11	34

# MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	817, 323 2,423
Total car mileage	326,240
Passenger car hours	33 ,702 950
Total car hours.	34,652
Fare passengers carried	995, 1016, 1 103, 682
Total passengers carried	1,120,677
Average fare, revenue passengers	\$0.0660+ .0599+
Car earnings per car mile	\$0.2072+ 0.0039+
Gross earnings per car mile	\$0.2111
Car earnings per car hour	\$1.9516+ .0376+
Gross earnings per car hour	\$1.9892
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 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.	\$0.1458+ .1518+ \$1.3728+ 1.43 69.00 71.00 38 35 \$27,433 00 \$24,433 00

#### 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.
Charles H. Prescott	President	Biddeford, Maine.
Eugene F. Lord	Secretary and Treasurer	Biddeford, Maine.
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 N. Dow Charles F. Berry	Saco, 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, 1914.

# INCOME ACCOUNT FOR ONE MONTH ENDING JULY 31, 1913.

Gross earnings from operationOperating expenses.	\$6,982 22 3,001 13	
Net earnings from operations		\$3,981 09
Gross income less operating expenses		\$3,981 09
Deductions from Income.  On real and personal property On capital stock. On earnings. Miscellaneous Interest—On funded debt.	\$100 00 833 33	\$933 33
Net income for one month		\$3,047 76
DEDUCTIONS FROM NET INCOME. Surplus at beginning of year		<b>\$</b> 2 ,857 <b>7</b> 1
Surplus at close of period		\$5,905 47
	1	

# GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers. Freight and express. Work car earnings.	\$6,526 43 295 75 44 38	\$6,866.56
MISCELLANEOUS EARNINGS. Advertising, station and car privileges	\$16 66 99 00	\$115 66
Total		\$6,982 22

# OPERATING EXPENSES.

Maintenance.			
Way and Structures:			
Maintenance of track and roadway	\$134	05	
Maintenance of electric line	96	17	
Maintenance of buildings and fixtures	9	60	
Total			\$233 82
Equipment:			
Maintenance of cars	\$127	22	
Maintenance of electric equipment of cars	62		
Maintenance of miscellaneous equipment			
Miscellaneous shop expenses	10	65	
Total			\$202 31
Transportation.			
Operation of Power Plant:			
Power plant wages	\$140	25	1
Water for nower	1 3		
Hired power	1,049	16	
Total			<b>\$</b> 1 ,192 83
Operation of Cars:			
Superintendence of transportation	\$13	56	
Wages of conductors	845	92	
Wages of motormen		-	, , , , , , , , , , , , , , , , , , , ,
Wages of miscellaneous car service employees	79	40	l
Wages of car house employees			
Miscellaneous car service expenses			
Cleaning and sanding track		63	
Total			\$1.027 0
GENERAL.			
GENERAL.	220	00	
Salaries of clerks	\$000		
Printing and stationery			
Miscellaneous office expenses			
Miscellaneous general expenses			
Damages	1 -11		
Insurance			
Total			\$345 1
Grand total			\$3,001 13

# COMPARATIVE GENERAL BALANCE SHEET. (Showing Condition at Close of Business July 31, 1913.)

JUNE 3	30, 1913.		July 3	31, 1914.	Period ended
Item.	Total.	Assets.	Item.	Total.	Ju y 31, 1913. Increase.
	<b>\$</b> 528,117 72	Construction and equipment		<b>\$</b> 530,385 85	\$2,268 12
1,377 30 1,716 78		CURRENT ASSETS AS FOLLOWS. CashAccounts receivable material and supplies Prepaid accounts	\$1,093 56 1,395 68 1,693 26	\$4,996 77	420 98
	\$532,573 12	Total			
\$300,000 00		LIABILITIES. Capital stock, com-	•000 000 000		
200,000 00	\$500,000 00	Funded debt		\$500,000 00	
	\$14,033 22	CURRENT LIABILITIES AS FOLLOWS. Accounts payable. Tickets outstanding ACCRUED LIABILI-	\$12,616 26 40 17	\$12,656 96	* <b>\$</b> 1,393 76 17 50
-		Ties as Follows.  Taxes accrued and not yet due  Interest on funded debt accrued	•		\$100 00 833 33
1,637 06	\$15,682 19	Damages	1,841 73	\$16,820 19	204 67
	\$532,573 12	_			

<sup>\*</sup> Decrease.

# CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1913.	Additions during year.	Deductions during year.	Total cost to July 31, 1913.
Organization Track and roadway construction Electric line construction Investment real estate Power plant equipment Cars. Total	22 ,408 31 769 02 433 30	25 50 53 26		\$470,830 07 24,597 67 769 02 433 30 7,503 93 26,251 86 \$530,385 85
Cost of construction and equipment per mile of road owned	<b>\$</b> 32,202 31	<b>\$</b> 138 29		\$32,340 60

## CAPITAL STOCK AND FUNDED DEBT.

## CAPITAL STOCK.

Description.	Number of shares	Total par	e value value			ENDS DE- DURING YEAR.
DESCRIPTION.	authorized.	authorized.	on share.	out- standing.	Rate	Amount.
Common	3 ,000	\$300,000	\$100	\$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.

Description.	TEI	RM.				Interest.						
	Date of issue.	Date of maturity.	Term of years.	Amount outstanding.	Rate %	When payable.	Amount accrued during year.	Amount paid during year				
Brunswick & Yarmouth St. Ry., 1st mort- gage 5 per cent. bonds	April 1 1911	Oct. 31 1941	30	\$200,000	5	Oct. & April	\$833 33					

Per mile of single track owned, 16.4 miles

\$18,292 68

Funded debt outstanding per mile,  $12 \mathsf{,} 195 \mathsf{\ } 12$ 

# DESCRIPTION OF ROAD AND EQUIPMENT.

## TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	15.8			15.8
Length of sidings and turnouts	. 6			.6
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 5
Total passenger cars	13		13
Work carsSnow plows	$\frac{1}{2}$		$^1_2$
Total	16		16

## MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	29 ,062 1 ,690
Total car mileage	30,752
Passenger car hours. Freight, mail, and express car hours.	1 ,840 150
Total car hours	1,990
Fare passengers carried	131,212
Average fare, revenue passengers	\$0.0497 .0497
Car earnings per car mile	.2233 .0038
Gross earnings per car mile.  Car earnings per car hour  Miscellaneous earnings per car hour	\$0.2271 3.45 .06
Gross earnings per car hour	\$3.51
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 period Aggregate amount of salaries and wages paid.	\$0.0976 .1008 1.51 1.56 42.98 44.41 45 \$2,200 60

#### GENERAL INFORMATION.

## CORPORATE NAME AND ADDRESS OF COMPANY.

Brunswick & 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. On August 1st, 1913, this company was merged with the Lewiston, Augusta & Waterville Street Railway.

#### OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address
Edward M. Graham	President. Clerk. Treasurer. General Manager.	Boston, Mass.
Charles A. Andrews	Clerk	Augusta, Maine.
Harry B. Ivers	Treasurer	Portland, Maine.
Harry B. Ivers	General Manager	Portland, Maine.

#### DIRECTORS OF THE COMPANY.

Name.	Residence.
Edward M. Graham	Boston, Mass.
Edward M. Graham	Boston, Mass.
Alfred Sweeney	Portland, Maine.

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, 1914.

## INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1914.

Gross earnings from operation	\$37,806 44 28,043 06	
Net earnings from operations		\$9,763 38
Gross income less operating expenses		\$9,763 38
DEDUCTIONS FROM INCOME. On real and personal property \$319 50 Taxes On earnings. 243 18 Interest—On funded debt.	\$562 68 5,000 00	\$5,562 68
Net income		\$4,200 70
DEDUCTIONS FROM NET INCOME. Dividends 4 per cent. on \$50,000, Preferred stock Dividends 4 per cent. on \$50,000, Common stock	\$2,000 00 2,000 00	\$4,000 00
Surplus for year		\$200 70 1,158 33
Surplus at close of year	 	\$1,359 03

## GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers		\$36,216 <b>42</b>
MISCELLANEOUS EARNINGS.	eu70.00	
MISCELLANEOUS EARNINGS. Advertising. Sale of power Other miscellaneous earnings.	951 51	l
Other miscellaneous earnings	368 51	\$1,590 02
Total		\$37,806 44

# OPERATING EXPENSES.

MAINTENANCE.  Way and Structures: Maintenance of track and roadway. Maintenance of electric line. Maintenance of buildings and fixtures.	2 ,150 397	22 31 43
Total		\$5,613 96
Equipment: Maintenance of steam plant. Maintenance of cars. Maintenance of electric equipment of cars. Miscellaneous shop expenses.	962 937	10 71 17 60
Total		\$2,268 58
Transfortation.  Operation of Power Plant: Power plant wages Fuel for power. Water for power. Lubricants and waste for power plant. Miscellaneous supplies and expenses of power plant. Hired power.	1,224 3 141 644	73
Total		\$6,323 58
Operation of Cars: Wages of conductors. Wages of motormen. Wages of car house employees Car service supplies. Removal of snow and ice.	3,179 2,573 43	99
Total		\$9,567 92
GENERAL.  Salaries of general officers. Salaries of clerks. Miscellaneous offices expenses. Miscellaneous general expenses. Damages. Insurance.	550 116 118 500	00 00 70 44 00 88
Total		\$4 ,269 02
Grand total		\$28,043 06

## CALAIS STREET RAILWAY.

# COMPARATIVE GENERAL BALANCE SHEET. (Showing Condition at Close of Business June 30, 1914.)

JUNE 30, 1913.			June 30	Year ending June 30,		
Item.	\$200,000 00 Construction and equipment  CURRENT ASSETS AS FOLLOWS.  \$1,158 33 Cash Material and supplies		Item.	Total.	1914. Increase.	
	\$200,000 00	equipment		\$200,000 00		
	<b>\$1</b> ,158 33	Follows. Cash Material and sup-		\$1,359 03 3,000 00	-	
	\$201,158 33	ļ <sup>-</sup>		\$204,359 03	\$3,200 70	
		LIABILITIES.				
	50 .000 00 100 ,000 00	Capital stock, preferred		50,000 00		
	\$201,158 33	1		\$204,359 03	·	

## CONSTRUCTION AND EQUIPMENT.

ACCOUNT.											Tota June		
Engineering and superintendence.  Track and roadway construction.  Electric construction need at estate used in operation of road.  Buildings and fixtures used in operation of road.  Cars.  Electric equipment of cars Interest and discount.		 		 		 		 • •	 	 		82 33 6 25 11	3,000 3,000 3,200 5,000 1,800 3,000 2,000
Total	 	 	-	 	-	 	-	 	 _	 		\$200	,00

## CAPITAL STOCK AND FUNDED DEBT.

## CAPITAL STOCK.

DESCRIPTION.	of shares   value of		Total par	Total par	CLARE	ENDS DE- D DURING YEAR.
aut		authorized.	standing.	Rate %	Amount.	
Preferred	500 500		\$50,000 50,000	\$50,000 50,000	4 4	\$2,000 00 2,000 00
Total	1 ,000		\$100,000	\$100,000		\$4,000 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.

	TERM.					Interest.				
DESCRIPTION.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	Rate %		When yable		Amount accrued during year.	Amount paid during year.
20-year first mortgage bonds	Oct. 18, 1910	July 1, 1930	\$100,000	\$100,000	5	Jan.	å	July	\$5,000	\$5,000
Per mile of single track owned 7 miles	$\dots \left\{ egin{aligned} \mathbf{Funded} \ \mathbf{det} \end{aligned} \right.$	ck outstanding p	per mile,	28,370 00 In 14,285 00 42,655 00	cludes	St. Ste	phen	Co., s	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
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 19 ,200
Fare passengers carried	727,530 23,956
Total passengers carried	751 ,486
Average fare, revenue passengers	\$0.04978 .0482
Car earnings per car mile	\$0.1960 .0040
Gross earnings per car mile	\$0.20
Car earnings per car hour. Miscellaneous earnings per car hour.	\$1.804 .009
Gross earnings per car hour	\$1.813
Operating expenses per car mile. Operating expenses and taxes per car mile Operating expenses per car hour. 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 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.	\$0.15 .153 .143 .146 74.00 75.00 25 22 \$14,900 45

#### SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Others—child on track		1	1

#### 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. Organized and built, 1894. St. Stephen, N. B. road built by that company at same time. Mortgage foreclosed October 14, 1910, and property sold to Calais Street Railway. Organized under law relating to purchase of road by bondholders

#### OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address.
George A. Curran	President	Calais, Maine.
Benjamin Y. Curran Charles F. Pray	Clerk, Treasurer and General ManagerSuperintendent.	Calais, Maine. 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. Third Tuesday in July.

# Report of the Cumberland County Power and Light Company, Lessee of Portland Railroad Company, for the Year Ending June 30, 1914.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1914.

St. 046 644 44   704 777 40	37 04 13 66 10 70
Miscellaneous Income.   \$30 00	13 66
Income from securities owned	0 70
DEDUCTIONS FROM INCOME.   One real and personal property   \$18,371 83   On earnings   On earnings   One continue   One conti	
One real and personal property   \$18,371 83	
Interest { On funded debt . \$239,473 61	
Rent of leased lines	
Other Deductions from Income:         6,257 46           Discount on securities.         6,257 46           Bridge rental         2,750 00         \$572,77	'i 14
Net income	9 56
DEDUCTIONS FROM NET INCOME.   Reserves and Special Charges:   \$60,000 00	
Surplus for year	9 56
Surplus at beginning of year	1 56
PROFIT OR LOSS ADJUSTMENTS DURING YEAR. Credits:	
Adjustment of supplies	
Adjustment of supplies. \$6,376 94  Debits: \$156 58  Renewals, depreciation and improvements \$0,000 00 \$443,03	

<sup>\*</sup> Credit.

## GROSS EARNINGS FROM OPERATION.

CAR EARNINGS.		İ
Passengers	676, 177, 18	0
Chartered cars	872 8	0
Freight	1,397 4	6
Mail	329 0	5
Express		6
Other car earnings—sprinkler car		4
Ovice our ourseless operation ourseless ourseles ourseless oursele		- \$1,038,020 91
MISCELLANEOUS EARNINGS.		
Advertising	\$5,000 0	0
Rent of land and buildings	1 .660 4	1
Rent of equipment		5
Commission public telephones	331 2	4
Waste paper, etc., sold	157 4	3
Parcel room receipts	1.217 7	ol
* WA COO 1 C		- \$8,623 53
	i e	

# OPERATING EXPENSES.

MAINTENANCE. Way and Structures: Maintenance of track and roadway. Maintenance of electric line. Maintenance of building and fixtures.	12 .522 11	
Total		\$65,796 <b>47</b>
Equipment: Maintenance of electric plant Maintenance of cars Maintenance of electric equipment of cars Maintenance of miscellaneous equipment Miscellaneous shop expenses	37,560 79 18,795 28 1,516 15	
Total		\$63,708 28 *3,468 65
TRANSPORTATION.  Operation of Power Plant: Power plant wages Miscellaneous supplies and expenses of power plant. Hired power	367 36	
Total		<b>\$</b> 150,851 <b>24</b>
Operation of Cars: Superintendence of transportation	218,194 04	
Wages of car house employees.  Car service supplies.  Miscellaneous car service expenses.  Cleaning and sanding track.  Removal of snow and ice.	44,737 85 4,591 14 10,572 28 12,978 96	
Total		\$320,472 53
GENERAL.  Salaries of general officers. 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. Miscellaneous legal expenses. Insurance.  Total.	14 .026 89 1 .112 35 3 .732 10 1 .694 93 4 .703 79 17 .863 69 6 .459 78 28 .383 51 2 .146 73 5 .681 00 9 .472 31	\$107,417 53
Grand total.		\$704,777 40
Grand voval.		#10±1111 ±0

# 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.	<b>\$</b> 127,911 79	\$99,950 00	<b>\$</b> 6,539 <b>3</b> 6	\$234,401 15

<sup>\*</sup> Credit.

# COMPARATIVE GENERAL BALANCE SHEET.

(Showing Conditions at Close of Business June 30, 1914.)

JUNE 3	0, 1 <b>91</b> 3.		JUNE 3	0, 1914.	Year endir June 30,
Item.	Total.	Assets.	Item.	Total.	1914. Increase.
\$2,520,204 90 3,250 00	\$2,523,454 90 7,283,202 75	OTHER PERMANENT INVESTMENTS AS FOLLOWS. Stocks and bonds of other companies. Stock in treasury. Bonds in treasury. Power & Light Dept. property	\$2,622,789 27 3,250 00 250,000 00	\$2,876,039 27 7,389,427 56	\$102,584 250,000 106,224
\$340,884 12 97,125 00 66,155 99 100,447 61 5,836 45		CURRENT ASSETS AS FOLLOWS. Cash	17,850 00 144,417 50 132,342 07		*\$166,832 *79,275 78,261 31,894 3,893
\$56,405 00 135 63	\$666,989 80	Miscellaneous: Cash to pay coupons Interest receivable.	\$58,166 25 5,299 58		\$1.761. 5,163
\$70,607 78 6,250 00	\$76,857 78	Sinking and Other Special Funcs: Portland Electric Co. sinking fund Con. Electric Lt. Co. debt. bond reserve	\$103,907 78	\$110,157 78	<b>\$</b> 33,300
	181,805 60	Discount on securities		178,298 14 556 59	
	<b>\$</b> 10,732,310 83	Total		\$11,096,335 82	\$364,024
\$2,300,000 00 2,700,000 00 4,770,000 00		LIABILITIES.  Capital stock, preferred Capital stock, common Funded debt  CURRENT LIABILITIES AS FOLLOWS.	\$2,300,000 00 2,700,000 00 5,055,000 00	\$10,055,000 00	
\$77,398 74 \$56,405 00 415 79 515 66		Accounts payable  Miscellaneous: Unpaid bond coupons Consumers' deposits Tickets outstanding	\$58,166 25		*\$39,286 -1,761 68 793
\$83,011 59 71,783 30				98,072 03	
50,937 56		not yet due Rentals accrued and	72,279 13		495 6.456

<sup>\*</sup> Decrease.

## COMPARATIVE GENERAL BALANCE SHEET-CONCLUDED.

J <sub>NNE</sub> 2	0, 1913.	Assets.	JUNE 2	20, 1913.	Year ending June 20,
Item.	Total.		Item.	Total.	1914. Increase.
		Miscellaneous:			
		Accrued misc., gen-			ĺ
		eral expense Accrued consumers'	\$184 19		\$184 19
*********		quadtity iscount	256 65	1	256 65
\$39,294 08		Accrued damages	50,274 08		10,980 00
7,523 24		Accrued legalex-		1	1
		Reserve for bad	14,629 40		7,106 16
1,696 75	<b></b>	Reserve for bad	2 22 22	]	
		debts			
F 00E E1		Accrued pensions Accrued mainte-	1,025 12		1,025 12
9,889 31		nadce	10 005 00	<i></i>	5,020 39
		Accrued inspection.	792 24		792 24
	\$260,132,03	_		\$280,225,28	
	50,632 05	Reserves		140,267 03	
	516,811 56	Surplus		522,771 48	
	\$10,732,310 83	Total		\$11.096.335 82	\$364,024 99

## PORTLAND RAILROAD COMPANY.

## BALANCE SHEET, JUNE 30, 1914.

Debit.  Plant, property and franchise. Securities in treasury Bonds in treasury Securities pledged Unamortized discount on securities. Accrued rental Cumberland County Power & Light Co. Cash.	40,751 92 100,000 00 827,700 00 10,322 09 57,393 58	\$5,365,128,94
Capital stock. Capital stock. Portland & Cape Elizabeth Railway, 1st mort., bonds 5% Portland Railroad, 1st mort., bonds 4½%. Portland Railroad, 1st cons. mort., bonds 3½%. Portland Railroad, 5-year Coupon Notes, 4½%. Accrued interest. Cumberland County Power & Light Co. Profit and loss	400,000 00 500,000 00 1,700,000 00 600,000 00 9,750 03 66,687 93	

# INCOME-YEAR ENDING JUNE 30, 1914.

	1	
Income from lease of road		\$234,401 15
DEDUCTIONS.  Dividend \$1,999,000.00 P. R. R. Stock 5%. Interest \$500,000.00 P. R. R. 1st mort. bonds 4½%. Interest \$1,500,000.00 P. R. R. 1st cons. mort. bonds 3½%. Interest \$400,000.00 P. & C. E. 1st mort. bonds 5%. Interest \$400,000.00. Coupon Notes 4½%. Discount on securities. Expenses. Interest on construction.	25,416 66 56,000 00 20,000 00 27,000 00 6,039 36	\$233,956 15
Surplus for year		<b>\$445</b> 00
Surplus at beginning of year		89 ,245 98
Surplus at close of year		\$89,690 98

<sup>\*</sup> Credit.

## CONSTRUCTION AND EQUIPMENT, LEASED LINES.

Account.	Additions during year.		Less amounts paid by Lessor Co. during year.
Engineering and superintendence		 \$419 03 25 52	
struction Electric line construction Buildings and fixtures used	34,762 60 1,117 48	 34 ,762 60 1 ,117 48	
in operation of road Power plant equipment Shop tools and machinery.	453 84	 453 84	453 84 206 00
CarsElectric equipment of cars Interest and discountMiscellaneous	26,351 91 504 87	 37,264 00 26,351 91 504 87 2,084 66	26,351 91 504 87
Total		 	\$107,099 60

## CAPITAL STOCK AND FUNDED DEBT.

## CAPITAL STOCK.

Description.	Number of shares	Par value of	Total par	Total par	CLARE	ENDS DE- DURING YEAR.
•	authorized.		authorized.		Rate.	Amount.
Preferred	23 ,000	<b>\$</b> 100		\$2 ,300 ,000	6	\$138,000
Common	27,000	100		2 ,700 ,000		
Total	50 ,000	• • • • • • • • • • • • • • • • • • • •		5,000,000		\$138,000

Total number of stockholders, 1,148. Total number of stockholders in this State, 284. Amount of stock held in this State, \$561,000.

# FUNDED DEBT.

· ·			TE	RM.							:	[nterests.		
Description.		te of			ate of turity		Total par value authorized.	Total par value outstanding.	Rate %		When ayable.	Amount accrued during ye		Amount paid during year
Cumberland County Power & Light Co., 1st and refunding mortgage bonds Portland Electric Co., 1st mortgage bonds	Aug.			Sept.	1,	1942		\$2,000,000 1,500,000			h 1, Sept. 1 1, Aug. 1			
Portland Light & Power Co., 1st mortgage	April	•		April							1, Aug. 1		-	, , , , , ,
1st mortgage bonds	Jan.			Jan. Aug.	1, 1,	$\frac{1925}{1926}$		500,000 500,000	4 <del>1</del> 6	Feb.	1, July 1 1, May 1,	22,500		22,500 00 30,000 00
Consolidated Electric Light Co. of Maine debenture bonds	Feb.	15,	1908	\$15,00	0 each	ıyear		55 ,000	6	_	1, Nov.1, 15, Aug.15	, ,	.	ì
Total								\$5,055,000				\$239,473	61	\$239,200 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		82.86 15.85		82.86 15.85
Total length of main track Length of sidings and turnouts		98.71 8.76		98.71 8.76
Total computed as single track		107.47		107.47

## CARS, ETC.

	With electric quipment.	Without electric equipment.	Total number.
Closed passenger cars	115 104		115 104
Total passenger cars Express cars Work cars	6 9	13	219 6 22
Snow plows. Miscellaneous. Total.	1	13	26

# MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	4 ,090 ,665 68 ,039
Total car mileage	4 ,158 ,704
Passenger car hours Freight, mail and express car hours	444 ,574 8 ,477
Total car hours	453 ,051
Fare passengers carried. Transfer passengers carried.	20 ,627 ,199 2 ,977 ,001
Total passengers carried	23 ,604 ,200
Average fare, revenue passengers	\$0.049 .043
Car earnings per car mile	\$0.249 .002
Gross earnings per car mile	\$0.251
Car earnings per car hour	\$2.291 .019
Gross earnings per car hour	\$2.310
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 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.	\$0.169 .181 \$1.556 1.663 67.30 71.90 808 802 \$604,775 01 \$582,545 15

# SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers		21	21
Employees		1	. 1
Others	1	6	7
Total	1	28	29

#### 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.

Incorporated by Legislative Act, March 14, 1907, Chapter 256. Leased Portland Railroad Co., Feb. 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.		
Frank Silliman, Jr Charles F. Berry Wilbur Tusch	President. First Vice-President. Second Vice-President. Clerk and Treasurer. Assistant Treasurer General Manager	Philadelphia, Pa. Portland, Maine. New York.		

## DIRECTORS OF THE COMPANY.

Date of close of fiscal year. June 30. Date of stockholders' annual meeting. First Tuesday in August.

# Report of the Fairfield and Shawmut Railway for the Year Ending June 30, 1914.

## INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1914.

Gross earnings from operation	\$8,075 34 5,259 93	
Net earnings from operations		\$2,815 41
Gross income less operating expenses		\$2,815 41
DEDUCTIONS FROM INCOME.  Taxes { On real and personal property	\$28 50 27 31 1,471 50	\$1,527 31
Net income		\$1,288'10
Surplus at close of year		\$1,288 10

#### GROSS EARNINGS FROM OPERATION.

Car Earnings. Passengers		<b>\$6,7</b> 61 75
MISCELLANEOUS EARNINGS. Rent of tracks	\$444 24 853 10	
Other Miscellaneous Earnings: Sale of old iron	16 25	\$1,313.59
Total		\$8,075 34

## OPERATING EXPENSES.

MAINTENANCE. Way and Structures:			
Maintenance of track and roadway			
Maintenance of electric line			
Maintenance of buildings and fixtures	25	00	
Total			\$740_15
Equipment:			
Maintenance of cars	\$400	00	
Maintenance of electric equipment of cars			
Maintenance of miscellaneous equipment			
Miscellaneous shop expenses			
Total			<b>\$1.197</b> 55
10041		• • •	\$1,197.00
TRANSPORTATION. Operation of Power Plant:			
Hired power		• • •	\$822 20
Operation of Cars:			
Superintendence of transportation			
Wages of conductors \	1,433	67	
Wages of motormen Removal of snow and ice			
Removal of snow and ice	100	00	
Total			\$2,033 67
GENERAL.			
Printing and stationery	\$21	36	
Aiscellaneous general expenses	345	74	
nsurance			
Total			\$466 36

## COMPARATIVE GENERAL BALANCE SHEET.

## (Showing Condition at Close of Business June 30, 1914.)

JUNE 3	0, 1913.		JUNE 3	0, 1914.	Year ending June 30,
Item.	Total.	Assets.	Item.	Total.	1914. Increase.
		Construction and equipment		<b>\$</b> 63,909 35	
		CURRENT ASSETS AS FOLLOWS. Materials and s u p - plies		564 50	
• • • • • • • • • • • • • • • • • • • •		Total		\$64,473 85	
		LIABILITIES.			
		Capital stock, pre- ferred Funded debt			
************		CURRENT LIABILITIES AS FOLLOWS. Loans and notes			
		payable		1,000 00	
•••••		Matured interest on funded debt	!	200 00	
•••••	• • • • • • • • • • • • • • • • • • • •	unpaid		1,350 00	
		tured interest un-		60 75	<b> </b>
		ACCRUED LABILITIES AS FOLLOWS. Interest on funded debt accrued and			
		not yet due Surplus		675 00 1,288 10	
		Total		\$64,473 85	

## CONSTRUCTION AND EQUIPMENT.

Account.					Total cost to June 30, 1914.
Organization Engineering and superin-			[		1
tendence			1	j	
struction	 			 	52,609 35 4,100 00
Buildings and fixtures used in operation of road	 			 	2,500 00
Shop tools and machinery Cars Electric equipment of cars	 	<i>.</i>		 1	300 00
Electric equipment of cars  Total	 			 	

## CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

Description.	Number of shares	Par value of	Total par	Total par	CLARE	ENDS DE- ED DURING YEAR.
	authorized.	one share.	authorized.	standing.	Rate	Amount.
Common	300	\$100	\$30,000	\$30,000		

#### FUNDED DEBT.

		Гевм.				I <sub>2</sub>	NTEREST.	
Description.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	Rate %	When payable.	Amount accrued during year.	Amount paic during year.
First mortgage bonds	July 1, 1907	July 1, 192	7 \$30,000	\$30,000	5	July & Jan	. \$1 ,375	<b>\$</b> 1 ,3 <b>7</b> 5

Per mile of single track owned 3.43 miles

Funded debt outstanding per mile, \$ 8,746 35

7 492, 71\$, 171..... \$17,492

## FAIRFIELD AND SHAWMUT RAILWAY.

# DESCRIPTION OF ROAD AND EQUIPMENT. TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	3.10			3.10
Length of sidings and turnouts	.33			.33
Total computed as single	2.40			0.40

## CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars			2 1
Total passenger cars. Freight cars. Work cars. Snow plows.	3 1 1 1		3 1 1 1
Total	6		6

#### MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	61 ,983
Passenger car hours	4 ,999
Fare passengers carried	140 ,108
Average fare, revenue passengers	\$0.048
Car earnings per car mile	\$0.109
Car earnings per car hour	<b>\$</b> 1.35
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 employees, excluding officials, during year Aggregate amount of salaries and wages paid, excluding officials.	\$0.084 .085 1.05 1.06 65.00 65.00

#### GENERAL INFORMATION.

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Fairfield & Shawmut Railway, Fairfield, Maine.

#### OFFICERS OF THE COMPANY.

NAME.	TITLE.	Official Address.
George G. Weeks	President. Secretary. Treasurer. Superintendent.	Fairfield, Maine. Waterville, Maine. Waterville, Maine. Fairfield, Maine.

#### DIRECTORS OF THE COMPANY.

Name.	Residence.
George G. Weeks	Fairfield, Maine.
H. D. Eaton	Waterville, Maine.
W. T. Haines	Waterville, Maine.
P. S. Heald	Waterville, Maine.
G. F. Terry	Waterville, Maine.

Date of close of fiscal year. June 30.
Date of stockholders' annual meeting. First Tuesday of May.

# Report of the Lewiston, Augusta and Waterville Street Railway for the Year Ending June 30, 1914.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1914.

Gross earnings from operationOperating expenses.		
Net earnings from operations		\$225,296 61
Miscellaneous Income. Interest on deposits. Income from securities owned. Other Miscellaneous Income:	833 33	
Merchandise sale Net income from power and light department	1,533 55	\$3,123 01
Gross income less operating expenses	1	
Taxes   On earnings—Internal revenue 477 05   Bond income tax	\$12,038 70	1
Other Deductions from Income: Generator rental Discount on securities sold.	\$91 66	\$196,697 65
Net income		\$31,721 97
DEDUCTIONS FROM NET INCOME. Reserves and Special Charges: Renewals and depreciation Dividends 6% on \$600,000, preferred stock	\$6,000 00 36,000 00	\$42,000 00
Deficit for year	\$69,002 2	\$10,278 03
PROFIT OR LOSS ADJUSTMENTS DURING YEAR. Credits:		
Debits: 2,056 79	\$1,995 6	\$67,006.62
Surplus at close of year		\$56.728 59

## GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers Chartered cars Freight and express. Mail. Baggage.	2 ,833 70 26 ,597 16 1 ,640 15	
Other Car Earnings: Sprinkler and work car	2,670 42	\$660,801 67
MISCELLANEOUS EARNINGS. Station and car privileges. Rent of land and buildings. Rent of tracks. Rent of equipment. Sale of power.	864 47 65 00 93 00	
Other Miscellaneous Earnings: Parcel room receipts. Miscellaneous	462 15 25 10	\$4 ,136 93
Total		\$664,938 60

## OPERATING EXPENSES.

		=	
Maintenance.	}		
Way and Structures:		- 1	
Maintenance of track and roadway	\$32,289	91	
Maintenance of electric line	5,336	20	
Maintenance of buildings and fixtures	2.256	39	
Total		$\cdots$	\$39,882 50
Equipment:			
Maintenance of steam plant	<b>\$116</b>	54	
Maintenance of electric plant	403		
Maintenance of cars	30,239	15	
Maintenance of cars	14,040	57	
Maintenance of miscellaneous equipment	1,337	00	
Miscellaneous shop expenses	4 ,130	83	
Total			\$50,267 9
		• • • •	400,201 8
Transportation. Degration of Power Plant:	1	1	
Power plant wages	£13 555	9.5	
Fuel for power	734	60	
Tubricants and wests for namer plant	104	46	
Lubricants and waste for power plant	447	40	· · · · · · · · · · · · · · · · · · ·
Hired power	06 779	70	
nired power	90,772	70	
Total			\$111,510 8
Operation of Cars:			
Superintendence of transportation	\$8.817	48	<i></i>
Wages of conductors	112.145	33	
		-	
Wages of motormen	4 005	28	
Wages of car house employees	10 775	33	
Cor corried cumplies	10,110	00	
Missellaneaus son service amongo	15 252		
Car service supplies Miscellaneous car service expenses Cleaning and sanding track.	3 789	66	
Removal of snow and ice	0,102	00	
Removal of show and ice	8,210	91	
Total			\$163,090 9
GENERAL.			
Salaries of general officers and expenses	\$13,997	22	
Salaries of clerks and expenses	7,694	02	
Printing and stationery	1.982	02	
Iiscellaneous office expenses	2,496	40	
tores expenses	2.177	29	
table expenses	844		
dvertising and attractions	8.092		
Iiscellaneous general expenses	4.782	54	
inscinancous general expenses	22 351	41	
	22,001	**	
Jamages		22	
Jamages  Legal expenses in connection with damages	9 079	20	
liscellaneous legal expenses	1 2.678	75	<i>.</i>
liscellaneous legal expenses	1 2.678	75	
Aiscellaneous legal expenses	2,678 481 672	52	
Aiscellaneous legal expenses  Rent of equipment  Rent of tracks and terminals.  nsurance	2,078 481 672 6,211	52 84	
Aiscellaneous legal expenses  Rent of equipment  Rent of tracks and terminals.  nsurance	2,078 481 672 6,211	52 84	
Aiscellaneous legal expenses Rent of equipment Rent of tracks and terminals. nsurance	2 ,078 481 672 6 ,211 1 ,027	52 84 46	
Damages. Legal expenses in connection with damages  Wiscellaneous legal expenses. Rent of equipment. Rent of tracks and terminals. Insurance Pensions and relief department expenses.  Total.  Grand total.	2 , C78 481 672 6 ,211 1 ,027	52 84 46	<b>\$7</b> 4 ,889 8

## RAILROAD COMMISSIONERS' REPORT.

## COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1914.)

JUNE 30, 1913.			June :	Year ending June 30,		
Item.	Total.	Assets.	Item.	Total.	1914. Increase.	
	\$6,590,671 67	Construction and equipment		\$6,820,763 03	<b>\$</b> 230,091 3	
\$152.616 56		OTHER PERMANENT INVESTMENTS AS FOLLOWS. Stocks and Bonds of Other Companies: Brunswick & Yar-				
		mouth St. Ry., se- curities Freeport Electric Lt.			*152,616 56	
3 15		Heat & Power Co., securities			*5,000 00	
3 13	\$157,620 71	Uncompleted con- struction			*3 18	
		CURRENT ASSETS AS Follows.	,			
\$20,028 42 25,633 82		Cash Bills receivable Accounts receivable	9,100 00		\$3,752 58 9,100 00 *22,462 96	
42,521 71		Material and sup- plies Prepaid accounts	47,083 17		4,561 46 *524 87	
508,000 00		Miscellaneous: Bonds in treasury	762,000 00		254,000 00	
38,281 00 53,980 00		Discount on securities	33 ,402 00		*4,879 00	
	\$694,386 75	coupons Sinking and Other	45,612 50	<b>\$</b> 929,566 43	*8,367 50	
		Special Funds: Special deposits		3,370 95	<b>\$</b> 3 ,370 98	
	<b>\$</b> 7 <b>,442 ,67</b> 8 13	Total		\$7,753,700 41	\$311,022 28	
\$600 000 00		LIABILITIES.				
2,400,000 00		Capital stock, pre- ferred Capital stock, com-			· · · · · · · · · · · · · · · · · · ·	
3 ,973 ,000 00	j	mon Furded debt	2,400,000 00 4,307,000 00	\$7,307,000 00	\$334,000 00	
<b>\$</b> 37,125 00		CURRENT LIABILI- TIES AS FOLLOWS. Loans and notes				
40,447 00 53,980 00		payable			82,875 00 34 97	
	· j	funded debt un- paid Miscellaneous:	45,612 50		<b>*8,367 50</b>	
† <b>\$</b> 813 35	\$130,738 65	Tickets outstanding	\$1,906 93	\$128,001 40		

# LEWISTON, AUGUSTA AND WATERVILLE STREET RAILWAY. 77

## COMPARATIVE GENERAL BALANCE SHEET-CONCLUDED.

(Showing Condition at Close of Rusiness June 30, 1914.)

JUNE 30, 1913.			June 3	Year ending June 30,	
Item.	Total.	Assets.	Item.	Total.	1914. Incresse.
		ACCRUED LIABILITIES AS FOLLOWS. Taxes accrued and not yet due Interest on funded debt accrued and not yet due	\$195 58 37,416 65		\$195 58 624 98
		Miscellaneous interest accrued and not yet due. Pensions. Inspection.	169 59 420 00		
•••••	\$37,511 03	Miscellaneous, gen- eral Legal expenses		\$46.216.56	
		Special reconstruc- tion reserve Reserves	\$146,725 04 69,028 82	215,753 86	*\$22,672 32 6,000 00
	\$7,442,678 13				\$311,022 28

<sup>\*</sup> Decrease.

<sup>†</sup> Debit balance.

#### CONSTRUCTION AND EQUIPMENT.

Account.	Total cost t June 30, 19	o 13.	Additions during yes	s ar.	Deductions during year.	Total cost t June 30, 19	
Organization Engineering and superin-	\$6,228,746	96				\$6 ,228 ,746	96
tendence	342 1,760			40 50		526 2 ,130	
Track and roadway con- struction Electric line construction	51,238 161,335		32,603 13,756	35 74		83 ,842 175 ,092	
Real estate used in oper- ation of road Buildings and fixtures used	1 ,725						68
in operation of road  Power plant equipment  Shop tools and machinery	4,774 58,958 3,826	79 59	9,560	30	\$637 50 10,582 00	4,137 57,936 3,986	89
Cars Electric equipment of	352	70	l			1 352	70
cars and cars to June 30, 1912	18,136		505				94
Interest and discount Miscellaneous	5,351		1,513	46		6,864	69
Cost of light and power property	. ,		1			,	
Total	\$6,590,671	67	\$241,310	86	\$11,219 50	\$6,820,763	03
Cost of construction and equipment per mile of road owned		57	<b>\$</b> 1 ,494	90	<b>\$</b> 69 50	<b>\$</b> 42,253	97

## CAPITAL STOCK AND FUNDED DEBT.

## CAPITAL STOCK.

Description.	Number Par of shares value of		Total par	Total par	DIVIDENDS DECLARED DURING YEAR.			
	authorized.		authorized.	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				
Total	30,000		\$3,000,000	\$3,000,c00		\$36,000 00		

Total number of stockholders, 193. Total number of stockholders in this State, 89. Amount of stock held in this State, \$2,608,700.

#### FUNDED DEBT.

	Тв	RM.					Interest.			
Description.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	Rate %	Wh paya		Amount accrued during year.	Amount paid during year.	
A. W. & G. Ry., General mortgage  A. W. & G. Ry., first mortgage conv A. W. G. Ry., preferred stock.  A. W. G. R. R. Co., general mortgage	July 1, 1902	July 1, 1952	150,000	68,000	4	Jan. d Jan. d Jan. d		2,720 00	2 ,720 00	
conv	July 1, 1901 March 1, 1898 April 1, 1903	March 1, 1918 April 1, 1937	1,000,000	194,000 845,000 2,462,000	4 5 5		July & Sept. & Oct.	7,760 00 42,250 00 85,000 00	7,760 0 42,250 0 85,000 0	
Total			\$7,025,000	\$4,307,000				\$173,242 70	\$173,242 7	

Capital stock outstanding per mile, \$18,584 71 Per mile of single track owned 161.423 miles Funded debt outstanding per mile, 26,681 45 Total.... \$45,266 16

Note—\* Augusta, Winthrop & Gardiner Railway, first mortgage, 4%, convertible gold bonds and Augusta, Hallowell & Gardiner Railroad Company general 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 \$762,000. Bonds in Treasury.

# DESCRIPTION OF ROAD AND EQUIPMENT.

## TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	155.147			155.147
Length of second main track	1.654			1.654
Total length of main track Length of sidings and turnouts	156.801 4.622			156.801 4.622
Total computed as single track	161.423			161.423

## CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	51 47		51 47
Total passenger cars	98		98
Freight cars. Express cars. Work cars. Snow plows.	ь	11 21 2	11 7 27 11
Miscellaneous: Sprinkler car. Parlor car	1 1		1
Total	122	34	156

# LEWISTON, AUGUSTA AND WATERVILLE STREET RAILWAY. 81

## MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	2 ,850 ,707 177 ,111
Total car mileage	3 ,027 ,818
Passenger car hours	252 ,906 26 ,816
Total car hours	279 ,722
Fare passengers carried	13 ,007 ,479 895 ,555
Total passengers carried	13 ,903 ,034
Average fare, revenue passengers	\$0.0484 .0453
Car earnings per car mile	\$0.2182 .0014
Gross earnings per car mile	\$0.2196
Car earnings per car hour	\$2.362 .015
Gross earnings per car hour	\$2.377
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.	\$0.145 .149 1.572 1.615 66.12 67.93 412 404 \$263,097 91 \$249,968 82
<u></u>	

## SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers		15	15
Employees		4	4
Others	3	13	16
Total	3	32	35

#### 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. 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; on August 1, 1910 it acquired by purchase the property and franchises and assets of the Auburn & Turner Railroad Company, and on August 1, 1913, the property and franchises and assets of the Brunswick & Yarmouth Street Railway and Freeport Electric Light, Heat & Power Company, which had been controlled by this company through ownership of securities, were merged with it.

#### OFFICERS OF THE COMPANY.

Name.	Title.	Official Address.	
A. H. Ford	President. Vice-President. Vice-President Treasurer. Asst. Treasurer. Vice-President and Gen'l Mgr Superintendent. Clerk.	Portiand, Maine.	

#### DIRECTORS OF THE COMPANY.

John R. Graham.       Bangor, Maine.         Thomas J. Lynch.       Augusta, Maine.         William H. Newell.       Lewiston, Maine.         A. H. Ford.       Portland, Maine.         Herbert L. Clark.       Philadelphia, Pa.         Frank Silliman, Jr.       Philadelphia, Pa.         William M. Bradley       Portland, Maine.
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Date of close of fiscal year. June 30. Date of stockholders' annual meeting. Third Tuesday in August.

# Report of the Norway and Paris Street Railway for the Year Ending June 30, 1914.

## INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1914.

Gross earnings from operationOperating expenses	835, 835 6,797,	51 53	
Net earnings from operations			\$4,039 98
MISCELLANEOUS INCOME. Interest on deposits Net earnings from Lighting Department	\$301 8,618		8,919 56
Gross income less operating expenses			\$12,957 54
DEDUCTIONS FROM INCOME.  Taxes—On real and personal property.  Interest—On funded debt.  Other deductions from income—Depreciation	920, 4	00	
Net income			\$5,698 02
Surplus for year			\$5,698 02
Surplus at beginning of year	\$27,518	55	
Profit or Loss Adjustments During Year. Credits: Maine Power Co	\$3 ,171	06	
Debits: Decrease in inventory value	899	96	\$29,789 <b>6</b> 5
Surplus at close of year			\$35,487 67

## GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers. Mail Express.	1 200 00	\$10,715 51
MISCELLANEOUS EARNINGS. Advertising		\$120 00
Total		\$10,835 51

# OPERATING EXPENSES.

MAINTENANCE. Way and Structures:		
Maintenance of track and roadway	\$1 ,290 13 87 00	
Maintenance of buildings and fixtures		
Total		\$1,385 62
Equipment: Maintenance of cars	<b>€</b> 364 Q2	
Maintenance of electric equipment of cars	727 70	
Total		\$1,092 62
Transportation.		
Operation of Power Plant: Cost of power used by railway		<b>\$</b> 438 <b>89</b>
Operation of Cars: Wages of conductors	<b>e</b> 020 14	
Wages of motormen	997 63	
Miscellaneous car service expenses	112 59 268 06	
Total		\$2,317 42
GENERAL. Salaries of general officers }	<b>*</b> 964 40	
Salaries of clerks		
Miscellaneous offices expenses	248 75	
Miscellaneous general expenses		
Total	<del></del>	\$1,562 98
		\$6,797 53

## COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1914.)

JUNE 3	0, 1913.		June 3	0, 1914.	Year ending June 30,
Item.	Total.	Assets.	Item.	Total.	1914. Increase.
\$43,607 47		Construction and equipment	<b>\$44</b> ,193 46		<b>\$</b> 585 99
<b>500.00</b>		OTHERPERMANENT INVESTMENTS AS FOLLOWS. Stocks and bonds of			
		other companies. Electric Light Plant Maine Power Com-	134,516 31		\$2,963 73
	\$175,660 05	pany property	10,000 00	\$189,209 77	10,000 00
3,155 75		Follows. Cash	\$4,559 58 5,068 57		\$2,468 37 1,912 82
7,148 19 523 96		Material and sup- plies Prepaid accounts	8,097 35 284 10	\$18,000,60	949 16 *239 86
		Sinking and Other Special Funds: Fund for redemp-			
•••••		tion of bonds Reserve for accrued depreciation	i		*\$8,296 88 330 62
	\$196,875 99	Total		\$207,549 99	\$10,674 00
•		LIABILITIES. Capital stock, com- mon Funded debt	\$50,000 00.		
	\$168,000 00 \$290.77	CURRENT LIABILITIES AS FOLLOWS. Accounts payable.		\$168,000 00 \$615 34	
		Accrued Liabili- ties as Follows. Miscellaneous inter-		<b>\$010 01</b>	4022
		est accrued a n d not yet due Reserves Surplus		780 31	780 3
	\$196,875 99	_			

<sup>\*</sup> Decrease.

## CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1913.	Additions during year.	Deductions during year.	Total cost to June 30, 1914.
Railway construction and equipment Electric light plant and	\$43,607 47	\$585 <b>99</b>		\$44 ,193 46
stock in other companies	132,052 58	2,463 73		134,516 31
Total	\$175,660 05	\$3,049 72		\$178,709 77
Cost of construction and equipment per mile of road owned	\$20,377 32			<b>\$</b> 21,118 <b>4</b> 3

## CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

Description.	Number of shares	Par value of	Total par	Total par	CLARE	ENDS DE- DURING EAR.
	authorized.	one share.	authorized.	standing.	Rate.	Amount.
Common	500	\$100	\$50,000	<b>\$</b> 50 <b>,</b> 000		

Total number of stockholders, 7. Total number of stockholders in this State, 6. Amount of stock held in this State, \$49,900.

## FUNDED DEBT.

·	TE	TERM.				Interest.				
Description.	Date of issue.	Date of maturity.	par value	Total par value outstanding.	value par value	Rate %		hen yable.	Amount accrued during year.	Amount paid during year
Norway & Paris Street Ry., 1st mortgage	1896	1916	\$18,000	\$18,000	4	Jan.	& Jul	\$720 00	\$720 00	
Norway & Paris Street Ry., 2d mortgage	1905	1925	20,000	20,000	5	Jan.	& Jul	1,000 00	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	

Per mile of single track owned 2.14 miles

Capital stock outstanding per mile,

\$23,364 48

Funded debt outstanding per mile,

55,140 18 Including Oxford Light Co.'s bonds.

al...... \$78,504 66

## 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
Total passenger cars	5		5
Snow plows	1		1
Total	6		6

## MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	47 ,235
Passenger car hours	6 ,298
Fare passengers carried	202,155
Average fare, revenue passengers	\$0.05
Car earnings per car mile	\$0.2121 .0021
Gross earnings per car mile	\$0.2142
Car earnings per car hour. Miscellaneous earnings per car hour.	\$1.604 .016
Gross earnings per car hour	<b>\$</b> 1.62
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 cert. 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.	\$0.1439 .1742 1.079 1.307 51.74 70.49 6 \$3,885 83 \$3,189 76

#### GENERAL INFORMATION.

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Norway & Paris Street Railway. Executor's office, 120 Exchange St., Portland, Maine. Operating office, Norway, Me.

#### OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address.		
Maynard S. Bird	PresidentSecretaryTreasurer.	Portland, Maine.		
Josiah H. Drummond	Secretary	Portland, Maine.		
R. C. Bradford	Treasurer	Portland, Maine.		
H. B. Young	Superintendent	Norway, Maine.		

## DIRECTORS OF THE COMPANY.

Name.	Residence.
Hugh J. Chisholm. Maynard S. Bird. R. C. Bradford. Frank H. Bradford. Josiah H. Drummond. H. M. Dougall. N. J. Neall.	Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Boston, Mass.

Date of close of fiscal year. June 30, 1914. Date of stockholders' annual meeting. Third Wednesday in August.

# Report of the Rockland, South Thomaston and St. George Street Railway for the Year Ending June 30, 1914.

## INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1914.

Gross earnings from operationOperating expenses.	\$8,902 14 8,736 41	
Net earnings from operations		<b>\$</b> 165 <b>73</b>
Gross income less operating expenses		<b>\$</b> 165 <b>7</b> 3
DEDUCTIONS FROM INCOME.  On real and persor al property. On earnings. Miscellaneous income tax  On funded debt. Interest On real estate mortgages. On floating debt.	\$105 32 604 50	\$824 12
Deficit for year		\$658 39
Surplus at beginning of year		1,653 56
Surplus at close of year	 	\$995 17

## GROSS EARNINGS FROM OPERATION.

CAR EARNINGS.	\$0.301.00		
Fares, retained by R. T. & C.	667 65	\$8.723.35	
CAR EARNINGS. Passengers { Total passenger earnings { Fares, retained by R. T. & C.} Chartered cars	• • • • • • • • • • • • • • • • • • • •	74 75	\$8,798 10
MISCELLANEOUS EARNINGS. Advertising		Į.	1
Total	• • • • • • • • • • • • • • • • • • • •		\$8,902 14

# ROCKLAND, SOUTH THOMASTON AND ST. GEORGE RAILWAY. 91

## OPERATING EXPENSES.

MAINTENANCE.  Way and Structures: Maintenance of track and roadway  Maintenance of electric line  Maintenance of buildings and fixtures	53 59	
Total		\$1,287 31
Equipment: Maintenance of cars. Maintenance of electric equipment of cars. Miscellaneous shop expenses.	721 43	
Total		\$1,221 16
Transportation. Operation of Power Plant: Hired power		\$1,246 49
Operation of Cars: Wages of conductors. Wages of motormen Hired equipment Removal of snow and ice.	1,086 91 5 00	
Total		\$2,304 09
GENERAL.  Salaries of general officers	420 65 659 31	
Total		\$2 ,677 36
Grand total	<b> </b>	\$8,736 41

# COMPARATIVE GENERAL BALANCE SHEET. (Showing Condition at Close of Business June 30, 1914.)

JUNE 3	0, 1913.		June 3	0, 1914.	Year ending June 30.
Item.	Total.	Assets.	Item.	Total.	1914. Increase.
	\$36,471 81 98,059 99	Construction and equipment Construction and equipment		\$66,382 05 98,059 99	\$29,910 24
	\$425 01 48 67 1,877 68	CURRENT ASSETS AS FOLLOWS. Cash Bills receivable Material and supplies			
	\$136,883 16			\$166,616 85	\$29,733 69
		Capital stock, common			\$27,500 00
	2,534 60	CURRENT LIABILITIES AS FOLLOWS. Loans and notes payable Accounts payable Surplus		350 00 5,296 68 995 17	
	\$136,883 16	Total		\$166,616 85	*\$29,733 69

<sup>\*</sup> Decrease.

## CONSTRUCTION AND EQUIPMENT.

Account.			Total cost to June 30, 1914.
Organization	<b>\$</b> 25,000 00	\$1,205 00	 \$25,000 00 1,205 00
struction	3,546 70	18,603 11	 22,149 81
tion of road Electric line construction			 2,203 74 3,439 43
Shop tools and machinery.	491 40	14 14	 505 54
Cars Interest and discount	4,000 00	345 35 6,875 00	 6,875 00
Miscellaneous—surveying.	520 62	137 56	 658 18
Total	<b>\$</b> 36 <b>,47</b> 1 81	\$29,910 24	 \$66,382 05

#### CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

Description.	Number of shares authorized.	Par value of one share.	Total par value authorized.	Total par value out- standing.	CLARE	DENDS DE- ED DURING YEAR.  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.

#### FUNDED DEBT.

		TE	RM.					Interest.				
Description.		te of sue.		te of turity.	Total par value authorized.	Total par value outstanding.	Rate		Vhen yabl		Amount accrued during year	Amount paid during yea
First mortgage gold bonds	April	1, 1913	April	1, 1933	\$100,000	\$27,500	5	April	&	Oct.		\$105
			мо	RTGAGE	DEBT.							
Mortgage real estate	Jan.	7, 1914	Jan.	7, 1915	<b>\$</b> 10 <b>,07</b> 5	\$10,075	6	July	&	Jan.		\$604
Total					\$110,075	\$37,575						\$709

Per mile of single track owned 5.717 miles

(Capital stock outstanding per mile, \$21,410 00 Funded debt outstanding per mile, 6,560 00 \$27,970 00

## DESCRIPTION OF ROAD AND EQUIPMENT.

#### TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	5.317			5.317
Total length of main track	5.317			5.317
Length of sidings and turnouts	.400			.400
Total computed as single track	5.717			5.717
Railway located outside of Maine			.85	

## CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	2 2		2 2
Total passenger cars	4		4
Work cars		1	1
Total	4	1	5

## MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	51,771
Passenger car hours	7 ,855
Fare passengers carried	187 ,820
Average fare, revenue passengers	\$0.05
Car earnings per car mile	\$0.1699 .0021
Gross earnings per car mile	\$0.1720
Car earnings per car hour	\$1.12 .013
Gross earnings per car hour	\$1.133
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.	\$0.1687 .1706 1.112 1.124 98.14 99.20 10 8 \$4,934 73

#### 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 Nov. 1, 1908, to bondholders for nominal bid of \$25,000. Payment made by \$122,400 of bonds. \*(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 borcs outstanding, namely, \$122,400. This was known publicly so that there was not any competitive bidding. Th' 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 organized by bondholders. Power is bought from R. T. & C. St. Ry. Co. Trackage rights to Park St., Rockland, is hired from same company.

#### OFFICERS OF THE COMPANY.

NAME.	Title.	Official Accress.		
Alfred S. Black	President	Rockland, Maine.		
M. A. Johnson	Vice-President	Rockland, Maine.		
I. H. Rokes	Secretary	Rockland, Maine.		
Fred C. Black	Treasurer	Rockland, Maine.		
	General Manager	1		
	Superintendent	1		

#### DIRECTORS OF THE COMPANY.

Name.	Residence.
Alfred S. Black.  M. A. Johrson.  E. B. McAllister  Fred C. Black.	Rockland, Maine.
M. A. Johrson	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, 1914.

## INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1914.

Gross earnings from operation		
Net earnings from operations		\$33,306 35
MISCELLANEOUS INCOME. Interest on deposits Other Miscellaneous Income: Net gas and electric earnings		35 ,082 15
Gross ir come less operating expenses		\$68,388 50
On earnings—U. S. excise 134 98	\$2,972 37 32,622 71	
Net income.		
DEDUCTIONS FROM NET INCOME. Reserves and special charges, depreciation Dividends 5% on \$400,000, common stock	\$211 48 20,000 00	\$20,211 48
Surplus for year		\$12,581 94 96,758 66
Surplus at close of year		\$109,340 60

## GROSS EARNINGS FROM OPERATION.

CAR EARNINGS.			
Passengers	\$92,607	04	<i></i>
Chartered cars	812	32	
Freight			
Mail			
Express			
Other Car Earnings:	2,010		
Baggage	1 020	59	
Daggage	1,000	92	\$115,002 37
MISCELLANEOUS EARNINGS.			\$110,002 37
Advertising	<b>\$</b> 601	99	
Rent of land and buildings	5	00	
Rent of equipment			
Sale of power			
Other Miscellaneous Earnings:	1,200	00	
Car Service	17	38	\$1,969 98
·			<del></del>
Total			\$116,972 35

## OPERATING EXPENSES.

Maintenance.		
Way and Structures: Maintenance of track and roadway. Maintenance of electric line. Maintenance of buildings and fixtures.	664, 2	86 30 30
Total		\$13,038 46
Equipment: Maintenance of cars. Maintenance of electric equipment of cars. Maintenance of miscellaneous equipment.	1,450	07 03 26
Total		\$5,730 36
TRANSPORTATION. Operation of Power Plant: Hired power. Less electric proportion operating expense	\$17,113 *1,968	87
Total		\$15,145 70
Operation of Cars: Superintendence of transportation. Wages of conductors. Wages of motormen Wages of car house employees Car service supplies Miscellaneous Car Service Expenses: Freight expense.	9,397 9,583 4,896	35 17 90 85
Removal of snow and ice	1,305	63
Total		\$33,486 17
GENERAL.  Salaries of general officers.  Salaries of clerks.  Printing and stationery.  Miscellaneous offices expenses.  Advertising and attractions—includes Oakland Park.  Miscellaneous general expenses.  Damages.  Legal expenses in connection with damages.  Insurance.	1,945 231 407 3,506 1,759 4,598 283	17
Total		\$16,265 31
Grand total		\$83,666 00

<sup>\*</sup> Credit.

# COMPARATIVE GENERAL BALANCE SHEET. (Showing Condition at Close of Business June 30, 1914.)

JUNE 3	0, 1913.		June 3	Year ending June 30.	
Item.	Total.	Assets.	Item.	Total.	1914. Increase.
	\$671,247 00	Construction and equipment		\$67 <b>4</b> ,053 53	<b>\$2,</b> 806 53
\$3,466.02		OTHER PERMANENT INVESTMENTS AS FOLLOWS. Stocks and bonds of Other Companies: Waldo St. Railway			
*******		franchise	\$3,466 02 628,113 96		
	<b>\$</b> 613 ,893 90	CURRENT Assets as Follows.			\$17,686 08
16,488 34		Cash	\$5,398 42 13,697 39		
1,527 08		plies Prepaid accounts	10,066 37 1,344 72	\$30,506 90	*\$4,816 95
• • • • • • • • • • • • • • • • • • • •	••••••	Sinking and Other Special Funds. Special deposit for renewal of capital Cosualty and insur- ance reserve de-	<b>\$</b> 14,663 65		
		posit	103 60	\$14,767 25	\$14,767 25
•••••	\$1,320,464 75	Total		\$1,350,907 66	\$30,442 91
\$400,000 00 800,000 00	\$1,200,000 00	LIABILITIES. Capital stock, common Funded debt	\$400,000 00 800,000 00	\$1,200,000 00	
		CURRENT LIABILITIES AS FOLLOWS. Loans and notes payable Accounts payable Miscellaneous. Meter deposits	\$18,000 00	\$26,799 81	
	•••••	Accrued Liabili- ties as Follows. Miscellaneous: Accruedamortiz- ation of capital	\$14,663 65		
•••••	<b>\$</b> 96 <b>,</b> 758 66	Casualty and insurance reserve	103 60	\$14,767 25 109,340 60	
	\$1,320,464 75	Total		<b>\$1</b> ,350,907 66	\$30,442 91

<sup>\*</sup> Decrease.

## CONSTRUCTION AND EQUIPMENT.

			Total cost to June 30, 1914.
-			
. \$763 8	6		<b>\$</b> 763 86
. 2,557	5 346, 23	7	4,604 12
	4		304,094 64
	7   <i></i>		78 ,942 27
	.1		
.] 15,118 (	5		15,118 05
. 98,688	1 827 18	<b>\$</b> 153 09	99,362 47
			2,062 62
. 58,683			
s 60,898			
. 15,065	<b>31</b>	.	15,065 61
. \$671,247	00 \$2,959 65	2 \$153 09	\$674,053 53
of	9127.0	97 19	\$31,395 13
	\$763 8 2,557 5 a 304,094 6 78,942 2 ad 34,434 8 15,118 0 98,688 4 7. 2,000 0 58,683 6 60,898 1 15,065 6  \$671,247 0 ad of	\$763 86 2,557 55 \$2,046 57 \$304,094 64 78,942 27 16 15,118 05 16,118 05 17, 2,000 00 18,683 41 18,683 61 19,8683 61 15,065 61 15,065 61 15,065 61 15,065 61	\$763 86 2,557 55 \$2,046 57 \$2,557 55 \$2,046 57 \$304,094 64 \$78,942 27 \$34,434 84 \$23 28 \$15,118 05 \$98,688 41 \$27 15 \$153 09 \$68,683 61 \$15,065 61 \$15,065 61 \$\$671,247 00 \$2,959 62 \$153 09 and off

## CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

Description.	Number of shares authorized.	Par value of one share.	Total par value authorized.	Total par value out- standing.	Dividends Declared During Year.  Rate Amount.
Common	4 ,000	\$100	\$400,000	\$400,000	5 \$20,000 00

Total number of stockholders, 23.
Total number of stockholders in this State, 20.
Amount of stock held in this State, \$393,900.

## FUNDED DEBT.

Description.			Total	Total		1	T	
i	te of sue.	Date of maturity.	par value	Total par value outstanding.	Rate %	When payable.	Amount accrued during year.	Amount paid during year
First mortgage bondsJan.	1, 1901	Jan. 1, 1921	\$800,000	\$800,000	4	July 1 & Jan. 1	\$32,000	\$32,000

# DESCRIPTION OF ROAD AND EQUIPMENT.

# TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	21.167			21.167
Length of second main track	.308			.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	7 10 2	2	9 10 2
Total passenger cars Freight cars Express cars Work cars. Snow plows.	$\begin{smallmatrix}2\\1\\2\end{smallmatrix}$	2 6 2	21 8 1 2 3
Total	25	10	35

# MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

428 ,380 39 ,260
467,586
44 ,826 9 ,476
54 ,302
1 ,852 ,141
<b>\$</b> 0.05000
12,015.6
415.5
\$0.24595 .00421
\$0.25016
\$2.11783 .03627
\$2.15410
\$0.17893 .18524 1.54075 1.59476 71.52 74.03 92 89 \$52,539 89 \$49,323 23

# SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.	
Others		1		1.

#### GENERAL INFORMATION.

### CORPORATE NAME AND ADDRESS OF COMPANY.

Rockland, South Thomaston & Camden Street Railway, 447 Main St., Rockland, Me.

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 and Rockport Street Railroad Co., consolidated Feb. 13, 1892, with Knox Gas and Electric Co., Feb. 8, 1901.

### OFFICERS OF THE COMPANY.

Name.	Title.	Official Address.
William T. Cobb	President	Rockland, Maine.
	Secretary	
Augustus D. Bird	Treasurer	Rocklanu, Maine.
	General Manager	
	Superintendent	

#### DIRECTORS OF THE COMPANY.

Name.	Residence.
William T. Cobb	Rockland, Maine.
W. S. White	Rockland, Maine.
N. J. Neal	Boston, Mass.
Hugh J. Chisholm	Portland, Maine.
Maynard L. Bird	ı

Date of close of fiscal year. June 30, 1914. Date of stockholders' annual meeting. Last Wednesday in August.

# Report of the Somerset Traction Company for the Year Ending June 30, 1914.

# INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1914.

Gross earnings from operation	\$24,676 55 16,930 65	
Net earnings from operations		<b>\$7,74</b> 5 90
Gross income less operating expenses		<b>\$7,74</b> 5 90
\[ \text{Miscellaneous—State tax 186 22} \] Interest \[ \text{On funded debt \$3,750 00} \]		
Other Deductions from Income: Lakewood Park Theatre expense. Expense steamer and pier.	719 95	\$7,740 15
Net income		<b>\$</b> 5 <b>7</b> 5
Surplus for year	\$19,929 70	<b>\$</b> 5 <b>7</b> 5
PROFIT OR LOSS ADJUSTMENTS DURING YEAR. Debits: To correct error in book-keeping of many years' standing, our account "Notes Payable" has been carried along correctly from year to year, but has not corresponded with actual Notes Payable		\$17,045 O1
Surplus at close of year		\$17,050 76
	1	•

# GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers. Freight Mail	\$21,706 13 2,634 66 149 76	\$24,490 55
Miscellaneous Earnings. Advertising.		<b>\$</b> 186 00
Total		\$24,676 55

# OPERATING EXPENSES.

	<del>, = </del>	
MAINTENANCE. Way and Structures: Maintenance of track and roadway Maintenance of electric line Maintenance of buildings and fixtures	537 00	
Total		\$4,558 50
Equipment: Maintenance of cars. Maintenance of electric equipment of cars. Maintenance of miscellaneous equipment. Miscellaneous shop expenses.	945 47	
Total		\$1,350 05
Transportation. Operation of Power Plant: Hired power.		\$2,400 00
Operation of Cars: Wages of conductors. Wages of motormen. Wages of car house employees. Car service supplies. Miscellaneous car service expenses. Cleaning and sanding track. Removal of snow and ice.	1,867 63 873 00 73 36 217 63	
Total		\$5,306 81
GENERAL.  Salaries of general officers.  Salaries of clerks.  Printing and stationery.  Miscellaneous office expenses.  Advertising and attractions.  Miscellaneous general expenses.  Damages.  Rent of land and buildings.	420 54 50 00 127 96 430 52 209 24 44 32 199 92	
Total		<b>\$</b> 3,315 <b>29</b>
Grand total		<b>\$</b> 16,930 65

# SOMERSET TRACTION COMPANY.

COMPARATIVE GENERAL BALANCE SHEET.
(Showing Condition at Close of Business June 30, 1914.)

JUNE 30, 1913.			June 3	Year ending June 30,	
Item.	Total.	Assets.	Item.	Total.	1914. Increase.
	<b>\$</b> 13 <b>7 ,4</b> 04 33	Construction and equipment		<b>\$</b> 145,371 97	<b>\$</b> 7,967 6 <b>4</b>
	23 ,741 95	OTHER PERMANENT INVESTMENTS AS FOLLOWS. Expenditures at Lakewood Park		22,663 15	*1 ,078 80
		CURRENT ASSETS AS FOLLOWS. Cash Accounts receivable Material and s u p -	<b>\$</b> 527 03	•••••	
		plies	1,000 00 275 00	**************************************	
	\$162,893 38			\$170,424 48	
	\$30,000 00 75,000 00	LIABILITIES.  Capital stock, common  Funded debt  CURRENT LIABILI-		\$30,000 00 75,000 00	
	<b>\$</b> 37,963,68	TIES AS FOLLOWS. Loans and notes payable Accounts payable	\$48,187 50 186 22	\$48,373 72 17,050 76	*333 35
	\$162,893 38	l		\$170,424 48	\$7,531 1

<sup>\*</sup> Decrease.

# CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1913	Additions during year.	Deductions during year.	Total cost to June 30, 1914.
Track and roadway construction  Buildings and fixtures used in operation of road  Power plant equipment— New sub-station  Cars	\$99,784 79 9,692 80 26,984 10	7 ,363 47		7 ,363 47 26 ,984 16
Telephone construction Office furnishings	605 88 336 67	5 		\$145,371 97

# CAPITAL STOCK AND FUNDED DEBT.

# CAPITAL STOCK.

DESCRIPTION.	Number of shares authorized.			DIVIDENDS DE- CLARED DURING YEAR.		
		one share.	one share. authorized.	standing.	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

	Тев	TERM.			• Interest.				
DESCRIPTION.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	Rate.		Amount accrued during year.	Amount paid during year.	
Bonds	April 28, 1896	30 years	\$200,000	\$75,000	5	May 1 & Nov. 1	\$3,750 00	\$3,750 00	
	Capital stoo	k outstanding	per mile,	\$2,365 93					
Per mile of single track owned 12.68 mil	$\mathbf{les}  \mathbf{Funded}  \mathbf{del}$	ot outstanding	per mile,	5,914 82					
	Total			\$8,280 75					

# DESCRIPTION OF ROAD AND EQUIPMENT.

# 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.	1 2	2	2 1 2					
Total	11	2	13					

# MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage. Freight, mail and express car mileage.	10 <b>7</b> ,508 10,000
Total car mileage	117,508
Passenger car hours	8 ,959 833
Total car hours	9,792
Fare passengers carried	131 ,712
Average fare, revenue passengers	
Tons of freight carried. Tons of mail and express carried.	1 ,200 300
Car earnings per car mile	\$0.208 .002
Gross earnings per car mile	\$0.210
Car earnings per car hour. Miscellaneous earnings per car hour	\$2.50 .02
Gross earnings per car hour	\$2.52
Operating expenses per car mile. Operating expenses and taxes per car mile Operating expenses per car hour. 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 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.	$\begin{array}{c} \$0.144 \\ 145 \\ 1.73 \\ 1.74 \\ 68.00 \\ 69.00 \\ 14 \\ 13 \\ \$8,300 \\ 00 \\ \$6,800 \\ 00 \end{array}$

### 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 Legislature 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	President	Skowhegan, Maine.
H. L. Swett	Sec'y, Treasurer & Gen'l Mgr	Skowhegan, Maine.
L. D. Murphy	President. Sec'y, Treasurer & Gen'l Mgr Superintendent	Skowhegan, Maine.

### DIRECTORS OF THE COMPANY.

Name.	Residence.		
F. W. Briggs	Skowhegan, Maine.		
A. G. Blunt	Skowhegan, Maine.		
J. P. Oak	Skowhegan, Maine.		
S. W. Gould	Skowhegan, Maine.		
T. H. Anderson	Portland, Maine.		
H. L. Swett	Skowhegan, Maine.		
Margaret G. Briggs	Skowhegan, 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, 1914.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1914.

Gross earnings from operation	\$101,118 04 58,291 97		
Net earnings from operations		<b>\$</b> 42,826 (	07
Gross income less operating expenses		\$42,826 (	07
DEDUCTIONS FROM INCOME. Taxes—On real and personal property		<b>\$</b> 2,910 (	00
Net income		\$39,916	07
DEDUCTIONS FROM NET INCOME. Reserves and Special Charges: Depreciation Dividends 44% on \$500,000, common stock	\$3,039 19 22,601 99		iė
Surplus for year		\$14,274 8	89
Surplus at close of year		\$14,274 8	 89

# GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers.			\$98,076 35
MISCELLANEOUS EARNINGS. Advertising. Rent of land and buildings Rent of tracks Sale of power Other miscellaneous earnings.	1 1.220	70 84 00	
Total			\$101,118 04

# OPERATING EXPENSES.

MAINTENANCE.	i			
Way and Structures:				
Maintenance of track and roadway	\$6	,018	88	
Maintenance of electric line	ì			
Maintenance of buildings and fixtures		172	19	
Total				\$7,031 40
Equipment:	1			
Maintenance of cars	1 .			
Maintenance of electric equipment of cars	, 3	.175	80	
Miscellaneous shop expenses		957	34	
·				
Total			٠	\$10,303 5
TRANSPORTATION.				·
Operation of Power Plant: Hired power				
Hired power		• • • •		\$14,874 7
Operation of Cars:				
Superintendence of transportation	\$1	,002	70	
Wages of conductors	1 7			
Wages of motormen				
Wages of car house employees				
Car service supplies				
Cleaning and sanding track.				
Removal of snow and ice	1			
Total		• • • •		\$21,058 7
GENERAL.	1	:		4
Salaries of general officers	\$1	,203	48	
Salaries of clerks	١.			
Printing and stationery				,
Miscellaneous offices expenses				
Miscellaneous general expenses				
Damages				
Rent of land and buildings		612	ÔĈ.	
nsurance	1	,830	94	
Total				\$5,023 3
Grand total				\$58,291 9
Grand worki	· · · · · · ·			\$08,291 9

# WATERVILLE, FAIRFIELD AND OAKLAND RAILWAY.

# COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1914.)

June 3	0, 1913.		June 3	Year ending June 30.	
Item.	Total. Assets. It		Item.	Total.	1914. Increase.
	\$500,713 27	Construction and equipment		\$500,713 27	
	2,373 78	CURRENT ASSETS AS FOLLOWS. Cash		\$978 47 19,462 67 4,215 63 2,814 04	19,372 55 1,841 85
	\$506,714 45	Total	•••••	\$528,184 08	\$21,469 63
	\$500,000 00	LIABILITIES.  Capital stock, common	•••••	\$500,000 00	
	4,583 33	CURRENT LIABILITIES AS FOLLOWS. Accounts payable	•••••	9,603 40	<b>\$</b> 5,020 07
		TIES AS FOLLOWS. Taxes accrued and not yet due Reserve for depreci-	[		<b>*536</b> 88
	334 29	ation	• • • • • • • • • • • • • • • • • • • •	4,199 14 106 65	*227 64
	\$506,714 45	1		\$528,184 08	

<sup>\*</sup> Decrease.

# CONSTRUCTION AND EQUIPMENT.

Account.						Total cost to June 30, 1914.
Track and roadway construction  Electric line construction  Buildings and fixtures used	\$316,66 34,2	57 27		• • • • • •		34 ,257 27
in operation of road Cars Electric equipment of cars	40 ,2: 52 ,0: 44 ,7:	18 22 70 19 12 62				40,218 22 52,070 19 44,712 62
Miscellaneous: Telephone line Tenements and land	5,00	01 10 00 00	· · · · · · · · · · · · · · · · · · ·			501 10 5,000 00
Cascade theatre and grounds		93 17				7,293 17
Total	\$500,7	13 27				\$500,713 27
Cost of construction and equipment per mile of road owned		27 23				\$45,727 23

# CAPITAL STOCK AND FUNDED DEBT.

### CAPITAL STOCK.

DESCRIPTION.	Number Par of shares value o		Total par	Total par	DIVIDENDS DE- CLARED DURING YEAR.		
	authorized.	one share.	authorized.	standing.	Rate %	Amount.	
Common	5 ,000	\$100	\$500,000	\$500,000	43	\$22,601 99	

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	6 7 4	2	6 9 4
Total passenger cars	17	2	19
Work cars Snow plows	2	· · · · · · · · · · · · · · · · · · ·	2 2 1
Total	21	3	24

# MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	379 ,887
Passenger car hours	36,764
Fare passengers carried	1 ,961 ,527
Average fare, revenue passengers	\$0.05 .05
Car earnings per car mile	\$0.2581 .0080
Gross earnings per car mile	\$0.2661
Car earnings per car hour	\$2.6677 .0827
Gross earnings per car hour	\$2.7504
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.	\$0.1534 .1637 1.5856 1.6919 57.64 61.51 55 \$29,472 22 \$27,272 22

# SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.	
Passengers	· · · · · · · · · · · · · · · · · · ·	3		3

#### GENERAL INFORMATION.

### CORPORATE NAME AND ADDRESS OF COMPANY.

Waterville, Fairfield and Oakland Railway, Waterville, Maine.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

November 29, 1911, the Waterville and Oakland 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 J. 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. Augusta, Maine. Waterville, Maine. Waterville, Maine. Boston, Mass. Fairfield, Maine. Oakland, Maine.

Date of close of fiscal year. June 30.
Date of stockholders' annual meeting. Last Tuesday in January.

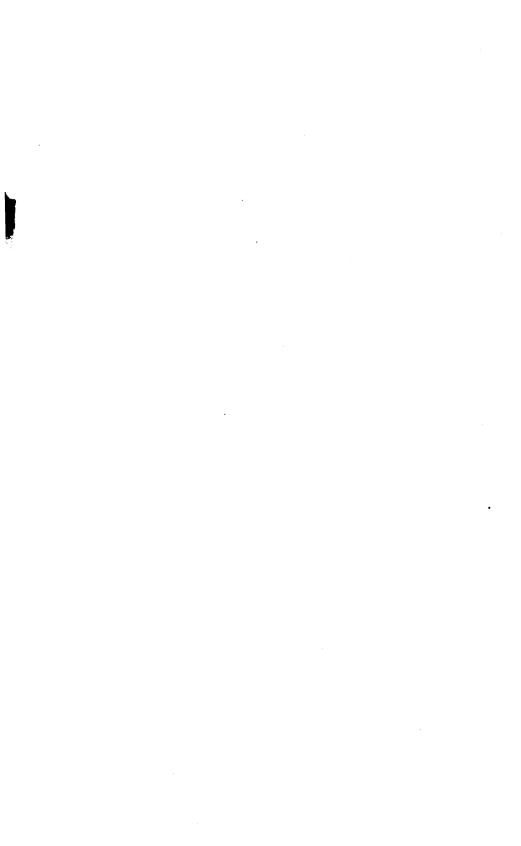
# **ABSTRACT**

OF THE

# RETURNS OF RAILROAD COMPANIES

FOR THE

Year Ending June 30, 1914



# Report of the Bangor and Aroostoek Railroad Company for the Year Ending June 30, 1914.

### HISTORY.

Exact name of common carrier making this report. Bangor and Aroostook Railroad

Exact name of common carrier making this report. Bangor and Aroostook Railroad 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.
James Brown Percy R. Todd. H. P. Binney Walter A. Danforth. T. U. Coe John Watson W. C. Spaulding. T. H. Phair. C. A. Milliken.	Bangor, Maine Boston, Mass. Bangor, Maine Bangor, Maine Houlton, Maine Caribou, Maine Presque Isle, Maine	October 21, 1914.

### PRINCIPAL OFFICERS.

TITLE.	NAME.	Official Address.
President. Clerk Treasurer. General Auditor. Attorney, or General Counsel. General Manager. Chief Engineer. General Freight Agent. Passenger Traffic Manager.	Wirgate F. Cram. Walter A. Danforth. John W. Crowell. Joseph E. Gould. Joseph B. Stewart. Moses Burpee George E. Wicks	Bangor, Maine. 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.	
	1			<u></u>	
ACTIVE CORPORATIONS.  Northern Maine Seaport Railroad Co	Sole	Through ownership of en-			
		tire Capital Stock	Whole	Direct.	
*Van Buren Bridge Company	Sole	Through ownership of entire Capital Stock	Whole	Direct.	

### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 21, 1913.

Date of last closing of stock books before end of year for which this report is made.

January 21 to 23, 1914.

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, 1914? 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. 31,975 shares out of 31,986 shares.
Whether control was direct or indirect. Direct.
Did any individual, association, or corporation, as trustee, control the respordent on June 30, 1914? No.

<sup>\*</sup>The Van Buren Bridge Company was incorporated July 12, 1913, to construct a bridge over the St. John river from Van Buren, Maine, to St. Leorard's, New Brunswick, Canada. Construction work will not commence until this fall. The Bangor & Aroostook R. R. Co, has issued cash for organization expenses, etc., and owns the entire capital stock of the bridge company.

### ROAD OPERATED.

	Termini.		Miles of for each named.	Miles of for each of roads	
Name.	From-	То	of line h road	f line h class ls named.	
Bangor & Aroostook R. R.Co. Franches  LEASED LINE. Forthern Maine Scaport R.R.  Total milesge operated	Phair Ashland Jct. Old Town Derby. Caribou Caribou Patten Jct. Ashland. SchoodicStream Jct. So. Lagrange. Squa Pan. Presque Isle Kent Jct. Van Buren. Oakfield Jct. Industrial tracks.  So. Lagrange. Cape Junction.	Cape Jellison Wharf Transfer Track	13.30 43.87 76.13 19.03 15.67 33.40 5.87 51.00 9.46 27.96 47.97 7.13 16.56 43.72 1.59 5.68	155.13 	

### AUXILIARY (OR OUTSIDE) OPERATIONS AND MISCELLANEOUS INVEST-MENTS—PHYSICAL PROPERTY.

Designation.	Character of business.	Title. (Ownership, lease, etc.)	State or territory.
Dining car service	ļ		l .

The Electric Plant at Kidder's Point, Maine, is owned by the Northern Maine Seaport R. R. Co., and leased to the Bangor & Aroostook R. R. Co., under the lease dated November 21, 1905, and due November 21, 2904.

# ROAD OR TRACKS ACQUIRED BY RESPONDENT THROUGH LEASE OR OTHER AGREEMENT.

		LEAS	BE OR AGREEMENT.		
Name of Owning Company.	Miles of line.	Date.	TE	TERM.	
			From—	То	
Northern Maine Seaport R. R.	57.05	Nov. 21, 1905	Nov. 20, 1905	Nov. 20, 2904	

Interest on the First Mortgage 5% Gold Bonds.

# CAPITAL STOCK.

Kind.	Number of shares authorized.	Par value of one share.	Total par value authorized.	To <b>t</b> al par value outstanding.	Total par value not held by respondent.
Common	31 ,986	\$100	\$3,198,600	\$3,198,600	\$3 ,198 ,60u
Purp	OSE OF THE	Issue.		Total number of shares out- standing.	Total cash realized.
Issued for construction of	new prore <del>r</del> ti	es		19,066	\$1,897,100
Issued for additions and be	etterments		· · · · · · · · · · · · · · · ·	3 ,000	300,000
Issued for acquisition of se	curities		· · · · · · · · · · · · · · · · · · ·	9 ,920	992 ,000
Total				31,986	\$3,189,100

# FUNDED DEBT.

	TE	RM.	Total pauthori	Total p		AR VALUE D BY NDENT.	Total p				Interest.	
DESIGNATION OF BONDS OR OBLIGATION.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	In treasury.	Pledged as collateral.	Total par value not held by respondent.	Rate %.	When payable.		Amount accrued during the year.	Amount paid during the year.
Mortgage Bonds. First mortgage Second mortgage. Piscataquis Div., first mortgage. Van Buren Ext., first mortgage. Con. ref. 4% first mort. Medford Ext., first mort.	July 1, 1895 April 1, 1899 April 1, 1899 July 1, 1901 May 1, 1907	July 1, 1945 Jan. 1, 1943 Jan. 1, 1943 July 1, 1951	1,050,000 1,500,000 5(0,000 20,000,000	1,050,000 1,500,000 500,000 8,669,000	\$10,000	228,000	000, 106 000, 000, 1	5 5 4	Jan & April & April & Jan. &	July Oct. Oct. July	75,000 00 25,000 00 337,240 00	5,300 00 75,000 00 25,000 00 337,240 00
Aroostook Northern, 1st mortgage	Oct. 1, 1897 Aug. 1, 1909	Aug. 1, 1939	1 ,800 ,000	1 ,800 ,000			225 ,000 1 ,800 ,000 1 ,650 ,000	5	1	Aug.	90,000 00	90,000 00
COLLATERAL TRUST BONDS. Aroostook County Total						\$1172000	228,000 \$18,800,000		Jan. &	July	10,260 00 \$854,550 00	10,260 00 \$854,550 00

# FUNDED DEBT-CONTINUED.

# EQUIPMENT TRUST OBLIGATIONS.

# GENERAL STATEMENT.

Series or Other Designation.	Date of issue.	Term.	Number of pay- ments.	Equipment Covered.	Remarks.
Car Trust "C"	June 1, 1906	10 years.	20	510 box cars 635, flat cars	Title in each series to remain in name of trustee until equipment is fully paid for.
Car Trust "D"	April 1 , 1907	10 years.	20	706 box cars, 300 flat cars 40 stock cars, 6 caboose cars	This company being under obligation to keep values and units intact.
Car Trust "E"	Oct. 1, 1911	10 years.	10	6 locomotives, 2 gasoline elec- tric motor cars.	

# STATEMENT OF AMOUNT.

		DEFERRED PAYMENTS.			Interest.				
Series or Other Designation.	Cash paid on delivery of	Principal. Interest.		Principal. 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"	\$100,903 25	\$900,000 00	\$180,000 00	\$227,475 00	\$11,250 00	\$12,000 00	\$12,000 00	5	
Car Trust "D"	100,000 20	900,000	270,000 00	230 ,535 97	23 ,625 00	15,750 00	15,750 00	5	
Car Trust "E"	15,721 25	125,000 00	100,000 CO	33 ,455 55	22,600 00	5,162 50	5,162 50	5	
Total	\$216,624 70	\$1,925,000 00	\$550,000 00	<b>\$</b> 491,466 52	\$57,475 00	\$32,912 50	\$32,912 50		

# RECAPITULATION OF FUNDED DEBT.

		TOTAL PAR VALUE HELD BY RESPONDENT.		Total	Interest.	
KIND OF BOND OR OBLIGATION.	Total par value outsta_ding.	In Treasur.	Pledged as collateral.	par value not held by respondent.		Amount paid during the year.
Mortgage bonds. Collateral trust bonds. Equipment trust obligations	228,000			000, 228		10,260 00
Total	\$20,532,000	\$10,000	\$1,172,000	\$19,350,000	\$887,462 50	\$887,462 50
Purpose of the Issue.	·			Total par value issued during the year.	Total par value outstanding.	Total cash realized.
Issued for construction of new properties.  Issued for additions and betterments — Mortgage bonds.  Car trusts.  Issued for purchase of railway or other property.  Issued for refundment of securities.  Issued for collateral.				\$10,000	3,033,000 550,000 2,064,000 3,797,000	2,636,380 219,830
Total				\$10,0€0	\$20,532,000	\$8,834,022

# RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assignment to	AMOUNT PER MILE OF LINE.		
,	outstanding.	railways.	Miles.	Amount.	
Capital stock	\$3,198,600	\$3,198,600	573.47	\$5,578	
Funded debt	20 ,532 ,000	20 ,532 ,000	573.47	35 ,803	
Total	\$23,730,600	\$23,730,600		\$41,381	

# DISCOUNT ON SECURITIES.

# ON FUNDED DEBT.

	NET AMOUNT OF DISCOUNT.						
Class of Bond or Obligation.	Total		Charged to income or protand loss.	fit	To be charged during remaining life of security.		
Consol. refunding 4% bonds	<b>\$</b> 408,523 3	35	\$10,750	56	\$397,772 79		
Car Trust "E" certificates	1,066 7	74	129	36	937 38		
Total	\$409,590 0	9	\$10,879	92	\$398,710 17		

# SECURITY FOR FUNDED DEBT.

	ROAD OR	TRACKS MORTG	AGED.	Amount of mortgage
Designation of Bond or Obligation.	From—	То	Miles.	per mile of line.
First mortgage bonds	Aroostook Jet.	Caribou		
		Ashland		
	Phair	Ft. Fairfield	13.30	
	Indust'i tracks.		3.47	· · · · · · · · · · ·
Total			215.77	\$15,572
Second mortgage bonds	Same as first	mortgage	210.11	4 .866
Piscataquis Div., first mortgage	Cumo de mise	or oguge		*,000
bonds	Old Town	Greenville	76.13	19,703
Van Buren Ext., first mortgage				20,000
bonds	Caribou	Van Buren	33.40	14,970
Consol. Refunding Mtg. bonds.	Aroostook Jct	Caribou	155.13	)
*	Ashland Jct		43.87	
•	Phair Old Town	Ft. Fairfield	13.30	
			76.13	
	Derby		19.03	
	Caribou		15.67	262, 20
	Caribou Patten Jct	Van Buren	$33.40 \\ 5.87$	- 1
	Ashland		51.00	- 1
	Schoodic Str'm		01.00	
•		Medway	9.46	
		Indust. tracks.	4.98	J
77-4-1			407.04	
TotalMedford Extension	On Lagrange	Dld-	$\frac{427.84}{27.96}$	35,765
Aroostook Northern	Coribou	Limestone	15.67	13,958
ATOUS TOOL THOI THE IT	Carroou	Indust tracks	.45	10,500
		Indust. Wacks.		,
Total			16.12	
St. John River Extension	St. Francis	Van Buren	60.28	29.659
		Indust. tracks	.41	ſ
Total				
Total	Saus Per	Ctooleholm	$60.69 \\ 47.97$	1
washouth Extension	Manleton	Prosauc Isla	7.13	29.807
į	Mapleton	Indust tracks	. 29	[ 20.00]
		ILLUGO, HACKS	. 20	,
Total			55.39	

# EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR.

Account.	From cash or other work- ing assets.	Through issue of securities.	Property retired or converted.	Total.
Right of way and station grounds.  Real estate.  Bridges, trestles and culverts. Sidings and spur tracks.  Terminal yards.  Fencing right of way.  Block and other signal appa-	\$3,000 00 1,495 39	11,435 51 5,896 78	*\$75 00	\$3 ,777 50 994 19 11 ,435 51 7 ,386 17 317 73 158 15
ratus Station buildings and fixtures Shops, engine houses and turn-	462 74	2,546 38		3 ,009 12
tables		9,533 12 2,095 00	*3,835 00	9 ,533 12 *1 ,740 00
sheds Equipment Other additions and better-		380 07 81 ,032 57	*146,692 93	380 07 *65,660 36
ments		1,458 23		1,458 23
Total	\$4,958 13	<b>\$</b> 116,993 85	*\$150,602 93	*\$28,650 95

<sup>\*</sup> Credit.

	Expenditures for Extension Dur		Expenditures for additions	Total expenditures.	Total expenditures,
Account.	From cash or other working assets.	Through issue of securities.	and better- ments during the year.	July 1, 1907, to June 30, 1913.	July 1, 1907, to June 30, 1914.
ROAD.		0.01.51	4 20 70	#11 FDO 10	<b>01</b> 1 5/00 0/
Engineering Right of way and station grounds Real estate.	\$ 9 21 3,000 00	\$ 21 51 777 50 994 19	\$ 30 72 3,777 50 994 19	739 18, 739, 18 54 797 04 40 049 65	\$11,769 90 58,574 54 41,043 84
GradingBridges, trestles and culverts	191 48	$\begin{array}{c} 16 & 31 \\ 11,454 & 26 \end{array}$	207 79 11,454 26	189,537 42 39,328 41	189 ,745 2 50 ,782 6
Ties Rails	554 67	3,390 48	563 43 3,945 15	43,422 82 180,303 31	43 ,986 23 184 ,248 40
Frogs and switches. Track fastenings and other material Ballast.	173 04	988 45 618 02 133 81	1,184 80 791 06 149 63	21,736 02 50,721 66 29,309 61	22 ,920 83 51 ,512 73 29 ,459 24
Frack laying and surfacing	273 29	548 38	821 67	40,778 36 7,266 05	41,600 03 7,266 0
Fencing right of way	1			7,225 66 1,201 69	7,383 8 1,201 6
Interlocking and other signal apparatus. Shops, enginehouses and fixtures. Shops, enginehouses and turntables.	462 74	299 62 2 ,544 88 9 ,525 52	299 62 3,007 62 9,525 52	13,533 65 33,910 87 41,586 90	13,833 2 36,918 4 51,112 4
Shop machinery and tools.  Water stations.	1	*1,740 00	*1,740 00	10,431 57 20,289 59	8,691 5
Fuel stations				69,106 33	69,106 3 12,021 8
Electric light plants Miscellaneous structures. Transportation of men and material Rent of equipment		1 ,838 30	1 ,838 30	2 ,212 89 21 ,633 21	2,212 8 23 471 5
transportation of men and material. Rent of equipment. Jost of road purchased.				50 44 381 60 5 .567 .874 95	
Total		\$32,051 28		\$6,510,450 69	

<sup>\*</sup> Credit.

# ROAD AND EQUIPMENT—INVESTMENT SINCE JUNE 30, 1907—CONCLUDED.

EQUIPMENT. Steam locomotives. Passenger-train cars.		*3 ,772 00	\$93,712 13 135,535 26	\$58,012 13 131,763 26
Freight-train cars		*26,023 36 *165 00	946,321 10 22,141 93	920,297 74 21,976 93
Total		*\$65,660 36	\$1,197,710 42	\$1,132,050 C6
General Expenditures. Interest and commissions			\$22,259 74 749 02	\$22,259 74 749 02.
Total			\$23,008 76	\$23,008 76
RECAPITULATION. Road. Equipment General expenditures		\$37,009 41 *65,660 36	\$6,510,450 69 1,197,710 42	\$6,547,460 10 1,132,050 06
Total—Entire line	······································	*\$28,650 95	23,008 76 \$7,731,169 87	23 ,008 76 \$7 ,702 ,518 92

<sup>\*</sup> Credit.

# SUMMARY OF ROAD AND EQUIPMENT.

Account.	Amount— entire line.
INVESTMENT TO JUNE 30, 1907. Road Equipment. Investment since June 30, 1907.	\$11,522,604 94 3,723,799 30 7,702,518 92
Total Reserve for accrued depreciation—Cr	\$22,948,923 16 127,090 89
Net total	\$22,821,832 27 \$39,796 04

# INCOME STATEMENT.

ACCOUNT.	Amount.	Amount.
RAILWAY OPERATING INCOME. Rail operations—revenues. Rail operations—expenses.	\$3,795,412 54 2,411,889 08	
Net revenue—rail operations		\$1,383,523 46
Auxiliary (or outside) operations—revenues	\$14,206 48 15,524 36	
Net (deficit) auxiliary operations		1,317 88
Net railway operating revenue		\$1,382,205 58 112,605 82
Railway operating income		\$1,269,599 76
OTHER INCOME.  Hire of equipment—credit balance.  Miscellaneous rent income Income from unfunded securities and accounts.	6,957 93	
Total other income		\$171,569 04
Gross income		\$1,441,168 80
DEDUCTIONS FROM GROSS INCOME.  Deductions for lease of other roads Interest deductions for funded debt. Amortization of discount on funded debt. Miscellareous deductions	887,462 50 98,686 37 10,879 92	
Total deductions		\$1,235,899 93
Net income		\$205,268 87
DISPOSITION OF NET INCOME. Dividend appropriations of income		\$111 ,951 <b>00</b>
Income balance transferred to credit of profit and loss.		\$93,317 87

# PROFIT AND LOSS STATEMENT.

Account.	Debits.	Credits.
Balance (at beginning of fiscal period) Credit balance transferred from income account Delayed income credits. Miscellaneous credits. Loss on retired road and equipment Miscellaneous debits. Balance credit (at end of fiscal period) carried to general balance sheet.  Total.	\$38,930 34 48,824 72 123,418 98	93 ,317 87 6 ,518 54 285 40

# DIVIDENDS DECLARED DURING THE YEAR.

Name of Security on Which the	Rate per	Par value of amount on which divi-	Distribution	Da	DATE.	
DIVIDEND WAS DECLARED.	cent.— Regular.	dend was declared.	of charge— Income.	Declared.	Payable.	
Capital stock	1 ½	\$3 ,198 ,600	<b>\$47.979</b> 00	Jan. 20, 1914	Jan. 21, 1914	
Capital stock	2	3 ,198 ,600	63 ,972 00	June 26, 1914	July 21, 1914	
Total			\$111,951 00			

# OPERATING REVENUES.

ACCOUNT.	Total revenu	ıes.
REVENUE FROM TRANSPORTATION. Freight revenue.	\$2,958,888	19
Passenger revenue. Excess haggage revenue. Mail revenue Express revenue. Other passenger-train revenue.	10 ,688 59 ,888 40 ,103	10 09 18
Total passenger service train revenue	\$774 ,248	32
Switching revenue. Special service train revenue. Miscellaneous transportation revenue.	\$7,253 1,828 110	00
Total revenue from transportation	\$3,742,327	73
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.	312 1,773 245 21,599 13,646	00 04 60 27 28
Total revenue from operations other than transportation	\$53,084	81
Total operating revenues	\$3,795,412	- <u>-</u>

# SECURITIES OWNED-STOCKS.

### NOT HELD IN SINKING OR OTHER FUNDS.

	Unple	DGED.
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
OTHER THAN RAILWAY COMPANIES—ACTIVE. Van Buren Bridge Co. (under construction)	800	800 00
Total	\$420,800	\$420,800 00

### 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	\$420,000 800		
Total	\$420,800		
Funded debt of respondent "in treasury" and "pledged as collateral"	\$1,182,000		
Miscellaneous Securities. Miscellaneous securities of other than railway companies —active	\$12,000	<b>\$</b> 596 <b>7</b> 2	

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 RESERVES.

Designation.	Amount on June 30, 1913.	Accretions during the year.	Disburse- ments during the year.	Amount on June 30, 1914.
Reserve for legal expenses. Reserve for expenses, executive com. Reserve for violation of labor law Reserve for personal injuries. Reserve for potato shipment claims. Reserve for overcharge—pulp wood Reserve for employees' liability.  Total.	700 00 15,000 00 8,000 00 2,000 00	18,000 00 4,000 00 171 00	700 00 24,454 50 1,026 08	\$15,000 00 1,545 50 973 92 4,000 00

# ADVANCES TO PROPRIETARY, AFFILIATED AND CONTROLLED COMPANIES. Advances for Construction, Equipment and Betterments.

NAME OF COMPANY.	Amount.	
Van Buren Bridge Company	\$12,000 00	
SPECIAL DEPOSITS.		
DESIGNATION OF DEPOSIT AND DESCRIPTION OF SECURITY OR PROPERTY.	Cash.	
Proceeds from sale of consolidated refunding 4% bonds on deposit with fiscal agents to be used for future additions and betterments as made to the property.  Pennsylvania Co. for insurance on lives and granting annuities trustee Old Colony Trust Co. trustee.	\$35,775 46 2,586 53 3,865 14	
Total	\$42,227 13	

# OPERATING EXPENSES.

Account.	Entire line amount.
Maintenance of Way and Structures.  Superintendence. Ballast Ties. Rails. Other track material 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 interlocking plants. Telegraph and telephone lines. Buildings, fixtures and grounds. Docks and wharves Roadway tools and supplies. Injuries to persons. Stationery and printing. Other expenses. Maintaining joint tracks, yards and other facilities—Dr.	\$27,184 28 7,411 05 55,263 44 12,855 74 14,993 69 248,918 90 67,047 81 31,158 38 153 77 4,680 82 980 96 4,666 20 206 76 29,520 09 1,871 69 6,268 65 65 91 601 08 81 28 39 60
Total	\$513,970 10
Maintenance of Equipment.  Superintendence Steam locomotives—repairs Steam locomotives—enewals. Steam locomotives—depreciation Passenger-train cars—repairs. Passenger-train cars—repears. Passenger-train cars—depreciation Freight-train cars—repairs Freight-train cars—repairs Electric equipment of cars—depreciation. Work equipment—frepairs. Work equipment—depreciation. Shop machinery and tools. Injuries to persons Stationery and printing. Other expenses  Total.	\$23,823 37 128,416 40 7,259 64 22,538 15 34,920 92 190 19 10,982 87 217,034 01 38,168 45 2 50 668 25 9,467 45 2,136 87 10,877 35 242 14 1,597 51 680 08
Traffic Expenses.	Ψ000,000 <b>12</b>
Superintendence Outside agencies Advertising Traffic associations Industrial and immigration bureaus Stationery and printing Total.	\$16,552 33 84 04 7,494 31 779 10 3,692 14 1,974 45 \$30,576 37
	••••,•••••
Transportation Expenses.  Superintendence Dispatching trains Station employees. Weighing and car-service associations. Station supplies and expenses Yardmasters and their clerks. Yard conductors and brakemen. Yard switch and signal tenders Yard supplies and expenses. Yard enginemen. Enginehouse expenses—yard Fuel for yard locomotives.	\$42,918 60 13,664 97 166,561 84 154 38 18,280 51 9,996 84 24,785 15 2,477 29 357 94 16,022 33 4,593 01 30,850 75

# OPERATING EXPENSES—CONCLUDED.

Account.	Entire lane amount.
Transportation Expenses—Concluded.	
Water for yard locomotives	795 4
Lubricants for yard locomotives	333
Other supplies for yard locomotives	195
Operating joint yards and terminals—Dr	1,870
Operating joint yards and terminals—Cr. 1	739 8
Road enginemen	147,521 6
Enginehouse expenses—road	47,594 2
Fuel for road locomotives	387,264 9
Water for road locomotives	14,134 8
Lubricants for road locomotives	5,418
Other supplies for road locomotives	3,998
Road trainmen	183,736 3
Train supplies and expenses	33,072 1
Interlockers and block and other signals—operation	107 8
Crossing flagmen and gatemen	3,080 1
Clearing wreeks	12,963 6
Stationery and printing.	13,114 8
	11,957 1 1,998 (
Other expenses	8,001 6
Loss and damage—height	45 (
Damage to property	10,304 4
Damage to stock on right of way	423 2
Injuries to persons	18,664
Operating joint tracks and facilities—Dr	607
Total	\$1,237,128 2
GENERAL EXPENSES.	
Salaries and expenses of general officers	\$41,570 4
Salaries and expenses of clerks and attendants	31,943 (
General office supplies and expenses	5,585
Law expenses	6,365
nsurance	18,952 8
Valuation expenses	2,890 2
Stationery and printing	3,800 7
Other expenses	10,098
Total	\$121,207 9
RECAPITULATION OF EXPENSES.	
Maintenance of way and structures	\$513,970
Maintenance of equipment	509,006
Traffic expenses	30,576 3
Transportation expenses	1 ,237 ,128 2
General expenses	121,207 9
Total operating expenses	\$2,411,889 (
Ratio of operating expenses to operating revenues, per cent	63.8

# SUMMARY OF REVENUES AND EXPENSES OF AUXILIARY (OR OUTSIDE) OPERATIONS AND MISCELLANEOUS INVESTMENTS--PHYSICAL PROPERTY

## AUXILIARY (OR OUTSIDE) OPERATIONS.

Designation.	Revenues.	Expenses.	Net revenue.
Dining and special car service	\$9,718 17	<b>\$</b> 12,266 93	*\$2,548 76
Electric light and power plants	4,488 31	3 ,257 43	1 ,230 88
Total	\$14,206 48	\$15,524 36	*\$1,317 88

<sup>\*</sup> Deficit.

## RENTS RECEIVABLE.

### MISCELLANEOUS RENT INCOME.

DESCRIPTION AND LOCATION OF PROPERTY.	Name of Lessee.	Gross rents.	Expenses.	Amount.
Dwelling house, derby, etc	Various employees	\$8,650 52	<b>\$</b> 1,692 59	<b>\$</b> 6,957 93

#### RENTS PAYABLE.

#### DEDUCTIONS FOR LEASE OF OTHER ROADS.

ROAD LEASED.	Guaranteed interest on bonds.	Total.
Northern Maine Seaport R. R	\$236,000 00	\$236,C00 00

## HIRE OF EQUIPMENT.

## EQUIPMENT LEASED.

KIND OF EQUIPMENT.	Name of Lessee.	No. of units.	Amount	t.
	Various lumber mill yards Various		\$781 1	65 14
Total			<b>\$7</b> 82	79
KIND OF EQUIPMENT.	Name of Lessor.	No. of urits.	Amoun	t.
	Maine Central R. R. Co Penn. R. R.	1 1	\$16 5	00
Total		2	\$21	00

## EQUIPMENT INTERCHANGED.

	Basis					
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			284 380	.02	\$42 24 8 52 7 60	
Freight locomotives	(212 400		293,36		2,200 28	
Freight-train cars	313,428 110 149 149	.35			141,042 60 38 50 44 70 74 50	
Total					\$143,514 50	
ACCRUED ON EQUIPMENT LOANED.						
Passenger-train cars			{ 2 ,77; 79; 79;		\$83 16 31 68	
Freight-train cars	1,C47 841	.35 .30 .50	23	8 .006	300 ,555 45 2 ,461 20 314 10	
Total				_	\$303,867 52	

## HIRE OF EQUIPMENT.

## PRIVATE CARS.

CARS USED.		Number	Compensation.		
Name of Owner.	Description.	car-miles.	Rate.	Amount.	
Armour Car Lines	Refrigerator	161,728	₹cts.	\$1,213	0;
Arms Palace Horse Car Co	Horse	2,592		14	8
Amer. Refrig. Transit Co	Refrigerator	156	3 ''	1	1
Cherokee Tanning Co		185	<u> </u>	1	40
Champion Fibre Co	Tank	10,339	₹''	77	62
Cutting Car Co		9,609	6-10 ''	57	8
Cold Blast Transp. Co	Refrigerator	17.878	₹''	134	14
Chilowee Extract Co	Tank	574	<u> </u>	4	32
Express Car Line		674	₹''	7	88
		470	6-10 ''		
Franklin Tank Line	Tank	` 777	₹''	5	84
Frisco Refrig, Line	Refrigerator	356	3 · ·	2	68
Gulf Refining Co		941	3 ''	7	07
General Electric Co		70	<u> </u>		53
I. H. Heinz & Co	Tank	532	₹''	4	00
mperial Extract Co	Tank	212	3 ''	1	59
mperial Extract Co Libby, McNeil & Libby	Tank	5 40	ĝ''	4	06
Merrimac Chemical Co	Tank	3 67	ā ''	2	76
New York Despatch Line	Refrigerator	4 26	3 ''	3	21
Pennsylvania Tank Line		2.548	ž ''	19	13
Pacific Fruit Express		6.471	ž ''	48	56
Pullman Car Co	Sleepers	186,347	Ž ''	3,726	98
Swift Refrigerator	Refrigerator	7,839	₹''	58	8
Southern Extract Co	Tank	5,124	3 ''	38	45
Solar Transportation Co	Refrigerator	376	<u>ş</u> ''	2	82
Santa Fe Refgr Despatch Co.		1,427	<u> </u>	10	74
Canners & Dyers Exc. Co		13,622	oj-enj-enj-enj-enj-enj-enj-enj-enj-enj-en	102	20
Jnion Tank Line		51,954	₹ ''	389	69
Total		484,134		\$5,941	41

## RECAPITULATION OF HIRE OF EQUIPMENT.

Account.	Amount receivable.	Amount payable.
Equipment leased	<b>\$</b> 782 79	\$21 00
Equipment interchanged	303,867 52	143,514 50
Private cars		5,941 41
Total	\$304,65C 31	\$149,476 91
Balance	\$155,173 40	

#### IMPORTANT CHANGES DURING THE YEAR.

#### ALL OTHER IMPORTANT PHYSICAL CHANGES.

New sidings built.       2.05 Miles         Rails laid, 85 lbs.       67.6 tons—New.         85 ''       214.47 tons—Relayers.         70 ''       626.8 tons—Replaced 56 lbs. on branches.         70 ''       26.5 tons—Replaced 56 lbs. on sidings.
TIE RENEWALS.
Standard cedar, No. 1.       103,134         Standard cedar, No. 2.       14,778         ————————————————————————————————————
Switch ties—sets         109           Bridge ties.         627           Ballast.         53,560 cubic yards           Ditching by machine         19,250 cu <sup>1</sup> ic yards
Wooden trestles and culverts replaced.  Trestles, 14 feet, replaced by concrete and earth fill.  Culverts, 7 wooden by 7 concrete.  Cattle passes, 7 wooden by 7 concrete.  Culverts, 96 wooden by 96 cast iron pipe.  61 bridges equipped with Latimer guard rails—New.  29 bridges equipped with Latimer guard rails—Replaced.  Grade Twin Lakes raised 2 feet, miles 97.7 to 100.5.  Cape Jellison wharf dredged to 7.5 feet at low tide for 800 feet.  Automatic crossing alarm bells—Caribou.  Crib work account slides, 2,643 feet.
New Buildings-Oakfield-5 new stalls erected, concrete ash pit and well drilled.

-Oakfield—5 new stalls erected, concrete ash pit and well drilled. Sheridan—Combination passenger and freight station. Fort Kent—Coal shed, lights in station. Caribou—Oil house. Hanford—Awning and platform. Blackstone—Awning and platform. Ludlow—Dwelling house. Maysville—Dwelling house. Washburn—New stock yard. Washburn—New stock yard. Presque Isle—New sidewalk. Loading wharf at Island Falls, Mapleton, McShea's and St. John.

### ALL NEW FUNDED DEBT ISSUED.

\$10,000 consolidated refunding issued in exchange for \$6,000 second mortgage bonds

turned over to trustee.

Exchange of \$6,000 par value of second mortgage bonds for \$10,000, 4% consolidated refunding bonds.

#### RETIREMENT OF RESPONDENTS' SECURITIES.

Car Trust "C"	{ Dec. 1, 1913	\$45,000 45,000
	_	\$90,000
	Oct. 1, 1913	\$45,000 \$45,000
	_	\$90,000
Car Trust "E"	Oct. 1, 1913	\$13,000
Total		\$193,000

## COMPARATIVE GENERAL BALANCE SHEET.

JUNE	30, 1913.		June 3	0, 1914.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST-			
		Road and Equip- ment:			,
\$11,522,604 94		Investment to June 30, 1907— Road	\$11,522,604,94		
3,723,799 30	\$15,246,404 24	Equipment		\$15,246,404 24	
<b>\$6,510,450</b> 69		Investment since June 30, 1907— Road	\$6,547,460 10		\$37,009 41
1,197,710 42 23,008 76		Equipment Gen'l expenditures.	1,132,050 06 23,008 76		*65,660 36
• • • • • • • • • • • • • • • • • • • •	\$22,977,574 11	Reserve for accrued		\$22,948,923 16	*\$28,650 95
		depreciation—Cr.		127,090 89	28,521 96
	\$22,879,005 18	1		\$22 ,821 ,832 27	<b>*\$</b> 57,172 91
		Securities: Securities Issued or Assumed-pledged-			
• • • • • • • • • • • • • • • • • • • •	\$1,166,000 00	Funded debt		\$1,172,000 00	\$6,000 00
		Securities of proprie- tary, affiliated and controlled com-			
		panies — Un- pledged —			
· · · · · · · · · · · · · · · · · · ·		Stocks Miscellaneous		420,800 00 12,000 00	800 00 12,000 00
· · · · · · · · · · · · · · · · · · ·	\$1,586,000 00	Total		\$1,604,800 00	\$18,800 00
• • • • • • • • • • • • • • • • • • • •	\$24,465,005 18	WORKING ASSETS.			*\$38,372 91
• • • • • • • • • • • • • • • • • • • •	\$632,244 10	CashSecurities Issued or Assumed—Held in		\$447,535 17	*\$184,708 93
		Treasury— Funded debt	 	10,000 00	4,000 00
• • • • • • • • • • • • • • • • • • • •	71,000 04	Traffic and car-ser- vice balances due from other com-	1		
•••••	37,283 56	panies Net balance due		119,250 98	47,864 94
	131 779 40	from agents and conductors M is cellareous a c-		39 ,804 26	2,520 70
• • • • • • • • • • • • • • • • • • • •	1	counts receivable.  Materials and sup-		81 ,261 91	*50,510 49
	1		1	394,770 44 151 16	12,656 74 *59 65
• • • • • • • • • • • • • • • • • • • •	\$1,261,010 61	Total		\$1,092,773 92	*1168,236 69
		ACCRUED INCOME NOT DUE.			
• • • • • • • • • • • • • • • • • • • •		Unmatured interest, dividends and rents receivable		\$244 37	\$244 37
		Temus receivable	l	<b>3244</b> 37	<b>#244</b> 37

<sup>\*</sup> Decrease.

## COMPARATIVE GENERAL BALANCE SHEET-CONTINUED.

JUNE 3	30, 1913.		JUNE S	30, 1914.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		DEFERED DEBIT ITEMS. Advances— Temporary advances to proprietary, af- filiated a n d con- trolled companies Rents and insurance	ł		* <b>\$6</b> 03 08
		Unextinguished discount on Securities—		\$14,496 32	*11,325 71
• • • • • • • • • • • • • • • • • • • •	·	Unextinguished dis- count on funded debt		398,710 17	*10,879 92
••••••	281,000 01 74,744 93	Special deposits Other deferred debit items		42,227 13 98,469 74	*238 ,772 88 23 ,724 81
	\$791,760 14	Total		\$553,903 36	*\$237,856 78
	\$26,517,775 93	Grand total		\$26,073,553 92	*\$444,222 01
•••••	\$3,198,600 00	LIABILITIES. STOCK. Capital Stock— Common stock n o t held by company.		\$3,198,600 00	
•••••••••••••••••••••••••••••••••••••••	\$1,172,000 00 18,572,000 00	held by company. Mortgage bonds	••••••	\$1,182,000 00	\$10,000 00
••••••		not held by com- pany		18,572,000 00	
•••••	743,000 00	company Equipment trust ob- ligations not held		228,000 00 550,000 00	*100.000.00
	\$20,715,000 00	Total		\$20,532,000 00	*193,000 00 *\$183,000 00
•••••	J1 ,527 ,589 48	WORKING LIABILITIES. Loans and bills payable Traffic and car service balances due		\$1,215,000.00	
•••••	220,178 53	to other com- panies Audited vouchers	•••••	11,387 61	*1,174 60
•••••	21,896 45	and wages unpaid M is cellaneous a c- counts payable		184,397 69 28,808 88	*35,780 84 6,912 43
•••••••••••••••••••••••••••••••••••••••	266,462 50	Matured interest, dividends and			
•••••	16,945 60	rents unpaid Other working lia- bilities		266,177 50 7,608 89	*285 00 *9,336 71
	\$2,065,634 77	Total		\$1,713,380 57	*\$352,254 20

<sup>\*</sup> Decrease.

## COMPARATIVE GENERAL BALANCE SHEET—Concluded.

JUNE 30, 1913.			June 3	0, 1914.	
Item.	Amount.	LIABILITIES.	Item.	Amount.	Increase.
	\$210,106 10	ACCRUED LIABILITIES NOT DUE. Unmatured interest, dividends and			
	4,162 58	rents payable Taxes accrued		\$242,955 00 3,151 43	\$32,848 90 *1,011 15
	\$214,268 68	Total		\$246,106 43	\$31,837 75
	\$30,230 48 21,041 14	DEFERRED CREDIT ITEMS. Operating reserves. Other deferred credit items		\$21,690 32 76,408 99	*\$8,540 16 55,367 85
	\$51,271 62	Total		\$98,099 31	\$46,827 69
	<b>\$</b> 161,9 <b>4</b> 8 63	APPROPRIATED SUR- PLUS. Additions to proper- ty since June 30, 1907, through in - come		<b>\$</b> 161,9 <b>4</b> 8 <b>6</b> 3	
	\$111,052 23	PROFIT AND LOSS. Balance		<b>\$</b> 123 <b>,4</b> 18 98	\$12,366 75
	\$26,517,775 93	Grand totals		\$26,073,553 92	*\$444,222 01

<sup>\*</sup> 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 Firemen Conductors. Other trainmen Machinists Carpenters Other shopmen Section foremen Other trackmen	6 23 98 101 166 65 77 60 170 56 25 293 123	7,332 30,388 33,736 52,059 25,915 26,095 24,212 64,633 17,271 6,959 88,103 37,785	46,594 58 77,370 05 80,177 00 99,156 56 102,807 16 63,119 31 78,986 51 146,174 96 44,024 21 17,662 04	6 3 2 5 2 3 1 9 3 9 2 4 3 2
Switch tenders, crossing tenders and watchmen.  Telegraph operators and dispatchers All other employees and laborers	7 12 40		3,305 58 13,130 69 23,869 82	1 30 3 60 2 20
Total (including "general officers") Less "general officers"	1 ,736 6		\$1,320,615 83 43,700 10	\$2 43 23 29
Total (excluding "general officers")	1 ,730	540,546	\$1,276,915 73	\$2 30
DISTRIBUTION OF ABOVE. Maintenance of way and structures Maintenance of equipment. Traffic expenses. Transportation expenses. General expenses. Outside operations.	611 400 12 655 50 8	121,865 3,453 231,007 15,741	\$337,302 37 287,732 93 15,890 48 600,141 74 74,337 43 5,210 88	\$2 03 2 36 4 66 2 66 4 73 1 93

## TRAFFIC AND MILEAGE STATISTICS.

	Column for	Columns Revenue Rates	AND		
Ітем.	number passen- gers, tonnage, etc.	Dollars.			
Passenger Traffic. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of	28 ,217 ,201				
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.		ľ	20 81 143 02 350		
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.	1,902,745 241,523,650 383,055 126.93	2 040 668			
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		3 ,795 ,412 6 ,019 2 2 ,411 ,889 3 ,825 1 1 ,383 ,523	54 49 21 108 08 24 40 508		
Average number of passengers per car-mile Average number of passengers per train-mile	33 3.44 17.28 255.38 23.22 14.77 7.48				

## BANGOR AND AROOSTOOK RAILROAD.

## TRAFFIC AND MILEAGE STATISTICS-CONCLUDED.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE.		
Revenue Service: Freight locomotive miles	885 271	
Passenger locomotive miles	780,456	
Mixed locomotive miles	75,606	
Special locomotive miles	1,949	
Switching to comotive nines		
Total revenue locomotive mileage		783, 984, 1
Nonrevenue service locomotive miles		63 ,167
CAR MILEAGE.	j	l
Revenue Service:	ł	}
Freight Car Miles— Loaded	10 075 010	1
Empty		
Caboose	914,293	
Total freight car miles		
Total freight car miles		21,962,123
Passenger Car Miles:		
Passenger		
Sleeping, parlor and observation		
Other passenger train cars	966,471	
Total passenger train cars		505, 899, 2
Special Car Miles—		
Freight—loaded		
Caboose		
Passenger	556	
Total special car miles		5 ,248
Total revenue car mileage		395,048
TRAIN MILEAGE.		
Revenue Service:		
Freight train miles		
Passenger train miles	770,250	
Special train miles.		
•		
Total revenue train miles		1 ,716 ,543
Nonrevenue service train miles		53 ,473

## FREIGHT TRAFFIC MOVEMENT.

(COMPANY'S MATERIAL EXCLUDED.)

	Соммориту.	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.	5,965 113 4,528 19,141 527,461	7,172 7,619	23 ,020 7 ,285 12 ,147 19 ,510 528 ,556 953	01.21 00.38 00.64 01.03 27.78 00.05
	Total	557 ,220	34 ,251	591 ,471	31.09
Products of Animals.	Live stock. Dressed meats. Other packing-house products Poultry, game and fish Hides and leather. Other products of animals.	1 ,443 30 161 2 ,203 42	85	2,100 251	00.11 00.01 00.01 00.24 00.01
	Total	3 ,879	5,311	9,190	00.48
Products of Mines.	Anthracite coal	21 ,341 83 ,764	25,130 72,320 195	46,471 156,84 195	02.44 08.20 00.01
	ticles	9,896, 8,712,	1,250 6,693	11,146 15,405	00.59 00.81
	Total	123 ,713	105,588	229,301	12.05
Products of Forests.	{ Lumber	348,581 301,698	4 ,266 2 ,783	352 ,847 304 ,481	18.55 16.00
	Total	650,279	7,049	657 ,328	34.55
Manufac-	Petroleum and other oils Sugar Naval stores Iron and steel rails. Other castings and machinery Bar and sheet metal	48 2,188 211 235 991	4,531 1,173 204 73 3,476	4,579 3,361 415 308 4,467	00.24 00.18 00.02 00.01 00.24
tures.	Cement, brick and lime Agricultural implements Wagons, carriages, tools, etc Wines, liquors and beers. Household goods and furniture Other manufactures.	4,643 161 198	13,716 1,707	18,359 1,868 407 130	00.97 00.10 00.02 00.01 00.09 14.98
	Total	247,496			16.86
Merchandise Miscellaneou	is: Other commodities not men-	43 ,158	1	· ·	04.65
moned and	•••••••••••••••••••••••••••••••••••••••	4,482			00.32
Total to	nnage	227, 630, 1	518, 272	1,902,745	100.00

## SELECTED COMMODITIES.

Соммодіту.	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.		
Grain Hay Live stock Dressed meats Anthracite coal Bituminous coal Lumber	23,020 19,510 1,981 85,46,471 156,084 352,847	2,211,444 2,037,144 268,401 7,766 3,493,650 17,151,031 52,323,166	47,950 36,221 7,292 36,187 111,924 472,397		58 78 17 74 35	

## DESCRIPTION OF EQUIPMENT.

	Num 30, 1	Num durin	Num	Number 30, 1914.	Num Fitted	
ITEM.	Number on June 30, 1913.	Number added during year.	Number retired during year.	ber on June 914.	Train brake.	Automatic coupler.
Locomotives—Owned or Leased. Passenger. Freight. Switching.	30 58 9		4 1	26 57 9	26 57 9	26 57 9
Total locomotives in the service	97 15		5	92 15	92 15	92 15
Total locomotives owned	82			77	77	77
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 23		i	50 11 2 22 22	50 11 2 22 22	$50 \\ 11 \\ 2 \\ 22 \\ 2$
Total	88		1	87	87	87
In Freight Service: Box cars. Flat cars. Stock cars.		13 68		2,636 2,451 106	2,636 2,451 106	2,636 2,451 106
Total	5,279	81	167	5,193	5,193	5,193
In Company's Service: Officers' and pay cars. Gravel cars. Derrick cars. Caboose cars. Other road cars.	1 6		7	2 1 6 40 86	2 1 6 40 86	2 1 6 40 86
Total	139	3	7	135	135	135
Total cars in service	5,506	84	175	5,415 1	5,415 1	5 ,415 1
Total cars owned	5,505	84	175	5,414	5,414	5,414

 $\label{eq:mileage} \mathbf{MILEAGE}.$   $\mathbf{Mileage} \ \ \mathbf{of} \ \ \mathbf{Road} \ \ \mathbf{Operated} \ \ (\mathbf{All} \ \ \mathbf{Tracks.})$ 

	Line (	Owned.	Line oper unde	Tot mil ope	New line constructed during year.	RAI	ıls.
Line in Use.	Main line.	Branches and spurs.	e rated ler lease.	Total mileage operated.  Line operated operated under lease.		Iron.	Steel.
Entire Line. Miles of single track Miles of second track Miles of yard track and sidings	155.13 6.46 64.00		57.05 23.83 42.72	630.52 30.29 195.34			630.52 30.29 195.34
Total mileage operated (all tracks)	225.59	506.96	123.60	856.15	2.05		856.15

### ACCIDENTS TO PERSONS.

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

	R	AILWAY I	EMPLOYEE	в.
KIND OF ACCIDENT.	Trair	men.	Total.	
	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 1 1	1 7 6 3 3 2 1 15	1 1 1	1 7 6 3 3 2 1 15
Total	3	38	3	38

### ACCIDENTS TO PERSONS-CONTINUED.

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

		ngers.	clerk press	stal s, ex- mes- rers.		On	HER F	erson	ıs.			To	tal.
KIND OF ACCIDENT.			Tres- Not tres- passing. Total.		SUMMARY. [Tables A and B.]								
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.		Killed.	Injured.
Collisions.  Derailments  Jumping on or off trains, locomotives or cars		5 4 2			i						Table A. Railway employees. Passengers. Postal clerks, etc. Other persons.	!	38 11 1 8
STRUCK BY TRAINS, LOCOMOTIVES OR CARS. At highway crossings. At stations. At other points along track. Other causes.	[:::::				····i	1	,	3	1	4	Table B. Railway employees	· · · · ·	31
Total		11		1	2	4	1	4	3	8	Grand total	6	8

### ACCIDENTS TO PERSONS-CONCLUDED.

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

		RAILWAY EMPLOYEES.									
Kind or According	Shop	men.	Trackmen.		Other employees.		Total.				
KIND OF ACCIDENT.		Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.			
fandling tools, machinery, etc		12		8		11		3			

## RENEWALS OF RAILS AND TIES.

NEW RAILS LA	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	676	85	31.48	Cedar Switch ties, cedar Bridge ties, hard pine Total	6,192 627	109.2		

### CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—tons— bituminous.	Fuel oil—gallons.	Miles run.	Average pounds con- sumed per mile.
REVENUE SERVICE. Freight. Passenger. Mixed. Special. Switching. Nonrevenue service.  Total. Gasoline motor car.  Average cost at distributing point —coal. gasoline.	23 ,245 2 ,788 150 7 ,741 2 ,780 113 ,818  \$3 .710	18,146	753,127 75,606 1,949 241,501 63,167	195.12 69.13 82.60 17.24 71.80 98.58 126.18 66 gals.

### CHARACTERISTICS OF ROAD.

### BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.	No.	Aggregate length.	Minimum leng <b>t</b> h.	Maximum length.	Ітем.	No.	Height lowest a surface rail.	bove of
•		Feet.	Feet.	Feet.			Feet.	In.
Bridges. Stone	8 119 1	148 13,805 142	12 13 142	781 142	Overhead Railway Crossings.	. 3		- •
Total	128	14 ,095			Bridges, steam Bridges, electric	. 1	21 13	l 5 6
Trestles	15	3 ,481	13	1,175	Total	. 2		

Gauge 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, 1914.

#### 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.

Hew 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 19 1, 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

#### 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. 1912. Chap. 492. An act relating to the separation of grades at Winchester, Mass.
- An act relating to the abolition of grade crossings in Lynn, Mass. An act relating to the abolition of grade crossings in Charlestown, 1912. Chap. 529. Mass

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.

1911. Chap. 189. An Act relative to the Portland Terminal Company.

## DIRECTORS.

Name.	Post-Office Address.	Date of Expiration of Term.
Alvah W. Sulloway. Lucius Tuttle Frederic C. Dumaine James M. Prendergast Edwin Farnham Greene. Alexander Cochrane Morris McDonald Charles W. Bosworth Edward B. Winslow Frank P. Carpenter. James D. Upham George H. Prouty	Brookline, Mass. Concord, Mass. Boston, Mass. Wayland, Mass. Boston, Mass. Portland, Maine. Springfield, Mass. Portland, Maine. Manchester, N. H. Claremont, N. H.	October 14, 1914.

<sup>\*</sup> Resigned Feb. 10, 1914, became effective Aug. 15, 1914.

## PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.	
President. First Vice-President Clerk Treasurer General Solicitor General Auditor. General Manager. Chief Engineer. General Superintendent. Freight Traffic Manager General Freight Agent General Passenger Agent. Commissioner of Real Estate	William J. Hobbs. Arthur B. Nichols Herbert E. Fisher Edgar J. Rich. Stuart H. McIntosh. Benjamin R. Pollock. Arthur B. Corthell. James D. Tyter Amos S. Crane George H. Eaton. Charles M. Burt.	Boston, Mass.	

<sup>\*</sup> Succeeded by James H. Hustis on August 15, 1914.

#### TRANSPORTATION CORPORATIONS CONTROLLED BY RESPONDENT.

	CONTROL.							
NAME.	Sole or joint.	How Established.			Extent.	Direct or indirect		
ACTIVE CORPORATIONS. York Harbor & Beach R. R. Co.	Sole	Stock	ownership				Per cent.	Direct.
Concord & Claremont, N. H. R. R. R.				900	note	1	99.8	
Franklin & Tilton R. R				Bee	пойе	2	100	
Mount Washington Ry. Co			4.4			3	100	
Newport & Richford R. R. Co.	**		4.6			4	100	
Peterborough & Hillsborough R. R			"		"	5	100	"
plain R. R. Co			4.4			6	54.6	
Sullivan County R. R			4.4	6.6		7	100	
Montpelier & Wells River R. R.			4.4			ż	99.9	4.4
Barre & Chelsea R. R. Co						7	99.5	
Vermont Valley R. R					4.4	8	99.9	
Conway Electric Street Ry. Co.	4.4		4.4		4.4	9	59.2	
Troy Union R. R	*Joint	٠.	4 4	"	4 6	9	25	**

<sup>\*</sup> Other parties to agreement for joint control: N. Y. C. & H. R. R., 50%. D. & H. Co., 25%.

#### EXPLANATORY REMARKS.

- 1. 97% owned by the Northern R. R., leased road, and 2.8% owned by B. & M. R. R. 2. 50% owned by the Northern R. R., and 50% by the Concord & Montreal, both leased roads.
  - 3.
- All owned by the Concord & Montreal R. R., a leased road.
  All owned by the Connecticut & Passumpsic River R. R. Co., a leased road.
  All owned by the Northern R. R., a leased road.
  53.4% owned by the Boston & Lowell R. R. Corp., a leased road, and 1.2% by B. & M.
- Owned by the Vermont Valley R. R., a controlled road. Owned by the Connecticut River R. R. Co., a leased road. Owned by the Fitchburg R. R. Co., a leased road. See note 8.

The voting power is transferred to the B. & M. under the terms of the various leases.

#### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors, October 8, 1913. Date of last closing of stock books before end of year for which this report is made.

October 1, 1913.

Total number of stockholders of record at the date required in answer to Question 2.

8171.

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, 1914? 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. 52.9%.

Whether control was direct or indirect. Direct.

Did any individual, association or corporation, as trustee, control the respondent on June 30, 1914? No.

## ROAD OPERATED-ENTIRE LINE.

Name.	TER	MINI.	Miles of for each named.	Miles of for each of roads
	From—	То—	line	f line 1 class s named.
Boston & Maine Railroad— Portland Div. (via Dover) Portland Div. (via Ports-	Boston, Mass	Rigby, Maine	111.11	
mouth) Portland (Conway Section) Southern Division. Wore Nash & Portland Div.	Jewett, Maine N.Cambridge, Mass.	Rigby, Maine Intervale, N. H Northampton, Ms Westbrook, Maine	104.90 73.37 95.69 139.47	
Total main lines				524.54
West Amesbury Branch. Dover & Winh Branch. Orchard Beach Branch. Charlestown Branch. Saugus Branch. Chelsea Beach Branch. Swampscott Branch. Marblehead Branch Lawrence Branch Gloucester Branch.	Dover, N. H. Rollinsford, N. H. Old Orchard, Me. E. Somerville, Mass. Everett Jct., Mass. Revere Jct., Mass. Salem, Mass. Salem, Mass. Beverly, Mass. H. & Wenham, Mass. Freight Tracks in Salisbury, Mass. Portsmouth, N. H. Sanbornville, N. H.	Wakefield Jct., Mass. Newburyport, Mass. N. H. State Line Georgetown, Mass Alton Bay, N. H Somersworth, N. H Camp Ellis, Maine Charlestown, Mass. W. Lynn, Mass Saugus River, Jct Marblehead, Mass No. Andover, Mass. No. Andover, Mass. Rockport, Mass	5.87 4.45 29.00 2.75 3.27 1.09 9.55 3.34 3.96 6.3.52 19.89 16.94 6.00 1.97 3.79 10.88 12.03	
Total branch lines				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. Middlesex Central Branch Bedford & Billerica Branch Woburn Branch. Stoneham Beach. 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. Montvale, Mass. Wilmington, Mass. Tewksbury Jct., Ms. Lowell, Mass. Greenfield, N. H. Lowell, Mass.	Nashua, N. H Aver. Mass	26.27 2.25 8.11 11.08 7.63 6.20	

<sup>\*</sup> 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.—CONCLUDED.

Name.	Term	MINI.	Miles of l for each i named.	for each of roads
	From	То-	line road	class named.
Concord & Montreal Railroad	Nashua, N. H	Groveton, N. H Bow Jct., N. H	181.07	
Hooksett Branch	Hooksett, N. H	Bow Jet., N. H.	7.59	
Mt. Washington Branch Manch.& N. Weare Branch	Wing Road, N. H.	Base Station, N. H	20.17	
Lake Shore Branch	Manchester, N. H. Lakeport, N. H. Belmont Jct., N. H. Whitef'd Jct., N. H. Cherry Mt., N. H.	Henniker Jot., N. H. Alton Bay, N. H. Belmont, N. H. Berlin Mills, N. H. Jefterson, N. H. Beth. & Profile, Hs.	$24.50 \ 17.28$	• • • • • • •
Tilton & Belmont Branch.	Belmont Jct., N. H.	Belmont, N. H	4.17	
Whitefield & Jefferson Br.	Whitef'd Jct., N. H.	Berlin Mills, N. H	30.58	
Waumbeck Branch	Cherry Mt., N. H.	Jefferson, N. H	3.48	
Profile and Fran. Notch Br. Manchester & Milford Br.	Bethl'm Jct., N. H Grasmere Jct., N. H.	E Milford N H	12.84	• • • • • •
Suncook Valley Ext. Br	Pittsfield, N. H	E. Milford, N. H Ctr. B'rnst'd, N. H.	18.54 4.46	• • • • • •
🛊 Manch. & Keene Branch	Greenfield, N. H	Keene, N. H	14.79	• • • • • •
Conc. & Manch. Elec. Br.	Concord, N. H	Manchester & Pena-		
Value & Astan Dailmand	No share NI II	cook, N. H	28.70	
Nashua & Acton Railroad New Boston Railroad	Nashua, N. H Parkers, N. H	N. Acton, Mass	20.12	• • • • • •
Concord & Portsmouth R. R	Manchester, N. H.	New Boston, N. H	5.19 39.87	
Suncook Valley Railroad Pemigewasset Valley Branch Franklin & Tilton Railroad.	Manchester, N. H Suncook, N. H	Pittsfield, N. H	17.41	• • • • • •
Pemigewasset Valley Branch	Plymouth, N. H	Lincoln, N. H	22.93	
Franklin & Tilton Railroad.	Franklin Jct., N. H.	Portsmouth, N. H Pittsfield, N. H Lincoln, N. H Tilton, N.H White River Jct	4.95	
Northern Railroad	Corcord, N. H	White River Jct	69.50	
Bristol Branch. Concord & Claremont, N. H. Hillsboro Branch.	Concord, N. H.	Bristol, N. H Claremont Jct., N.H.	13.41 56.30	• • • • • •
Hillsboro Branch	Contocook, N. H Peterboro, N. H	Hillsboro, N. H	14.60	
Peterboro &Hillsboro Branch	Peterboro, N. H	Hillsboro, N. H Hillsboro, N. H Fitchburg, Mass	18.51	
Fitchburg Railroad	Boston, Mass	Fitchburg, Mass	49.65	
Fitchburg Railroad Fitchburg Railroad	Greenfield, Mass Vt. State Line	Rotterdam, Jet	105.25	
Fitchburg Railroad.	So. Ashb'nham. Ms.	Troy, N. Y	40.30 53.85	
Fitchburg Railroad	Freight Tracks in	Bellows Falls, Vt Boston, Mass	.66	
Watertown Branch	W. Cambridge, Ms.	Waltham, Mass Marlboro, Mass	6.63	
Marlboro Branch	So. Acton, Mass	Marlboro, Mass	12.35	
Greenville Branch Milford Branch	Ayer, Mass Squannacook Jet	Greenville, N. H Milford, N. H	$23.64 \\ 21.73$	
Ashburnham Branch	So Ashb'nham, Ms.	Ashburnham, Mass. Winchendon, Mass. Peterboro, N. H Saratoga, N. Y	2.59	
Worcester Branch	Worcester, Mass	Winchendon, Mass.	35.74	
Peterboro Branch	Winchendon, Mass.	Peterboro, N. H	15.93	
Saratoga Branch Schuylerville Branch	Saratoga Jet., N. Y.	Saratoga, N. Y	17.50	
Vermont & Mass. R. R	Schuyler Jet., N. Y. Fitchburg, Mass	Schuylerville, N. Y. Greenfield, Mass	8.32 55.78	• • • • • • •
Turners Falls Branch	Turners Falls Jct	Turners Falls	2.80	
Troy & Bennington Railroad	Hoosick Jct., N. Y Springfield, Mass	Vt. State Line	5.04	
Connecticut River Railroad. Chicopee Falls Branch	Springfield, Mass	Brattleboro, Vt Chicopee Falls	59.65	
Easthampton Branch	Chicopee Jct., Mass. Mt. Tom, Mass		2.35 3.50	· · · · · · ·
East Deerfield Branch	Deerfield Jct., Mass.	East Deerfield	1.04	
Ashuelot Branch	Dole Jct., N. H	East Deerfield Keene, N. H	21.82	
Conn. & Pass. Rivers R. R Massawippi Valley Railroad	White River Jct	Canada Line Lennoxville, P. Q	110.30	
Stanstead Branch	Canada Line	Lennoxville, P. Q	31.95	
Stanstead Branch	Beebe Jct., P. Q	Stanstead, P. Q	3.51	
UNDER CONTRACT.				1,543.5
Horn Pond Branch Railroad	Woburn Branch	Horn Pond Wo., Ms.	. 59	
Citizens Ry. Materials Co.Ex.	i	1	i :	
Portsmouth Elec. Ry	Portsmouth, N. H	Greenl'd ParadeN.H	3.41	
TRACKAGE RIGHTS.				4.0
Portland Terminal Co	Rigby, Maine	Port., Me., Union Sta.	4.41	
TRACKAGE RIGHTS. Portland Terminal Co Portland Terminal Co	Rigby, Maine Rigby, Maine	Port., Me., Com. St.	3.84	
	Westbrook	Port., Me., Com. St. Port., Me., Union Sta	7.51	
V. V. N. H. & H. D. D.	Cumberland Mills	Port.,(ForeRiv.Yd.)	1 3.80	
Portland Terminal Co. N. Y., N. H. & H. R. R. B. & A. R. R. Froy Union R. R.	North Acton, Mass. Connect. Track	Concord Jct., Mass. Winchendon, Mass.	$\begin{array}{c c} 4.21 \\ .21 \end{array}$	• • • • • •
Troy Union R. R	Junction to Station	Troy, N. Y.	2.03	
Grand Trunk R. R	Junction to Station Lennoxville, P. Q	Sherbrooke, P. Q	2.95	
	1	I		28.9
	ì			

## ROAD OPERATED—STATE OF MAINE.

	TER	Miles of for each named.	Miles of for each of roads		
Name.	From—	То	of line h road	of line h class s named.	
Boston & Maine.					
MAIN LINES. Portland Div. (Dover Route) Portland Div. (Ports. Route) Portland Div. (Conway Sec.) Worcester, Nashua & Port-	New Hampshire Line Jewett, Maine	Rigby, Maine So. Berwick, Maine.	$47.37 \\ 2.92$		
Worcester, Nashua & Port- land Div	New HampshireLine	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, Maine.	Kenneb'p't, Maine.	4.50	4.50	
TRACKAGE RIGHTS.				139.91	
Portland Terminal Co Portland Terminal Co Portland Terminal Co	Rigby, Maine	Port. (Com. St.)	4.41 3.84		
Portland Terminal Co	Line)	Port. (Union Sta.).	7.51		
Tornand Terminal Co.,	Cumberially Mills.	Yard)	3.80	19.56	
Total mileage operated.				159.47	

## AUXILIARY (OR OUTSIDE) OPERATIONS AND MISCELLANEOUS INVESTMENTS—PHYSICAL PROPERTY.

## AUXILIARY (OR OUTSIDE) OPERATIONS.

DESIGNATION.	Character of business.	Title owned, leased, etc.	State or territory.
Portsmouth Electric Ry	Pass. on Street Ry	Owned and	New Hampshire.
Concord & Manchester El. Br		Leased	
Steamer Mt. Washington	Passenger and freight on Lake Winnepesaukee	Owned	New Hamnshire
Steamer Lady of the Lake	Passenger and freight on	ĺ	_
Portsmouth Bridge	Lake Memphremagog.		
•			and Maine.
Dover Point Bridge Wells River Bridge			
	_	ŀ	Hampshire.
Pemigewasset Valley Stage Line Mystic Elevator	Stage Line	Leased	New Hampshire.
Hoosac Elevator	Grain Elevator	Leased	Massachusetts.
Rotterdam Stock Yards Union Market Stock Yard	Stock yard service	Leased	New York. Massachusetts.
West Lebanon Stock Yards	Stock yard service	Leased	New Hampshire.
Hoosac Tunnel Docks	Freight storage	Leased	Massachusetts.
Dining cars	Dining car service	Owned	shire, New Hamp- shire, Massachu- setts, New York and Vermont.
Coal Discharging Plant	Discharging coal	Leased	Massachusetts.
Icing Plant	leing cars	Leased	Massachusetts.

## OTHER PROPERTIES.

Designation.	State or Territory.	Net investmen	ıt.
Real estate	Massachusetts, N. H. and Vt	\$72,4 <del>9</del> 1	82
Track material loaned	New Hampshire	127,686	42
Total		\$200,178	24

## ROAD OR TRACKS ACQUIRED BY RESPONDENT THROUGH LEASE OR OTHER AGREEMENT.

	Miles		LEAS	BE OR AGREEMENT.
NAME OF OWNING COMPANY. of	of line.	Date.	Term.	Conclee Summary of Provisions.
Boston and Lowell R. R. Corpn	111.27	June 22, 1887	99 yrs.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. In-
Massawippi Valley Railway	35.46	December 27, 1871	999 yrs. from Jul.1,1870	terest on funded debt and organization expenses. For 5% on \$400,000 capital stock first ten years—6% there-
Nashua and Lowell R. R. Corpn.	14.50	November 10, 1880	99 yrs. from Oct. 1, 1880	after and interest on funded debt. For \$65,000 per annum. Increased April 1, 1887, to \$73,000,
Northern Railroad	82.91	December 30, 1889	99 yrs. from Jan. 1, 1890	which includes \$1,000 organization expenses. For 5% on capital stock first seven and one-half years—6% thereafter. Interest on funded debt and organization, ex- penses. 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 Peterboro Railroad Stony Brook R.R. Corpn	18.51 $10.50$		93 yrs. from Apr. 1, 1893	For 4% or capital stock and organization expenses. For 64% on capital stock to January 1, 1890—7% thereafterd
Wilton R. R. Co. The Concord and Montreal R. R. (includes Nashua & Acton R. R.) Concord and Portsmouth R. R. Franklin and Tilton R. R. New Boston R. R. Co. Pemigewassett Valley R. R. Suncook Valley R. R.	388.29 20.12 39.87 4.95 5.19 22.93	June 29, 1895	91 yrs. from Apr. 1, 1895 99 yrs. from Jan. 1, 1862 91 yrs. from Apr. 1, 1895 99 yrs. from Jun. 19, 1893 100 yrs. from Feb. 1, 1882	and organization expenses. For 7% on capital stock to January 1, 1891—8½% thereafter. For 7% on capital stock, interest on funded debt and organization expenses. For 7% on capital stock and organization expenses. For \$1.00 per annum and organization expenses. 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	LEASE OR AGREEMENT.				
	of line	Date.	Term.	Concise Summary of Provisions.		
Connecticut River R. R. Co  Fitchburg R. R. Co  Froy and Bennington R. R. Co  Vermont and Mass. R. R. Co	394.14 5.04	June 30, 1900 October 12, 1872	99 yrs. from July 1, 1900 Perpetuity from Aug. 1, 1877	For 10% on capital stock, interest on funded debt and organization expenses.  For 5% on preferred stock, 1% on common stock, interest on funded debt and organization expenses.  For the sum of \$15,400 per annum.  For 4% on capital stock first two years—5% next two years—		
Kennebunk and Kennebunkport		January 1, 1074	999 yrs.irom Jan. 1,1874	6% thereafter. Interest on funded debt and organization expenses. Further agrees to assume 20% of the bonds a maturity and 20% of each subsequent reissue.		
R. R. Co Lowell and Andover R. R. Co	4.50 8.85	June 18, 1883 October 18, 1875	99 yrs.from May15,1883 99 yrs. from Dec. 1,1874	For 4½% on capital stock. For 7% per annum on cost of construction not to exceed \$750.000.		
Manchester & Lawrence R. R. Co. Horn Pond Branch R. R.	22.39 0.59		50 yrs. from Sept.1,1887	For 10% on capital stock, interest on funded debt and or ganization expenses.		
Citizens Ry. Materials Co			3 yrs. from Oct. 8, 1912	For cost of putting road in condition for operation, not to exceed \$1,000.		

<sup>\*</sup> The Horn Pond Branch Railroad (0.59 mile) is a short freight spur operated 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.

	1	Lease or Agreement.				
Name of Operating Company.	Miles of line.		TERM.			
		Date.	From-	То—		
*Montreal & Atlantic Ry. Co	22.00	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 & Passumpsic Rivers R. R. Co.

## 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 scrip.	•	\$100		\$39,505,100 00 290 70	
Preferred	31 ,498	100	3,149,800 00	3 ,149 ,800 00	3,149,800 00
Total	426 ,703253		<b>\$</b> 42,670,325 30	\$42,655,190 70	\$42,655,190 70
Purpose of the	Total number of shares outstanding.	Total cash realized.			
Issued for cash				292 ,435	\$35,154,780 51
Issued for purpose of railway or other property				134 ,114	
Total				426,549	\$35,154,780 51

## FUNDED DEBT.

	TE	TERM.						Total par value held				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 %.	When payable.	Amount accrued during the year.	Amount paid during the year.			
Worc., Nashua and Roch. R. R. first	June 1, 1877  Jan. 1, 1890 Oct. 1, 1894 Jan. 1, 1906  Nov. 1, 1901 Jan. 1, 1903 Feb. 2, 1905 Sept. 1, 1906 Feb. 1, 1887	Jan. 1, 1935 Nov. 1, 1921 Jan. 1, 1923 Feb. 2, 1925 Sept. 1, 1926 Feb. 1, 1937	735,000 380,000 150,000 1,000,000 2,000,000 500,000 10,000,000 2,000,000 2,500,000	735,000 380,000 150,000 1,000,000 2,000,000 500,000 10,000,000 1,919,000 2,500,000	105,000 33,000 68,000 127,000 7,000	1,895,000 467,000 9,932,000 1,792,000 2,493,000	4 4 4 3 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1		29,400 00 15,200 00 6,000 00 34,160 00 66,360 00 16,362 50 397,880 00 71,700 00 99,920 00	29,400 00 15,160 00 6,000 00 34,212 50 66,360 00 16,380 00 397,480 00 71,700 00 100,100 00			
Boston & Maine R. R. Boston & Maine R. R. Boston & Maine R. R.	Jan. 2, 1900 April 1, 1909	Jan. 2, 1950 April 1, 1929		5 ,454 ,000 11 ,700 ,000	22,000 100,000	5 ,432 ,000	$\frac{3}{4\frac{1}{2}}$	Jan. & July 1 Jap. & July 1 Apr. & Oct. 1		267,570 00 162,795 00 522,427 50 			

### RECAPITULATION OF FUNDED DEBT.

	value bg. value spon-tking unds.		alue alue alue alue alue alue alue re-		In	FERI	EST.	
KIND OF BOND OR OBLIGATION.	Total par va	Total par van held by rest dent in sink	Total par vanot held by spondent.		Amount ac crued dur- ing the yes charged to income.	ır,	Amount paid dur ing the year.	
Mortgage bonds	41 ,073 ,000	\$564,000	40,509	,000	1,640,105	00 1		00
Total	\$43,338,000	\$564,000	\$42,774	,000	\$1,735,705	00 8	51,733,865	
Purpose	OF THE ISS	SUE.			Fotal par value itstanding.	,	Γotal cash realized.	1
Issued for cash	betterments securities	3		;	\$18,9 <b>6</b> /5,000 3,919,000 5,454,000 15,000,000	3 5	,892 ,000	00
Total	<b></b>				\$43,338,000	<b>\$</b> 43	.523 .543	60

## RECAPITULATION OF CAPITALIZATION.

	1.20		A	:	
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 St	On Stocks.		On Funded Debt.		
	1		NET A	MOUNT OF P	REMIUM.
Class of Stock.		CLASS OF BOND OR OBLIGATION.	Total.	Credited to income.	To be credited during remaining life of security.
Common	\$6,501,620 14	Plain bonds due 1926 and 1929		2 \$23,725 50	\$334,451 12

### SECURITY FOR FUNDED DEBT.

Designation of Bond or	. Road or	Tracks Mortga	AGED.	Amount of mortgage
Obligation.	From	То	Miles.	per mile of line.
Portsmouth, Great Falls and Conway R. R., first mortgage bonds. †Worcester, Nashua and Roch-	Jewett, Me	1	72.86	\$13,725
ester R. R., first mortgage bonds	Worcester, Mass	Nashua, N. H	46.09	27 ,446

 $<sup>\</sup>dagger$  Equipment, income, securities and other property mortgaged: Equipment formerly owned by W. N. & R. R. R.

EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR  $\qquad \qquad \text{Entire Line}.$ 

Account.	From cash o other workin assets.		Property retired or *converted.	Adjustments.	Total.	
Right of way and station	<b>P</b> 60 027	07	<b>4</b> 96 175 61		#29 cc9	00
Real estate	8,775	10	15,986 64		\$32,662 *7,211	54
Widening cuts and fills Grade reductions and	629	Uə			629	05
changes of line					99 2	93 69
Bridges, trestles and cul- verts	22 .880	27			22,880	27
Increased weight of rail.	12,512	72			12,512	
Improved frogs and switches	559	39			559	30
Track fastenings and ap-		- 1				
purtenances					35,768 $344,011$	
Sidings and spur tracks	9,925	46	13,691 64		*3,766	
Terminal yards					5,549	31
Fencing right of way Elimination of grade cross-	1,853	91			1 ,853	91
ings					283,284	
Interlocking apparatus	34 .883	34			34,883	34
Block and other signal ap-				*20,152 32	*20,152	32
Telegraph and telephone				1		
lines Station buildings and fix-	5,906	24			5 ,906	24
tures	59,981	28	7,100 00	)	52,881	28
Roadway machinery and	1 096	74			1 090	~.
Shops, enginehouses and	1,036	74			1,036	14
turntables					496,068	
Shop machinery and tools.	730,499	66			730,499	
Water and fuel stations Dock and wharf property.	46,703		222 221 2	9	703, 46 *228, 224	
Equipment	1 ,283 ,786	$\dot{69}$		7	686,299	
Other additions and better-	5 888	62	13.718.8	5	*7,850	23
Total	\$3,459,425	11	*\$912,384 6	152 32, \$20, 32	\$2,526,888	19

<sup>\*</sup> 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, 1913.	Total expenditures, July 1, 1907, to June 30, 1914.
ROAD.			
Engineering. Right of way and station grounds. Real estate Grading. Bridges, trestles and culverts. Ties Rails. Frogs and switches Track fastenings and other material. Ballast. Track laying and surfacing. Roadway tools. Roadway tools. Fencing right of way. Crossi gs ard signs. Interlocking and other signal apparatus	\$11,069 94 32,069 56 47,223 39 47,881 73 171,358 33 41,122 65 22,548 45 40,500 82 1,036 74 313 15 299,488 45 49,595 64 85,564 21	*67,188,98 316,826,72 277,605,78 588,745,20 118,282,71 262,408,65 36,861,92 26,423,87 36,719,53 160,026,40 16,584,92 2,776,14 806,060,11 655,772,19	\$22,860 75 *35,119 42 309,603 33 325,287 56 760,103 53 117,160 06 284,957 10 36,623 47 66,924 75 62,433 54 169,555 92 17,621 66 3,089 29 1,105,548 54
Telegraph and telephone lines. Station buildings and fixtures. Shops, enginehouses and turntables. Shop machinery and tools. Water stations. Fuel stations. Dock and wharf property. Elec ric light plants. Electric power plants. Electric power transmission. Miscellaneous structures. Cost of road purchased.	5,906 24 57,339 03 485,852 61 730,499 66 8,764 97 26,759 32 *209,255 00 4,254 85 *7,823 25	*794 49 290,408 29 1,080,343 72 182,914 16 40,623 87 19,488 24 *130,121 98 3,266 34 182 28	5,111,75 347,747,32 1,566,196,33 913,413,82 49,388,84 46,247,56 *339,376,98 3,266,34 182,28 4,254,670,56 7,698,448,63
Total	\$1,840,588 97	\$12,442,948 84	\$14,283,537 81
EQUIPMENT. Steam locomotives. Electric locomotives Passenger-train cars. Freight-train cars. Work equipment	*\$133,090 22 70,992 57 647,400 36 100,996 51	245,188 61 3,858,188 77 7,635,118 18	\$5,107,583 90 245,188 61 3,929,181 34 8,282,518 54 398,229 70
Total	\$686,299 22	\$17,276,402 87	\$17,962,702 09
GENERAL EXPENDITURES. Law expenses		\$2,799 69	\$2,799 69
RECAPITULATION. Road	686,299 22	\$12,442,948 84 17,276,402 87 2,799 69	
Total—entire line	\$2,526,888 19	\$29,722,151 40	\$32,249,039 59

<sup>\*</sup>Credit.

## SUMMARY OF ROAD AND EQUIPMENT. .

Account.	Amount— entire line.
Investment to June 30, 1907.  Road	\$45,641,171 01 12,763,629 73 32,249,039 59
TotalReserve for accrued depreciation—Cr.	\$90.653.840.33
Net total	\$85,684,680 27 \$118,115 71

## INCOME STATEMENT.

ACCOUNT.	Amount.	Amount.
RAILWAY OPERATING INCOME. Rail operations—revenues. Rail operations—expenses		
Net revenue—rail operations	\$741,272 58	\$9,117,227 00
Net revenue auxiliary operations		186,239 64
Net railway operating revenue		\$9,303,466 64 2,059,016 83
Railway operating income		\$7,244,449 81
OTHER INCOME.  Income from lease of road.  Joint facility rent income.  Miscellaneous rent income.  Net profit from miscellaneous physical property.  Dividend income.  Income from from unfunded securities Income from unfunded securities and accounts.  Income from sinking and other reserve funds.  Release of premiums on funded debt.  Miscellaneous income.  Total other income  Gross income.  Deductions from Gross Income.  Deductions for lease of other roads.  Hire of equipment—debit balance.  Joint facility rent deductions.	81,724 74 205,716 85 4,367 63 895,633 30 1,118 00 269,663 62 25,778 60 23,725 50 16,060 18	\$1,541,788 42 \$8,786,238 23
Miscellaneous rent deductions. Interest deductions for funded debt. Interest deductions for unfunded debt. Amortization of discount on funded debt.	10,700 62 1,735,705 00 1,562,964 79	
Total deductions		\$10,757,141 64
Net loss		\$1,970,903 41
DISPOSITION OF NET INCOME.  Appropriations of income to sinking and other reserve funds		\$73,838 60
Income balance transferred to debit of profit and loss.		\$2,044,742 01

## PROFIT AND LOSS STATEMENT.

ACCOUNT.	Debits.	Credits.
Balance (at beginning of fiscal period). Profit on road and equipment sold, property at East Boston. Miscellaneous credits—adjustment of old accounts. Debit balance transferred from income account. Loss on retired road and equipment. Delayed income debits—loss on sale of M. C. R.R. stock Miscellaneous debits. Balance debit (at end of fiscal period), carried to general balance sheet.  Total	2,044,742 01 70,058 50 1,136,898 54 358,176 62	3 ,153 ,376 34

### OPERATING REVENUES—ENTIRE LINE.

	Entire line- total revenues.	
		-
REVENUE FROM TRANSPORTATION.		
Freight revenue	\$27,866,098	31
Passenger revenue	\$15.851.615	36
Excess baggage revenue.	116,402	73
Parlor and chair car revenue	588	
Mail revenue	492,479 1,218,779	
Express revenue Milk revenue (on passenger trains).	445,925	
Other passenger-train revenue.	127,183	
Total passenger service train revenue	\$18,252,974	24
Switching revenue	\$370,038	62
Switching revenue	79,684	45
Miscellaneous transportation revenue	46 ,298	96
Total revenue from transportation	\$46,615,094	58
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION.		
Station and train privileges	\$71,700	
Parcel-room receipts. Storage—freight.	29,886 84,366	
Storage—baggage.	16,207	
Car service.	308.582	
Telegraph and telephone service	19,095	
Rents of buildings and other property	134 ,463	
Miscellaneous	129,064	36
Total revenue from operations other than transportation	\$793,367	12
Joint facilities revenue—Cr	\$5,444	03
Total operating revenues	\$47,413,905	73

#### 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: Fitchburg R. R. Co. (common). Maine Central R. R. Co. (159,601 shares sold April 1, 1914). 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.	267,000	256,830 00	6 3 6 4	\$718,204 50 1,891 80 2,286 00 400 00 1,324 00	
Railway Companies—Inactive: Portsmouth Horse R. R	*\$3,100				
Other Than Railway Companies— Active: Portsmouth Bridge Proprietors of Wells River Bridge Woodside Aqueduct Co., par val- ue \$10,000, owned by C. & M. R. R.	1 ,100	\$4,000 00 1,090 00			
Total	\$5,862,600	\$5,750,314 75		\$827,336 30	

<sup>\*</sup> This stock represents a franchise purchased under which the Portsmouth Electric branch was constructed. The cost of the franchise is included in the cunstruction account of this branch.

A—Par value, \$63,060 owned by C. & M. R. R.
B—Par value, 38,100 owned by C. & M. R. R.
C—Par value, 10,000 owned by C. & M. R. R.
D—Par value, 33,100 owned by C. & M. R. R.
E—Par value, 990,000 owned by C. River R. R.
F—Par value, 211,500 owned by C. & M. R. R.

## SECURITIES OWNED—FUNDED DEBT.

## NOT HELD IN SINKING OR OTHER FUNDS.

		Interest Accrued.			
Name of Corporation and Security.	Rate.	Amount.			
Funded Debt of Proprietary, Affiliated and Controlled Companies Held for Investment.  Railway Companies—Active: Conway Electric St. Ry. Co., Par value \$65,000, owned by F. R. R. Par value \$35,000, owned by F. R. R.		<b>\$</b> 500 00			
Other than Railway Companies—Active: Woodsville Aqueduct Co. (par value \$10,000, owned by C. & M. R. R.).	4	400 00			
Total		\$900 00			

## SECURITIES OWNED.

## MARKETABLE SECURITIES—STOCKS.

Name of Corporation and Security.	Par value of securities owned.	Cost or	DIVIDENDS DECLARED.		
		book value.	Rate.	Amount.	
RAILWAY COMPANIES—ACTIVE. St. Johnsbury & Lake Champlain R. R. Co. (par \$50) Montreal & Atlantic Ry. Co Concord & Claremont, N. H.; R. R. Boston & Lowell R. R. Corporation The Concord & Montreal R. R.	\$43,550 37,300 11,700 561,900 333,500	\$4,517 06 3,000 00 4,890 00 1,198,820 28 533,600 00	8%	\$44,952 00 23,345 00	
OTHER THAN RAILWAY COMPANIES— ACTIVE. WoodsvilleAqueduct Co. (stock acquired with bonds purchased)	5 ,450				
Total	\$993 ,400	\$1,744,827 34		\$68,297 00	

#### SECURITIES OWNED-CONCLUDED.

## MARKETABLE SECURITIES-FUNDED DEBT.

Name of Corporation and Security.	Par value of securities owned.	Cost or book value.	Interest Accrued.		
			Rate.	Amount.	
RAILWAY COMPANIES—ACTIVE. St. Johnsbury & Lake Champlain R. R. Co. Montreal & Atlantic Ry. Co. *Maine Railways Co.'s (5-year notes)	\$432,000 108,000 9,472,000	108,000 00		<b>\$</b> 140 ,751 39	
OTHER THAN RAILWAY COMPANIES— ACTIVE. Woodsville Aqueduct Co., \$50 each	5 <b>,4</b> 50	5 ,618 50	4%	218 00	
Total	\$10,017,450	\$10,067,618 50		<b>\$</b> 140,969 39	

<sup>\*</sup>These notes are dated May 1, 1914, and the interest as stated herein is the amount accrued to date of sale.

Total amount of notes re eived of which there were sold at various dates prior to June 30,

\$12,162,000

\$12,690,000

\$9,472,000

## SUMMARY OF SECURITIES OWNED. NOT HELD IN SINKING OR OTHER FUNDS.

KIND OF SECURITY.	Par value.	Dividends or interest.
Stocks of railway companies—active. Stocks of railway companies—inactive. Stocks of other than railway companies.	3 ,100	\$895,633 30
Total	\$6,856,000	\$895,633 30
Funded debt of railway companies—activeFunded debt of other than railway companies—active	\$540,000 5,400	\$500 00 618 00
Total	\$545,400	\$1,118 00
Miscellaneous Securities.  Miscellaneous securities of respondent "in treasury" and "pledged as collateral"	\$100,000 9,372,000	<b>\$</b> 140,751 39
Total	\$9,472,000	\$140,751 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.

## SINKING AND OTHER FUNDS.

## INCOME AND DISBURSEMENTS DURING THE YEAR.

	Income.			
NAME OF FUND.	Cash appropriations to fund.	Income to fund from investments.	Total.	
Sinking and redemption funds	*\$28,785 00	\$25,778 60	<b>\$54</b> ,563 60	
bonds	†19 ,275 00		19,275 00	
Total	\$48,060 00	<b>\$</b> 25,778 60	\$73,838 60	

<sup>\*</sup> Annual cost payment. † Interest on B. & M. bonds.

# SINKING AND OTHER FUNDS. ASSETS ON JUNE 30, 1914.

	SECURIT	es in Fund				
Name of Fund and Security.	Par value.	Cost or book value	÷.	Cash in fund.	Total.	
Sinking fund for redemption of						
B. & M. R. R. improvement bonds				\$7,719 87		
3½% bonds of B. & M. R. R., due 1921	\$ 25,000	\$ 22,659	89			
3½% bonds of B. & M. R. R., due 1923	105,000					
31% bonds of B. & M. R. R.,	33,000					
due 1925	,					
due 1926	68 ,000	•	-			
due 1929	100,000	95,629	46	· · · · · · · · · · · ·		
due 1937	127 ,000	126,083	23		• • • • • • • • • • • • • • • • • • • •	
due 1942	7 ,000	4 ,818	61			
due 1944	77 ,000	85,829	01			
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			
4% of de of N. Y., N. H. & H. R. R. Co., due 19 6	40,000	37 .333	46			
1% bonds of Portland Union Ry. Station Co., due 1927	45,000	45.301	56			
1% bonds of Portland Union		•	- 1	Ì		
Ry. Station Co., due 1929 4½% bonds of M. C. R. R. Co.,	20,000		-			
due 1917	31 ,000		)	· 1	· · · · · · · · · · · · · · · · · · ·	
densburg Ry., due 1928 4% bonds of European & No.	18 ,000	18,931	50		• • • • • • • • • • • • • • • • • • • •	
American Ry., due 1933	8 ,000	9,198	24			
treal R. R., due 1920	300,000	299,070	96			
3½% bonds of Conn. River R.R. Co., due 1923	17,000	17,255	00			
4% bonds of Fitchburg R. R. Co., due 1915	15,000	14,969	17			
3½% bonds of Fitchburg R. R. Co., due 1921	125,000	125 ,959	50			
Conn. River R. R. Co., stock	3,100	7,734	50			
Fitchburg R. Co., preferred stock (259 shares)	25 ,900		- 1			
Total					\$1,243,706 97	

## RAILROAD COMMISSIONERS' REPORT.

#### RESERVES FROM INCOME OR SURPLUS.

Designation.	Amount on	Accretions	Amount on
	June 30, 1913.	during the year.	June 30, 1914.
Invested in Sinking and Redemption Funds.  For redemption of B. & M., improvement bonds	<b>\$</b> 1,169,868 37	<b>\$</b> 73 ,838 60	\$1,243,706 97

# ADVANCES TO PROPRIETARY, AFFILIATED AND CONTROLLED COMPANIES.

Advances for Construction, Equip- ment and Betterments.		P- TEMPORARY ADVANCES FOR VARIOU PURPOSES.		
Name of Company.	Amount.	Name of Company.	Amount.	
Conn. & Pass. River R. R. Co. Northern R. R Lowell & Andover R. R. Co. Manch. & Lawrence R. R. Nashua & Lowell R. R. Corp. Stony Brook R. R. Corp. Stony Brook R. R. Corp. Boston & Lowell R. R. Corp.	596,611 79 183,160 57 144,744 93 338,539 42	Fitchburg R. R. Co	25,881 56 36,508 17	
Total	\$2,414,820 54	Total	\$2,145,863 60	

#### SPECIAL DEPOSITS.

DESIGNATION OF DEPOSIT AND DESCRIPTION OF SECURITY OR PROPERTY.	Cash.	Total.
For Eastern R. R. bonds and coupons outstanding For payment of Copn. River notes due June 2, 1914	\$8,265 00 10,000 00	\$8,265 00 10,000 00
Total	\$18,265 00	\$18,265 00

## OPERATING EXPENSES—ENTIRE LINE.

ACCOUNT.	Entire line amount.
MAINTENANCE OF WAY AND STRUCTURES.	
uperintendence	\$184,781 59
allast	47,167 65
ies. tails	1,359,276 27
Other track material	321 ,352 50 303 ,220 47 2 ,107 ,918 31
Roadway and track	2.107.918.3
Roadway and track	186,294 8
Cunnels	.372 ر 17
Bridges, trestles and culverts	466,645 3
Over and under grade crossings	72,352 3
Grade crossings, fences, cattle guards and signs	124,496 8 397 7
lignals and interlocking plants	242 ,823 1
elegraph and telephone lines.	33,659 8
Telegraph and telephone lines Electric power transmission Buildings, fixtures and grounds	20,003 8
Buildings, fixtures and grounds	837,435 8
Jocks and wharves	41,443 2
Roadway, tools and supplies	68,255 0 50,072 6
njuries to persons	10,544 6
Other expenses	1.839 7
Maintaining joint tracks, yards and other facilities—Dr	125,834 9
Other expenses  Maintaining joint tracks, yards and other facilities—Dr  Maintaining joint tracks, yards and other facilities—Cr.	125 ,834 9 77 ,358 4
Total	\$6,545,830 4
MAINTENANCE OF EQUIPMENT.	
Superintendence	\$169,955 3
Steam locomotives—repairs	2,632,362 2
Steam locomotives—renewals	17,544 3 338,776 3
Steam locomotives—depreciation	30,063 9
Electric locomotives—repairs Electric locomotives—depreciation assenger-train cars—repairs	7,358 7
Passenger-train cars—repairs.	7 ,358 7 786 ,268 5
Passenger-train cars—renewals Passenger-train cars—depreciation	9,192 1
Passenger-train cars—depreciation	156,650 6
reight-train cars—repairs	2,990,221 3
Freight-train cars—renewalsFreight-train cars—depreciation	7,704 3 365,232 4
Work equipment—reneirs	32,421 8
Work equipment—repairs. Work equipment—renewals. Work equipment—depreciation.	1 9
Work equipment—depreciation	11,862 3
Shop machinery and tools	100 ,542 3
njuries to persons	52 .150 6
Stationery and printing	12,299 4 295 8
Maintaining joint equipment at terminals—Dr	20,856 0
Other expenses  Maintaining joint equipment at terminals—Dr.  Maintaining joint equipment at terminals—Cr.	7,889 9
Total	\$7,733,871 0
TRAFFIC EXPENSES.	
Superintendence	\$182,545 7
Outside agencies	82,465 9
Advertising	92,442 6 5,710 0
Fraffic associations.	39,256 C
Industrial and immigration bureaus	5,730 8
Stationery and printing.	56,808 2
	99 2
Other expenses	99 4

## OPERATING EXPENSES ENTIRE LINE—CONCLUDED.

Account.	Entire line amount.
Transportation Expenses.	
Superintendence	\$305,801 04
Dispatching trains.	125,605 20
Station employees. Weighing and car-service associations.	4,012,093 27 11,352 73
Station supplies and expenses.	11 ,352 <b>7</b> 3 301 ,450 <b>7</b> 2
Vardmesters and their clerks	454,420 31
Yardmasters and their clerks. Yard conductors and brakemen. Yard switch and signal tenders.	454 ,420 31 1 ,305 ,735 79 199 ,980 99 26 ,117 14
Yard switch and signal tenders	199,980 99
Yard supplies and expenses	26,117 14
Yard supplies and expenses. Yard enginemen. Enginehouse expenses—yard. Fuel for yard locomotives.	661,634 21
Enginehouse expenses—yard	190,731 01
Fuel for yard locomotives.	698,073 97
Water for yard locomotives	$\begin{array}{cccc} 27,171 & 53 \\ 7.627 & 90 \end{array}$
Other supplies for yard locomotives	7,627 90 11,123 77
Operating joint words and terminalsDr	532,726 16
Operating joint vards and terminals—Cr	255,366 12
Motormen	22,583,72
Road enginemen	2,408,594 87
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. Motormen Road enginemen Enginehouse expenses—road Enginehouse road locomotives	650,693 06
Tues for toad toeomoutes	4, 31,527 81
Water for road locomotives.	185,126 18
Lubricants for road locomotives. Other supplies for road locomotives.	56,510 47 77,772 89
Purchased newer	122,859 43
Purchased power. Road trainmen Train supplies and expenses. Interlockers and block and other signals—operation Crossing flagmen and gatemen.	2,932,122 84
Train supplies and expenses	2 ,932 ,122 84 579 ,782 74 543 ,757 34
Interlockers and block and other signals—operation	543,757 34
Crossing flagmen and gatemen	483,454 65
Draw pringe operation	44 ,856 64
Clearing wrecks	48,331 01
Clearing wrecks. Telegraph and telephone—operation. Stationery and printing.	135,843 69
Other and printing	166,612 69
Loss and damage—freight	11,097 56 415,696 13
Loss and damage—haggage	4.308 12
Damage to property.	4,308 12 115,005 66
Damage to stock on right of way	4 ,831 40
Injuries to persons	383 ,284 47 11 ,039 75 62 ,621 98
Operating joint tracks and facilities—Dr	11,039 75
Operating joint tracks and facilities—Cr.	62,621 98
	\$22,189,350 76
GENERAL EXPENSES.	
Salaries and expenses of general officers	\$107,351 68
Salaries and expenses of clerks and attendants. General office supplies and expenses.	520 ,231 36 12 ,822 35
General office supplies and expenses	12,822 35
Law expenses.	192,658 10
Insurance	211 ,656 21 106 ,846 96
Pensions. Stationery and printing.	41,039 61
Valuation expenses.	44,521 31
Other expenses	116,153 99
General administration joint tracks, yards and terminals—Dr	9,478 32 191 63
l de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	\$1,362,568 26
Total	φ1,302,308 20
RECAPITULATION OF EXPENSES.	AC 545 000 40
Maintenance of way and structures	\$6,545,830 46 7,733,871,00
Maintenance of equipment	7,733,871 00 465,058 25
Transportation expenses	22 ,189 ,350 76
Transportation expenses	22 ,189 ,350 76 1 ,362 ,568 26
	\$38,296,678 73
Ratio of operating expenses to operating revenues, per cent	80.77

SUMMARY OF REVENUES AND EXPENSES OF AUXILIARY (OR OUTSIDE) OPERATIONS AND MISCELLANEOUS INVESTMENTS—PHYSICAL PROPERTY.

#### AUXILIARY (OR OUTSIDE) OPERATIONS.

Designation.	Revenues.		Expenses	•	Net reven or deficit	
Boat lines Electric railways Dining and special car service. Grain elevators. Stock yards. Public toll-bridge service.	\$19,733 2 262,193 3 120,223 3 132,412 0 1,956 3 26,404	73 35 06 80	\$20,397 174,059 136,398 101,291 1,451 7,841	89 86 03 74	88,133 *16,175 31,121 505	84 51 03 06
Miscellaneous. Coal discharging plants. Freight storage plant. Stage line. Iceing plant. Total	24,846 859 8,874	28 99 99	\$86,285 8,185 1,135 17,984 \$555,032	81 91 82	16,660 *275 *9,109	47 92 83

#### MISCELLANEOUS INVESTMENTS-PHYSICAL PROPERTY.

Designation.	Revenues (or income.)	Expenses.	Net income.
†Real estate Track material loaned.	<b>\$4</b> ,367 63		\$4,367 63

<sup>\*</sup> Deficit.
† No specific return can be made covering 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.

## JOINT FACILITY RENT INCOME.

FACILITY LEASED.	Location.	NAME OF LESSEE.	Amount.
JOINT TRACKS. Main line	Between Worcester and Sterling Jct., 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., N. H. & H. R. R	1,536 77
Trackage of sundry freight trains	Between Springfield and		5,684 05
Total joint tracks			\$54 ,820 <b>¥</b> 82
JOINT YARDS AND TERMINALS.	Baldwinville, Mass Barber, Mass Barber, Mass Fitchburg, Mass. Lowell, Mass. Newport, Vt. No. Acton, Mass No. Adams, 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. Doston & Albany R. R. N. Y. C. & H. R. R. R. R. N. Y. C. & H. R. R. 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. N. Y. N. H. & H. R. R. Boston & Albany R. R. N. Y., N. H. & H. R. R. Boston & Albany R. R. Total joint yards and	\$300 00 21 24 10 68 800 00 1,789 00 550 00 733 33 12,938 93 180 00 1,200 00 454 67 9 95 6,028 26 1,151 17
		terminals	\$26,903 92
		Grand total	\$81,724 74

#### RENTS RECEIVABLE-CONCLUDED.

### INCOME FROM LEASE OF ROAD.

ROAD LEASED.	Location.	Name of Lessee.	Amount.
Newport & Richford R. R.	Newport to Richford, Vt. Excluding lines in Can- ada.	Montreal & Atlantic Ry.Co	\$18,000 00

## BOSTON AND MAINE RAILROAD.

# RENTS RECEIVABLE—CONCLUDED. MISCELLANEOUS RENT INCOME.

Description of Property.	Location.	Name of Lessee.	Amount.
Land Land Land Land Land Land Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Land Land Building Building	Charlestown, Mass Charlestown, Mass Charlestown, Mass Charlestown, Mass Charlestown, Mass Charlestown, Mass Fitchburg, Mass Lawrence, Mass Lawrence, Mass Lawrence, Mass Lawrence, Mass Lawrence, Mass Lynn, Mass Lynn, Mass Lynn, Mass Tynn, Mass Somerville, Mass Troy, N. Y Worcester, Mass Worcester, Mass Worcester, Mass	Boston Ice Co C. I. Jones. W. A. Taft, Tr. J. O. Armour. D. Whiting & Son. Portland Stoneware Co C. A. Cross & Co J. Cahn. N. Morris & Co. American Express Co. Stanley Grain Co E. A. Simpson. Collins Hardware Co. W. & E. W. La Croix T. E. Gregory Co Simpson Bros. Co. Peterson & Packer Coal Co. Scranton Coal Co W. F. Peel. Various.	\$1,500 00 1,600 00 1,500 00 2,000 00 1,750 00 1,500 00 1,500 00 1,500 00 1,500 00 1,500 00 1,500 00 1,500 00 1,500 00 1,500 00 1,500 00 1,500 00 1,500 00 1,500 00 1,500 00 1,500 00 1,500 00
		Total	\$205,716 85

## MISCELLANEOUS INCOME.

Source of Income.	Amount.
Sale of grass and other growth and sundries	\$16,060 18

## RENTS PAYABLE.

## JOINT FACILITY RENT DEDUCTIONS.

FACILITY LEASED.	LOCATION.	Name of Lessor.	Amount.
Joint tracks	Between Troy and Albany, N.Y., 5.45 miles	Delaware & Hudson Co	<b>\$</b> 219 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		3,082 20
		Total joint tracks	<b>\$</b> 5,226 24
Yards and terminals	Albany, N. Y Belchertown, Mass Belchws Falls, Vt. Bellows Falls, Vt. Claremont Jct., N. H Concord Jct., Mass. Groveton, N. H Portland, Me Rotterdam Jct., N. Y Sherbrooke, P. Q South Worcester. Springfield, Mass. Troy, N. Y	N. Y. C. & H. R. R. R. Delaware & Hudson Co. 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. Portlard Terminal Co. N. Y. C. & H. R. R. R. Grand Trunk Ry. N. Y., N. H. & H. R. R. Boston & Albany R. R. Troy Union R. R. Boston & Albany R. R.	\$50 81 116 13 122 21 1,142 04 122 96 88 00 200 00 439 50 102,532 29 416 54 900 00 3,658 03 13,200 00 8,857 08 13,558 23
	-	Total yards and ter- minals	\$145,403 82
		Grand total	<b>\$</b> 150,630 06

## DEDUCTIONS FOR LEASE OF OTHER ROADS.

ROAD LEASED.	Guaranteed interest on bonds.	on dividends on Cash.		Total.	
Fitchburg. Concord & Montreal Boston & Lowell Connecticut River. Connecticut & Passumpsic River. Vermont & Massachusetts. Northern. Manchester & Lawrence. Nashua & Lowell Lowell & Andover. Pemigewasset Valley. Concord & Portsmouth. Massawippi Valley. Stony Brook. Wilton. Peterborough. Troy & Bennington. Suncook Valley. Kennebunk & Kennebunk- port. New Boston. Newport & Richford (sub- let to M. & A. Ry.)	\$10,960 00	577,948 00	295,074 60 888,435 73 224,176 50 243,562 45 250,483 23 226,039 17 102,311 99 73,951 64 55,239 37 32,790 00 25,000 00 23,091 00 20,445 24 15,834 75 15,400 00 10,551 00 2,925 00 2,800 00	888, 435, 73 547, 506, 50 243, 562, 443, 562, 485, 226, 039, 17 113, 271, 91 73, 951, 64 55, 239, 37 32, 790, 00 24, 000, 00 24, 000, 00 24, 000, 00 23, 091, 06 20, 445, 24 15, 834, 70 10, 551, 00 2, 925, 00 2, 800, 00	
Total	\$10,960 00	\$1,844,278 00	\$3,632,390 95	\$5,487,628 95	

# RENTS PAYABLE—Concluded. MISCELLANEOUS RENT DEDUCTIONS.

Description of Property.	Location.	Name of Lesson.	Amount.
Land Land	Lowell	Delaware & Hudson Co Props. of locks and canals	\$5,000 00
Land	Bellows Falls Vt.	on Merrimac River Rutland Railroad Hampden Park Assn	3,409 36 810 00 734 88
		Hampden Park Assn New York Central Railroad Various	165 00 581 38
Total			\$10,700 62

## HIRE OF EQUIPMENT.

## EQUIPMENT LEASED.

KIND OF EQUIPMENT.	Name of Lessee.	Num- ber of units.	Amount.
RENTS ACCRUED RECEIVABLE.			
Locomotives	St. Johnsbury & Lake Champlain R. R. Co	12	\$12,748 96
Passenger cars	St. Johnsbury & Lake Champlain R. R. Co. St. Johnsbury & Lake Champlain R. R. Co.	13	3,910 27
Company's cars	R. R. Co	13	1,254 79
Total		38	\$17,914 02

## EQUIPMENT INTERCHANGED.

	1	BASIS OF CO	MPENSATION	Γ.		32.7
KIND OF EQUIPMENT.		LOCOMOTIVE-DAYS LOCOMOTIVE OR CAR-DAYS.			Total	
· .	Number.	Rate.	Number.	Rate.	sation.	
Accrued on Equipment Borrowed. Passenger locomotives Freight locomotives Work locomotives Passenger-train cars Freight-train cars  Work cars  Total  Accrued on Equipment Loaned.	1 ,376 6 ,935 ,560 93 6 ,937 ,029	\$4.50 to\$25 45 cts. and various. 50c to \$4.00	6 ,776 ,195 1 ,468 ,444	1½ to 5cts. 6-10-3-1c.	210 ,102 3 ,121 ,368	33 67 58
Passenger locomotives. Freight locomotives. Work locomotives. Passenger-train cars. Freight-train cars. Total	3,644,904	\$4-8 45c, various Various	6 ,126 11 ,334 ,994 3 ,982 ,957  15 ,324 ,077	1½-5c 6-10-3-1c	315,828	40 04 70

#### HIRE OF EQUIPMENT-Concluded. PRIVATE CART.

Cars	Number	COMPENSATION.		
Name of Owner.	Description.	car-miles.	Rate.	Amount.
Various				
Various	Freight, 24.059 days		and ic	10,576 98
Pullman	Sleeping and parlor	5 ,142 ,680		104 ,191 72
Total		18 ,923 ,022		\$221,498 60

#### RECAPITULATION OF HIRE OF EQUIPMENT.

Account.	Amount receivable.	Amount payable.	
Equipment leased	\$17,914 02		
Equipment interchanged	2,012,059 12	\$3 ,343 ,878 43	
Private cars		221 ,498 60	
Total	\$2,029,973 14	\$3,565,377 03	
Balance		\$1,535,403 89	

#### IMPORTANT CHANGES DURING THE YEAR-ENTIRE LINE.

The Dock property at East Boston was sold to the Port Directors of the city of Boston for the sum of \$725,000.

## ALL LEASES TAKEN OR SURRENDERED.

The lease of the Suncook Valley Railroad, which expired on January 1, 1914, was extended for a term of two years to January 1, 1916, at the same rate, being \$10,551 per annum, or 3% upon the outstanding capital stock, and continuing the allowance for organization expenses of \$300 per annum.

#### ALL CHANGES IN THE RESPONDENT'S HOLDINGS OF STOCKS AND FUNDED DEBT.

In April, 1914, this company disposed of its entire holdings o Maine Central R. R. stock, 159,601 shares, receiving in exchange therefor, \$12,162,000. 5-year 5% notes of the Maine Railways Co.'s due April 1, 1919, \$3,000,000, temporary note of the Maine Central Railroad Co. (paid April 18, 1914) \$99.75, in cash, a total of \$15,162,099.75. The sale resulted in a loss to this company of \$1,136,898.54, which was charged to the Profit and Loss account.

Two shares of the capital stock of the York Harbor & Beach R. R. were bought September 16, 1913, at \$25 a share.

#### ALL OTHER IMPORTANT FINANCIAL CHANGES.

One-year 5% coupon notes of the company of a par value of \$10,000,000 matured on February 3, 1914, and one-year 6% coupon notes of a par value of \$17,000,000 matured or June 2, 1914, making a total of \$27,000,000.

Holders of the first mentioned notes were requested to extend them to June 2, 1914, on the basis of interest paid in advance at 6% per annum plus a banker's commission of \(\frac{1}{2}\) of 1%, equivalent to 6\(\frac{1}{4}\)% per annum. At the close of business on June 1, 1914, \(\frac{8}{2}\),815,000 of these notes had been extended.

On June 2, the holders of all these notes (\$27,000,000) were given the option o extending them to March 2, 1915, on the basis of 6% per annum in interest payable in advance, or of extending 60% of their face value on the same terms and accepting in settlement of the balance, of 40%, five-year 5% coupon gold notes of the Maine Railways Companies at par.

ways Companies at par.

At the close of business, Jupe 30, 1914, these notes to the amount of \$24,354,000 had been taken up, on account of which Maine Railways Companies notes to the amount of \$2,690,000 had been issued in exchange, and the balance of \$21,664,000 had been ex-

tended.

## COMPARATIVE GENERAL BALANCE SHEET.

June 3	30, 1913.		June 3	0, 1914.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST-		1	
		MENT. Road and Equip-			
	\$58,404,800 74	ment: Investment to June			
\$45,641,171 01 12,763,629 73		30, 1907 Road Equipment	\$45,641,171 01 12,763,629 73		74
	29,722,151 40	Investment since		00 040 000	
12,442,948 84		June 30, 1907 Road	14,283,537 81		59 \$2,526,888 19
17,276,402 87 2,799 69		Equipment General ex p e n d i-	17,962,702 09	i	
		tures	2,799 69		
	\$88,126,952 14 4,182,211 58	Reserve for accrued		\$90,653,840	1
		depreciation—Cr.		4,969,160 (	~
	\$83,944,740 5€	Total		\$85,684,680	\$1,739,939 7
	\$22,049,263 04	SECURITIES. Securities of proprietary, affiliated and controlled companies—Unpledged— Stocks		<b>\$5,750,314</b> 3	75 *\$16,298,948 2
		OTHER INVEST-			ļ
•••••	\$2,207,573 16	MENTS. Advances to proprietary, affiliated and controlled companies for construction, equipment and betterments. Miscellaneous In-		\$2,414,820	\$207,247 3
• • • • • • • • • • • • • • • • • • • •	214,571 77	vestments— Physical property		200 ,178 :	*14,393 53
	\$2,422,144 93	Total		\$2,614,998	78 <b>\$</b> 192,853 8
•••••	\$4,898,223 44	WORKING ASSETS. Cash		\$3,510,835	<b>*\$</b> 1 ,38 <b>7</b> ,38 <b>7</b> 70
• • • • • • • • • • • • • • • • • • • •	1.744,827 34	ities— Stocks		1,744,827	
. <b></b>		Funded debt Miscellaneous		545,618 9,522,000	
• • • • • • • • • • • • • • • • • • • •		Loans and bills re- ceivable		1,013,605	89 *1,293,407 6
•••••	112,855 21	Traffic and car-ser- vice balances due			
	1,860,929 69	from other c o m- panies Net balance d u e from agents a n d		144,022	
	2,301,231 16	conductors Miscellaneous a c -		1 ,881 ,452	
• • • • • • • • • • • • • • • • • • • •		counts receivable. Materials and sup-		1 ,853 ,182	*448,048 5
• • • • • • • • • • • • •	7,000,100 00	plies		5,702,134	63 1,046,945 2
. <b></b>	18,425,888 27	Total		\$25,917,680	00 \$7,491,791 7

<sup>\*</sup> Decrease.

## RAILRGAD COMMISSIONERS' REPORT.

## COMPARATIVE GENERAL BALANCE SHEET-CONTINUED.

June	30, 1913.		June 3	30, 1914.	
Item.	Amount.	Assets—Con-	Item.	Amount.	Increase.
	\$612 54	Accrued Income Not Due. Unmatured interest, dividends and rents receivable Deferred Debit		\$118,658 86	\$118,046 32
····	\$2,098,767 21	ITEMS. Advances— Temporary advances to proprietary, af- filiated and con-			A.7. 000 oo
	7,553 08	trolled companies Working funds		\$2,145,863 60 7,820 10	267 02
	19,285 65	Other advances Rents and insurance		2,460 70	*16,824 95
	1	paid in advance Unextinguished dis-		105 ,860 75	124
	8,265 00	count on securities Special deposits Cash and securities		18,265 00	*277,625 00 10 000 00
	1,288,167 02	in sinking and re- demption funds Other deferred debit items		1,243,706 97 2,280,075 74	73,838 60 991,908 72
	\$4,966,153 08			\$5,804,052 86	\$837,899 78
		Profit and Loss. Balance Less appr.—surplus.	1,435,048 18		<b>\$1,718,328</b> 16
• • • • • • • • • • • • • •	<b>\$</b> 131,808,802 <b>4</b> 2	Liabilities.		\$127,608,713 68	*\$4,200,088 74
		Stock. Capital Stock— Common stock not held by company Preferred stock not		<b>\$</b> 39,505,390 70	·
	6 501 690 14	held by company Premiums real i z e d		3,149,800 00	· · · · · · · · · · · · · · · · · · ·
	0,001,020 14	on capital stock		6,501,620 14	
	\$49,106,810 84	Total		\$49,156,810 84	
		Mortgage, Bonded and Secured Debt. Funded Debt—			
•••••••		Mortgage bonds not held by compan y		\$2,265,000 00	
	41,073,000 00	tures and notes held by company Plain bonds, deben- tures and notes		564,000 00	•••••••
	1	not held by com- pany		40,509,000 00	
	\$43,338,000 00	Total		\$43 338,000 00	

<sup>\*</sup> Decrease.

## COMPARATIVE GENERAL BALANCE SHEET—CONCLUDED.

June	30, 1913.			JUNE 30,	1914.	
Item.	Amount.	_	LIABILITIES—CON- CLUDED.	Item.	Amount.	Increase.
-	1		WORKING LIABILI-			
• • • • • • • • • • • • • • • • • • • •	\$27 000,000	00	TIES. Loans and bills pay- able		<b>69</b> 4 210 000 00	* <b>\$2</b> ,690,000 00
•••••••	1,598,992	22	Traffic and car ser- vice balances due		<b>\$2</b> 2,310,000 00	92,090,000 00
			to other companies		1,548,298 54	*50,693 68
	3 ,465 ,628	33	Audited vouch e r s and wages unpaid		3,180,950 54	*284,677 79
•••••	691,616	89	Miscellaneous a c -			
••••	1,496,446	04	counts payable Mat ur e d interest,		577,416 29	*114,00 60
•••••	6,100	21	divi d e n d s a n d rents unpaid Matured mortgage, bonded and s e -		1,551,585 76	55,139 72
			bonded and se- cured debt unpaid		6,100 21	
• • • • • • • • • • • • • • • • • • • •	§34 ,258 ,783	69	Total		\$31,174,351 34	*\$3,084,432 35
•••••	\$1,111,300	07	ACCRUED LIABILI- TIES NOT DUE. Unmatured interest, dividends and		:	
	603 ,301	55	rents payable Taxes accrued		\$814,509 83 599,608 19	*\$296,790 24 *4,293 36
	\$1,714,601	62	Total		\$1,413,518 02	*\$301,083 60
• • • • • • • • • • • • • • • • • • • •			DEFERRED CREDIT ITEMS. Unextinguished pre-			
			miums on out- stand in g funded debt		\$334 .451 12	\$334 451 12
••••••	\$1,993,692	33	Other deferred credit items		2,191,582 36	197,890 03
	\$1,993,692	33	Total		\$2,526,033 48	\$532,341 15
			Appropriated Sur-			
• • • • • • • • • • • • • • • • • • • •	\$191,341	21	Additions to property since June 30, 1907, through			•
	1,169,868	37	Reserves from in- come or surplus-	\$191,341 21	• • • • • • • • • • • • • • • • • • • •	
•••••	*14,295	64	sinking fund Profit and loss deficit balance			
	\$1,346,913	94	Total			*\$1,346,913 94
	\$131,808,802	_	Grand total			
	\$101,000,002	*2	Grand total		#121,000,110 08	91,200,000 74

<sup>\*</sup> Decrease.

## RAILROAD COMMISSIONERS' REPORT.

## 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 Carpenters Other shopmen Section foremen Other trackmen Switch tenders, crossing tenders and watchmen. Telegraph operators and dispatchers. Employees—account floating equipment All other employees and laborers.	1,444 1,289 960 3,164 911 645 3,968 596 3,606	40,867 547,140 263,811 1,653,803 448,603 346,142 903,058 277,110 174,493 1,316,116 1,88,546 1,160,542 695,329 144,983 4,176	306,778 59 1,345,964 74 697,950 29 3,764,134 44 2,133,120 61 1,290,465 48 1,433,224 26 2,929,015 72 822,787 25 512,647 65 3,119,378 02 2,159,380 69 1,274,801 23 372,751 10 6,263 83	2 46 2 65 2 28 4 76 4 76 4 26 3 24 2 97 2 94 2 37 2 95 1 86 1 83 2 57 1 50
Total (including "general officers") Less "general officers"	27 ,539 16		\$24,062,149 25 170,547 61	\$2 61 31 37
Total(excluding 'general officers')  DISTRIBUTION OF ABOVE.	27,523	9 ,197 ,268	\$23,891,601 64	\$2 60
Maintenance of way and structures. Maintenance of equipment Traffic expenses. Transportation expenses. General expenses. Outside operations	4,401 234	5 ,707 ,044 243 ,292	3 ,397 ,335 16 262 ,189 23 15 ,806 ,183 77 625 ,824 10	3 73 2 77 2 57

## TRAFFIC AND MILEAGE STATISTICS—ENTIRE LINE.

·	Columns for	Columns Revenue Rates	AND
Items.	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.		1	1 1
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 of road.		18.252.974	01 769
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	24,752,884 2,635,138,719 1,170,294 106.46	27 286 008	21
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.  TOTAL TRAFFIC. Operating revenues.		47 .413 .905	73
Operating revenues per mile of road Operating revenues per train-mile Operating expenses Operating expenses per mile of road Operating expenses per train-mile		21,057 28,296,678 17,007	$\begin{vmatrix} 36 & 523 \\ 73 & \cdots \\ 97 & 042 \end{vmatrix}$
Net operating revenue. Net operating revenue per mile of road. 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-	22 76 4.97	4,049	06
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.	15.85 314.41 27.63 19.83 6.83		 

## TRAFFIC AND MILEAGE STATISTICS-ENTIRE LINE-CONCLUDED.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service:		
Freight locomotive-miles Passenger locomotive-miles Mixed locomotive-miles Special locomotive-miles.	377, 354, 11	
Switching locomotive-miles	6 ,498 ,562	
Total revenue locomotive mileage		\$28,425,192
Nonrevenue service locomotive-miles		689 ,271
CAR MILEAGE.		
Freight Car-Miles— Loaded Empty. Caboose.	57,242,546	
Total freight car-miles		231 ,590 ,049
Passenger Car-Miles— Passenger Sleeping, parlor and observation. Other passenger train-cars.	6,431,524	
Total passenger car-miles		58 ,671 ,489
Special Car-Miles— Freight—loaded. Freight—empty Caboose. Passenger Sleeping, parlor and observation. Other passenger-train cars.	267 3 ,872 226 ,206 32 ,363	
Total special car-miles		501,602
Total revenue car-mileage		290,763,140
Nonrevenue service car-miles		3 ,913 ,805
TRAIN MILEAGE. Revenue Service:		
Freight train-miles Passenger train-miles Mixed train-miles Special train-miles	11,568,580 239,222	
Total revenue train mileage		20 ,046 ,231
Nonrevenue service train-miles		549,319

## FREIGHT TRAFFIC MOVEMENT—ENTIRE LINE.

(COMPANY'S MATERIAL EXCLUDED.,

	Сомморіту.	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	108,398 51,269 49,275 8,209 198,280	1,173,012 332,731 401,292 307,864 9,778 242,942 777,834 33,115	1,262,470 441,129 452,561 357,139 17,987 242,942 976,114 56,486	05.10 01.78 01.83 01.44 00.07 00.98 03.94 00.23
	Total	528,260	3,278,568	3 ,806 ,828	15.37
Products of Animals.	Live stock. Dressed meats Other packing-house products Poultry, game and fish. Wool. Hides and leather. Other products of animals.	60,155 73,380 67,470 40,821 77,829 121,693 42,292	79,236 135,426 66,133 21,294 70,991 134,564 18,243	139,391 208,806 133,603 62,115 148,820 256,257 60,535	00.56 00.84 00.54 00.25 00.60 01.04 00.24
	Total	483,640	525 ,887	1,009,527	04.07
Products of Mines.	Anthracite coal. Bituminous coal. Coke. Ores. Stone, sand and other like ar-	132 ,965 10 ,058	1 ,674 ,630 3 ,142 ,780 52 ,620 42 ,408	1,674,630 3,142,780 185,585 52,466	06.76 12.70 00.75 00.21
	ticles Other products of mines	791 ,664 26 ,943	407,608 78,211	272, 199 105, 154	$04.84 \\ 00.42$
	Total	961,630	5 ,398 ,257	6 ,359 ,887	25.68
Products of Forests.	Lumber	1,061,009 529,252	1 ,440 ,450 782 ,537	2,501,459 1,311,789	10.11 05.30
	Total	1,590,261	2,222,987	3 ,813 ,248	15.41
Manufac- tures.	Petroleum and other oils		257, 227 228, 649 15, 340 154, 084 95, 717 190, 594 88, 392 352, 246 11, 656 20, 332 41, 348 32, 105 899, 184	257,227 228,649 36,500 226,334 127,972 440,424 121,581 758,884 55,666 46,112 185,538 106,047 2,363,488	01.04 00.92 00.15 00.92 00.51 01.70 00.49 03.07 00.23 00.19 00.76 00.44 09.54
,	Total	2,567,548	2 ,386 ,874	4 ,954 ,422	20.04
Merchandise.		986 ,486	217, 248, 1	2 ,034 ,703	08.22
	ve	1 ,722 ,638	1,051,631	2,774,269	11.21
Total to	nnage	8 ,840 ,463	421, <b>9</b> 12, 421	24 ,752 ,884	100.00

## DESCRIPTION OF EQUIPMENT—ENTIRE LINE.

	Num 30, 1	Num durir	Num durin	Num 30, 1	Num Fitted	
Ітем.	Number on June 30, 1913.	Number added during year.	Number retired during year.	Number on June 30, 1914.	Train brake	Automatic coupler.
Locomotives—Owned or Leased. Passenger (includes 2 electric) Freight, (includes 3 electric)	487 503 241	14 12 6	24 28 3	477 487 244	477 487 244	477 487 244
Total locomotives in service Less locomotives leased	1 ,231 430	32 32	55	1 ,208 462	1 ,208 462	1 ,208 462
Total locomotives owned	801		55	746	746	746
CARS—OWNED OR LEASED. In Passenger Service: First-class cars. Second-class cars. Combination cars. Dining cars. Parlor cars. Electric street railway cars. Baggage, express and postal cars. Other cars in passenger service.	1,192 10 250 12 9 58 384 102	1	8 2  12 1	1,185 10 248 12 9 58 380	10 248 12 9	1 ,185 10 248 12 8
Total	2,017	9	23	2,003	1,994	1 ,94
In Freight Service: Box cars. Flat cars. Stock cars. Coal cars. Refrigerator cars. Other cars in freight service.	13,303 1,741 132 8,303 350 326	501	366 273 4 530 7 20	13 ,443 1 ,470 128 8 ,274 343 306	128 8,274 343	13 ,44; 1 ,470 12: 8 ,274 34; 27;
Total	24 ,155	1,009	1,200	23 ,964	23 ,931	23 ,93
In Company's Service: Officers' and pay cars. Air brake instruction car. Gravel cars. Derrick cars. Caboose cars. Other road cars.	7 1 101 62 432 761	2 4	11 54	7 1 101 64 425 1,068	1 100 59 425	100 64 42 1,05
Total	1,364	367	65	1,666	1,640	1,65
Total cars in service	27,536 7,125	1 ,385 1 ,204	1 ,288 714	27,633 7,615	27,565 7,556	27,53 7,53
Total cars owned	20 ,411	181	574	00.010	20,009	

## EQUIPMENT LOANED OR LEASED NOT IN SERVICE OF THE RESPONDENT.

Locomotives	12 13 13	 	12 13 13	12 13 13	12 13 13
Total cars	26	 	26	26	26

 $\label{eq:mileage} \mbox{MILEAGE}.$   $\mbox{Mileage of Road Operated (All Tracks)}.$ 

			, , , , , , , , , , , , , , , , , , , ,					
	Line (	WNED.	Lin ope und	Line ated contr	Ling atec trac righ	Tot mile ope	Rai	Ls.
Line in Use.	Main line.	Branches and spurs.	Line operated under lease.	e oper- l under tract, etc.	Line operated under trackage rights.	Total mileage operated.	Iron.	Steel.
ENTIRE LINE.  Miles of single track. Miles of third track Miles of third track Miles of fourth track Miles of yard track and sidings.	2.00	31.98	335.09		20.10	590.62 8.39	74.30	2,272.94 570.52 8.39 2.02 1,278.23
Total mileage operated (all tracks)	1,073.50		2 ,824 .13	4.09	49.06	4,255.46		4,132.10

MILEAGE—CONCLUDED.

MILEAGE OF LINE OPERATED—BY STATES AND TERRITORIES (SINGLE TRACK).

	Line (	OWNED.	Line operat under	Line ated cont	Ling atec trac righ	Tot mile ope	RAILS.	
STATE OR TERRITORY.	Main line.	Branches and spurs.	e rated er lease.	e oper- l under tract, etc.	Line operated under trackage rights.	Total mileage operated.	Iron.	Steel.
Massachusetts New Hampshire Maine Vermont New York Canada		75.08 3.27	123.95 119.70	.59	19.56	1,070.88 159.47 123.95 121.73		783.04 1,070.88 139.91 123.95 119.70 35.46
Total mileage operated (single track)	524.54	200.89	1,543.51	4.00	28.96	2 ,301 .90		2,272.94

MILEAGE-CONCLUDED.

## 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	213.23	122.54	335.77		335.77		
New Hampshire	179.17	75.08	254.25		254.25		
Maine	132.14	3.27	135.41		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	1.09	2.11	. 3.20
	19.19	34.22	53.41

## RAILROAD COMMISSIONERS' REPORT.

## ACCIDENTS TO PERSONS—STATE OF MAINE.

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

		RAIL	WAY E	EMPLO	YEES.	
	Trair	nmen.	Track	men.	. Total.	
KIND OF ACCIDENT.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Coupling or uncoupling		2				2
Struck by trains, locomotives or cars				1	<b>.</b>	1
Other causes	1				1	
Total	1	2		1	1	3

# BOSTON AND MAINE RAILROAD.

#### ACCIDENTS TO PERSONS-STATE OF MAINE-CONCLUDED.

#### ACCIDENTS RESULTING FROM THE MOVEMENTS OF TRAINS, LOCOMOTIVES OR CARS.

	Passe	engers.	OTHER PERSONS.								
				es- sing.	Not pass	tres-	То	tal.	Summary.	To	tal.
KIND OF ACCIDENT.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	[Tables A and B].		Injured.
Falling from trains, locomotives or cars	1						1		TABLE A. Railway employees	1	3
STRUCK BY TRAINS, LOCOMOTIVES OR CARS. At highway crossings. At other points along track. Other causes.	1		3				3		TABLE B. Railway employees. Passengers. Other persons.	1 5	
Total	1		4		1		6		Grand total	7	3

## RENEWALS OF RAILS AND TIES—STATE OF MAINE.

New Rails Lai	DURING Y	EAR.		NEW TIES LAID DURING YEAR.					
Kind.	Tons.	Weight per yard. Pounds.	Average price per ton at distributing point. Dollars.	Kind.	Number.	Average Price at dis- tributing point. Cents.			
teel	16 ,967 .46	85 to 100	31.10	Cedar	259 ,563	57.			
Ì				Hard pine	368, 119, 1	75.			
	}			Chestnut and oak	243 ,341	53 .			
				Hard pine—switch (60 ft.)	77 ,256	142.			
				Total	1 ,699 ,528	72.			

## CONSUMPTION OF FUEL BY LOCOMOTIVES—ENTIRE LINE.

Locomotives.	Coal— tons—bi- tuminous.	Coke.	Total fuel consumed —tons.	*Miles run.	Average pounds consumed per mile.
REVENUE SERVICE. Freight	610,109 11,543	53 ,148	11,543 4,947	11,914,668 241,629 97,241 6,498,562	111.70 95.54 101.75
Total	1 ,648 ,944	108,466	1 ,757 ,410	28 ,938 ,695	121.45
Average cost at distributing point	\$2.86	<b>\$</b> 3.06	\$2.87		

<sup>\*</sup> Does not include electric locomotives.

## CHARACTERISTICS OF ROAD-ENTIRE LINE.

BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.	No. Aggregate length. Minimum length. Maximum length. ITEM.		No.	Height of lowest above surface of rail.				
		Feet.	Feet.	Feet.			Feet.	In.
BRIDGES. Stone		4 ,723 63 ,932 17 ,969	10 10 10	324 1 ,492 862	OVERHEAD HIGHWAY CROSSINGS. Bridges Trestles Total		15	1
TotalTrestlesTunnels.	1331 241 4	86 ,624 40 ,110 27 ,612	10 418	2 ,741 25 ,081	Overhead Railway Crossings. Bridges. Trestles. Total.	1	16	

Gage of track, 4 feet, 8½ 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	<b>597</b> .60	235.11	<b>57</b> 0.60	*Western Union Telegraph Co.			

## Owned by Another Company, but Located on Property of Road Making This Report.

,218.20 Western Union Telegraph Co. Western Union Telegraph Co. 92.00 Great Northwestern Teleg. Co. Great Northwestern Teleg. Co

<sup>\*</sup> This line is owned by the Fitchburg R. R. Co. A leased road.

## CHARACTERISTICS OF ROAD—STATE OF MAINE.

BRIDGES, TRESTLES, TUNNELS, ETC.

ITEM.		Aggregate length.	ate Minimum Maximum h. length. length. ITEM.		Item.	No.	Height of lowest abov surface of rail.	
		Feet.	Feet.	Feet.			Feet.	In.
BRIDGES. Stone	17 49 3	441 3,660 215	1C 11 13	- 68 593 152	OVERHEAD HIGHWAY CROSSINGS. Bridges Trestles Total	. 10		15 15
Total	69 5	4 ,316 1 ,778	27	1 ,253	10001	02		

Gage of track, 4 feet, 8½ inches. 139.91 miles.

# TELEGRAPH—STATE OF MAINE. Owned by Company Making this Report.

Total.			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, 1914.

#### 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.		
Morris McDonald	Portland, Maine	]		
George S. Hobbs		,		
Joseph A. Bennett	Bridgton, Maine	Upon election of		
Edward P. Ricker	South Poland, Maine	successor.		
Edward B. Winslow	Portland, Maine			

#### PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.
President. Clerk of the Corporation. Treasurer Comptroller Superintendent of Motive Power General Manager.	George S. Hobbs. Charles H. Blatchford. George W. York. Arthur P. Foss Phillip M. Hammett Joseph A. Bennett	Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Bridgton, Maine.

#### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 15,1913.

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, 1914? 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.

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, 1914? No.

## ROAD OPERATED.

	TER	Miles of for each	Miles of for each of road	
Name.	From—	. то—	of line h road	of line h class ls named.
Bridgtor & Saco River Rail- road Company	Bridgton Jet East leg of Y. Switch	Bridgton	15.89 5.13 .07	
Total mileage operated.		 		21.09

## CAPITAL STOCK.

KIND.	Number of 300 shares authorized.	value of	Total par value authorized.	Total par value outstanding.	,250	Total par value 22 not held by 11 respondent.	
Purpose of the Issue.				Total number of shares outstanding.		Total cash realized.	

## FUNDED DEBT.

Designation of Bond or Obligation.	TE	RM.	Total par value authorized.	Total par value outstanding.	Total par value not held by respondent.	Interest.				
	Date of issue.	Date of maturity.				Rate %.	When payable.	Amount ac- crued curing 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	<b>\$5,400 00</b>	<b>\$5,49</b> 0 00	
Second	Dec. 2, 1901	June 1, 1928	35 ,000	35,000	35 ,000	4	June 1&Dec.1	1 ,400 00	1 ,340 00	
Total			\$170,000	\$170,000	\$170,000			\$6,800 00	\$6,830 00	

## RECAPITULATION OF FUNDED DEBT.

Kind of Bond or Obligation.			Interest.		
	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	<b>\$</b> 6,830 00	
Purpose of the Issue.			Total par value outstanding.	Total cash realized.	
Issued fo cash			\$170,000	\$169,26	

## RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assignment to	AMOUNT PER MILE OF LINE.	
	outstanding.	railways.	Miles.	Amount.
Capital stock	\$102,25C	\$102,250	21.09	\$4 ,848
Funded debt	170,000	170,000	21.09	8,061
Total	\$272,250	\$272,250		\$12,909

## SECURITY FOR FUNDED DEBT.

	ROAD OR TRACKS MORTGAGED.			Amount of mortgage	Equipment, Income, Securities and
Designation of Bond or Obligation.	From-	То—	Miles.	mortgage per mile of line.	Equipment, Income, Securities and Other Property Mortgaged.
First and second mortgages	Harrison, Maine Harrison, Maine	Bridgton Jct., Maine Storehouse	21 .02 .07 21 .09		All equipment.

## BRIDGTON AND SACO RAILROAD.

# EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR.

ACCOUNT.	From cash or other working assets.	Total.
Equipment	<b>\$7</b> ,248 52	<b>\$</b> 7,248 52

## 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, 1913.	Total expenditures July 1, 1907, to June 30, 1914.
ROAD. Engineering. Rails. Crossings and signs. Station buildings and fixtures. Shops, enginehouses and turntables. Fuel stations.		3,221 86 68 86 71 29	3 ,221 86 68 80 71 29 3 380 53
Total		\$4,308 2	\$4,308 27
EQUIPMENT. Steam locomotives		4,595 2	6 4,595 26
Total	\$7,248 52	\$10,146 2	7 \$17,394 79
RECAPITULATION. Road Equipment	\$7,248 52	\$4,308 2 10,146 2	
Total	<b>\$7.24</b> 8 52	\$14,454 5	\$21,703 06

## SUMMARY OF ROAD AND EQUIPMENT.

Account.	Amount— entire line.	
INVESTMENT TO JUNE 30, 1907.  Road	\$224,856 30 48,119 28 21,703 06	
Total	\$294,678 64 5,888 69	
Net total Cost per mile of line	\$288,789 95 \$13,693 22	

# INCOME STATEMENT.

ACCOUNT.	Amount.	Amount.	
RAILWAY OPERATING INCOME. Rail operations—revenues. Rail operations—expenses.	\$56,207 16 43,869 01		
Net revenue—rail operations		\$12,338 15	
Net railway operating revenue		\$12,338 15 926 61	
Railway operating income		\$11,411 54	
OTHER INCOME.  Dividend income	\$144 00 239 36		
Total other income		\$383 36	
Gross income		\$11,794 90	
DEDUCTONS FROM GROSS INCOME. Interest deductions for funded debt		<b>\$</b> 6,800 00	
Net income		\$4,994 90	
Disposition of Net Income. Dividend appropriations of income		\$4,090 00	
Income balance transferred to credit of profit and loss		\$904 90	

#### PROFIT AND LOSS STATEMENT.

Account.	Debits.	Credits.	
Balance (at beginning of fiscal period). Credit balance transferred from income account. Miscellaneous credits. Balance credit (at end of fiscal period) carried to general balance sheet.		\$17,168 20 904 90 600 96	
Total			

#### DIVIDENDS DECLARED DURING THE YEAR.

NAME OF SECURITY	Rate,	Par value		DATE.			
ON WHICH THE DIVIDEND WAS DECLARED.	per cent., regu- lar.	on which dividend was declared.	Distribution of charge. Income.	Declared.	Payable.		
Common stock	11/2%	\$102,250	\$1,533 75	Sept. 10, 1913	Oct. 15, 1913		
Common stock	11%	102,250	1,533 75	Dec. 13, 1913	Jan. 15, 1914		
Common stock	1 %	102,250	1,022 50	Mar. 3, 1914	Apr. 15, 1914		
Total			\$4,090 00				

#### OPERATING REVENUES.

ACCOUNT.	Total revenues.		
REVENUE FROM TRANSPORTATION. Freight revenue	\$31,361	65	
Passenger revenue Excess baggage revenue. Mail revenue Express revenue Other passenger-train revenue.	313 1,562 3,990	66 76	
Total passenger service train revenue	\$24,697	23	
Total revenue from transportation	\$56,058	88	
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Parcel-room receipts. Telegraph and telephone service Rents of buildings and other property. Miscellaneous	14 13	95 61 00 72	
Total revenue from operations other than transportation	\$148	28	
Total operating revenues	\$56,207	16	

# 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.	
OTHER THAN RAILWAY COMPANIES —ACTIVE. Bridgton Telegraph Co	\$1,800	\$3,600 00	8%	<b>\$</b> 144 00	

# SUMMARY OF SECURITIES OWNED. NOT HELD IN SINKING OR OTHER FUNDS.

Kind of Security.	Par value.	Dividends or interest.
STOCKS. Stocks of other than railway companies—Active	\$1,800	<b>\$</b> 144 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 RESERVES.

Designation.	Amount on	Accretions	Amount on
	June 30, 1913.	during the year.	June 30, 1914.
Reserve for accrued depreciation to		\$1,017 24	\$1,017 24

# OPERATING EXPENSES.

ACCOUNT.	Entire line amount.
M'AINTENANCE OF WAY AND STRUCTURES.	
Superintendence	_\$698 11
Maintenance of roadway and track.	7,698 61
Maintenance of track structures	236 29 1,611 18
Injuries to persons.	17 00
Other maintenance of way and structures expenses	254 62
Maintaining joint tracks, yards and other facilities—Dr	60 96
Total	\$10,576 77
MAINTENANCE OF EQUIPMENT.	
SuperintendenceLocomotives—repairs	<b>\$</b> 526 66
Cars—repairs.	513 65, 2 755 54, 2
Work equipment—repairs.	9 73
Equipment—depreciation	1 ,230 18
Other maintenance of equipment expenses	54 61
Total	\$7,090 37
Traffic Expenses.	
Traffic expenses	<b>\$</b> 971 81
TRANSPORTATION EXPENSES.	
Superintendence and dispatching trains	\$511 66
Station service	11,332 97 3,048 33
Fuel for road locomotives	3,392 08
Fuel for road locomotives. Other road locomotive supplies and expenses.	1,508 93
Road trainmen	2,453 76
Train supplies and expenses	435 59
Injuries to persons	1 50 63 41
Other casualties	130 49
All other transportation expenses	470 51
Operating joint tracks and facilities—Dr	101 77
Total	\$23,451 00
GENERAL EXPENSES.	4
Administration	\$1,116 22 307 31
Other general expenses	355 53
- · · · · · · · · · · · · · · · · · · ·	
Total	\$1,779 06
RECAPITULATION OF EXPENSES.  Maintenance of way and structures	\$10,576 77
Maintenance of way and structures	7,090 37
Traffic expenses.	971 81
Transportation expenses	23,451 00
General expenses.	1 ,779 06
Total operating expenses	\$43,869 01
Ratio of operating expenses to operating revenues, per cent	78.05

#### IMPORTANT CHANGES DURING THE YEAR.

ALL EXTENSIONS OF ROAD PUT IN OPERATION.

Increase in mileage due to an extension of .07 miles from Harrison to Storehouse.

# COMPARATIVE GENERAL BALANCE SHEET.

June 30	, 1913.		June 3	0, 1914.	ľ
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST-			
		MENT. Road and Equip- ment:			
		Investment to June			
		Road		\$224,856 30 48,119 28	
	4,308 27 10,146 27	June 30, 1907— Road Equipment		4,308 27 17,394 79	\$7,248 52
	\$287,430 12 4,658 51	Reserve for accrued		\$294,678 64	
-		depreciation—Cr.		5,888 69	
• • • • • • • • • • • • • • • • • • • •	\$282,771 61			\$288,789 95	\$6,018 34
		SECURITIES. Securities of Proprietary, Affiliated and Controlled Companies—Un-pledged—			
• • • • • • • • • • • • • • • • • • • •	<b>\$</b> 3 ,600 00	Stocks		<b>\$</b> 3,600 00	
	\$18,089 17 1,348 58	WORKING ASSETS. Cash Net balance due from agents and	/	<b>\$</b> 5,103 47	*\$12,985 70
	982 08	conductors	1	2,114 69	766 11
		counts receivable.	1 !	1,216 24	234 16
-		plies		4,424 03	1,430 35
• • • • • • • • • • • • • • • • • • • •	\$23,413 51			<b>\$</b> 12,858 <b>4</b> 3	*\$10,555 08
	<b>\$</b> 526 92	DEFERRED DEBIT ITEMS. Taxes paid in a d- vance.			* <b>\$</b> 526 92
.  -	\$310,312 04			\$305,248 38	*\$5,063 66

# COMPARATIVE GENERAL BALANCE SHEET—Concluded.

June 30, 1913.			June 30, 1914.		
Item.	Amourt.	LIABILITIES.	Item.	Amount.	Increase.
	<b>\$</b> 102,250 00	Stock: Capital Stock— Common stock not held by company.	•••••	\$102,250 00	
	<b>\$170,000 00</b>	MORTGAGE, BONDED AND SECURED DEBT. Funded Debt— Mortgage bonds not held by company.		\$170,000 00	
	<b>\$</b> 535 89	WORKING LIABILITIES. Traffic and car-service balances due to other compa-			
	10.768 98	nies		<b>\$2,369</b> 68	\$1,833 79
	•	and wages unpaid Miscellaneous a c -		3,897 40	*6,871 58
		counts payable Mature dinterest, dividends and rents unpaid		628 44 290 00	*985 22 *1,563 75
	\$14,772 28	•		\$7,185 52	*\$7,586 76
	<b>\$</b> 566 66	Accrued Liabili- TIES NOT DUE. Unmatured interest, dividends and rents payable		<b>\$</b> 566 66	
		DEFERRED CREDIT ITEMS. Operating reserves		<b>\$1</b> ,017 24	<b>\$1,017</b> 24
	<b>\$5,554</b> 90	APPROPRIATED SUR- PLUS. Additions to prop- erty since June 30, 1907, through in- come		<b>\$</b> 5,55 <b>4</b> 90	
	<b>\$</b> 17,168 20	Profit and Loss. Balance		<b>\$</b> 18,674 06	<b>\$</b> 1,505 86
	\$310,312 04	Grand total		\$305,238 18	*\$5,063 66

<sup>\*</sup> 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. Firemen Conductors Other trainmen Other trainmen Section foremen. Other trackmen. Switch tenders, crossing tenders and watchmen. All other employees and laborers.	6 1 15 2 2 2 2 2 4 3 8	313 1,912 4,034 675 698 566 935 1,370 872 2,179	1,215 89 1,695 63 2,900 80 1,657 56	1 72 2 58 1 89 2 15 1 81 2 12 1 90 1 61
Total(including 'general officers') Less 'general officers' Total(excluding 'general officers')	55 6 49	365	\$29,986 77 2,333 32 \$27,653 45	
P DISTRIBUTION OF ABOVE. Maintenance of way and structures Maintenance of equipment. Transportation expenses. General expenses.	12 7 31 5	2,427 9,447		2 09 1 84

Five general officers, employed in similar capacities by the Maine Central Railroad Company, receive no compensation.

# TRAFFIC AND MILEAGE STATISTICS.

	Columns 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			$ \cdot\cdot \cdot\cdot$
Average amount received from each passenger.  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.	21,049 12.29		04 254
FREIGHT TRAFFI.  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.			06 673
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.		2,673 1 43,869 2,087	98 16 933 01
Average number of passengers per train-mile Average number of tons of freight per train-mile Average mileage operated during year	9 10.25		:: :::

#### TRAFFIC AND MILEAGE STATISTICS—CONCLUDED.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Passenger locomotive-miles. Mixed locomotive-miles. Switching locomotive-miles.	2 ,203 45 ,865 9 ,873	
Total revenue locomotive mileage		57 ,941
Nonrevenue service locomotive-miles		620
TRAIN MILEAGE.  Revenue Service: Passenger train-miles	2,203 45,865	
Total revenue train mileage		48,068
Nonrevenue service train-miles		620

# FREIGHT TRAFFIC MOVEMENT. [COMPANY'S MATERIAL EXCLUDED.]

Commodity.		Freight originating on this road.	Freight received from connecting roads and other carriers.	TOTAL FR TONNAC	JE. نظر نگھ
		Tons.	Tons.	Tors.	Per cent.
Products of	Grain Flour Other mill products.	2 ,779 395 1 ,066 57	88 32 22 1	2,867 427 1,088 58	$\begin{array}{c} 10.46 \\ 01.56 \\ 03.97 \\ 00.21 \end{array}$
Agriculture.	Tobacco	$\begin{array}{c} 1 \\ 1,146 \\ 39 \end{array}$	7 2	1,153 41	$04.21 \\ 00.15$
	Total	5 ,483	152	5 ,635	20.56
Products of Animals.	Live stock. Dressed meats Other packing-house products Wool. Hides and kather. Other products of animals.		2 1 5 35	47 1 5 46 1,079 20	$\begin{array}{c} 00.17 \\ 00.02 \\ 00.17 \\ 03.94 \\ 00.07 \end{array}$
	Total	1,154	44	1 ,198	04.37
Products of		81	1 ,366 4 ,393	1 ,447 4 ,393	05.28 16.03
Mines.	ticles Other products of mines	12 6	33 40	45 46	$00.16 \\ 00.17$
	Total	99	5 ,832	5 ,931	21.64
Products of forests.	Lumber	3 ,816 3 ,695	55 290	3,871 3,985	14.12 14.54
	[ Total	7,511	345	8 ,856	28.66
	Petroleum and other oils Sugar	30 6	438 96 1	468 102 1	01.71 00.37
Manufac-	Other castings and machinery Bar and sheet metal Cement, brick and lime	123 8 80	$\begin{array}{c} 39 \\ 2 \\ 259 \end{array}$	162 10 339	$00.59 \\ 00.04 \\ 01.24$
!	Agricultural implements	4 7 83 839	6 1 50 <b>774</b>	10 8 133 1,613	$00.04 \\ 00.03 \\ 00.48 \\ 05.88$
	Total	1,180	1 ,667	2 ,847	10.38
Merchandise	s: Other commodities not men-	589	3 ,043	3 ,632	13.25
tioned abo	ve	314		314	01.14
Total to	nnage	16 ,330	11 ,083	27 ,413	100.00

#### BRIDGTON AND SACO RAILROAD.

# DESCRIPTION OF EQUIPMENT.

		Number 30, 1914. Number during ye		Number Fitted with-	
Ітем.	Number on June 30, 1913.	Number added during year.	per on June 114.	Train brake.	Automatic coupler.
LOCOMOTIVES OWNED OR LEASED.	*4	1	5	5	5
CARS—OWNED OR LEASED.  In Passenger Service: First-class cars. Combination cars. Baggage, express and postal cars.	$\begin{array}{c} 4 \\ 1 \\ 2 \end{array}$		$\begin{array}{c} 4 \\ 1 \\ 2 \end{array}$	4 1 2	4 1 2
Total	7		7	7	7
In Freight Service: Box cars. Flat cars.	29 33		29 33	29 33	29 33
Total	62		62	62	62
In Company's Service: Caboose cars	1 3		1 3	1 3	1 3
Total	4		4	4	4
Total cars owned and in service	73		73	73	73

<sup>\*</sup> All locomotives are used in mixed service.

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE C	)wned.				
LINE IN USE.	Main line.	Branches and spurs.	Total mileage operated.	New line constructed during year.	Rails— Steel.	
ENTIRE LINE. Miles of single track	21.02	.07	21.09	.07	21.09	
Miles of yard track and sidings	3.11		3.11		3.11	
Total mileage operated (all tracks)	24.13	.07	24.20	.07	24.20	

#### NEW TIES LAID DURING YEAR.

Kind.	Number.	Average price at dis- tributing point—Cents.
Cross ties—cedar	2,872	18.5

#### CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—tons—bituminous.	Total fuel consumed—tons.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE. Passenger	771	28 771 137 8	2 ,203 45 ,865 9 ,873 620	25.42 33.62 27.75 25.81
Total	944	944	58 ,561	32.24
Average cost at distributing point	\$3.593			

# CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.	No.	Aggregate length.	Minimum length. Feet.	Maximum length. Feet.
Bridges. Iron or steel	3	130	30	50

Gauge of track, 2 feet. 21.09 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, 1914.

[International Railway of Maine, Houlton Branch Railroad of Maine, and Aroostook River Railroad of Maine.]

#### HISTORY.

Name of common carrier making this report. The International Railway Co. of Maine, The Houlton Branch Railroad Co. of Maine and The Aroostook River Railroad Co. of Maine. Under laws of what government, state or territory organized. Under the laws of the State of Maine.\*

\*HOULTON BRANCH RAILROAD CO.

Incorporated under Special Act of Legislature, February 6th, 1867.

\*AROOSTOOK RIVER RAILROAD Co.

Incorporated under Special Act of Legislature, February 26th, 1873.

\*Int rnational Railway Co.

Incorporated under the name of Penobscot and Lake Megantic Railroad Co., by a Special Act of Legislature. Approved February 2d, 1871, and by a Special Act of Legislature approved February 25th, 1881, name changed to International Railway Company of Maine.

#### DIRECTORS.

#### CANADIAN PACIFIC RAILWAY COMPANY.

Operating Lines in the State of Maine.

Name.	Post-Office Address.	Date of Expiratio of Term.	
Sir Thomas G. Shaughnessy,			
K. C. V. O	Montreal, Que	October, 1914.	
Sir Thomas Skinner, Bart Sir William C. Van Horne, K.	London, England	October, 1914.	
C M G	Montreal, Que	October, 1915.	
R Angus	Montreal, Que	October, 1915.	
	Toronto, Ont		
	Montreal, Que		
	Ottawa, Ont		
Wilmont D. Matthews	Toronto	October, 1916.	
	Winnipeg		
R. Creelman, K. C.	Montreal, Que	October, 1916.	
	Montreal, Que		
	Montreal, Que		
	Victoria, B. C		
David McNicoll	Montreal, Que	October, 1917.	

# PRINCIPAL OFFICERS.

#### CANADIAN PACIFIC RAILWAY COMPANY.

TITLE.	Name.	' Official Address.
President and Chairman of the	Sir Thomas G. Shaughnessy,	
Company	K. C. V. O	Montreal, Que.
Vice-President	D. McNicoll	Montreal, Que.
	I. G. Ogden	
Vice-President	G. M. Bosworth	Montreal, Que.
	G. Bury	
Secretary and Asst. to Presi-	a. Dary	· · · · · · · · · · · · · · · · · · ·
dent	W. R. Baker, C. V. O	Montreal, Que.
Freasurer	H. E. Suckling	Montreal, Que.
General Counsel	E. W. Beatty	Montreal, Que.
Assistant Comptroller	J. Leslie	Montreal Que
General Auditor	H. L. Penny	Montreal Que.
Auditor of Dishursements	F. E. Shrimpton	Montreal Que
General Manager of Eastern	1. is. omimpout	monnear, &uc.
Lines	A. D. McTier	Montreal Oue
	J. Kent	
Asst. Chief Engineer, Eastern		dionineal, Que.
	J. M. R. Fairbairn	Mantreal Out
General Superintendent, At-		Montreal, Que.
deneral Superintendent, At-	W. Downie	CL T-L- NT D
D C- C- M	W. Downie	St. John, IV. D.
rassenger frame Macager	C. E. E. Ussher	Montreal, Que.
	W. R. MacInnes	Montreal, Que.
General Passenger Agent, East-	A	3.5
ern Lines	Wm. Stitt	Montreal, Que.

#### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Total number of stockholders of record at date of last election.	
International Ry. Co. of Maine13	
Houlton Branch R. R. of Maine	
Aroostook River R. R. of Maine	
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 corneration or cornerations transportation or other	control t

Did any other corporation or corporations, transportation or other, control the respondent on June 30, 1914? No.

Did any individual, association or corporation, as trustee, control the respondent on June 30, 1914? No.

#### ROAD OPERATED-STATE OF MAINE.

	TER	MINI.	Miles of for eacl named.	Miles of for each of roads
Name.	From—	То—	f lire h road	f line h class s named.
International Ry. of Me Houlton Branch R.R.of Me Aroostook River R.R.of Me	BoundaryBoundaryBoundary	Mattawamkeag Houlton Presque Isle	144.5 3.0 29.2	176.70
Maine Central Railroad Total	1	Vanceboro		233.30

#### ROAD OR TRACKS ASSIGNED TO ANOTHER CARRIER THROUGH LEASE OR OTHER AGREEMENT.

		LEASE OR AGREEMENT.			
Name of Operating Company.			Term.		
		From-	То—		
The Canadian Pacific Ry.Co.	144.5	BoundaryBoundaryBoundary	Mattawamkeag/		
The Canadian Pacific Ry.Co.	29.2	Boundary	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 Caradian 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
Maine	280		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.

	ТЕ	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 %.	When payable.	Amount accrued during year.	Amourt paid during year.
MORTGAGE BONDS. International Railway of Maine (A. & N. W. Ry.)	Jan. 1, 1887	Jan. 1, 1937	\$2 ,890 ,000	\$2,890,000	\$2,890,000	5	Jan. & July	\$144,500 00	<b>\$</b> 144,500 00
*Houlton Branch R. R. of Maine	July 3, 1873	July 3, 1893	24 ,000	24 ,000	24 ,000	6	Jan. & July	1,440 00	1,440 00
Total			\$2,914,000	\$2,914,000	\$2,914,000			\$145,940 00	\$145,940 00

<sup>\*</sup> Extended in April, 1913, payable on six months' notice.

#### RECAPITULATION OF FUNDED DEBT.

			Interest.		
Kind of Bond or Obligation.	Total par value out- standing.	Total par value not held by re- spondent.	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	THE ISSUE.		Total par value outstanding.	Total cash realized.	
Issued for cash			\$2,914,000	\$2,914,00	

#### RECAPITULATION OF CAPITALIZATION.

Account.	Total par value outstanding.	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	2 ,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	AGED.	Amount of mortgage	
Obligation.	From-	То—	Miles.	per mile of line.
†International Ry. of Maine (A. & N. W. Ry., 1st mortgage	Boundary	Mattawamkeag	144.50	\$20,000
lien on the road): Houlton Branch R. R. of Maine	ŀ	Houlton	3.00	8,000

<sup>†</sup>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	256 21 2 82	5	\$8,179 55 256 21 2 82
Protection of banks and drainageBridges, trestles and culverts	7,002 56	2  3	1,267 12 7,002 56
Increased weight of rail	14,116 92	3	4 ,116 92 177 56
Track fastenings and appurtenances	12,022 00	7 	975 57, 10 12,022 00
Fencing right of way. Station buildings and fixtures	547 89	B	62 12 547 89
Water and fuel stations Equipment	1 ,677 67 43 ,056 00	*\$43,056 00	1,677 67
Other additions and betterments	4,978 59	9	4 ,978 59
Total	\$104,322 58	*\$43,056 00	<b>\$</b> 61,266 58

<sup>\*</sup> Credit.

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, 1913.	Total expenditures, July 1, 1907, to June 30, 1914.
ROAD.	1		
Engineering	\$1,934 12	\$4,380 80	\$6,314 92
Right of way and station grounds Grading Bridges, trestles and culverts	6,754 75	5,787 73	12,542 48
Grading	1,003 41	36 ,677 55	
Bridges, trestles and culverts	7,184 54	56,444 35	63,628 89
Ties		6,173 78	
Rails	11,533 36	31,169 48	
Frogs and switches	$\begin{array}{c} 2,236&90 \\ 11.725&52 \end{array}$	3,811 37	
Pollest	11,720 02	35,289 82	
Ballast. Track laying and surfacing. Roadway tools.	11 050 98	28,304 27 6,532 10	28,356 47
Roadway tools	11,000 80	4,569 32	17,582 96 4,569 32
Fencing right of way	50	4,864 12	4,864 62
Fencing right of way. Crossings and signs	00	688 57	688 57
Interlocking and other signal apparatus		20 00	20 00
Telegraph and telephone lines		9 273 98	9.273 98
Station buildings and fixtures	547 89	29,827 68	
Station buildings and fixtures		5,659 44	
Water stations	1,671 22	6,136 98	
Water stationsStorage warehouses		8,300 00	
Miscellaneous structures	4,950 26	25,101 66	
Total	\$61,266 58	\$309.013 00	\$370,279 58
EQUIPMENT. Freight-train cars		<b>\$</b> 11,668 <b>7</b> 3	<b>\$</b> 11 ,868 <b>7</b> 3
GENERAL EXPENDITURES. Interest and commissions		407 37	407 37
RECAPITULATION.			
Road	\$61,266 58	309,013 00	370 ,279 58
Equipment		11,868 73	11 .868 73
General expenditures		407 37	407 37
Total	\$61,266 58	\$321,289 10	\$382,555 68

# SUMMARY OF ROAD AND EQUIPMENT.

ACCOUNT.	Amount— State of Maine.
INVESTMENT TO JUNE 30, 1907.	\$7,088,656 99
Equipment	546;131 27
Investment since June 30, 1907	382,555 68
Total Reserve for accrued depreciation—Cr	\$8,017,343 94 90,272 22
Net total	\$7,927,071 72 \$44,861 75

#### INCOME STATEMENT—STATE OF MAINE.

ACCOUNT.	Amount.	Amount.
RAILWAY OPERATING INCOME. Rail operations—revenues. Rail operations—expenses.		
Net revenue—rail operations		\$4,717 76
Net railway operating revenue		\$4 ,717 76 139 ,449 86
Railway operating loss		\$134,732 10
OTHER INCOME. Contributions from other companies		\$394,622 41
Gross income		\$259,890 31
DEDUCTIONS FROM GROSS INCOME.  Deductions for lease of other roads	17,884 34 76,564 46	
Total deductions		\$242,068 80
Net income		\$17,821 51
Income balance transferred to credit of profit and loss		\$17,821 51

# PROFIT AND LOSS STATEMENT—STATE OF MAINE.

ACCOUNT.	Debits.	Credits.
Credit balance transferred from income account		\$17,821 51
Loss on retired road and equipment	<b>\$17</b> ,821 51	
Total	\$17,821 51	\$17,821 51

# CONTRIBUTIONS FROM OTHER COMPANIES.

NAME OF COMPANY.	Amount.
Canadian Pacific Railway Company	\$394,622 41

#### OPERATING REVENUES-STATE OF MAINE.

ACCOUNT.	State of Mair —Total revenues.	ie
REVENUE FROM TRANSPORTATION.		_
Freight revenue	\$929,363 4	19
Passenger revenue. Excess baggage revenue. Mail revenue. Express revenue Other passenger-train revenue.	4,064 ( 28,338 5 65,277 2	01 51 21
Total passenger service train revenue	\$445,634 8	36
Switching revenue Special service train revenue Miscellaneous transportation revenue.	2,162 2	20
Total revenue from transportation	\$1,377,346 2	29
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Storage—freight. Car service. Miscellaneous.	2,928 (	00
Total revenue from operations other than transportation	\$11,958 8	89
Total operating revenues—State of Maine	\$1,389,305	18
Total operating revenues—entire line	\$116,190,107	00
	1	

#### OBLIGATIONS FOR ADVANCES FROM OTHER COMPANIES.

#### Advances for Construction, Equipment and Betterments.

NAME OF COMPANY.	Amount.
Canadian Pacific Railway Company	\$2,740,071 72

#### OPERATING EXPENSES—STATE OF MAINE.

ACCOUNT.	State of Maine —Amount.
MAINTENANCE OF WAY AND STRUCTURES.	
Superintendence	
Ballast	6,318 13
Ties	29,230 35 29,743 50
Other track material	
Roadway and track	116,882 40
Removal of snow, sand and ice	13,751 75
Bridges, trestles and culverts	
Grade crossings, fences, cattle guards and signs	920 44
Snow and sand fences and snowsheds	
Signals and interlocking plants	774 12
Telegraph and telephone lines	14 ,775 37 11 ,067 64
Roadway tools and supplies	
Injuries to persons.	
Stationery and printing	
Other expanses	313 79
Maintaining joint tracks, yards and other facilities—Dr	97,438 98
Total	\$369,042 56
MAINTENANCE OF EQUIPMENT.	
Superintendence	\$6,112 30
Steam locomotives—repairs	71,719 68
Steam locomotives—depreciation	2,550 00
Passenger-train cars—repairs	906 02, 32
Freight-train cars—repairs	
Freight-train cars—renewals	8,217 43 14,190 00
Work equipment—repairs	
Shop machinery and tools.	
Stationery and printing.	477 13
Total	\$226,550 25
TRAFFIC EXPENSES.	
Superintendence	\$17,244 52
Outside agencies	36,235 19
Advertising	18,326 95
Traffic associations	861 34
Industrial and immigration bureaus	816 76
Stationery and printing	7,773 45
Other expenses	154 46
Total	\$81,412 67

#### OPERATING EXPENSES—STATE OF MAINE-CONCLUDED.

ACCOUNT.	State of Main —Amount.
Transportation Expenses.	
perintendence	. \$12,993 0
ispatching trains	. 11,218 5
tation employees	
tation supplies and expenses	. 5,781 8
ardmasters and their clerks	. 579 9
ard conductors and brakemen	. 7,430 7
ard switch and signal tenders	. 441 6
ard supplies and expenses	. 830
ard enginemen	5 .563
ard enginemen. nginehouse expenses—yard.	. 3,459 8
uel for yard locomotives	7.060
ater for yard locomotives	. 215
ubricants for yard locomotives	
ther supplies for yard locomotives	223 9
perating joint yards and terminals—Dr perating joint yards and terminals—Cr	38.417
perating joint yards and terminals—Cr	1,207
oad enginemen	. 90,930
nginehouse expenses—road	. 23,295
nginehouse expenses—roaduel for road locomotives	. 222,865
Vater for road locomotives	8,339
ubricants for road locomotives	2,943
ther supplies for road locomotives	2,712
oad trainmen	96.573
rain supplies and expenses.	
rossing flagmen and gatemen.	469
looring wrocks	1.507
learing wrecks elegraph and telephone—operation	. 33
tationery and printing.	3.506
ther expenses	982
oss and damage—freight	23 .154
Damage to property	
Damage to stock on right of way	
niuries to nersons	1.778
njuries to persons	2 253
bergand louis again and morning but the second of the seco	2,200
Total	. \$646,254

#### OPERATING EXPENSES-STATE OF MAINE.

Account.	State of Maine —Amount.
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.	16,420 84 4,888 56 8,285 96 15,201 37 2,766 38
Other expenses.  Total.	
RECAPITULATION OF EXPENSES.  Maintenance of way and structures.  Maintenance of equipment.  Traffic expenses.  Transportation expenses.  General expenses.	226 ,550 25 81 ,412 67
Total operating expenses	\$1,384.587 42
Ratio of operating expenses to operating revenues, per cent	99.65

#### RENTS PAYABLE.

#### JOINT FACILITY RENT DEDUCTIONS.

FACILITY LEASED.	Location.	Name of Lessor.	Amount.
Tracks	Mattawamkeag to Vanceboro	Maine Central R. R. Co	\$76,564 46

#### DEDUCTIONS FOR LEASE OF OTHER ROADS.

ROAD LEASED.	Guaranteed dividends on stock.	Total.
Houlton Branch R. R. Co.	\$1,680 00	<b>\$</b> 1,680 00

#### HIRE OF EQUIPMENT.

#### EQUIPMENT INTERCHANGED.

KIND OF EQUIPMENT. Lo		Com- on. -Days ays. Rate.	Total compen- sation.
Accrued on Equipment Borrowed.	15,001	45 cts.	<b>\$</b> 51 ,750 <b>4</b> 5
ACCRUED ON EQUIPMENT LOANED. Freight-train cars	83 ,428	45 cts.	<b>\$</b> 37,542 60

#### HIRE OF EQUIPMENT-CONCLUDED.

#### PRIVATE CARS.

		Compensation.
	Number Car Miles.	AMOUNT.
Total	446,566	\$3,676 49

#### RECAPITULATION OF HIRE OF EQUIPMENT.

ACCOUNT.	Amourt receivable.	Amount payable.
Equipment interchanged	\$37,542 60	\$51,750 45
Private cars		3,676 49
Total	\$37,542 60	\$55,426 94
Balance		\$17,884 34

# CANADIAN PACIFIC RAILWAY.

# COMPARATIVE GENERAL BALANCE SHEET.

June 3	0, 1913.		June 30	0, 1914.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
<b>\$7</b> ,088,656 99		PROPERTY INVEST- MENT. Road and equip- ment: Investment to June 30, 1907— Road	<b>\$7</b> ,088,656 99	<u>.</u>	
540,131 27	\$7,634,788 26	Investment since	540,131 27	\$7,634,788 26	
		June 30, 1907— Road	\$370,279 58 11,868 73 407 37	\$382,555 68	\$61,266 58
• • • • • • • • • • • • • • • • • • • •	\$7,956,077 36 80,466 81	Reserve for accrued depreciation—Cr.		\$8,017,343 94 90,272 22	\$61,266 58 9,805 41
• • • • • • • • • • • • • • • • • • • •	<b>\$7</b> ,875,610 55	Grand total		\$7,927,071 72	\$51,461 17
•••••	\$2,273,000 00	Stock: Capital Stock— Common stock not held by company. MORTGAGE, BONDED AND SECURED DEBT. Funded Debt—		\$2,273,000 00	
••••••		Mortgage bonds not held by company Obligations for a d -	[	\$2,914,000 00	•••••
***************************************	2,000,010 00	vances received for construction		2,740,071 72	<b>\$</b> 51 ,461 17
•••••	\$5,602,610 55	Total		\$5,654,071 72	\$51,461 17
•••••	\$7,875,610 55	Grand total		\$7,927,071 72	\$51,461 17

# EMPLOYEES AND SALARIES—STATE OF MAINE.

Class.	Number op June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers General office clerks Station agents Other station men. Enginemen. Firemen Conductors. Other trainmen Carpenters Other shopmen. Section foremen. Other trackmen. Switch tenders, crossing tenders and	4 11 15 20 25 32 19 40 1 30 32	5,468 7,564 12,504 12,426 11,532 24,651 373 11,605 10,464	\$6,396 74 6,655 15 17,463 04 10,637 39 61,542 64 38,330 30 44,894 95 62,842 72 1,139 98 29,767 48 24,606 53 55,162 50	\$4 91 1 77 3 19 1 41 4 92 3 08 3 89 2 55 3 06 2 35 1 76
watchmenTelegraph operators and dispatchersAll other employees and laborers	12 141	320 6,103 37,804	468 86 16,491 88 70,151 37	1 47 2 70 1 86
Total (including "general officers") Less "general officers"	487	177,195 1,303	\$446,551 53 6,396 74	\$2 52 4 91
Total (excluding"general officers")	483	175 ,892	\$440,154 79	\$2 50
DISTRIBUTION OF ABOVE. Maintenance of way and structures. Maintenance of equipment. Traffic expenses. Transportation expenses. General expenses.	258 34 30 150 15	13,081 12,707	\$135,887 21 30,593 69 34,672 90 232,345 84 13,051 89	\$1 90 2 34 2 73 3 10 2 58

# TRAFFIC AND MILEAGE STATISTICS—STATE OF MAINE.

		Columns Revenue	
ITEM.	Column for number passen-	RATES	
	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	22,370,222		
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	$\begin{vmatrix} 52 \\ 46 \\ 519 \\ 01 \\ 554 \end{vmatrix}$
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.	185,629,113 795,667 153.82	929 ,363	19 77 012 00 501
TOTAL TRAFFIC.  Operating revenues.  Operating revenues per mile of road.  Operating expenses 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.		5,955 1 1,384,587 5,934 1 1,717	02 39 498 42  79 
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-	73 6.89	1	
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.	250.71 18.00 13.69 3.31		
		<u> </u>	

# TRAFFIC AND MILEAGE STATISTICS—STATE OF MAINE—CONCLUDED.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE.  Revenue Service: Freight locomotive-miles. Passenger locomotive-miles. Mixed locomotive miles. Special locomotive-miles. Switching locomotive-miles.	255,445 53,880 1,361	
Total revenue locomotive-mileage	27,835	1,071,177
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.	2,453,079 735,774 	13 ,324 ,168
Special Car-Miles— Freight—loaded. Caboose. Passenger Sleeping, parlor and observation. Other passenger-train cars. Total special car-miles	707 2,595 827 201	9,443
Total revenue car mileage	312,069	15,456,911
TRAIN MILEAGE. Revenue Service: Freight train-miles. Passenger train-miles Mixed train-miles Special train-miles.	254 ,200 53 ,860	
Total revenue train mileage	24 ,325	995,933

# CANADIAN PACIFIC RAILWAY.

# FREIGHT TRAFFIC MOVEMENT—STATE OF MAINE.

	Commodity.	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.	139 282 4 ,285	271 ,824 98 ,647 25 ,671 2 ,061 321 1 ,880 59 ,455 10 ,825	272 ,271 98 ,786 25 ,953 6 ,346 321 1 ,880 189 ,273 12 ,969	22.56 08.18 02.15 00.53 00.03 00.16 15.68 01.07
Products of Animals.	Total Live stock. Dressed meats. Other packing-house products Poultry, game and fish. Wool. Hides and leather. Other products of animals.	418 5 298 184	470,684 1,818 3,318 23,645 6,672 670 1,394 19,209	607,799 2,236 3,323 23,943 6,856 670 1,418 19,448	50.36 00.19 00.27 01.98 00.57 00.06 00.12 01.61
	Total	1,168	56 ,726	57 ,894	04.80
Products of Mines.	Anthracite coal. Bituminous coal. Coke. Ores Stone, sand and other like articles. Other products of mines.	15	3 ,919 2 ,505 1 ,081 75 2 ,192 18 ,918	5 ,584 2 ,505 1 ,096 75 2 ,952 19 ,152	00.46 00.21 00.09 00.07
	Total		18,918	32,164	$01.59 \\ \hline 02.67$
Products of Forests.	LumberOther products of forests	53 ,649 57 ,250	63 ,293 43 ,367	942, 116 100, 617	$09.69 \\ 08.34$
	Total		106,660	217,559	18.03
	Petroleum and other oils Sugar Naval stores Iron, pig and bloom. Iron and steel rails. Other castings and machinery.	216 96 20	2,058 6,099 236 1,739 1,896 15,852	2,720 6,315 236 1,835 1,916 16,655	00.23 00.52 00.02 00.15 00.16 01.38
Manufac- tures.	Bar and sheet metal. Cement, brick and lime Agricultural implements Wagons, carriages, tools, etc Wines, liquors and beers Household goods and furniture	547 143 26 60 93	5,031 17,229 4,922 6,209 5,283 5,839 58,775	5,031 17,776 5,065 6,235 5,343 5,932	00.42 01.47 00.42 00.52 00.44 00.49
	Other manufactures	22,479 ————————————————————————————————————	58,775 131,168	81,254 156,313	12.95
Merchandise Miscellaneou	s: Other commodities not men-	11,553	1	131 ,073	10.86
tioned abo	ve	288,886	3 ,640 917 ,888	3,972	
2000100		200,000	011,000	_ ,200 ,111	

# 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.
	Tons.	Ton-Miles.	Doll rs.	Cts. Mls.
Grain. Hay. Cotton. Live stock. Dressed meats. Anthracite coal. Bituminous coal. Lumber.	270,451 6,245 1,874 1,569 3,008 5,534 1,252 109,227	52,833,542 573,250 376,720 253,458 449,947 100,072 41,586 12,605,463	6,180 2,478 2,515 3,251 1,062 814	10.61

# DESCRIPTION OF EQUIPMENT—STATE OF MAINE.

	Num 30, 1	Number during y	Number during y	Number 30, 1914.	Nua Fitted	IBER WITH-
ITEM.	mber on June 1913.	ber added g year.	ber retired g year.	ber on June 914.	Train brake.	Automatic coupler.
LOCOMOTIVES—OWNED OR LEASED. Freight	10			10	10	10
In Freight Service: Box cars	1 ,000	92	92	1,000	1,000	1,000
In Company's Service: Caboose cars	6			6	6	6
Total cars owned and in service	1,006	92	92	1,006	1,006	1,006

MILEAGE
MILEAGE OF ROAD OPERATED (ALL TRACKS)

	Line (	Owned.	Lir pre	Lir ate lea	Lir ope une tra	Lir ate tra rig	ope	Ne con du	RA	Ls.
Line in Use.	Main line.	Branches and spurs.	Line of proprietary companies.	Line oper- ated under lease.	Line operated under con- tract, etc.	Line oper- ated 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. Miles of yard track and sidings	2,902.8 1,000.9	4 ,324 .8	3,135.6	1,500.3 261.2	86.8	93.9	044.2	442.5 291.9		1,262.1
Miles of tard track and sidings	2,572.6			1,044.9			3,617.5	404.3		3,617.5
Total mileage operated (all tracks)	6,476.3	4 ,324 .8	3,135.6	2,806.4	86.8	93.9	16,923.8	1,138.3		16 ,923 . 8
STATE OF MAINE. Miles of single trackMiles of yard track and sidings	$176.7 \\ 41.3$					56.6	233.3 41.3			176.3 41.3
Total mileage operated (all tracks)	218.0					56.6	274.6			218.0

	Line (	Owned.	Lin pro con	Line s ted lease	Lin ope und trac	Lin atec trac righ	Tot mil ope	New cons duri year	RA	ILS.
STATE OR TERRITORY.	Main line.	Branches and spurs.	e of prietary panies.	e oper- d under e.	rated ler con-	e oper- d under kage	Total mileage operated.	w line structed ing r.	Iron.	Steel.
Dominion of Canada	2,902.8	4,324.8	2,991.1	1,468.1	86.8	37.3	11 ,810 .9	442.5		11,810.9
State of Maine			144.5	32.2		56.6	233,3			176.7
Total mileage operated (single track)	2,902.8	4 ,324 .8	3,135.6	1,500.3	86.8	93.9	12,044.2	442.5		11,987.6

<sup>\*</sup>Decrease.

# MILEAGE-CONCLUDED.

MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES (SINGLE TRACK.)

	Line Owned.		Tota mile:		Rai	LS.	
State or Territory.	Main line.	Branches and Spurs.	age ed.	line tructed. ng year.	Iron.	Iron. Steel.	
Dominion of Canada	2,902.8	4 ,324 .8	7,227.6	353.2		7 ,227 .6	

#### ACCIDENTS TO PERSONS—STATE OF MAINE.

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

		RAII	way E	MPLOY	EES.	
KIND OF ACCIDENT.	Train	men.	Otl emplo	her yees.	Tot	al.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Collisions	1			1	1	1

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

	Oı	HER I	PERSO1	īs.		m	
	Tro pass		Total.		SUMMARY.	Тот	AL.
KIND OF ACCIDENT.		Killed.	Injured.				
Falling from trains, loco- motives or cars Jumping on or off trains, locomotives or cars STRUCK BY TRAINS, LOCOMOTIVES OR CARS. At other points along track		1	1	1	TABLE A. Railway employees Other persons  TABLE B. Other persons	1	1 2
Total	1	2	1	2	Grand total	3	3

#### ACCIDENTS TO PERSONS-STATE OF MAINE-CONCLUDED.

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

	OTHER :	Persons.
KIND OF ACCIDENT.	Killed.	Injured.
Other causes.	1	

RENEWALS	OF RAILS	AND TIES	S—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 dis- tributing point. Cents.	
Steel	1.416.77	85	33.00	Cedar	58,689	47	

#### CONSUMPTION OF FUEL BY LOCOMOTIVES—STATE OF MAINE.

Locomotives.	Coal—Tons —Bituminous.	Wood—Cords —†Soft.	*Charcoal.	Total fuel consumed —Tons.	Miles rup.	Average pounds consumed per mile.
REVENUE SERVICE. Freight Passenger Mixed Special Switching Nonrevenue service	50,165 12,712 2,564 72 2,091 1,988	42 15 3 . 3	2,170 781 165 4 155 85	50,208 12,727 2,567 72 2,094 1,990	255,445, 53,880 1,361	141.49 99.65 95.29 105.80 82.50 142.98
Total	69,592	65	3,360	69,658	1,099,012	126.76
Average cost at distributing point	<b>\$</b> 3.394	<b>\$</b> 1.350	\$0.13	\$3.398		

 $<sup>\</sup>dagger 2$  cords equals 1 ton. \* 100 bushels equals 1 ton.

#### CHARACTERISTICS OF ROAD—STATE OF MAINE.

#### BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	No.	Aggregate length.	Minimum length.	Maximum length.	Item.	No.	Height lowest a surface rail.	bove of
Bridges.	39	5 ,278	23		Overhead Railway Crossings. Bridges	2	20	9
Wooden	1	9	9	9				
Total	40	5 ,287						
Trestles	4	142	12	40			]	<u> </u>

Gauge of track, 4 feet, 8½ inches. 176.70 miles.

TELEGRAPH.

#### OWNED BY COMPANY MAKING THIS REPORT.

TOTAL.		Operated Come	BY THIS	OPERATED BY ANOTHER COMPANY.
Miles of line.	Miles of wire.	Miles of line.	Miles of wire.	Name of Operating Company.
206.00	2 ,142 .00	206.00	2,142.00	•••••

# 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.
29.00	58.00	Western Union Telegraph Co	Western Union Telegraph Co.
10.00	10.00	Northern Telegraph Co	Northern Telegraph Co.
23.50	56.00 64.00	Commercial Cable Co Moosehead Telephone Co	Commercial Cable Co. Moosehead Telephone Co.

# Report of the Georges Valley Railroad Company for the Year Ending June 30, 1914.

#### HISTORY.

Exact name of common carrier making this report. Georges Valley Railroad Com-

Date of organization. August 10, 1889.

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. T. Cobb. W. W. Case. G. M. Brainard. N. F. Cobb. J. Lovejoy H. L. Grinnell. I. C. Thurston.	Rockland, Maine Rockland, Maine Rockland, Maine Rockland, Maine	October, 1914.

#### 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 7, 1913. Total number of stockholders of record at date. 102. Has each share of stock one vote? Yes.

Has each share of stock one vote? Tes.

Has any issue of securities special privileges in the election of directors? 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, 1914? No.

Did any individual, association, or corporation, as trustee, control the respondent on June 30, 1914? No.

# Miles of line for each road named. T0-Lime kilns. Union. ROAD OPERATED. TERMINI. From-Main line. Warren.. Georges Valley R. R.

Miles of line for each class of roads named.

# CAPITAL STOCK.

8.50

Total....

8.00

.50

Total par value not held by respondent.	\$100,000
Total par value outstanding.	000,001\$
Total par value authorized.	\$100,000
Par value of one share.	\$100
Number of shares outstanding.	1,000
Кімр.	Common

## 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 h	par value not held by respordent.	Rate %.	When payable.	Amount accrued during year.	Amount paid during year.
First mortgage bonds	May 1, 1893	May 1, 1913	\$50,000	\$50,000	\$50,000	6	Jan. and July	\$3,000 00	\$1,500

## GEORGES VALLEY RAILROAD.

#### RECAPITULATION OF FUNDED DEBT.

•				Interest.		
KIND OF BOND OR OBLIGATION.	Total par value outstanding.	Total par val not held responde	ue by	Amount ac- crued dur- ing the year- charged to income.	Amount paid during the year.	
Mortgage bonds	\$50,000	\$50	,000	\$3,000 00	\$1,500 00	
Purpose of th	e Issue.			al par value tstanding.	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	
$\mathbf{Funded}\ \mathbf{debt}\dots\dots\dots\dots\dots$	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	Amount of mortgage		
OBLIGATION.	From-	To-	Miles.	per mile of line.
First mortgage	Warren Main line	Union Lime kilns	8.00	\$5.882

## SUMMARY OF ROAD AND EQUIPMENT.

ACCOUNT.	Amount— entire line.
INVESTMENT TO JUNE 30, 1907.	\$80,982 00
Equipment	4,172 36
Investment since June 30, 1907	1,575 00
Total	\$86,729 36
Cost per mile of line	\$10,203 45

#### INCOME STATEMENT.

Account.	Amount.	Amount.	
RAILWAY OPERATING INCOME. Rail operations—revenues. Rail operations—expenses.	\$15,706 74 12,321 12		
Net revenue—rail operations		\$3,385 62 154 13	
Railway operating income		\$3,231 49	
DEDUCTIONS FROM GROSS INCOME.  Miscellaneous tax accruals.  Interest deductions for funded debt.  Interest deduct ons for unfunded debt.  To credit of interest on bonds unpaid.	1 ,500 00 87 00		
Total deductions		\$3,121 50	
Net income		\$109 99	
Income balance transferred to credit of profit and loss		\$109 99	

#### PROFIT AND LOSS STATEMENT.

Account.	Debits.	Credits.
Balance (at beginning of fiscal period)	<b>\$73,111</b> 26	\$109 99
balance sheet		73,001 27
Total	<b>\$7</b> 3,111 26	\$73,111 26

#### OPERATING REVENUES.

Account.	Entire line total revenues.
REVENUE FROM TRANSPORTATION.	<b>\$</b> 12,120 85
Passenger revenue Excess baggage revenue Mail revenue Express	\$2,199 20 3 10 317 55 1,065 04
Total passenger service train revenue	\$3,584 89
Total revenue from transportation	\$15,705 74
Revenue from Operations Other Than Transportation. Miscellaneous.	\$1 00
Total operating revenues	\$15,706 74

## OPERATING EXPENSES.

ACCOUNT.	Entire line amount.
MAINTENANCE OF WAY AND STRUCTURES.  Maintenance of roadway and track Maintenance of buildings, docks and wharves Other maintenance of way and structures expenses.	\$2,849 6 14 5 11 5
Total	\$2,875 6
Maintenance of Ecuipment. Cars—repairs Other maintenance of equipment expenses	\$173 1 183 5 530 8
Total	<b>\$</b> 88 <b>7</b> 5
Transportation Expenses.  Station service.  Road enginemen and watchman Fuel for road locomotives Other road locomotive supplies and expenses Road trainmen. Train supplies and expenses. Loss and damage All other transportation expenses	\$1,016 6 1,721 6 1,560 7 180 6 600 0 117 9 37 3 2,325 0
Total	\$7,560 1
General Expenses. Administration	\$700 0 100 0 197 6 \$997 7
RECAPITULATION OF EXPENSES.  Maintenance of equipment.  Transportation expenses. General expenses.	\$2,875 6 887 5 7,560 1 997 7
Total operating expenses	\$12,321 1
Ratio of operating expenses to operating revenue, per cent	76.5

## RENTS RECEIVABLE.

#### MISCELLANEOUS INCOME.

Source of Income.	Amount.
Use of land	\$1 00

## COMPARATIVE GENERAL BALANCE SHEET.

June 30	), 1913.		JUNE 30	), 1914.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST-			
	k.	MENT. Road and Equip- ment:			
	, , , , , , , , , , , , , , , , , , , ,	Investment to June 30, 1907—		<b>\$</b> 80,982 00	
	4,172 36	Road		4,172 36 1,575 00	• • • • • • • • • • • • • • • • • • • •
	\$86,729 36			\$86,729 36	•••••
	\$2,705 11 1,022 19	Working Assets.  Cash  Net balances due from agents and		<b>\$</b> 121 26	<b>*\$</b> 2,583 <b>85</b>
	2,011 18	conductors Miscellaneous a.c		1,557 08	534 89
	33 88	counts receivable Materials and sup-		4,001 93	1,990 75
	<b>\$</b> 5,772 36	plies		18 01 \$5,698 28	*15 87 *\$74 08
	40,112 00	DEFERRED DEBIT		40,000 20	<b>4.1 0</b> 0
		ITEMS. Rents and insurance paid in advance		<b>\$</b> 85 89	\$85 89
	<b>\$7</b> 3,111 26	PROFIT AND LOSS.		<b>\$</b> 73,001 27	*€109 99
	<b>\$165,612</b> 98	Grand total		<b>\$165,514</b> 80	*\$98 18
		LIABILITIES.			
	\$100,000 00	Stock. Capital stock		\$100,000 00	• • • • • • • • • • • • • • • • • • • •
	\$50,000 00	MORTGAGE, BONDED AND SECURED DEBT. Funded debt		\$50,000 00	· · · · · · · · · · · · · · · · · · ·
		WORKING LIABILI-			
•••••		Loans and bills pay- able			*\$2,000 00
•••••	1,352 39	Traffic and car-ser- vice balances due to other compa-			
	260 59	nies		<b>\$</b> 1,733 <b>7</b> 3	381 34
	12,000 00	counts payable Matured interest,		281 07	20 48
		dividends and rents unpaid		13,500 00	1,500 00
•••••	<b>\$15,612 98</b>	Total		\$15,514 80	*\$98 18
	\$165,612 98	Grand total		<b>\$</b> 165,514 80	*\$98 18

<sup>\*</sup> 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 Section foremen Other trackmen	1 3 1 1 1 1 3	313 939 313 313 313 313 939	1,016 65 660 00 540 00 600 00 600 00	\$2 23 108 2 10 1 72 1 91 1 91 1 60
Switch tenders, crossing tenders and watchmen	1	365		
Total (including "general officers") Less "general officers"	12	3 ,808 313		<b>\$</b> 1 61
Total (excluding" general officers")	11	3 ,495	<b>\$5,44</b> 0 68	<b>\$</b> 1 55
DISTRIBUTION OF ABOVE.  Maintenance of way and structures  Transportation expenses	4 7 1	1,252 2,243 313	3 ,338 28	1 48

## 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	48,872			
Average distance carried, miles.  Total passenger revenue.  Average amount received from each passenger.  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.	8.00	2,199 3,584 421	20 35 999 .4 499 89 .74 31 173	
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.	15,036. 120,288. 14,151 8.00	12,120 1,425	85 80 612 10 076 98 05 398	
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.	1	1 045	O A I	
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.	15.42 10.46 10.46 1.00			

#### TRAFFIC AND MILEAGE STATISTICS.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Mixed locomotive-miles.		11 ,500
CAR MILEAGE. Revenue Service: Freight-Car Miles— Loaded. Empty.		7,800 3,700
Total freight cars		11,500
Train Mileage.		
Revenue Service: Mixed train-miles		11,500

## TRAFFIC AND CAR STATISTICS.

Item.	Column for number of cars.	Column for revenue and rates.
CAR STATISTICS. Terminal Operations—Freight: Number of cars handled earning revenue	1 ,392	
Terminal Operations—Passenger: Number of cars handled earning revenue	313	
Summary: Total number of cars handled earning revenue—loaded Total number of cars handled not earning revenue—empty	1 ,392 578	
Total number of cars handled	1,970	
REVENUE AND EXPENSE STATISTICS. Switching, Traffic and Terminal Operations: Revenue from revenue cars. Other revenue		\$15,705 74 1 00
Total revenue		\$15,706 74
Average revenue per revenue car		\$11 28 12,321 12 6 25

### FREIGHT TRAFFIC MOVEMENT.

#### [COMPANY'S MATERIAL EXCLUDED.]

Commodity.	Freight originating on this road.	Freight received from connecting roads and other carriers.	TOTAL FR TONNA	
	Tons.	Tons.	Tons.	Per cent.
Products of Other mill products.  Agriculture. Hay. Fruit and vegetables.		1 ,200 300 700	1,200 300 700 600 81	$egin{array}{c} 02.00 \\ 04.65 \\ 04.00 \\ \end{array}$
Total	675	2 ,206	2 ,281	19.16
Products of Street Meats. Other packing-house products. Hides and leather. Other products of animals	10 600 20 200	5	$\begin{array}{c} 15 \\ 600 \\ 20 \\ 200 \end{array}$	04.00
Total	830	5	835	05.56
Products 0f Bituminous coal		275 125 150	275 125 1,650	01.83 00.83 10.97
Total	ļ	550	2,050	13.63
Products of { Lumber	3,900 1,150	300	4,200 1,150	27.93 07.65
Total	5 ,050	300	5,350	35.58
Manufactures.  Petroleum and other oils  Sugar Other castings and machinery.  Cement, brick and lime. Agricultural implements Household goods and furniture Other manufactures.	1 ,400	105 55 40 5 25 20 185	105 55 40 1,405 25 35 385	00.36 00.26 09.35 00.16 00.24
Total		435	2,050	13.63
Merchandise	400	1 ,400	1,800	11.97
tioned above	50	20	70	00.47
Tetal tonnage	10,120	4 ,916	15,036	100.00

#### SELECTED COMMODITIES.

Commodity.	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 Hay Anthracite coal Bituminous coal Lumber	1 ,200 600 275 125 4 ,200		800 480 110 50 2,100	6 3 9 4 1	

## DESCRIPTION OF EQUIPMENT.

	Number 30, 1913.	Number 30, 1914.	Num Fittel	BER WITH
Item.	ber on June 913.	ber on June 914.	Train brake.	Automatic coupler.
Locomotives—Owned on Leased.  Passenger	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		
Total	3	3	1	1

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	1 ,435	.431

#### CONSUMPTION OF FUEL BY LOCOMOTIVES.

LOCOMOTIVES.	Coal—Tons bituminous.	Total fuel consumed— tons.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE.	355	355	11 ,500	61.74
Average cost at distributing point	<b>\$4</b> 40			•••••

# 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		

Gauge 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, 1914.

#### HISTORY.

Exact name of common carrier making this report. Atlantic and St. Lawrence Railroad 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 ir 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

of Canada.

#### 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	Aug. 5th, 1913, or unti their successors are elected.

#### PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.
President. Vice-President Tressurer General Auditor Clerk	W. H. Ardley	Montreal, Quebec.

#### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. June 11th, 1912. Date of last closing of stock books before end of year for which this report is made. Not applicable.

Total number of stockholders of record at the date required in answer to question 2.

1,605.

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, 1914? No.
Grand Trunk Railway 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.

	Teri	MINI.	Miles of l for each named.	Miles of for each of roads
Name.	From—	To-	line 1 road	f line class s named.
Eastern Division. Northern Division. Middle Division. Southern Division. Canada Atlantic Ry. Atlantic & St. Lawrence R.	Various Various Various Alburgh Jet., Vt	Various	736.36 893.59 1,082.81 245.55 399.60	
R. Co. Atlantic & St. Lawrence Extension. Lewiston & Auburn Ry. Co. United States & Canada R. R. Co.	Island Pond Vt	Island Pond, Vt  Canadian Boundary [Lewiston, Me Massena Springs, N. Y	5.41	
Champlain & St. Lawrence R. R. Co Grand Trunk Western Ry. Co Detroit, Grand Haven &	Pt. Huron, Mich	Rouses Pt., N. Y C. & W. I. Jet., Ill.	332.64	1
Milwaukee R. R. Co Toledo, Saginaw & Maski- gon Ry	Ashley, Mich	Grand Haven Mich.  Muskigon, Mich  Fort Grates, Mich  Jackson, Mich	95.91 60.00 105.60	
Pontiac, Oxford & Northern R. R. Co  LEASED LINES.  Purful & Labor H. L. D.	Pontiac, Mich	Caseville, Mich	100.59	4,437.19
Buffalo & Lake Huron Ry. Central Counties, Ry. Central Counties Ry. Fembroke Southern Ry. Norway Branch R. Cincinnati, Saginaw &	Glen Robertson,Ont. South Indian, Ont Golden Lake, Ont South Paris, Me	Hawkesbury, Ont Rockland, Ont Pembroke, Ont Norway, Me	16.25 21.36	
Mackinaw Chicago, Kalamazoo & Sag- inaw R. R. Co Detroit & Huron Ry. Co. Bay City Terminal Ry. Co.	Pavillion, Mich Cass City, Mich Bay City, connecti'n	Pavillion Jct., Mich. Bad Axe, Mich Bay City, near 7th	52.97 9.57 18.59	
TRACKAGE RIGHTS. Intercolonial Ry	of C. S. & M. Iowa & Chippewa Sts Hadlow, Que		1.19 5.77	304.97
Canadian Pacific Ry  Terniskanung & Northern. Ontario Ry Conp.	T. & No. Jet., No. Bay, Ont	North Bay, Ont C. P. R. Jet., North	.85	
Central Vermont Ry Chicago & West'n Indiana R. R. Co. & W. I. Jet. Ann Harbor R. R. New York Central & H. R.		Bay, Ont		
R. Co		Buffalo, N. Y	3.84	45.77

## ROAD OPERATED—STATE OF MAINE.

Termini.		Miles of for eac named	Miles of for each	
Name.	From—	То	of line h road	f line h class s pamed.
Atlantic & St. Lawrence R. R. Co. Norway Branch R. R. Co. Lewiston & Auburn R. R. Co.	N. H.Boundary Line South Paris, Me	Norway, Me		
Total mileage operated	1			89.51

#### CAPITAL STOCK.

	CALL	IAL BIOC.			
Kind.	Numberof shares authorized.	Par value of one share.	Total par value authorized.	Total par value outstanding.	Total par value not hold by respondent.
Common, A. & St. L	11,520	Various	\$5 ,484 ,00	\$5 ,484 ,0	35 ,484 ,00
L. & W	3 ,000	\$100	300,000	0, 008	000, 000
Norway Branch	350	25	8,750	8,7	750 8 ,750
Total	14 ,870		\$5,792,750	\$5,792,7	750 \$5,792,750
Purpose of	тне Іззие.		of sl	number nares anding.	Total cash realized
Issued for cash				14 ,870	\$5,792,750

#### ROAD OR TRACKS ASSIGNED TO ANOTHER CARRIER THROUGH LEASE OR OTHER AGREEMENT.

		LEASE OR AGREEMENT.				
NAME OF OPERATING COMPANY.	Miles of line.		TEI	RM.		
· ·	Time.	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%.	

## 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, 1871 July 1, 1889	1891	\$1,499,916 712,932 786,984	712,932	\$1,499,916 712,932 786,984			
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  Total	Dec. 1, 1852	1882	438,000 \$3,438,000		\$3,438,000	<u> </u>	\$206,280 00	\$206,280 00

#### RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assignment to	AMOUNT PER MILE OF LINE.		
	outstanding.	railways.	ailways. Miles.		
Capital stock	\$5 ,792 ,750	\$5 ,792 ,750	172.13	\$33,653	

## EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR—ENTIRE LINE.

Account.	From cash or other working assets.	
Right of way and station grounds. Bridges, trestles and culverts Block and other signal apparatus. Telegraph and telephone lines. Shops, enginehouses and turntables. Other additions and betterments	689 0 1,070 4 11,608 9	06 689 06 17 1,070 47 11 11,608 91 6,935 67
Total	\$24,112 &	\$24,112 57

## ROAD AND EQUIPMENT—INVESTMENT SINCE JUNE 30, 1907—ENTIRE LINE.

Account.	Expenditures for additions and betterments during the year.	Total expenditures, July 1, 1907, to June 30, 1914.
ROAD. Right of way and station grounds. Bridges, trestles and culverts. Crossings and signs. Telegraph and telephone lines. Shops, enginehouses and turntables. Miscellaneous structures.	689 06 1,070 47 11,608 91 6,935 67	\$2,951 00 689 06 1,070 47 11,608 91 6,935 67 857 46
Total	\$24,112 57	\$24,112 57
Recapitulation.	\$24 .112 57	\$24 .112 57
Total—State of Maine	\$17,483 88	\$17,483 88

#### SUMMARY OF ROAD AND EQUIPMENT.

,	Аме	AMOUNT.				
ACCOUNT.	Entire line.	State of Maine				
INVESTMENT TO JUNE 30, 1907. Road	\$9,230,750 00	\$4,948,314 39				
Investment since June 30, 1907	. 24 ,112 57	17,483 88				
Net total	. \$9,254,862 57	\$4,965,798 27				
Cost per mile of line	. \$53,302 21	\$55,477 58				

## 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, 1914.
ROAD. Right of way and station grounds. Bridges, trestles and culverts. Telegraph and telephone lines. Shops. enginehouses and turntables. Miscellaneous structures	689 06 6,050 69	689 06 6,050 69 6,935 67
Total	<b>\$</b> 17,483 88	\$17,483 88

#### INCOME STATEMENT.

ACCOUNT.	Amount.	Amount.
RAILWAY OPERATING INCOME. Rail operations—revenues. Rail operations—expenses.		
Net revenue—rail operations		\$236 ,885 <b>\</b> 93
Net railway operating revenue		\$236,885 93 134,210 83
Railway operating income	1	
Joint facility rent income	\$293 00 464,693 17	
Total other income		<b>\$4</b> 64,986 17
Gross income		\$567,661 27
DEDUCTIONS FROM GROSS INCOME.  Deductions for lease of other roads.  Hire of equipment—debit balance.  Interest deductions for unfunded debt.	12,783 27	••••••
Total deductions		\$567,661 2 <b>7</b>

#### CONTRIBUTIONS FROM OTHER COMPANIES.

	<del></del>
NAME OF COMPANY.	Amount.
Grand Trunk Railway Co. of Canada	\$464,693 17

## OPERATING REVENUES-ENTIRE LINE AND STATE.

Account.	Entire li reven Grand Ry. sy	ues- Trur	ık	Atlantic & S Lawrence R.		Total revenues— State of Ma	
REVENUE FROM TRANSPORTATION. Freight revenue	\$34 .766	540	08	<b>\$1</b> .156 .658	40	\$575,968	02
Fleight levenue	φυτ ,7 00	,010		Ψ1,100,000		\$010,000	
Passenger revenue							
Excess baggage revenue		,484					
Parlor and chair car revenue	116	,782	29	1,263	93	759	
Mail revenue		,829					
Express revenue	1,586	,882					
Milk revenue (on passenger trains)		.154					
Other passenger-train revenue	0	,104		2,021		2,040	44
Total passenger service train rev-				1			
enue	\$18,473	,458	33	\$457,759	48	\$296,351	76
S-italian mana	\$857	022	12	\$12,216	72	\$11,882	70
Switching revenue		.596					
Special service train revenue Miscellaneous transportation revenue.		.800					63
miscentaneous transportation revenue.		,000					
Total revenue from transportation	\$54,279	,437	82	\$1,628,878	63	\$885,297	02
REVENUE FROM OPERATIONS OTHER				İ			\$
THAN TRANSPORTATION.	l					1	
Station and train privileges		,079					
Parcel-room receipts		,963					
Storage—freight		,072					
Storage—baggage		,185					
Car service		,960			00	4 ,936	- 00
Telegraph and telephone service		,841					
Rents of buildings and other property		,909 ,260					
Miscellaneous	209	,200	-09	20,090	91	21,808	- 11
Total revenue from operations	1			l			
other than transportation	<b>\$</b> 766	,272	46	\$54,021	62	\$32,138	36
Total operating revenue	\$55.045	.710	28	\$1,682,900	25	\$917,435	38

#### SUMMARY OF SECURITIES OWNED.

Does the respondent own or control any railway secu:ities (stock, funded debt, or miscellaneous) through any intermediary which does not make an annual report to the Commission? No.

## OBLIGATIONS FOR ADVANCES FROM OTHER COMPANIES.

ADVANCES FOR CONSTRUCTION, EQUIPMENT AND BETTERMENTS.  Temporary Advances for Various Purposes.  Name of Company. Amount. Name of Company. Amount.	FOR VARIOUS		
Name of Company.	Amount.	NAME OF COMPANY.	Amount.
Grand Trunk Railway Co. of Canada	\$24,112 57	Grand Trunk Railway Co. of Canada	<b>\$</b> 3 52

## OPERATING EXPENSES—ENTIRE LINE AND STATE.

ACCOUNT.	Entire line —Amount.	State of Maine —Amount.
MAINTENANCE OF WAY AND STRUCTURES.		
Gunorintondonae	\$6,745 94	\$3,154 12
Ballast. Ties Rails Other track material	2,437 27	528 72
Ties	60,074 09	33,612 56
Rails	23,256 32 16,557 43	16,240 96 10,606 99
Other track material	71,867 74	44 ,892 89
Readway and track	12,032 20	5,084 99
Dridges treating and culverts	12,851 42	8.369 82
	1.424 77	1.274 58
Grade crossings, fences, cattle guards and signs	4,411 89 48.76	2,999 08
Snow and sand fences and snowsheds	48.76	
	1 ,392 62 356 05	900 15 147 26
Signais and interlocking plants. Telegraph and telephone lines. Buildings, fixtures and grounds.	39,078 06	26,34,3 21
Buildings, fixtures and grounds	12,138 97	12,136 45
Buildings, includes and grounds  Roadway tools and supplies  Injuries to persons  Stationery and pripting	1.889 17	1.367 85
Koadway toots and supplies	639 00	1,367 85 621 25
Stationery and printing	362 86	262 06
Other expenses.	102 19	73 14
Maintaining joint tracks, yards and other facilities—Dr.	881 61	814 69
Other expenses.  Maintaining joint tracks, yards and other facilities—Dr.  Maintaining joint tracks, yards and other facilities—Cr.	429 93	26 71
Total	\$268,118 43	\$169,404 06
MAINTENANCE OF EQUIPMENT.	\$5,971 70	<b>&amp;</b> 0 000 00
Superintendence	99,002 39	\$2,928 93 49,911 40
Steam locomotives—repairs	25,512 83	14,141 62
Passenger-train cars—repairs	116.340 63	48,261 64
Passenger-train cars—repairs. Freight-train cars—repairs. Freight-train cars—renewals. Work equipment—repairs.	116,340 63 *16 65	*7 50
Wash aguinmentrertairs	3,500 37	1,480 54
Shop machinery and tools	9,854 33	4,608 63
T-i-ming to porgona	296 97	127 51
Stationery and printing	854 53	506 25
Injuries to persons	98 63	371 34
Total	\$261,415 73	\$122,330 36
TRAFFIC EXPENSES.	en non 51	P4 571 00
Superintendence	\$9,293 51 31,363 44	\$4,571 22 15,337 15
Outside agencies	5,986 00	2,961 88
Outside agencies Advertising. Traffic associations	1 508 58	670 95
Traffic associations Fast freight lines Industrial and immigration bureaus Stationery and printing Other expenses.	2,202 38	995 09
Industrial and immigration bureaus	346 01	169 29
Stationery and printing	4 ,115 23	2,020 19
Other expenses	48 83	24 07
Total	\$54,863 98	\$26,749 84
Transportation Expenses.		
Superintendence	\$21,178 67	\$9,887 80
Dispatching trains.	11 ,149 02	5,243 69
Station employees	235 52, 149	106,343 13
Weighing and car-service associations	79 18	
Dispatching tragns. Station employees. Weighing and car-service associations. Coal and ore docks. Station supplies and expenses.	10,567 86	
Station supplies and expenses	18,752 87 8,355 38	9,924 22 5,755 57
Yardmasters and their clerksYard conductors and brakemen	28,857 84	18,444 23
Yard conductors and brakemen.  Yard switch and signal tenders.	3 .230 08	2.735 13
WI complied and avnapage	3,185 95	2,788 27
Vard enginemen	3,185 95 21,758 56	11 .242 47
Enginehouse expenses—yard	3,431 81	1,364,74 18,327,37
Yard enginemen. Enginehouse expenses—yard. Fuel for yard locomotives.	28 ,085 78	18,327 37
Water for yard locomotives	1 ,056 56 348 45	605 27
W AUCI 101 yard 1000mioc21 opinion		213 49
Lubricants for vard locomotives		
Lubricants for yard locomotives.  Other supplies for yard locomotives.  Operating joint yards and terminals—Dr.	593 87 418 10	284 79 3 34

<sup>\*</sup>Credit.

#### OPERATING EXPENSES-ENTIRE LINE AND STATE-CONCLUDED.

Account.	Entire line —Amount.	State of Main —Amount.
perating joint yards and terminals—Cr	185 50	
Road enginemen	72,442 99	
Enginehouse expenses—road	16,517 59 227,724 71	8,109 6
Yater for road locomotives	8,485 76	5   120,66 و 5 420 4 و 120,66
ubricants for road locomotives	1.760 74	
Other supplies for road locomotives	3,393 76	
Road trairmen	92,535 81	48,764 2
rain supplies and expenses	19,159 04	
nterlockers and block and other signals—operation	120 30	
Crossing flagmen and gatemen	3,532 58	560 3
Drawbridge operation	1,488 38	
Clearing wrecks	4,215 86	
elegraph and telephone—operation	1,231 86	592 5
Operating floating equipment	13 60	13 6
Stationery and printing	7,028 36	3,744 0
Other expenses.	1,581 27	
Loss and damage—freight	9,047 21	
oss and damage—baggage	221 57	
Damage to property	8,477 60	
Damage to stock on right of way	568 52	
njuries to persons	17,613 35	
Operating joint tracks and lacilities—Dr	120 99	
Derating joint tracks and tacilities—Cr	742 90	742 9
Total	\$806,638 92	\$465,957 2
GENERAL EXPENSES.		
alaries and expenses of general officers	\$9,221 25	
alaries and expenses of clerks and attendants	16,266 72	
General office supplies and expenses	1,872 79	
aw expenses	9,616 7	
nsurance	7,092 9	
Relief department expenses	557 08	
ensions	4,783 34	
Stationery and printing	2 ,870 53	
Valuation expenses	3 00	
Other expenses	2,692 9	1,328 0
Toțal	\$54,977 26	\$26,948 7
RECAPITULATION OF EXPENSES.		
Maintenance of way and structures	\$268,118 43	
Maintenance of equipment	261,415 7	
Craffic expenses	54,863 98	
ransportation expenses	806,638 9	465,957
General expenses	54 ,977 20	26,948
Total operating expenses	\$1,446,014 3	\$811,390 2
Ratio of operating expenses to operating revenues, per		
cent		2 88.4

## RENTS RECEIVABLE.

#### JOINT FACILITY RENT INCOME.

FACILITY LEASED.	Location.	Name of Lessee.	Amount.
YARDS AND TER- MINALS. Track scales and siding	Groveton, N. H	Boston & Maine R. R	<b>\$</b> 293 00

#### RENTS PAYABLE.

#### DEDUCTIONS FOR LEASE OF OTHER ROADS.

ROAD LEASED.	Guaranteed dividends on stock.	Cash.	Total.
Atlantic & St. Lawrence R. R.	 \$330,598 00		\$330,598 00
Lewiston & Auburn R. R	 18,000 00		18,000 00
Total	 \$348,598 00		\$348,598 00

#### RECAPITULATION OF HIRE OF EQUIPMENT.

Amount payable, balance, \$12,783.27.

## COMPARATIVE GENERAL BALANCE SHEET.

JUNE 3	0, 1913.		June 3	0, 1914.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROFERTY INVEST-			
		Road and equip- ment. Investment to June			i •
	\$9,230,750 00	30, 1907— Road		\$9,230,750 00	•••••
	••••••	June 30, 1907— Road		24,112 57	\$24,112 57
	\$9,230,750 00	Total		<b>1</b> 9,254,862 57	\$24,112 57
		DEFERRED DEBIT ITEMS.			
	••••••	Advances— Other advances Rents and insurance		\$10 97	\$10 97
		paid in advance	•••••	3 52	3 52
***********		Total		<b>\$14 49</b>	\$14 49
••••••	\$9,230,750 00		• • • • • • • • • • • • • • • • • • • •	\$9,254,877 06	\$24,127 06
		LIABILITIES.			
	<b>\$5,792,750</b> 00	STOCK. Capital Stock— Common stock, not held by company.		<b>\$</b> 5, <b>7</b> 92, <b>7</b> 50 00	••••••
		MORTGAGE, RONDED AND SECURED DEBT. Obligations for a d- vances received for			
		construction, equipment and betterments		\$24,112 57	<b>\$</b> 24,112 57
	<b>\$3,4</b> 38,000 00	Working Liabili- Ties. Matured mortgage, bonded and se- cured debt unpaid		<b>\$</b> 3,438,000 00	
		Work in g advances due to other com- panies		3 52	
	\$3,438,000 00			\$3,438,003 52	
		DEFERRED CREDIT			
		Other deferred credit items		<b>\$</b> 10 97	\$10 97
	\$9,230,750 00	Grand total		\$9,254,877 06	\$24,127 06

## EMPLOYEES AND SALARIES—ENTIRE LINE.

CLASS.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Avera daily compe sation	y en-
General officers	3	510	\$8,952 04	817	58
Other officers	25	4 .289	19 .878 94		
General office clerks	42	15.251	26,157 91		
Station agents	35	13,504	31,580 25		
Other station men	122	62,441	111,994 10		
Enginemen	35	10,320	58,854 31		70
Firemen	42	10,320	33,829 64		28
Conductors.	30	9,890	41 .043 83		17
Other trainmen	86	29,201	85,948 10		9
Machinists	39	11,105	28,291 86		5.
Carpenters	43	13,354	30,995 10		35
Other shopmen	28	8,523	23,557 65		76
Section foremen	39	12.976	29,647 35		
Other trackmen	137	41,483	70,202 44		69
Switch tenders, crossing tenders and	-51	11,100	10,202 11	-	0.
watchmen	25	8,846	15,138,39	1	7
Telegraph operators and dispatchers	37	9,638	22,000 49		2
All other employees and laborers	377	80,783	161,499 99		õ
Total(including ''general officers'')	1,145	342,434	\$799.572 39	\$2	
Less ''general officers''	3	510	8,952 04	17	5
Total(excluding ''general officers'')	1,142	341 ,924	\$790,620 35	<b>\$</b> 2	3
DISTRIBUTION OF ABOVE.					
Maintenance of way and structures	319	72,844	\$141,586 07	\$1	94
Maintenance of equipment	169	50,390	115,109 88	2	2
Fraffic expenses	17	6,226	16,440 78		6
Transportation expenses	607	202,181	502,035 40		4
General expenses	33	10,793	24,400 26		

## 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	1	237	\$4,161,65	\$17 56
Other officers	16		9,612 41	4 49
General office clerks	20		12,545 65	1 72
Station agents	22	8,030	18,726 59	2 33
Other station men	88	51,318	91,859 41	1 79
Enginemen	19	5,484	31,300 05	5 71
Firemen	23	5,484	18,004 79	
Conductors	29	4 ,632	19,443 27	
Other trainmen	76	15,727	98 927, 47	
Machinists	33	8,980	618 09, 23	
Carpenters	26		18,668 95	
Other shopmen	25		903 78, 20	
Section foremen	20		14,551 41	2 29
Other trackmenSwitch tenders, crossing tenders and	69		36,609 35	
watchmen	15	5,110	8,637 52	
Telegraph operators and dispatchers	15	4 ,435	78 244, 10	2 26
All other employees and laborers	235	49,513	100,898 69	2 04
Total(including 'general officers')	732	211,651	\$487,494 37	\$2 30
Less ''general officers''	1	237	4,161 65	17 56
Total(excluding'general officers')	731	211,414	\$483,332 72	\$2 29
DISTRIBUTION OF ABOVE.				_
Maintenance of way and structures	158		\$79,433 56	
Maintenance of equipment	· 118		77,658 30	
Traffic expenses	8		7,645 47	
Transportation expenses	434		311,414 29	
General expenses	14	5,017	11,342 75	2 26

## TRAFFIC AND MILEAGE STATISTICS—ENTIRE LINE.

	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	18,335,959		1 1
of road.  Average distance carried, miles	39,896	382,296 457,759 2,659	65
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.  Freight revenue per train-mile	2,027,744 190,273,597 1,105,406 93,835	1 ,156 ,658 6 ,719	57 042 00 608 68 37 334
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.		9,776 1 1,446,014 8,400 1 236,885	$     \begin{array}{c cccc}                                 $
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	46 5.27		:: :::
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	390.42 29.00 18.45		:: :::

## ATLANTIC AND ST. LAWRENCE RAILROAD. 271

## TRAFFIC AND MILEAGE STATISTICS—ENTIRE LINE—CONCLUDED.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE.	1	
Revenue Service: Freight locomotive-miles. Passenger locomotive-miles. Mixed locomotive-miles. Special locomotive-miles. Switching locomotive-miles.	403,430 6,597 308	
Total revenue locomotive mileage		
•		
Nonrevenue service locomotive-miles		37,938
CAR MILEAGE.  Revenue Service: Freight Car-Miles—		
Loaded Empty. Caboose.	4 .663 .571	
Tota freight car-miles		14 ,132 ,436
Passenger Car-Miles— Passenger Sleeping, parlor and observation Other passenger-train cars	371,317	
Total passenger car-miles		2 ,110 ,553
Special Car-Miles— Freight—loaded. Caboose. Passenger	296	
Total special car-miles		2,321
Total revenue car mileage		16 ,245 ,309
Nonrevenue service car-miles		131,609
TRAIN MILEAGE.		
Revenue Service: Freight train-miles Passenger train-miles Mixed train-miles Special train-miles.	393,639 6,579	
Total revenue train mileage		881 ,300
Nonrevenue service train-miles.		37 ,908

## TRAFFIC AND MILEAGE STATISTICS—STATE OF MAINE.

	Column for	COLUMNS REVENUE RATES	ANI	
Ітем.	number passen- gers, tonnage, etc.	Dollars.	Cents.	MIIIIS.
Passenger Traffic.				
Number of passengers carried earning revenue	349 ,770			
Number of passengers carried one mile	916, 508, 11			٠.
Number of passengers carried one mile per mile of	199 577	) <b>.</b>	1 1	
road	29 004			• •
verage distance carried, miles. Otal passenger revenue. Otal passenger service train revenue. Passenger service train revenue per mile of road. Passenger service train revenue per train-mile.	02,504	241.103	66	•
Total passenger service train revenue		296,351	76	
assenger service train revenue per mile of road		3,310	82	
assenger service train revenue per train-mile		1	37	58
FREIGHT TRAFFIC.	1,127,227			
Number of tons carried of freight earning revenue Number of tons carried of intrastate freight earn-	1,127,227		• •	•
ing revenue	142 460			
Number of tons carried one mile	73 .654 .445			•
Number of tons carried one mile (intrastate)	73 ,654 ,445 4 ,647 ,278			:
Number of tons carried one mile per mile of road.	822 .863		Ш	
.T				
mile of road	51,919	<b>.</b>		
Average distance haul of one ton, miles	65,341			
verage distance haul of one ton (Intrastate), miles	32,622		أخذا	
Total ireight revenue		575,968	02	•
Number of tons carried one mile (intrastate) per mile of road.  Average distance haul of one ton, miles	• • • • • • • • • • • • • • • • • •	117,372	29	ក់
Average amount received for each ton of intrastate			31	U
freight			82	3
verage receipts per ton per mile		· · · · · · · · · · · · · · · · · · ·	00	7
verage receipts per ton per mile (intrastate)			02	5
reight revenue per mile of road		6.434	68	
reight.  verage receipts per ton per mile.  verage receipts per ton per mile (intrastate)  reight revenue per mile of road  reight revenue per train-mile.		2	68	34
		ļ	ì	
TOTAL TRAFFIC.		04# 495		
Operating revenues.  Operating revenues per mile of road  Operating revenues per train-mile		917 ,435 10 ,249	58	٠
nerating revenues per linie of foad		10,249	16	Ė
perating expenses  perating expenses per mile of road  perating expenses per train-mile	• • • • • • • • • • • • • • • • • • • •	811,390		
Operating expenses per mile of road		9,064	80	•
Operating expenses per train-mile		1	911	5
			16	
Net operating revenue per mile of road		1,184	73	
			1 1	
Average number of passengers per car-mile	16	. <i></i>	• •	•
Average number of passengers per train-mile	53		$ \cdot\cdot $	•
Average number of tons of freight per loaded car-			1 1	
Average number of tons of freight per train-mile.	20.10		• •	٠
Average number of freight cars per train-mile.	545.10 98.41		• •	٠
verage number of loaded cars per train-mile	20.41 17 07		• •	•
vi toaded cars per main-inne	17.07			•
Average number of empty cars per train-mile Average mileage operated during year				

## TRAFFIC AND MILEAGE STATISTICS—STATE OF MAINE—CONCLUDED.

CLASSIFICATION.	Item.	Total.
Locomotive Mileage.		
Revenue Service: Freight locomotive miles	911 902	
Passenger locomotive-miles		
Mixed locomotive-miles		
Special locomotive-miles	144	
Switching locomotive-miles	133 ,358	
Total revenue locomotive mileage		568,06
Nonrevenue service locomotive-miles		25,10
CAR MILEAGE.		
Revenue Service:	ļ	
Freight Car-Miles— Loaded	3 664 618	
Empty.	1.802.380	
Caboose	202,133	
Total freight car-miles		5 ,669 ,13
		0,000,10
Passenger Car-Miles—		
Passenger		
Other passenger-train cars		
Total passenger car-miles.		1,132,39
• -	1	1,102,00
Special Car-Miles—		
Freight—loaded		
Passenger		
Total special car-miles	<del></del>	86
Total revenue car mileage		6 ,802 ,39
Nonrevenue service car-miles		48,99
TRAIN MILEAGE.		! !
Revenue Service:	Į.	
Freight train-miles	208,057	
Passenger train-miles	208,819	
Mixed train-miles	6,579	
Special trair-miles	[ <del></del>	
Total revenue train mileage		423 ,59
Nonrevenue service train-miles		25,07

## FREIGHT TRAFFIC MOVEMENT—ENTIRE LINE.

[COMPANY'S MATERIAL EXCLUDED.]

Comparison of Content of Conten						
Tons.   Tons.   Tons.   Fee		Commodity.	Freight originating on this road.	Freight received from connecting roads and other carriers.	Total Fe Tonna	EIGHT GE•
Flour.   317   27,426   27,743   10,008   10   00   00   00   00   00   00		·	Tons.		Tons.	Per cent.
Products of Animals.		Flour. Other mill products. Hay. Tobacco. Cotton. Fruit and vegetables.	317 80 3,148 15 46 4,126	27,426 10,928 3,408 552 1,574 14,997	27, 743 11,008 6,556 567 1,620 19,123	01.37 00.54 00.32 00.03 00.08
Products of Animals.		Total	9,180	557 ,349	566,529	27.94
Products of Mines.	roducts of Animals.	Dressed meatsOther packing-house products Poultry, game and fish Wool	287 2,909 23	33,420 7,170 506 795 1,382	33,707, 207, 209, 209, 209, 209, 209, 209, 209, 209	01.66 00.49 00.05 00.04 00.07
Products of Mines.   Rituminous coal.   119,928   1,447   121,375   01   1,256   1,256   1,256   01   1,256		Total	5 ,284	52,272	57,556	02.84
Other products of mines.       648       21,964       22,612       01         Total.       154,271       104,568       258,839       12         Products of Lumber.       47,667       24,375       72,042       05         Forests.       Other products of forests.       203,297       351,457       554,754       25		Bituminous coal	119 ,928	1 ,447 1 ,256 58 ,777	121 ,375 1 ,256 58 ,777	05.98 00.06 02.90
Products of Lumber	ţ		648	21,964	22,612	01.12
Forests. Other products of forests 203,297 351,457 554,754 27		Total				12,76
Total	roducts of Forests.	Lumber Other products of forests	47,667 203,297			
		Total	250 ,964	375,832	626,796	30.91
Sugar     27     12,687     12,714     00       Naval stores     562     399     961     00       Iron, pig and bloom     108     570     678     00       Iron and steel rails     20     108     128     00	Manufac- tures.	Sugar Naval stores Iron, pig and bloom. Iron and steel rails.	27 562 108 20	12,687 399 570 108	714, 714 961 678 128	00.62 00.05 00.03 00.01
Manufactures.   Bar and sheet metal		Bar and sheet metal	133 2,620 111 4 27	6,771, 7,226, 7,226, 1,652, 1,117, 1,964	6,904 9,846 1,763 1,121 1,991	00.34 00.49 00.09 00.06
Other manufactures 151,304 190,630 341,934 16	į	Other manufactures	151,304		341,934	16.85
	,		ı			i
Miscellaneous: Other commodities not men-	Iiscellaneou:	s: Other commodities not men-				İ
Total tonnage 627,269 1,400,475 2,027,744 100		•				

## ${\bf INTRASTATE\ FREIGHT\ TRAFFIC\ MOVEMENT-STATE\ OF\ MAINE}.$

[COMPANY'S MATERIAL EXCLUDED.]

Commodity							
Tons.   Tons.   Tons.   Tons.   Per cent.		COMMODITY.	Freight originating on this road, delivered to consignees.	Freight origina- ting on this road, delivered to other carriers.	Freight received from connecting roads and other carriers.		
Products of Agriculture.			Tons.		Tons.	Tons.	
Products of Animals.   Color packing-house products.   135		Flour Other mill products. Hay Tobacco. Fruit and vegetables.	112 60 445 15 791	20 89 32	359	170 80 534 15 1,182	00.12 00.06 00.37 00.01 00.83
Products of Animals.   Total		Total	1 ,806	141	437	2,384	01.67
Products of Mines.    Anthracite coal		Dressed meats			116	116	00.08
Bituminous coal		Total	1,120	77	1 ,010	2 ,207	01.55
Products of Forests   Cumber   5,252   1,038   3,148   9,438   06.63   20,114   14.12		Bituminous coal	42,144 121	3,579 3,580	262 4,037	45,986 4,158	32.28 02.92
Products of Forests   Cumber   5,252   1,038   3,148   9,438   06.63   20,114   14.12		Total	53,338	7.159	6,700	67 .197	47.17
Petroleum and other oils		{Lumber	5,252 8,512	1,038	3,148	9,438	
Naval stores		Total	13 ,764	7,040	8,748	29,552	20.75
Other castings and machinery   63   71   134   00.09		Petroleum and other oils Naval stores Iron, pig and bloom	106				
Household goods and furniture   9     20   2 9 00 02   00 02   00 02   03 94		Other castings and machinery. Bar and sheet metal Cement, brick and lime	359		87	87 577	$00.06 \\ 00.41$
Merchandise.       6,667       829       17,468       24,964       17.52         Miscellaneous: Other commodities not mentioned above.       3,582       67       4,841       8,490       05.96		Wagons, carriages, tools, etc Household goods and furniture	4 9			4 29	00.02
tioned above		Total	3,416	2 ,146	2,104	7,666	05.38
	Merchandise Miscellaneou	ns: Other commodities not men-		<b>,</b>			
			<del></del>	\			

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS.)

	Line (	Owned.	Line ated lease	op H.To	Ne du	RAI	Ls.
Line in Use.	Main line.	Branches and spurs.		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	84.35		:	84.35	37		84.35
Total mile a g e operated (all tracks)	254.98		1.50	256.48	37		256.48
STATE OF MAINE. Miles of single track	88.01		1.50	89.51			89.51
Miles of yard track and sidings	51.73			51.73			51.73
Total mile age operated (all tracks)	139.74		1.50	141.24			141.24

MILEAGE OF LINE OPERATED—BY STATES AND TERRITORIES (SINGLE TRACK).

	Line (	Owned.	Line ated lease	Tot mil ope	Rai	LS.
STATE OR TERRITORY.	Main line.	Branches and spurs.		Total mileage operated.	Iron.	Steel.
Maine	88.01		1.50	89 - 51		89.51
New Hampshire	<b>52.0</b> 6			52.06		52.06
Vermont	30.56			30.56		30.56
Total mileage operated (single track)	170.63		1.50	172.13		172.13

#### ACCIDENTS TO PERSONS-STATE OF MAINE.

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

	F	CAILWAY I	Employee	s.
KIND OF ACCIDENT.	Trair	men.	То	tal.
	Killed.	Injured.	Killed.	Injured.
Derailments		2		2
Falling from trains, locomotives or cars		2		2
Jumping on or off trains, locomotives or cars		1		1
Total		5		5

#### ACCIDENTS TO PERSONS-STATE OF MAINE-CONCLUDED.

#### A. ACCIDENTS RESULTING FROM THE MOVEMENTS OF TRAINS, LOCOMOTIVES OR CARS.

				OTHER PERSONS.		ns.			
KIND OF ACCIDENT.	Passe	ngers.	Not pass	tres- ing.	То	tal.	Summary.	То	tal.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	[Tables A and B.]	Killed.	Injured.
umping on or off trains, locomotives or cars.  STRUCK BY TRAINS, LOCOMOTIVES OR CARS. t highway crossings. t stations		1 i		1		1	Table A. Railway employees. Passengers. Other persons.  Table B. Railway employees.		]
Total		2		2				I	

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

		RAIL	WAY I	EMPLO	YEES.	
KIND OF ACCIDENT.		tion en.	Trackmen.		Total.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Handling tools, machinery, etc		5		1		
Other causes		5	1	1	1	e

#### RENEWALS OF RAILS AND TIES-ENTIRE LINE.

New Rails La	AID 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	1,130.80	80		Oak. Cedar Cedar culls Pine Pine culls. Switch	9,113 11,673 425 63,925 4,428 2,735	
		*		Total	92 ,299	.649

## CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—Tons. Bituminous.	Wood—Cords. Soft.	Total fuel consumed—Tons.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE. Freight. Passenger Mixed. Special Special Switching. Nonrevenue se, vice	306	349 147 6 75 23	46,643 18,348 309 18 9,455 3,116	496,758 403,430 6,579 308 233,152 37,938	187.79 90.96 93.94 116.88 81.11 164.27
Total	77 ,589	600	77 ,889	1 ,178 ,165	132.22
Average cost at distributing point	\$2.843	<b>\$1</b> .550	<b>\$</b> 2.844		

#### CHARACTERISTICS OF ROAD—ENTIRE LINE.

Item.	No.	Aggregate length.	Minimum length.	Maximum length.	ITEM.	No.	Height lowest a surface rail.	bove of
		Feet.	Feet.	Feet.			Feet.	In.
Bridges. Stone	1 92	15 5,217	15 14	15 417	OVERHEAD HIGHWAY CROSSINGS. Bridges Trestles	4 9	16 15	
Total	93	5,232			Total	13		
Trestles	3	468	60	200	OVERHEAD RAILWAY CROSSINGS. Bridges	i	16	3

Gauge of track, 4 feet, 8½ inches. 172.13 miles.

# TELEGRAPH—ENTIRE LINE. Owned by Company Making this Report.

Total.		Operate: Comi		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. Telegraph Co	G. N. W. Telegraph Co.

### 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 dis- tributing point. Cents.	
Steel	900 . $\frac{186}{2240}$	80		Oak  Cedar Pine culls Switch ties  Total	3 ,658 7 ,560 36 ,256 2 ,771 1 ,554 51 ,799	50	

# CONSUMPTION OF FUEL BY LOCOMOTIVES-STATE OF MAINE.

Locomotives.	Coal—Tons. Bituminous.	Wood—Cords. Soft.	Total fuel consumed—tons.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE. Freight	19,751 9,788 306 8 5,418 2,054	149 83 6 45 15	19,826 9,829 309 8 5,440 2,062	211,893 216,091 6,579 144 133,358 25,108	
Total	37 ,325	298	37 ,474	593 ,173	126.35
Average cost at distributing point	\$2.843	<b>\$1</b> .550	\$2.844		

#### CHARACTERISTICS OF ROAD—STATE OF MAINE.

BRIDGES, TRESTLES, TUNNELS, ETC.

Item.		Aggregate length.	Minimum length.	Maximum length.	ITEM.	No.	Height lowest a surface rail.	bove
BRIDGES. Stone	31	15' 0" 132' 8" 2,271' 3" 2,418' 11"	15' 0" 10' 0" 16' 0"	17′0″ 324′0″	OVERHEAD HIGHWAY CROSSINGS. Trestles	4	15 16	

Gauge of track, 4 feet, 81 inches. 89.51 miles.

# TELEGRAPH—STATE OF MAINE. Owned by Company Making this Report.

Тоз	Total.		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, 1914.

#### 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

#### DIRECTORS.

Name.	Post-Office Address.	Date of Expiration of Term.
J. S. Maxcy W. S. Whitmore. Henry Farrington Weston Lewis. Charles Gray.	Gardiner, Maine	September 15, 1914.

#### PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.
President and Gen'l Manage Secretary and Auditor Treasurer, Gen. Supt., Ger Freight and Passenger Ager	r J. S. Maxcy H. S. Webster t A. B. Thompson	Gardiner, Maine.

### FACTS PERTAINING TO CONTROL OF RESPONDENT.

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 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, 1914? No.
Did any individual, association or corporation, as trustee, control the respondent on June 30, 1914? No.

# ROAD OPERATED.

	TER	Miles c for each	Miles c for eacl of road		
Name.	From—	То—	of line h road	of line h class s named.	
Kennebec Central R. R. Co.	Randolph, Maine	National Soldiers Home	5.00	5.00	

### CAPITAL STOCK.

Purpose of	of sha	Total number of shares outstanding.		Total cash realized.			
Common	400	\$100	\$40,000	\$40,	000	\$40,000	
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.	

# FUNDED DEBT.

	TE	RM.	The second secon		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.		When payable.	Amount accrued during the year.	Amount paid during the year.
Mortgage bonds	Nov. 15, 1890	Nov. 15, 1910	\$40,000	<b>\$</b> 21 ,500	<b>\$</b> 21 ,500	4 ½	Jan. 1 June 30		\$1,032 38

#### 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 during the year.	
Mortgage bonds	\$21,500	\$21,500	\$1,032 38	\$1,032 38	
Purpose of th	Cotal par value outstanding.	Total cash realized.			
ssued for cash			\$21,500	\$21,50	

### RECAPITULATION OF CAPITALIZATION.

ACCOUNT.	Total par value	Assignment to	AMOUNT PER MILE OF LINE.	
	outstanding.	railways.	Miles.	Amount.
Capital stock	\$40,000	\$40,000	5.00	\$8,000
Funded debt	. 21,500	21 ,500	5.00	4 ,300
Total	\$61,500	\$61,500		\$12,300

### SECURITY FOR FUNDED DEBT.

DESIGNATION OF BOND OR	ROAD OR TRACKS MORTGAGED.			Amount of mortgage	
Obligation.	From-	То	Miles.	per mile of line.	
*First mortgage bonds	Randolph	National Sol- diers' Home	5.00	<b>\$</b> 4 ,300	

<sup>\*</sup>General mortgage on all property and equipment.

#### SUMMARY OF ROAD AND EQUIPMENT.

Account.	Amount— entire line.
INVESTMENT TO JUNE 30, 1907.	<b>\$</b> 61,517 32
Equipment	21 ,250 33
Total	\$82,767 65
Cost per mile of line	\$16,553 53

### INCOME STATEMENT.

ACCOUNT.	Amount.	Amount.	
RAILWAY OPERATING INCOME. Rail operations—revenues. Rail operations—expenses.			
Net railway operating revenue		\$4,567 24	
Deductions from Gross Income.  Miscellaneous—tax accruals	\$245 04 1,032 38		
Total deductions		\$1,277 42	
Net income		\$3,289 82	
DISPOSITION OF NET INCOME Dividend appropriations of income		: 800 00	
Income balance transferred to credit of profit and loss		\$2,489 82	

### PROFIT AND LOSS STATEMENT.

ACCOUNT.	Debit.	Creait.
Balance (at beginning of fiscal period)		\$19,608 96
Credit balance transferred from income account		2,489 82
Balance credit (at end of fiscal period) carried to general balance sheet	\$22,098 78	
	\$22,098 78	\$22,098 78

### DIVIDENDS DECLARED DURING THE YEAR.

Name of Security on Which the Divi- dend Was Declared.	Par Value of Amount on which	Distribution of charge.	DATE.		
	ar.	Dividend was Declared.	Income.	Declared.	Payable.
Stock	2	\$40,000 00	\$800 00	July 1, 1913	July 1, 1913

# 

#### OPERATING REVENUES.

ACCOUNT.	Total revenues.	
REVENUE FROM TRANSPORTATION. Freight revenue	\$9 ,380	97
Passenger revenue	\$4,811 206 384	68
Total passenger service train revenue	\$5,402	13
Total revenue from transportation	\$14,783	10
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Station and train privileges. Rents of buildings and other property.	<b>\$9</b>	
Total revenue from operations other than transportation	\$24	35
Total operating revenues	\$14,807	45

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.	\$1,846 93 9 45 123 87
Total	\$1,980 25
Maintenance of Equipment.	
Locomotives—repairs	\$686 12 146 99
Total	\$833 11
TRAFFIC EXPENSES.	
Traffic expenses	<b>\$7</b> 50
Transportation Expenses.  Superintendence and dispatching trains. 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.	\$500 00 1,323 26 1,965 84 1,103 96 341 31 1,192 86 131 72 2 91 141 20
Total	\$6,703 06
General Expenses. Other general expenses.	<b>\$</b> 716 29
RECAPITULATION OF EXPENSES.  Maintenance of way and structures.  Maintenance of equipment.  Traffic expenses.  Transportation expenses.  General expenses.  Total operating expenses.	\$1,980 25 833 11 7 50 6,703 06 716 29 \$10,240 21

# KENNEBEC CENTRAL RAILROAD.

#### COMPARATIVE GENERAL BALANCE SHEET.

June 3	0, 1913.		June 3	0, 1914.	•
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST-			,
		Road and Equip-			
		Investment to June			
	\$61,517 32 21,250 33	Road Equipment		\$60,017 32 21,250 33	*\$1,500 00
	982,767 65			\$81,267 65	*\$1,500 00
		Working Assets.			
••••••	\$1,521 82 98 19	Cash Net balance due		\$1,748 92	\$227 10
		from agents and conductors		88 22	*9 97
•••••		Miscellaneous a c- counts receivable.	• • • • • • • • • • • • • • • • • • • •	130 82	130 82
•••••	363 17	Materials and supplies	• • • • • • • • • • • • • • • • • • • •	363 17	<u>.</u>
•••••	<b>£1,983</b> 18	Total		\$2,331 13	\$347 95
•••••••••••••••••••••••••••••••••••••••	<b>\$84,750</b> 83	Grand total	• • • • • • • • • • • • • • • • • • • •	\$83,598 78	*\$1,152 05
		Liabilities.			
		STOCK.			,
	\$40,000 00	Capital Stock— Common stock not held by company		<b>\$</b> 40,000,00	
		Mortgage, Bonded		<b>910</b> ,000 00	· · · · · · · · · · · · · · · · · · ·
		AND SECURED DEBT. Funded Debt—			
•••••	\$25,000 00	Mortgage bonds not held by company.		\$21,500 00	*\$3,500 00
		ACCRUED LIABILI- TIES NOT DUE.			
•••••	<b>\$</b> 141 87	Unmatured interest, dividends and			
			• • • • • • • • • • • • • • • • • • • •		*\$141 87
	<b>\$19,60</b> 8 96	PROFIT AND LOSS. Balance		<b>\$</b> 22,098 <b>7</b> 8	\$2,489 82
	\$84,750 83	Grand total		\$83,598 78	*\$1,152 05

<sup>\*</sup> 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. Enginemen. Firemen Conductors. Section foremen. Other trackmen. Switch tenders, crossing tenders and watchmen.	1 1 2 2 2 1 1	365 365 32 730 393 356 365 313 700	500 00 32 50 1,080 00 884 94 569 20 600 00 657 30 1,086 22	\$ 85 1 37 1 00 1 47 2 25 1 60 1 65 2 10 1 55
Total (including' 'general officers'') Less 'general officers''  Total (excluding' 'general officers'')  DISTRIBUTION OF ABOVE.	1	365	845 02	
Maintenance of way and structures Transportation experses General expenses				

### TRAFFIC AND MILEAGE STATISTICS.

	- Column for	COLUMNS FOR REVENUE AND RATES.		
Ітем.	number passen- gers, tonnage, etc.	Dollars.	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 trafo revenue. Passenger service trafo revenue per mile of road.	47,451 4.95	1	45	
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile. Average distance haul of one ton, miles. Total freight revenue	6.2000			
TOTAL TRAFFIC.  Operating revenues ser mile of road.  Operating expenses.  Operating expenses per mile of road.  Net operating revenue.  Net operating revenue per mile of road.		10,240 2,048 4,567	$\begin{vmatrix} 49 \\ 21 \\ 04 \end{vmatrix} 2$	
Average mileage operated during year	5.00		.	

# TRAFFIC AND MILEAGE STATISTICS—CONCLUDED.

Classification.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service:		
Passenger locomotive-miles. Mixed locomotive-miles. Special locomotive-miles.	14,020 3,130 120	
Total revenue locomotive mileage		17,270
Train Mileage.		*
Revenue Service: Passenger train-miles Mixed train-miles Special train-miles.	14,020 3,130 120	
Total revenue train mileage		17,270

# FREIGHT TRAFFIC MOVEMENT.

Соммориту	Freight received from connecting roads and other	TONNAGE.		
COMMODITI.	carriers—Tons.	Tons.	Per cent.	
Products of Anthracite coal	5 ,241	5 ,241	87.35	
Miscellaneous	759	759	12.65	
Total tonnage	6,000	6 ,000	100.00	

# DESCRIPTION OF EQUIPMENT.

	Number June 30,	Number June 30,	Number Fitted with-	
ITEM.		ber on 30, 1914.	Train brake.	Automatic coupler.
I.ocomotives—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	$\begin{smallmatrix}2\\1\\2\end{smallmatrix}$	2 1 2	
Total	5	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	5	

 $\label{eq:mileage} \mbox{MILEAGE}.$  Mileage of Road Operated (All Tracks).

	Line owned.	Total	RA	ILS.
Line in Use.	Main line.	mileage operated.	Iron.	Steel.
Miles of single track	5.00	5.00		5.00

### KENNEBEC CENTRAL RAILROAD.

### CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—tons. Bituminous.
Revenue service—passenger, mixed, special—total	218 \$5.06

# CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	No.	Aggregate length.	Minimum length.	Maximum length. 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, 1914.

### 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 Wm. T. Cobb. H. A. Buffum.	Boston, Mass Boston, Mass Springfield, Mass Torrington, Conn Rockland, Maine Rockland, Maine Augusta, Maine	First Tuesday in February, 1915.

#### PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.
Chairman of the Board and President	Richard A. Rhodes	New York, N. Y. Rockland, Maine.

#### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. First Tuesday in Feb-Tuary, 1914.
Date of last closing of stock books before end of year for which this report is made

June 30, 1914.

Total number of stockholders of record at the date required in answer to Question 8.

2. 8.

Has each share of stock one vote? Yes.

Has any issue of securities contingent voting rights? No.

Did any other corporation or corporations, transportation or other, control the respondent on June 30, 1914? 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 \_ Lime Co.

The co.

The exter to f 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, 1914? Yes.

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.

•			MILE	of T	RACK.
Name of Owner.	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	Rockland, Maine.	Tracks operated under trackage rights	1.27		1.27
Total			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 corporation, firm or individual. Rockland and Rockport Lime Co., Rockland, Maine.

#### MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES.

	Line (	OWNED.		RAILS		
STATE OR TERRITORY.	Main 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.	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.	4 ,500	\$100	\$450,000	\$450,000	\$450,000

### PURPOSE OF THE ISSUE.

Issued for cash; common, total number of shares outstanding, 4,500: total cash realized, \$48,000.

<sup>†</sup> Lime kilns, sheds and wharf leased to Rockland and Rockport Lime Co.

# FUNDED DEBT.

	TERM	TERM.				Total	Interest.			
DESIGNATION OF BOND OR OBLIGATION.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	value held by respondent in treasury.		Rate %.	When payable.	Amount accrued during the year.	Amount paid during the year.
Mortgage bonds	July 1, 1899	July 1, 1929	<b>\$</b> 425,000	<b>\$</b> 425 <b>,</b> 000	\$25,000	\$400,000	4	Jan. & July	\$16,000 00	\$16,000 00

### RECAPITULATION OF FUNDED DEBT.

	Tot out	Tota held spon treas	not	I NTEREST.		REST.
Kind of Bond or Obligation.	Total par value outstanding.	Total par value held by respondent in treasury.	Total par value not held by respondent.		Amount ac- crued dur- ing the year, charged to income.	Amount paid dur- ing the year.
Mortgage bonds	\$425,000	\$25,000	\$400	,000	\$16,000 00	\$16,000 00
Purpose of the Issue.					l par value	Total cash realized
Issued for cash					\$425,000	\$400,000

# RECAPITULATION OF CAPITALIZATION.

	Total	Assign	VMENT.	AMOUNT PER MILE OF LINE.		
ACCOUNT.	par value outstanding.	To railways.	To other properties.	Miles.	Amount.	
Capital stock	\$450,000	<b>\$4</b> 13 ,5 <b>7</b> 5	\$36,425	11.30	\$39 ,823	
Funded debt	425,000	425,000		11.30	37 ,611	
Total	\$875,000	\$838,575	\$36,425		\$77,434	

#### LIME ROCK RAILROAD.

#### DISCOUNT ON SECURITIES.

On Stock	s.	On Funded	DEBT.
CLASS OF STOCK.	Net amount of discourt.	Class of Bond or Obligation.	Net amount of discount— Total.
	\$402,000 00		\$402,000 0

# SECURITY FOR FUNDED DEBT.

First mortgage—Entireline, 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 4 <b>4</b>
Equipment	124,528 40
Total	\$526,178 84
Cost per mile of line	\$46,564 41

### INCOME STATEMENT.

ACCOUNT.	Amoun+.	Amount.
RAILWAY OPERATING INCOME. Rail operations—Revenues. Rail operations—Expenses.		
Net revenue—rail operatiors		\$22,716 77
Net railway operating revenue		
Railway operating income		<b>\$</b> 19,229 22
OTHER INCOME.  Net profit from miscellaneous physical property  Miscellaneous income	\$1,573 82 931 36	
Total other income		\$2,535 18
Gross income		\$21,764 40
Deductions from Gross Income.  Interest deductions for funded debt  Transfer of income to other companies		
Total deductions		\$21,625 00
Net income		\$139 40
Income balance transferred to credit of profit and loss		\$139 40

#### PROFIT AND LOSS STATEMENT.

ACCOUNT.	Debits.	Credits.
Balance (at beginning of fiscal period)	\$123,987 80	\$123 ,848 40 139 40
Total	\$123,987 80	\$123,987 80

# DIVIDENDS DECLARED DURING THE YEAR.

NAME OF SECURITY ON WHICH THE DIVIDEND WAS DECLARED.	Rate, per cent., regu- lar.	Par value of amount on which dividend was declared.	Distribution of charge. Profit and loss.	Date— declared—
Capital stock	1 }	\$450,000	\$5,625 00	Feb. 19, 1914

# TRANSFER OF INCOME TO OTHER COMPANIES.

NAME OF COMPANY.	Amount.
Rockland and Rockport Lime Co	<b>\$5,764 40</b>

# LIME ROCK RAILROAD.

### OPERATING REVENUES.

ACCOUNT.	Total revenues.
REVENUE FROM TRANSPORTATION. Freight revenue	\$72,019 41

### OPERATING EXPENSES.

Account.	Amount.	
MAINTENANCE OF WAY AND STRUCTURES.		•
Superintendence	\$600	
Maintenance of roadway and track	4,001	
Maintenance of track structures	5,338 te., 84	
waintegrance of buildings, docks and whatves	. Est. 0.2	
Total	\$10,023	63
MAINTENANCE OF EQUIPMENT.		
Superintendence	<b>\$7</b> 20	
Locomotives—repairs	3,205 8,795	
Cars—repairsOther maintenance of equipment expenses	203	
<u> </u>		
Total	<b>\$12,92</b> 3	98
TRANSPORTATION EXPENSES.		
Road enginemen and motormen	\$5,126	
Fuel for road locomotives	6,807	
Other road locomotive supplies and expenses	412 7,309	
All other transportation expenses	1.882	
-		
Total	\$21,538	96
GENERAL EXPENSES.		
Administration	\$1,500	00
InsuranceOther general expenses	2,742 573	15
Other general expenses		
Total	\$4,816	07
RECAPITULATION OF EXPENSES.		
Maintenance of way and structures	\$10,023	
Maintenance of equipment	12,923	
Transportation expenses	538, 21 4,816	
Total operating expenses.	\$49,302	_
TOOM Oberwring exhemses	φπ9,002	04
Ratio of operating expenses to operating revenues, per cent	68	.4!

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# RAILROAD COMMISSIONERS' REPORT.

### MISCELLANEOUS INVESTMENTS-PHYSICAL PROPERTY.

Designation.	Revenues (or income).	Taxes.
Land owned	\$1,690 42	\$1,690 42

# MISCELLANEOUS INCOME.

Source of Income.	Amount.
Sale of lime rock chips	\$961 36

# LIME ROCK RAILROAD.

# COMPARATIVE GENERAL BALANCE SHEET.

JUNE 3	0, 1913.		June 3	0, 1914.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
	124,528 40	PROPERTY INVEST- MENT. Road and Equipment. Investment to June 30, 1907— Road. Equipment.		\$401,650 44 124,528 40	
	\$526,178 84 \$36,425 00	Total.  OTHER INVEST- MISCEllaneous Investments— Physical property.  WORKING ASSETS. Securities issued or		\$526,178 84 \$36,425 00	
	9,688 56	Assumed — Held in Treasury— Funded debt Loans and bills receivable Materials and supplies		\$25,000 00 11,684 34 5,694 29	\$9,439 44 *3,994 27
		Total  DEFERRED DEBIT ITEMS. Rents and insurance paid in advance Taxes paid in a d- vanceinhed dis-		\$42,378 63 \$2,567 26	\$5,445 17 \$343 63 *1,021 98
•••••	402,000 00 \$405,245 61	Unextinguished discount on Securities— Unextinguished discount on capital stock		402,000 00 <b>\$</b> 404,567 26	*\$678 35
•••••	\$1,004,782 91	Grand total		\$1,009,549 73	\$4,766 82
•••••	<b>\$</b> 450,000 00	LIABILITIES.  STOCK. Capital Stock— Common stock not held by company. MORTGAGE, BONDED AND SECURED DEBT.		\$450,000 00	
•••••	\$425,000 00 {	Funded Debt— Mortgage bonds held by company Mortgage bonds not held by company.	\$25,000 00 400,000 00	\$425,000 00	
•••••	<b>\$</b> 5,934 51	Working Liabili- TIES. Audited vouchers and wages unpaid Accrued Liabili- TIES NOT Due.		<b>\$</b> 10,338 34	<b>₹4,403 83</b>
•••••		Taxes accrued PROFIT AND LOSS.		\$223 59	\$223 59
•••••	\$123,848 40 \$1,004,782 91	Balance		\$123,987 80 \$1,009,549 73	\$139 40 \$4,766 82
* Dooroogo	<u> </u>	<u> </u>	<u> </u>		

<sup>\*</sup> Decrease.

# EMPLOYEES AND SALARIES.

CLASS.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers	1	313 313	500 00	1 60
EnginemenFiremen	3	939 939	3,286 50 2,112 75	2 25
ConductorsOther trainmen	3 9	939 2,817	2,957 85 5,746 77	2 04
Machinists. Carpenters.	1	313 313		
Other shopmen	10 3 11	3,130 939 3,443	6,479 10 2,225 43 6,025 25	
Other trackmen. Switch tenders, crossing tenders and watchmen.	4	1,242		- '
	50			<del></del>
Total (including "general officers") Less "general officers"	1	15,640 313	\$33,894 73 1,000 00	
Total(excluding"general officers")	49	15 327	<b>\$</b> 32 894 <b>7</b> 3	\$2 15
DISTRIBUTION OF ABOVE.	15	4 .685	<b>\$8,000 00</b>	
Maintenance of way and structures  Maintenance of equipment	12			
Trans, ortation expenses	$\frac{ar{2}1}{2}$	6,573 626	16,329 30	

# TRAFFIC AND MILEAGE STATISTICS.

	Column for	Columns for Revenue and Rates.		
ITEM.	number passen- gers, tonnage, etc.	Dollars.	Mills.	
FREIGHT TRAFFIC.  Number of tons carried of freight earning revenue Total freight revenue	304 ,798	72,019	41 23 628	
TOTAL TRAFFIC.  Operating revenues  Operating revenues per mile of road  Net operating revenue  Net operating revenue per mile of road		72,019 5,729 22,716 1,807	47	
Average mileage operated during year	12.57			

# LIME ROCK RAILROAD.

# FREIGHT TRAFFIC MOVEMENT. [COMPANY'S MATERIAL EXCLUDED.]

•	Freight origi-	Total Fr Tonna		
Commodity.	nating on this road—Tons.	Tons.	Per cent.	
Products of Mines—bituminous coal	42,840	42 ,840	14.00	
Manufactures—cement, brick and lime	261 ,958	261,958	86.00	
Total tonnage	304 ,798	304,798	100.00	

# DESCRIPTION OF EQUIPMENT.

Ітем.	Number on June 30, 1913.	Number on June 30, 1914.	Number fitted with automatic coupler.
LOCOMOTIVESOWNED OR LEASED. Switching	4	4	4
In Freight Service— Other cars in freight service	434	434	
In Company's Service— Other road cars	8	8	
Total cars owned and in service	442	442	

### ACCIDENTS TO PERSONS.

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

	F	RAILWAY I	Employee	s.
KIND OF ACCIDENT.	TRAINMEN.		TOTAL.	
	Killed.	Injured.	Killed.	Injured.
Coupling or uncoupling		1		1
Derailments		1 1 1		1 1 1
Other causes		1		1
Total		5		5

#### CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—Tons. Bituminous.	Total fuel consumed— Tons.
REVENUE SERVICE.	1,600	1 ,600
Average cost at distributing point	<b>\$3</b> .85	

#### CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.		Aggregate length.	Minimum length.	Maximum length.	
T.E.M.		Feet.	Feet.	Feet.	
Trestles	11	15,142	48	3 ,396	

Gauge of track, 4 feet, 8½ inches. 11.30 miles.

# Report of the Maine Central Railroad Company for the Year Ending June 30, 1914.

#### 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.

\*For all acts prior to 1901, see Railroad Commissioners' Report for the year 1900.

#### DIRECTORS.

NAME.	Post-Office Address.	Date of Expiration of Term.	
Samuel Hemmingway.  oseph W. Symonds  Gdward P. Ricker  Weston Lewis.  lohn S. Hyde.  C. DeWitt Cuyler  George A. Curran.  Frederick H. Appleton.  lohn E. Liggett.  Fred E. Richards.  Elisha R. Brown  Alvah W. Sulloway.  Hugh J. Chisholm.	Portland, Maine. New Haven, Conr. Portland, Maine. South Poland, Maine Gardiner, Maine. Bath, Maine. Philadelphia, Penn. Calais, Maine Bangor, Maine. Augusta, Maine. Portland, Maine. Dover, N. H. Franklin, N. H. Portland, Maine. Portland, Maine.	Upon election of successors.	

#### PRINCIPAL DIRECTORS.

TITLE.	Name.	Official Address.	
Second Vice-President Clerk of Corporation. Tressurer General Counsel. Comptroller Auditor Purchasing Agent General Manager. Chief Ergineer General Freight Agent	Charles H. Blatchford. George W. York. Seth M. Carter. Arthur P. Foss. Albert J. Raynes. Charles D. Barrows. Dana C. Douglass. Bertrand T. Wheeler. William K. Sanderson. Holman D. Waldron.	Portland, Maine.	

#### TRANSPORTATION CORPORATIONS CONTROLLED BY RESPONDENT.

		CONTROL.				
Name.	Sole or ioint.	How established.	Extent.	Direct or indirect.	If indirect, name of interme- diary 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		
Opper Coos Ramoad of Vermont	Boie	lease of May 1, 1890	100	Indirect.	Upper Coos Railroad of New Hampshire	
*Coos Valley Railroad Company	Sole	Ownership of capital stock and lease of May 1, 1890	100	Indirect.	Upper Coos Railroad of New Hampshire	
Sandy River & Rangeley Lakes R. R. Bridgton & Saco River R. R. Co Rangeley Lakes & Megantic Railroad	Sole	Ownership of capital stock	100 100	Direct Direct	Trampante.	
CompanyIndian River Railway Company	Sole	Ownership of capital stock		Direct Direct		

<sup>\*</sup> 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 15, 1913.

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. 1,002.

Has each share of stock one vote? Yes.

Has any issue of securities contingent voting rights? No.

Has ary issue of ecurities special privileges in the election of directors? No.

Did any other corporation or corporations, transportation or other, control the respondent on June 30, 1914? No.

Did any individual, association or corporation, as trustee, control the respondent on June 30, 1914? Yes.

If control was so held, state:

The name of the trustees: Charles O. Bancroft, Morris McDonald, Harry M. Verrill, Known as "Maine Railways Companies."

The name of the beneficiary or beneficiaries for whom the trust was maintained. Maine Central Railroad Company.

# ROAD OPERATED—ENTIRE LINE.

	Termini.			Miles of for each of of roads
Name.	From—	То—	Miles of line for each road named.	of line h class ds named.
Maine Central Railroad	Portland	BangorWaterville	$130.04 \\ 72.30$	
	Gardiner Waterville Fr't Y'rd Oakland. Austin Jet. Tauncon. Pittsfield Brunswick Crowley's Jet. Brunswick Woolwich. Brewer Jet. Washingt n Jet. Ayer's Jet. St. Croix Jet. Woodland Jet. Industriel tracks.	Copsecook Mill. Skowhegan Kineo Station. Birgham Somerset Jet. Harmony. Farmington Lewiston Lower Bath. Rockland Wharf. Mt. Desert Ferry Calais. Eastport Princeton. Woodland	1.15 17.23 90.61 1.43 17.76 62.60 4.88 8.90 44.57 41.13 102.49 16.48 17.85 1.21 8.73	202.34
Leased Lines. Portland&Rumford Falls Ry.	Rumford Jet CantonRumfordIndustrial tracks	Rumford	52.75 10.27 1.63	441.51
Rumford Falls & Rangeley Lakes, R. R	Rumford	Oquossoc	1.29 35.97	••••••
Belfast & Moosehead Lake R. R	Burnham Jct  Dexter  Newport Jct  Bangor Jct	Belfast	33.13 16.54 14.23 18.80	
European & North American Ry  The Portland & Ogdensburg	Bangor Orono Enfield Montague Industrial track Westbrook Linc	Vanceboro. Stillwater. Montague Howland Lunenburg, Vt,	.27 114.30 3.01 3.03 .73 5.06 101.79	
Upper Coos Railroad, New Hampshire	Industrial tracks Quebec Jct., N. H. Connecticut River in	Connecticut River	.30	
Coos Valley Railroad	Connectiont River in	Connecticut River in	12.25	
Upper Coos R. R., Vermont The Hereford Railway	Connecticut River in Canaan, Vt Canadian Line near Beecher Falls, Vt.	Canadian Line near Beecher Falls, Vt.	1.56	
St. Johnsbury & Lake Champlain R. R	Beecher Falls, Vt.  Lunenburg, Vt  North Concord, Vt.	Lime Ridge, P. Q St. Johnsbury, Vt Victory, Vt	52.85 22.10 5.43	
LINE OPERATED UNDER CONTRACT OR AGREEMENT. Maine Trap Rock & Contracting Co			.89	549.16 .89
TRACKAGE RIGHTS. Portland Terminal Co	Portland	Falmouth Line Windham Thompson's Point	6.56 7.31 .74	
St. Johnsbury & Lake Champlain R. R	Industrial tracks At St. Johnsbury,Vt.		.11	
Total mileage operated.				14.94

### ROAD OPERATED—STATE OF MAINE.

	Ter	Miles of for each named.	Miles of lor each of roads	
Name.	From—	То	of line h road	of line h class ls named.
Maine Central Railroad Co	Portland Line Royal Jct	Bangor	130.04 72.30	
	Oakland. Austin Jct. Taunton. Pittsfield. Brunswick. Crowley's Jct. Leeds Jct. Woolwich. Rockland. Brewer Jct. Washington Jct. Aver's Jct.	Copsecook. Skowhegan Kineo. Bingham Somerset Jct. Harmony. Leeds Jct. Lewistor (Lower). Farmirgton. Bath. Rockland. Rockland Wharf. Mt. Desert Ferry. Calais. Eastport. Princeton Woodland.	$egin{array}{c} .49 \\ 17.76 \\ 25.94 \\ 4.88 \\ 36.66 \\ 8.90 \\ 47.13 \\ 1.44 \\ 41.13 \\ 102.49 \\ \end{array}$	202.34
LEASED LINES. Belfast & Moosehead Lake R. R. Dexter & Newport R. R. Dexter & Piscataquis R. R. Eastern Maire Railway.	Burnham Jct Newport Jct Dexter Bangor Jct	Belfast	14.23	
European & N. A. Ry	Industrial tracks Bangor	Bucksport 18 . 80 	19.07	
	Orono. Enfield. Montague Industrial tracks.	Stillwater       3.01         Montague       3.03         Howlands       73          5.06	,	
Portland & Rumford Falls Ry	Rumford Jet Canton Rumford	Rumford 52.75 Livermore F'ls10.27 Old Rumford Station 1.63	126.13	• • • • • • • • • • • • • • • • • • • •
Rumford Falls & Rangeley Lakes R. R	Ir dustrial tracks	1.29	65.94	
The Portland & Ogdensburg	Rumford Falls Irdustrial tracks	Oquossoc35.97 35	36.32	•••••
Railway	Windham Line Ir dustrial tracks	N. H. Line 43 . 81	44.11	
LINE OPERATED UNDER CONTRACT OR AGREEMENT. *Maine Trap Rock & Contracting Co	Let M C R R	O. co ways	20	80
TRACKAGE RIGHTS. Portland Terminal Co		Quarry		.89
Total mileage operated.				371.19 1,009.94

<sup>\*</sup> Situated 13 miles east of Yarmouth Jct. crossing, in the town of Yarmouth, Maine.

#### AUXILIARY (OR OUTSIDE) OPERATIONS AND MISCELLANEOUS IN-VESTMENTS—PHYSICAL PROPERTY.

#### AUXILIARY (OR OUTSIDE) OPERATIONS.

Designation.	Character of Business.	Title (owned, leased,etc.)	State or Territory.
*Dining car service	Meals Coal discharging plant Common carrier Common carrier. General hotel	Owned	State of Maine.

#### MISCELLANEOUS INVESTMENTS-PHYSICAL PROPERTY.

DESIGNATION.	Character or business.	State or territory.	Invest- ment.	Net investment.	
Hotel Rockwood property Bar Harbor property Total			\$30,318 72 255,310 77 \$285,629 49		

The Maine Central Railroad Company owns and operates a line of steamboats in Frenchmar'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 the transportation of passengers, freight, mail and express.

<sup>\*</sup>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.

	Lease or Agreement.				
NAME OF OWNING COMPANY. Miles of line.		TERM.			
	Date.	From—	То—	Concise Summary of Provisions.	
33.13 14.23	April 27, 1871 Dec. 13, 1888	May 10, 1871 Nov. 25, 1888 N	May 10, 1921 Nov. 25, 2887	Cash rentals, \$36,000.00 per annum. 5% on \$122,000 Capital Stock. 4% on \$175,000 bonds: \$250 organization expenses.	
$126.13 \\ 19.07$	Aug. 31, 1882	April 1 1882 A	pril 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.	
36.32	-		-	· · · · ·	
				\$500 organization expenses.	
$\frac{41.52}{12.25}$	May 1, 1890 May 1, 1890	May 1, 1890 M May 1, 1890 M	May 1, 2889 May 1, 2889	6% on \$350,000 Capital Stock; 4% on \$350,000 bonds;	
52.85	Aug. 28, 1890	May 1, 1890 N	May 1, 2889	4½% on \$693,000 bonds \$500 organization expenses.  4% on \$800,000 Capital Stock 4% on \$800,000 bonds \$500 organization expenses.	
	33 .13 14 .23 16 .54 126 .13 19 .07 65 .94 36 .32 110 .36 27 .53 41 .52 12 .25 5 1 .56 52 .85	of line.  Date.  33.13 April 27, 1871 14.23 Dec. 13, 1888 16.54 Dec. 13, 1888 126.13 Aug. 31, 1882 19.07 May 1 1883 65.94 36.32 April 26, 1907 110.36 Aug. 20, 1888 27.53 Jan. 2, 1912 41.52 May 1, 1890 1.56 May 1, 1890 1.56 May 1, 1890 52.85 Aug. 28, 1890	of line.  Date.  From—  33.13 April 27, 1871 May 10, 1871 May 10, 1871 May 10, 1871 May 10, 1871 May 10, 1871 May 10, 1871 May 10, 1871 May 10, 1871 May 10, 1871 May 10, 1871 May 10, 1881 May 11, 1882 May 11, 1882 May 11, 1882 May 11, 1883 May 11, 1883 May 11, 1883 May 11, 1883 May 11, 1890 May 1, 1890 Ma	Miles of line.         Date.         Term.         To—           33.13 April 27, 1871 14.23 Dec. 13, 1889 Nov. 25, 1888 Nov. 25, 2887 16.54 Dec. 13, 1888 Dec. 13, 1888 Dec. 13, 1888 126.13 Aug. 31, 1882 April 1 1882 April 1 2881 19.07 May 1 1883 May 1 1883 May 1 2882 April 1 2881 19.07 April 26, 1907 May 1, 1890 May 1, 2906 Aug. 20, 1888 Aug. 30, 1888 Aug. 30, 2887 10.36 Aug. 20, 1888 Aug. 30, 1888 Aug. 30, 2887 12.25 May 1, 1890 May 1, 1890 May 1, 2889 12.25 May 1, 1890 May 1, 1890 May 1, 2889 52.85 Aug. 28, 1890 May 1, 1890 May 1, 2889 May 1, 2889 May 1, 1890 May 1, 2889 May 1, 2889 May 1, 1890 May 1, 2889 May 1, 2889 May 1, 1890 May 1, 2889 May 1, 288	

<sup>\*</sup> St. Johnsbury and Lake Champlain Railroad Co., lease continues in effect until six months notice to terminate is given by either company.

### ROAD OR TRACKS ASSIGNED TO ANOTHER CARRIER THROUGH LEASE OR OTHER AGREEMENT.

		LEASE OR AGREEMENT.					
Name of Operating Company.	Miles of line.		TERM.		·		
	01 11,10	Date.	From—	То	Concise Summary of Provisiors.		
Portland Terminal Company	8.27	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 \$854,395.81.		

### 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	\$100	\$25,000,000	\$24 ,888 ,100		\$24 ,888 ,100
Maine Central stock scrip				317	\$50	267
Receipts outstanding for installments paid				350		350
Total	250,000	\$100	\$25,000,000	\$24 ,888 ,767	\$50	\$24 ,888 ,717
Purpose of the	E 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			3 ,716	\$371,600	\$212,870	\$21,290,473
Issued for reorganization			· · · · · · · · · · · · · · · · · · ·		36,013	
Total	· · · · · · · · · · · · · · · · · · ·		3 ,716	\$371,600	\$248 ,883	\$21,290,473

### FUNDED DEBT.

	ΤE	RM.	Total par value authorized.	Total par value outstanding.		Par Valu Responde		Total panot held			Interest.	
DESIGNATION OF BOND OR OBLIGATION.	Date of issue.	Date of maturity	r value ed.	r value ing.	In treasury.	Pledged as collateral	In sinking or other funds.	Total par value not held by respondent.	Rate, %.	When payable.	Amount accrued curing the year	Amount paid during the year.
Morroade Bonds.  Maine Shore Line, 1st Mortgage.  Penchscot hore Line, 1st Mortgage.  Knox & Lincoln 2d Mortgage.  Washington County, 1st Mortgage.  Somerset, 1st Mort age.  S mer et Consolidated.  Somerset 1st and Refund	Aug. 1, 1890 Feb. 1, 1891 Jan. 1, 1904 July 1, 1887 July 2, 1900	July 2, 1950	420.00	750,000 1,300,000 400,000 2,560,000 225,000 172,500 864,000	34,000 223,000	\$662,000	23,000 64,000	1.300.000	4 5 3½ 5 4	Feb. & Aug.	\$3,536 17 52,000 00 17,150 00 77,682 50 11,250 00 6,900 00 34,560 00	\$3,450 00 51,980 00 17,250 00 77,700 00 11,250 00 6,900 00 34,720 00
COLLATERAL TRUST BONDS.  Maine Central	June 1, 1883	June 1, 1923	700,000	662,C00			5,000	657,000	5	June & Dec.	32,903 19	33,525 00
PLAIN BONDS, DEBENTURES AND NOTES.  Maine Central 5-year notes	May 1, 1914 April 1, 1909	May 1, 1919 April 1, 1914	6,000,000	6,000,060				5,982,000	4	Nov. & May July & Oct. Jan. & April	1 59,730 00	80,260 00
MISCELLANEOUS FUNDED OBLIGATIONS. Maine Central Imp. bonds, Series "A" Maine Central Imp. bonds, Series "B"	July 1, 1886 July 1, 1887	July 1, 1916 July 1, 1917	200,000 250,000	200,000 250,000	<u></u>		35,000 38,000	165,000 212,000	4½ 4½	Jan. & July Jan. & July	7,425 00 9,562 50	} 16.875 00
Total			\$14,245,000	\$13,323,500	\$269,000	\$662,000	\$200,000	<b>\$12,192,50</b> 9			<b>\$</b> 362,549 36	\$333.910 0

### RECAPITULATION OF FUNDED DEBT.

			PAR VALUE H RESPONDENT.	ELD BY		Interest.		
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 a crued du- ing the year charged to income.	r- Amount ear, paid dur-	
Mortgage bonds. Collateral trust bonds. Plain bonds, debentures and notes. Miscellaneous funded obligations.	\$6,211,500 662,000 6,000,000 450,000		\$662,000	\$104,000 5,000 18,000 73,000	657,000 5,982,000	32,903 109,580	19 33,525 00 00 80,260 00	
Total	\$13,323,500	\$269,000	\$662,000	\$200,000	\$12,192,500	\$362,549	36 \$333,910 0	
Purpose of the l	SSUE.			Total par value issue during the y	d amoun	alized on t issued the year.	Total par value outstanding.	
Issued for cash				<b>\$</b> 6,000	,000 \$8	,869 ,800	\$13,323,50	

### RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assignment—	AMOUNT PER MILE OF LINE.		
	outstanding.	To railways.	Miles.	Amount.	
Capital stock	\$24 ,888 ,767	\$24 ,888 ,767	643.85	\$38,656	
$\mathbf{Funded}\ \mathbf{debt}\dots\dots\dots\dots\dots$	13 ,323 ,500	13 ,323 ,500	643.85	20,693	
Total	\$38,212,267	\$38,212,267		\$59,349	

### PREMIUM ON SECURITIES.

### On Stocks.

CLASS OF STOCK.	Net amount of premium.
Common	<b>\$3,45</b> 6 00

### 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.				
Maine Central, 5 years, 5% notes	\$130,200 00	<b>\$</b> 4 ,340 00	<b>\$</b> 125,860 00				

### SECURITY FOR FUNDED DEBT.

Designation of Bond or	ROAD OR	Amount of mortgage		
Obligation.	From-	то—	Miles.	per mile of line.
Maire Shore Line Railroad Co., first mortgage bonds	Brewer Jct	Mt.DesertFerry	41.13	18 ,235
first mortgage bonds	Bath	Rockland	48.57	26 ,765 )
†Knox and Lincoln Railway, second mortgage bonds	[]			8,236
*Washington County Railway, first mortgage bonds	Ayer's Jet St. Croix Jet Woodland Jet	Wash'gton Jct. Eastport Princeton Woodland	138.85	18,005
‡Somerset Railway Company, first mortgage	Oakland	Bingham	42.05	}
consolidated mortgage bonds ‡Somerset Railway Company, first mortgage refund **Maine Central Railroad Co., collateral trust bond.	Oakland	Kineo	94 .41	4 ,102 ) 9 ,152

<sup>\*</sup>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.
\*\*\$662,000 Maine Shore Line Railroad Company's first mortgage bonds. Mortgaged,

#### EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR-ENTIRE LINE.

Account.	Through issue of securities		Property retired or converted.*	Total.	
Right of way and station grounds. Real estate. Widening cuts and fills. Protection of banks and drainage. Grade reductions and changes of line. Bridges, trestles and culverts. Increased weight of rail. Improved frogs and switches. Track fastenings and appurtenances. Ballast. Additional main tracks. Sidings and spur tracks. Terminal yards. Fencing right of way. Improvement of crossings under or over grade Elimination of grade crossings. Block and other signal apparatus. Telegraph and telephone lines Station buildings and fixtures Shops, enginehouses and turntables. Shop machinery and tools. Water and fuel stations. Dock and wharf property. Equipment. Other additions and betterments.	750 9,407 1,147 21,087 11,730 1,810 5,983 3,147 80,613 30,752 3,500 168 242 39,952 2,581 10,841 15,424 1,152 100	$\begin{array}{c} 00\\ 16\\ 65\\ 33\\ 73\\ 49\\ 89\\ 56\\ 69\\ 25\\ 84\\ 15\\ 79\\ 01\\ 22\\ 93\\ 40\\ 60\\ 023\\ \end{array}$	1,200 00 2,000 00 1,500 00 311,971 83	750 9,407 1,147 19,864 29,251 11,730 1,810 5,983 3,147 80,613 22,374 3,334 168 242 25,581 7,691 8,841 15,424 *347 760,740	00 16 65 56 73 49 89 56 96 25 51 91 81 79 00 40 40
Total	\$1,382,307	71	*\$326,753 17	\$1,055,554	54

<sup>\*</sup> 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, 1913.	
ROAD.	]		
Engineering	\$4,472 35 28,036 58	*\$27,487 1	
Right of way and station grounds Real estate	750 00		
Grading	23,844 50		
Bridges, trestles and culverts	757 02		
Γies	2,613 12	56,231 7	
Rails	21,623 39		
Frogs and switches	4,850 68		
Frack fastenings and other material	7,597 78 6,599 50	64,295 4 51,340 4	
Ballast	5,930 21		
Roadway tools		*1,200 5	
Fencing right of way		2,153 1	
Crossings and signs	39,911 29	140,430 2	7 180 ,341 50
Interlocking and other signal apparatus	575 07, 2	431,840 0	
relegraph and telephone lines	21 84		
Station buildings and fixtures			
General office buildings and fixtures Shops, enginehouses and turntables			
Shop machinery and tools		47,924 3	
Water stations			
Fuel stations		5.690.9	5,690 2
Dock and wharf property	100 00	44,279 9	1 44,379 91
Miscellaneous structures	4,539 92	33,283 6	
Dock and wharf property. Miscellaneous structures. Rent of e quipment. Cost of road purchased.	4,768 02	51,549 5	
Total	\$294,814 14	\$8,709,276 8	\$9,004,090 99
Equipment.			
Steam locomotives	\$114,653 56		
Passenger-train cars	47,741 79 623,091 44		
Work equipment	*25,115 32		9 19,606 1
Ploating equipment	368 93	562,122 2	562,491 1
Total	\$760,740 40	\$4,542,857 2	5 \$5,303,597 6
GENERAL EXPENDITURES.			
aw expenses		*\$11,940 3	
Other expenditures		18 1	2 18 1
Total		922 2, \$11	7 *\$11,922 2
RECAPITULATION.			
Road	\$294,814 14	\$8,709,276 8	
Equipment	760,740 40		5 5,303,597 65
seperal expenditures	• • • • • • • • • • • • • •	*11 ,922 2	7 *11,922 27
Total—entire line	\$1,055,554 54	212 212 211 0	

<sup>\*</sup> Credit.

### SUMMARY OF ROAD AND EQUIPMENT.

ACCOUNT.	Amount— entire line.			
INVESTMENT TO JUNE 30, 1907.  Road	\$14,562,748 85 7,333,752 14			
Total	\$36,192,267 36			
Net total	\$32,243,453 63 \$50,079 14			

### INCOME STATEMENT.

ACCOUNT.	Amount.	Amount.
RAILWAY OPERATING INCOME. Rail operations—revenues. Rail operations—expenses		
Net revenue—rail operations	\$148,019 97 198,186 85	\$3,198,548 88
Net deficit auxiliary operations		50,166 88
Net railway operating revenue		\$3,148,382 00 611,495 58
Railway operating income		\$2,536,886 42
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.  Income from sinking and other reserve funds.	91 371 84 76,564 46 11,998 46 500 00 137,992 15 14,790 00 77,733 95	
Total other income		<b>\$47</b> 0, <b>4</b> 53 <b>7</b> 3
Gross income		\$3,007,340 15
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.  Amortization of discount on funded debt.	100,902 56 23,691 48 362,549 36 20,741 81	
Total deductions		\$1,621,151 10
Net income		\$1,386,189 05
Disposition of Net Income. Appropriations of income to sinking and other reserve funds. Dividend appropriations of income		\$1,529,925 36
Income balance transferred to debit of profit and loss.		\$143,736 31

### PROFIT AND LOSS STATEMENT.

ACCOUNT.	Debits.	Credits.
Balance (at beginning of fiscal period).  Miscellaneous credits.  Debit balance transferred from income account.  Miscellaneous debts.  Balance credit (at end of fiscal period) carried to general balance sheet.	\$143,736 31 12,196 19	\$3 ,148 ,484 61 143 ,736 31
Total	<b>\$</b> 3 ,292 ,220 92	\$3 ,292 ,220 92

### DIVIDENDS DECLARED DURING THE YEAR.

Name of Security on	Rate,	Par value of amount					$\mathbf{D}_{\mathbf{A}}$	TE.	
Which the Dividend was Declared.	per cent., regu- lar.	on which dividend was declared.	Distribution of charge. Income.		Declared.			Payable.	
Dividend No. 106 common stock	1½	\$24,607,200	\$369,108	00	Sept.	10.	1913	Oct.	1, 1913
Portland & Kennebec stock scrip Andros. & Kennebec	$1\frac{1}{2}$	600			Sept.			ł	1, 1913
& Penob. & Ken- nebec stock Receipts outstanding	11	7 ,100	106	50	Sept.	10,	1913	Oct.	1, 1913
for ir stall ments paid	$1\frac{1}{2}$	209 ,750	3,146	25	Sept.	10,	1913	Oct.	1, 1913
Totaldand No. 107			\$372,369	75					
Dividend No. 107 common stock	$1\frac{1}{2}$	\$24,653,600	\$369,804	00	Dec.	10,	1913	Jan.	1, 1914
Portland & Kennebec stock scrip Andros. & Kennebec	$1\frac{1}{2}$ .	600	9	00	Dec.	10,	1913	Jan.	1, 1914
& Penob. & Ken- nebec stock Receipts outstanding	$1\frac{1}{2}$	7 ,100	106	50	Dec.	10,	1913	Jan.	1, 1914
for install ments paid	1½	175,000	2,625	00	Dec.	10,	1913	Jan.	1, 1914
Dividend No. 108			<b>\$</b> 372,544	50				)	
common stock Portland & Kennebec	$1\frac{1}{2}$	\$24,888,000	\$373,320	00	Mar.	11,	1914	April	1, 1914
stock scrip Andros. & Kennebec	$1\frac{1}{2}$	600	9	00	Mar.	11,	1914	April	1, 1914
& Penob. & Ken- nebec stock Receipts outstanding	$1\frac{1}{2}$	7 ,100	106	50	Mar.	11,	1914	April	1, 1914
for install ments paid	$1\frac{1}{2}$	350	5	25	Mar.	11,	1914	April	1, 1914
Dividend No. 109			<b>\$</b> 373 <b>,44</b> 0	75					
common stock Portland & Kennebec	$1\frac{1}{2}$	\$24,888,100	\$373,321	50	June	10,	1914	July	1, 1914
stock scrip Andros. & Kennebec	1½	600	9	00	June	10,	1914	July	1, 1914
& Penob. & Ken- nebec stock Receipts outstanding	11	7 ,100	106	50	June	10,	1914	July	1, 1914
for install ments paid	1 ½	350	5	25	June	10,	1914	July	1, 1914
			\$373,442	25				ĺ	
Total			\$1,491,797	25					

### OPERATING REVENUES—ENTIRE LINE.

ACCOUNT.	Entire line total revenues.			
REVENUE FROM TRANSPORTATION.	et 440 025			
Freight revenue	. \$7,440,035	. 07		
Passenger revenue Excess baggage revenue.	49,910	39		
Mail revenue Express revenue Milk revenue (on passenger trains).	243,557	46		
Other passenger-train revenue	17,127			
Total passenger service train revenue	\$4,071,695	55		
Switching revenue . Special service train revenue . Miscellaneous transportation revenue .	10,270	10		
Total revenue from transportation	\$11,568,765	65		
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Parcel-room receipts. Storage—freight. Storage—baggage. Car service. Telegraph and telephone service. Rents of buildings and other property. Miscellaneous.  Telegraph reconstructions of the transportation.	5,621 4,258 2,863 61,681 5,063 16,610 9,908	20 46 05 61 19 98 42		
Total revenue from operations other than transportation	\$117,203	29		
Total operating revenues	\$11,685,968	94		

### SECURITIES OWNED-STOCKS.

Name of Corporation and	Unpli	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	\$1,000,000	\$1,000,000 00	5	\$50,000 00
Sandy River & Rangeley Lakes Railroad	325,000	323 ,400 00	1 &1	4 ,000 00
Bridgton & Saco River Railroad Company Upper Coos Railroad "Vermont" Coos Valley Railroad Company.	102 ,250 32 ,000 60 ,000	1 00		5,623 75
Rangeley Lakes & Megantic Rail- road Company Indian River Railway Company	250,000 15,000			
Other Than Railway Companies-				
Active: Ricker Hotel Company Maine Railways Companies Portland, Mt. Desert & Machias	\$1,450,000 3,000,000	\$1,450,000 00 3,000,000 00		\$29,000 00 37,500 00
Steamboat Company	110,000	1 00		<b>.</b>
Total	\$6,344,250	\$6,125,654 00		\$126,123 75

### SECURITIES OWNED—FUNDED DEBT.

### NOT HELD IN SINKING OR OTHER FUNDS.

Name of Corporation and Security.	Unple	Interest Accrued.		
	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	\$208,800 00	4	<b>\$</b> 9,280 0

### SECURITIES OWNED.

### MARKETABLE SECURITIES-STOCKS.

Name of Corporation and Security.	Par value of	Cost or	DIVIDENDS DE- CLARED.			
	securities owned.	book value.	Rate %	Amount.		
RAILWAY COMPANIES—ACTIVE: The Portland & Ogdensburg Railway	<b>\$</b> 593 <b>,</b> 420	\$296,710 00	2	\$11,868 40		
Boston & Maine Railroad	6 ,300	6 ,300 00				
Total	\$599,720	\$303,010 00		\$11,868 40		

### 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: 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		

# SUMMARY OF SECURITIES OWNED. NOT HELD IN SINKING OR OTHER FUNDS.

KIND OF SECURITY.	Par value.	Dividends or interest.
STOCKS. Stocks of respondent ''In treasury'' and ''Pledged as collateral'' Stocks of railway companies—Active Stocks of other than railway companies—Active Total	\$ 50 2,383,970 4,560,000 \$6,944,020	\$71,492 15 66,500 00 \$137,992 15
Funded debt of respondent "In treasury" and "Pledged as collateral". Funded debt of railway companies—Active	\$931,000 355,000	
Total	\$1,286,000	\$147,790 00
Miscellaneous Securities. Miscellaneous securities of railway companiesInactive	\$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 REDEMP- TION FUNDS. Collateral trust bonds	<b>\$</b> 10,532 50	\$8,270 00	<b>\$</b> 111 <b>7</b> 5	<b>\$</b> 18 <b>,9</b> 14 25	<b>\$</b> 7 ,350 97
Improvement bonds "A"	4 ,287 50	4 ,338 60	16 25	8,642 35	25 00
Improvement bonds "B".	6,525 00	4,005 00	41 51	10,571 51	 
Total	\$21,345 00	\$16,613 60	\$169 51	\$38,128 11	\$7,375 97

### SINKING AND OTHER FUNDS-CONCLUDED.

Assets on June 30, 1914.

	SECURITI	ES IN FUND.		
Name of Fund and Security.	Par value.	Cost or book value.	Cash in fund.	Total.
SINKING AND REDEMPTION FUNDS. Maine Central Collateral Trust Bonds	\$304,000	\$308,244 00		
Bonds, Series "A"  Maine Central Improvement Bonds, Series "B"	140,000 176,000	139 ,320 69 174 ,822 5	1 //	·
Total	\$620,000	\$622,387 2	\$16,700 20	\$639,087 4

#### OPERATING RESERVES.

Designation.	Amount on June 30, 1913.	Disbursements during the year.	Amount on June 30, 1914.
Improvement fund	\$18,682 83		\$18,682 83
Personal injury fund	99,922 15	\$7,000 00	92,922 15
Total	\$118,604 98	\$7,000 00	\$111,604 98

### RESERVES FROM INCOME OR SURPLUS.

Designation.	Amount o June 30, 1913.		Accretion during th year.		Disburse- ments during the year.	Amount of June 30, 1914.	
Invested in Sinking and Redemption Funds. Sinking Funds: Maine Central Collateral Trust	\$302,917	88	\$18,914	25	<b>\$7</b> ,350 97	<b>\$</b> 31 <b>4</b> , <b>4</b> 81	16
Maine Central Improvement	139,021	68	8,642	35	25 00	147 ,639	03
Maine Central Improvement	166,395	77	10,571	51		176 ,967	28
Total	\$608,335	33	\$38,128	11	\$7,375 97	\$639,087	47
Not Specifically Invested: Contingent Fund	<b>\$</b> 1,322,948	16			\$207,159 03	\$1,115,789	13

## ADVANCES TO PROPRIETARY, AFFILIATED AND CONTROLLED COMPANIES.

### SPECIAL DEPOSITS.

DESIGNATION OF DEPOSIT AND DESCRIPTION OF SECURITY OR PROPERTY.	Securities— Par value.	Cash.	Total.
Redemption of Androscoggin and Kennebec			
Railroad Bonds		\$1,200 00	\$1,200 00
road Bonds		206 00	206 00
road Bonds		458 00	458 00
Redemption of City of Bath Loan Bonds Redemption of The Portland and Ogdensburg		533 00	533 00
Bonds		3 ,000 00	3 ,000 00
Mortgage Bonds		2,900 00	2,900 00
Mortgage Bonds Payment of interest coupons		32,580 00	32,580 00
Total		\$40,877 00	\$40,877 00

### OPERATING EXPENSES—ENTIRE LINE.

MAINTENANCE OF WAY AND STRUCTURES.  Superintendence. Ballast. Ties. Rails. Other track material. 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. 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. Other expenses. Maintaining joint tracks, yards and other facilities—Dr. Maintaining joint tracks, yards and other facilities—Cr.  Total.  MAINTENANCE OF EQUIPMENT. Superintendence. Steam locomotives—repairs. Steam locomotives—repairs. Steam locomotives—repairs.	\$66,334,46 25,285,87 185,520,45 105,953,32 95,646,83 690,676,14 79,491,81 7,033,54 40,663,88 62,842,25 2,218,80 134,753,95 16,536,72 27,544,84 1,742,34 1,74
Ballast Ties. Rails. Other track material 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. 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. Other expenses. Maintaining joint tracks, yards and other facilities—Dr. Maintaining joint tracks, yards and other facilities—Cr.  Total.  MAINTENANCE OF EQUIPMENT. Superintendence. Steam locomotives—repairs Steam locomotives—repairs Steam locomotives—repairs Steam locomotives—repairs	25,285 87 185,520 45 105,953 32 95,646 83 690,676 14 79,491 81 121,233 44 40,663 88 62,842 25 2,218 80 134,753 672 27,544 84 1,742 34 1,742 34 3,371 53 163 58 92,953 42
Ties. Rails Other track material Roadway and track Removal of snow, sand and ice Bridges, trestles and culverts Over and under grade crossings. Grade crossings, fences, eattle guards and signs. 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. Other expenses. Maintaining joint tracks, yards and other facilities—Dr. Maintaining joint tracks, vards and other facilities—Cr.  Total.  MAINTENANCE OF EQUIPMENT. Superintendence. Steam locomotives—repairs Steam locomotives—repairs Steam locomotives—repairs	185,520 45 105,953 32 95,646 83 690,676 14 79,491 81 121,233 41 70,33 54 40,663 88 62,842 2,218 80 134,753 95 16,536 72 27,544 84 1,742 34 3,371 53 163,593 42
Rails Other track material Other track material 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. 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. Other expenses Maintaining joint tracks, yards and other facilities—Dr. Maintaining joint tracks, vards and other facilities—Cr.  Total.  MAINTENANCE OF EQUIPMENT. Superintendence. Steam locomotives—repairs Steam locomotives—repairs Steam locomotives—repairs	105,953 32 95,646 83 690,676 14 79,491 81 121,233 41 7,033 54 40,663 88 62,842 25 2,218 80 134,753 95 16,536 72 27,544 84 1,742 34 3,371 53 163 52 92,953 42
Other track material 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. 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. Other expenses. Maintaining joint tracks, yards and other facilities—Dr. Maintaining joint tracks, yards and other facilities—Cr.  Total.  MAINTENANCE OF EQUIPMENT. Superintendence. Steam locomotives—repairs Steam locomotives—repairs Steam locomotives—repairs Steam locomotives—repairs	95,646 83 690,676 14 79,491 81 121,233 41 7,033 54 40,663 88 62,842 25 2,218 80 134,753 95 16,536 72 27,544 84 1,742 34 3,371 53 163 592 92,953 82
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.  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.  Other expenses.  Maintaining joint tracks, yards and other facilities—Dr.  Maintaining joint tracks, yards and other facilities—Cr.  Total.  MAINTENANCE OF EQUIPMENT.  Superintendence.  Steam locomotives—repairs  Steam locomotives—repairs	690,676 14 79,491 81 71,233 41 7,033 54 40,663 88 62,842 25 2,218 80 134,753 95 16,536 72 27,544 84 1,742 34 3,371 53 163 53 92,953 42
Removal of snow, sand and ice Bridges, trestles and culverts. Over and under grade crossings. Grade crossings, fences, cattle guards and signs. 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. Other expenses. Maintaining joint tracks, yards and other facilities—Dr. Maintaining joint tracks, vards and other facilities—Cr.  Total.  MAINTENANCE OF EQUIPMENT. Superintendence. Steam locomotives—repairs Steam locomotives—repairs Steam locomotives—repairs	79,491 81 121,233 41 7,033 54 40,663 88 62,842 25 2,218 80 134,753 80 16,536 72 27,544 84 1,742 34 3,371 53 163 592,953 42
Removal of snow, sand and ice Bridges, trestles and culverts. Over and under grade crossings. Grade crossings, fences, cattle guards and signs. 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. Other expenses. Maintaining joint tracks, yards and other facilities—Dr. Maintaining joint tracks, vards and other facilities—Cr.  Total.  MAINTENANCE OF EQUIPMENT. Superintendence. Steam locomotives—repairs Steam locomotives—repairs Steam locomotives—repairs	121,233 41 7,033 43 40,663 88 62,842 25 2,218 80 134,753 95 16,536 72 27,544 81 1,742 34 3,371 53 163 53 92,953 42
Over and under grade crossings. Grade crossings, fences, cattle guards and signs. 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. Other expenses. Maintaining joint tracks, yards and other facilities—Dr. Maintaining joint tracks, vards and other facilities—Cr.  Total.  MAINTENANCE OF EQUIPMENT. Superintendence. Steam locomotives—repairs Steam locomotives—repairs Steam locomotives—repairs	7,033 54 40,663 88 62,842 25 2,218 80 134,753 95 16,536 72 27,544 84 1,742 34 3,371 53 92,953 42
Grade crossings, fences, cattle guards and signs.  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.  Other expenses.  Maintaining joint tracks, yards and other facilities—Dr.  Maintaining joint tracks, yards and other facilities—Cr.  Total.  MAINTENANCE OF EQUIPMENT.  Superintendence.  Steam locomotives—repairs.  Steam locomotives—repairs.	40,663 88 62,842 25 2,218 80 134,753 95 16,536 72 27,544 84 1,742 34 3,371 53 92,953 42
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. Other expenses. Maintaining joint tracks, yards and other facilities—Dr. Maintaining joint tracks, yards and other facilities—Cr.  Total.  MAINTENANCE OF EQUIPMENT. Superintendence. Steam locomotives—repairs Steam locomotives—repairs Steam locomotives—repairs	62,842 25 2,218 80 134,753 95 16,536 72 27,544 84 1,742 34 3,371 53 163 58 92,953 42
Telegraph and telephone lines Buildings, fixtures and grounds Docks and wharves Roadway, tools and supplies Lajuries to persons Stationery and printing. Other expenses Maintaining joint tracks, yards and other facilities—Dr. Maintaining joint tracks, yards and other facilities—Cr.  Total.  MAINTENANCE OF EQUIPMENT. Superintendence. Steam locomotives—repairs Steam locomotives—repairs Steam locomotives—renewals.	2 ,218 80 134 ,753 95 16 ,536 72 27 ,544 84 1 ,742 34 3 ,371 53 163 58 92 ,953 42
Buildings, fixtures and grounds  Docks and wharves  Roadway, tools and supplies  Injuries to persons  Stationery and printing  Other expenses  Maintaining joint tracks, yards and other facilities—Dr.  Maintaining joint tracks, yards and other facilities—Cr  Total.  MAINTENANCE OF EQUIPMENT.  Superintendence  Steam locomotives—repairs  Steam locomotives—repairs  Steam locomotives—repairs	134 ,753 95 16 ,536 72 27 ,544 84 1 ,742 34 3 ,371 53 163 58 92 ,953 42
Docks and wharves. Rodway, tools and supplies. Injuries to persons. Stationery and printing. Other expenses. Maintaining joint tracks, yards and other facilities—Dr. Maintaining joint tracks, yards and other facilities—Cr.  Total.  MAINTENANCE OF EQUIPMENT. Superintendence. Steam locomotives—repairs. Steam locomotives—repairs.	16,536 72 27,544 84 1,742 34 3,371 53 163 58 92,953 42
Roadway, tools and supplies Injuries to persons. Stationery and printing. Other expenses Maintaining joint tracks, yards and other facilities—Dr. Maintaining joint tracks, yards and other facilities—Cr.  Total.  MAINTENANCE OF EQUIPMENT. Superintendence. Steam locomotives—repairs Steam locomotives—repairs.	27,544 84 1,742 34 3,371 53 163 58 92,953 42
Injuries to persons. Stationery and printing. Other expenses. Maintaining joint tracks, yards and other facilities—Dr. Maintaining joint tracks, yards and other facilities—Cr.  Total.  MAINTENANCE OF EQUIPMENT. Superintendence. Steam locomotives—repairs Steam locomotives—repairs.	1,742 34 3,371 53 163 58 92,953 42
Stationery and printing.  Other expenses.  Maintaining joint tracks, yards and other facilities—Dr.  Maintaining joint tracks, yards and other facilities—Cr.  Total.  MAINTENANCE OF EQUIPMENT.  Superintendence.  Steam locomotives—repairs.  Steam locomotives—renewals.	$\begin{array}{c} 3,371 & 53 \\ 163 & 58 \\ 92,953 & 42 \end{array}$
Other expenses  Maintaining joint tracks, yards and other facilities—Dr.  Maintaining joint tracks, yards and other facilities—Cr.  Total.  MAINTENANCE OF EQUIPMENT.  Superintendence.  Steam locomotives—repairs Steam locomotives—renewals.	163 58 92,953 42
Maintaining joint tracks, yards and other facilities—Dr.  Maintaining joint tracks, yards and other facilities—Cr.  Total.  MAINTENANCE OF EQUIPMENT.  Superintendence.  Steam locomotives—repairs Steam locomotives—renewals.	92,953 42
Maintaining joint tracks, yards and other facilities—Cr.  Total.  MAINTENANCE OF EQUIPMENT.  Superintendence.  Steam locomotives—repairs Steam locomotives—renewals.	
Total	498, 50, 88
MAINTENANCE OF EQUIPMENT. Superintendence	
Superintendence. Steam locomotives—repairs Steam locomotives—renewals.	\$1,671,468 64
Steam locomotives—repairs	
Steam locomotives—repairs	\$44,542 71
Steam locomotives—renewals	504 935 02
Step m locomotives—depreciation	1.187 53
DICALII IUUUIHUUI YES UUDI OOLOMUUUH	67,570 50
Passenger-train cars—repairs	162 825 96
Passenger-train cars—depreciation	28,392 28
Freight-train cars—repairs	751,796 92
Freight-train cars—renewals	*2,649 79
Freight-train cars—depreciation	900 49, 143
Floating Equipment—repairs	8,539 24
Floating Equipment—depreciation	6,866 28
Work Equipment—repairs	29,955 42
Work Equipment—renewals	1,465 55
Work Equipment—depreciation	5,658 64
Shop machinery and tools	16,363 08
Injuries to persons	832 43
Stationery and printing	4,682 43
Stationery and printing.  Maintaining joint equipment at terminals—Dr.	20,116 39
Total	20,110 00

<sup>\*</sup> Credit.

### OPERATING EXPENSES—ENTIRE LINE—CONTINUED.

Account.	Entire line amount.
Traffic Expenses.	
Superintendence	\$52,748 7
Outside agencies Advertising	8,236 5
Traffic associations.	40,599 8
Fast freight lines	304 8. 2 708 98
Industrial and immigration bureaus	14 .680 82
Stationery and printing.	17,479 2
Stationery and printing. Other expenses	266 50
Total	\$138,025 44
	\$130,020 <del>1</del>
TRANSPORTATION EXPENSES.	\$69,422 3
Dispatching trains	27,425 18
Station employees	557,106 56
Weighing and car-service associations.	691 00
Station supplies and expenses. Yard conductors and brakemen.	75,931 6
Yard conductors and brokers	32,230 98 136,788 1
Yard switch and signal tenders	22,607 8
Yard switch and signal tendersYard supplies and expenses	3,363 98
Yard enginemen	91,732 6
Yard enginemen Enginehouse expenses—yard	33,385 88
Fuel for yard locomotives	123,305 62
Water for yard locomotives	6,571 90
Lubricants for yard locomotives	685 88
Other supplies for yard locomouves	823 40
Other supplies for yard locomotives. Operating joint yards and terminals—Dr Operating joint yards and terminals—Cr. Road enginemen.	455,861 21
Road enginemen	1,863 43 507,698 5
Enginehouse expenses—road	141,738 99
Fuel for road locomotives	1,139,969 38
Water for road locomotives Lubricants for road locomotives Other supplies for road locomotives	40,560 13
Lubricants for road locomotives	12,717 51
Other supplies for road locomotives	14,167 20 609,905 74
Road traininen	609,905 74
I rain supplies and expenses	110,374 11
Road trainmen Train supplies and expenses. Interlockers and block and other signals—operation. Crossing flagmen and gatemen.	115,374 11 103,311 54 61,314 95
Drawbridge operation	1,459 11
Clearing wrecks	10.276.48
Clearing wrecks. Telegraph and telephone—operation. Operating floating equipment.	7 (993 06
Operating floating equipment	24 .493 48
Stationery and printing.	36,592 64 3,513 82
Other expenses Loss and damage—freight. Loss and damage—baggage	40,566 99
Loss and damage—heggere	
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.	41,747 72
Damage to stock on right of way	2,654 0
Injuries to persons	11,887 69
Operating joint tracks and facilities—Dr	723 84
)perating joint tracks and facilities—Cr	50,087 65
Total	\$4,516,043 98
GENERAL EXPENSES.	
Salaries and expenses of general officers	\$57,186 23 129,717 2 10,776 9
Salaries and expenses of clerks and attendants	129,717 25
General office supplies and expenses.  Law expenses.	56,232 8
nsurance	50,232 86
Pangiong	13 .061 81
Stationery and printing.	16.969 19
Stationery and printing. Valuation expenses.	7.732 44
Ither expenses	13 ,390 13
General administration joint tracks, yards and terminals—Dr	9,273 89
General administration joint tracks, yards and terminals—Cr	7 50
	\$364,900 98
Total	

### OPERATING EXPENSES-ENTIRE LINE-CONCLUDED.

ACCOUNT.	Entireline amount.
RECAPITULATION OF EXPENSES.  Maintenance of way and structures.  Maintenance of equipment.  Traffic expenses.  Transportation expenses.  General expenses.	\$1,671,468 64 1,796,981 08 138,025 44 4,516,043 95 364,900 95
Total operating expenses	\$8,487,420 06

### PROPERTY ABANDONED, CHARGEABLE TO OPERATING EXPENSES.

DESCRIPTION OF PROPERTY.	Date abandoned.	Total amount chargeable.	Balance to be charged off.
ENTIRE LINE. Augusta bridge, Augusta, Maine	*	\$98,200 00	\$98,200 00

<sup>\*</sup> Still in use, will be abandoned during latter part of 1914.

SUMMARY OF REVENUES AND EXPENSES OF AUXILIARY (OR OUTSIDE) OPERATIONS AND MISCELLANEOUS INVESTMENTS—PHYSICAL PROPERTY.

AUXILIARY (OR OUTSIDE) OPERATIONS.

Total revenues, \$148,019.97. Total expenses, \$198,186.85. Total net deficit, \$50,166.88.

#### MISCELLANEOUS INVESTMENTS-PHYSICAL PROPERTY.

Designation.	Revenues (or income).	Net income.
Hotel Rockwood property	<b>\$</b> 500 00	\$500 00

### RENTS RECEIVABLE.

### JOINT FACILITY RENT INCOME.

FACILITY LEASED.	Location.	Name of Les	SEE. Amount.	
TRACKS. Trackage rights	Between Vanceboro and Mattawamkeag, Maine	Canadian Pacific	Ry. Co \$75,782	15
OTHER FACILITIES. Station privileges	Between Vanceboro and Mattawamkeag, Maine	Canadian Paci fic	Ry. Co \$782	31
Total			<b>\$76,564</b>	46

### RENTS RECEIVABLE—Concluded.

#### 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 <b>7</b> 6

### MISCELLANEOUS RENT INCOME.

DESCRIPTION AND LOCATION OF PROPERTY.	Name of Lessee.	Gross rents.	Expenses.	Amount.
Land and buildings	Portland Terminal Co.	<b>\$</b> 4,545 00		\$4,545 00
Sundry rentals		9,906 10	\$2,452 64	7,453 46
Total		\$14,451 10	\$2,452 64	\$11,998 46

### RENTS PAYABLE.

### JOINT FACILITY RENT DEDUCTIONS.

FACILITY LEASED.	Location.	Name of Lesson.	Amount.
YARDS AND TERMI-			
Terminal facilities	Portland, Maine	Portland Terminal Co	\$100,000 00
Terminal facilities	St. Johnsbury, Vt	St. Johnsbury and Lake Champlain R. R. Co	292 56
Rent of station	Dudswell Jct., P. Q	Quebec Central Railway	360 00
OTHER FACILITIES. Engine house and turntable	Fabyans, N. H	Boston & Maine Railroad.	250 00
Total			<b>\$</b> 100,902 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	
Dexter & Newport R. R	\$7,000 00	\$6,100 00	250	
Dexter & Piscataquis R. R.	7,000 00		6,350	00 13,350 0
European & North Amer-				1
ican Railway	40,000 00		125,500	00 165,500 0
Eastern Maine Railway			9.500	
Portland & Rumford Falls			• ,	- , , , , ,
R. R			328,000	00 328,000 0
Portland & Ogdensburg Ry	95 355 00	87,850 76	500	
St. Johnsbury & Lake	00,000 00	0,,000	000	100,100 1
Champlain Railroad			25,000	00 25,000 0
Upper Coos Railroad	45 185 00	21,000 00	500	
Hereford Railway	32,000 00	32,000 00	500	
Additions and betterments	32,000 00	32,000 00	300	00 04,500 0
Additions and betterments			203,335	13 203 335 1
to leased lines			200,000	10 200,000 1
Total	\$226,540 00	\$146.950 76	\$725 425	13 \$1,108,925 8

### MISCELLANEOUS RENT DEDUCTIONS.

DESCRIPTION OF PROPERTY.	Location.	NAME OF LESSOR.	Amount.
High Head Wharf	Bangor, Maine.	Portland Terminal Co	\$15,190 52 3,000 00 500 00 700 00 2,000 00 2,300 96
Total			\$23,691 48

### HIRE OF EQUIPMENT.

### EQUIPMENT INTERCHANGED.

	Basis				
KIND OF EQUIPMENT.	LOCOMOTIVE-DAYS OR CAR-DAYS.		LOCOMOTIVE- OR CAR-N	Total compen- sation.	
	Number.	Rate.	Number.	Rate.	
Accrued on Equipment Borrowed. Passenger locomotives. Freight locomotives. Work locomotives. Passenger-train cars. Freight-train cars. Work cars.	27 1 ,694 ,677 10 ,675		3 ,082 ,804 792 ,618		\$272 00 97,990 40 769,476 45 4,803 94
Total	379, 305, 1		3 ,875 ,422		\$872,542 79
ACCRUED ON EQUIPMENT LOANED. Freight locomotives. Work locomotives. Passenger-train cars. Freight-train cars. Work cars. Total.	1 ,238 419 1 ,950 ,505		2 ,878 ,368 8 ,787 		\$3,618 38 8,493 99 99,638 48 878,858 23 21,991 73 \$1,012,600 81

### PRIVATE CARS.

CARS	Number	Compensation.		
Name of Owner.	Description.	car-miles.	Rate.	Amount.
Pullman Company	Parlor and sleeping	2 ,088 ,824	2-3c	\$42,122 59
Miscellaneous	Freight	916,591	6-10- 3c	6,563 59
Total		3 ,005 ,415		\$48,686 18

### RECAPITULATION OF HIRE OF EQUIPMENT.

Account.	Amount receivable.	Amount payable.
Equipment interchanged	\$1,012,600 81	\$872,542 79
Private cars		48,686 18
Total	\$1,012,600 81	\$921,228 97
Balance	\$91,371 84	

#### IMPORTANT CHANGES DURING THE YEAR.

#### ALL EXTENSIONS OF ROAD PUT IN OPERATION.

Increase of .91 miles from Upper Yard Switch Rumford to Old Rumford Station, due to a relocation of tracks and station.

Increase of .55 miles in industrial tracks.

Increase of .89 miles of the Maine Trap Rock and Contracting Company's track from 12 miles east of Yarmouth Jct. crossing in the town of Yarmouth to Quarry.

#### DECREASE IN MILEAGE.

Decrease of .11 miles from Rumford Jct. to Rumford, and .02 miles decrease between Rumford and Oquossoc, due to the relocation of tracks and station at Rumford. Decrease of .08 miles in industrial tracks.

#### ALL NEW STOCKS ISSUED.

3,716 shares capital stock issued for cash and in exchange for subscription receipts on various dates.
Two shares capital stock issued in exchange for stock scrip on Jan. 21, 1914, and Jan. 26, 1914.

#### ALL NEW FUNDED DEBT ISSUED.

\$6,000,000 par value in 5-year 5% coupon notes issued May 1, 1914.

ALL CHANGES IN THE RESPONDENT'S HOLDINGS OF STOCK AND FUNDED DEBT.

Purchased during the year:
30,000 shares capital of the Maine Railways Companies.
250 shares capital stock of the Sandy River and Rangeley Lakes Railroad.
\$7,000 in Maine Shore Line Railroad Company 6% bonds, released to this company by the Trustees of the Sinking Fund on account of purchase and retirement of an equal par value of Maine Central collateral trust bonds.

#### RETIREMENT OF RESPONDENT'S SECURITIES.

\$2,000,000 par value in 5-year 4% coupon notes, due April 1, 1914, paid in cash at

#### ALL OTHER IMPORTANT FINANCIAL CHANGES.

Agreement with Charles O. Bancroft, Morris McDonald and Harry M. Verrill, Trustees, under the name of Maine Railways Companies, covering purchase of MaineCentral Railroad Company capital stock from the Boston & Maine Railroad.

### COMPARATIVE GENERAL BALANCE SHEET.

June 3	0, 1913.		June 3		
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST- MENT. Road and equip- ment:			
\$14,562,748 85 7,333,752 14	\$21,896,500 99	Investment to June 30, 1907— Road	\$14,562,748 85	\$21,896,500 99	
4 .542 .857 25	1	Road	5,303,597 65	\$14,295,766 37	
	\$35,136,712 82 3,911,000 64		•••••	\$36,192,267 36	\$1,055,554 54
*********	\$31,225,712 18				
	\$669,000 00	SECURITIES. Securities Issued or Assumed-Pledged Funded debt Securities of proprietary, affiliated and		<b>\$</b> 662,000 00	-
\$3,100,654 00 208,806 00	3,309,454 00	controlled c o m- panies-Unp edged Stocks Funded debt	\$6,125,654 00 208,800 00	\$6,334,454 00	
•••••••••••••••••••••••••••••••••••••••	\$3,978,454 00			<b>\$6,996,454</b> 00	\$3,018,000 00
· · · · · · · · · · · · · · · · · · ·	<b>\$</b> 193,182 52	OTHER INVESTMENTS M is cellaneous Investments— Physical property		¢285,629 <b>4</b> 9	<b>\$92,446 97</b>

<sup>†</sup> Debit.

<sup>\*</sup> Decrease.

### COMPARATIVE GENERAL BALANCE SHEET-CONFINUED.

June 3	0, 1913.		June 3	0, 1914.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
•••••	<b>\$</b> 2,057,571 39	Working Assets. Cash	•••••	\$879,041 49	* <b>\$</b> 1,1 <b>7</b> 8,52 <b>9</b> 90
	262,000 00	Securities Issued or Assumed—Held in Treasury— Stocks Funded debt		50 00 269,000 00	7,000 00
\$303,010 00 123,000 00 86 67		Stocks	\$303,010 00 123,000 00 86 67	426,096 67	
•••••		Loans and bills re- ceivable Traffic and car-ser- vice balances due	••••••	1,551,001 00	472,015 00
•••••	231 ,708 06	from other companies  Net balance due from agents and		341 ,279 19	*38,920 53
	513 ,459 28	conductors M i s cellaneous a c- counts receivable.		216,655 31 502,975 48	*15,052 75 *10,483 80
		Materials and sup-		1,414,152 37	121,906 27
•••••	82 .885 37 \$6,325,202 59	Other working assets Total		71,794 90 \$5,672,046 41	*11,090 47 *\$653,156 18
	<b>\$</b> 430 00	DEFERRED DEBIT ITEMS. Advances— Working funds Rents and insurance paid in advance. Unextinguished Discount on secur-		\$172 00 38,384 85	
		ities— Unextinguished discount on funded debt Property abandoned		125,860 00	125,860 00
	51,512 00 608,335 33	chargeable to op- erating expenses Special deposits Cash and securities in sinking and re-		98,200 00 40,877 00	*10,635 00
•••••	1,078,824 26	demption funds Other deferred debit items		639,087 47 1,428,607 42	
	<b>\$</b> 1,778,795 78			\$2,371,188 74	
•••••	\$43,501,347 07	Grand total		\$47,568,772 27	\$4,067,425 20

<sup>\*</sup> Decrease. \*

### COMPARATIVE GENERAL BALANCE SHEET-CONTINUED.

June 3	30, 1913.		June 3	30, 1914.	
Item.	Amount.	Liabilities.	Item.	Amount.	Increase.
		STOCK. Capital Stock— Commor stock held by company Common stock not	-		
	i	held by company.  Receipts outstand- ing for install-			
•••••	18,700 00	ments paid Stock liability for conversion of outstanding securities	350 00	\$24,888,766 67	\$133,325 00
	3,456 00	of constituent companies Premiums realized on capital stock			······································
	\$24,777,597 67	Total		\$24,910,922 67	\$133,325 00
······	\$6,211,500 00	MORTGAGE, BONDED AND SECURED DEBT. Funded Debt— Mortgage bonds held by company Mortgage bonds not held by company.		\$6,211,500 00	·
	000,000	Collateral trust bonds held by company Collateral trust bonds not held by company	\$5,000 00 657,000 00	662,000 00	
	,	Plain bonds, debentures and notes held by company Plain bonds, debentures and notes not held by com-	\$18,000 00		
	450,000 00	miscellaneous fund- ed obligations held by company Miscellaneous fund- ed obligations not held by company.	\$73,000 00 \$77,000 00		
•••••	\$9,330,500 00	Total		\$13,323,500 00	\$3,993,000 00

### COMPARATIVE GENERAL BALANCE SHEET-CONCLUDED.

JUNE 30, 1913.			JUNE 3		
Item.	Amourt.	LIABILITIES—CON- CLUDED.	Item.	Amount.	Increase.
		WORKING LIABILI-			
• • • • • • • • • • • • • • • • • • • •	\$295,308 20	Traffic and car-ser- vice balances due to other compa-			
	015 010 0	nies		\$237,519 26	*\$57,789 00
• • • • • • • • • • • • • • • •		Audited vouchers and wages unpaid		991,705 86	75,885 91
• • • • • • • • • • • • •	48,159 68	Miscellaneous a c -		56,995 19	8,835 51
•••••	625,578 13	counts payable Matured inter e s t , divi d e n d s and			-,
• • • • • • • • • • • • • • • • • • • •	27,292 00	matured mortgage, bonded and se-		600,070 13	*25,508 00
		cured debt unpaid Other working lia-		24,192 00	*3,100 00
		bilities		1 ,033 33	29 17
• • • • • • • • • • • • • • • • • • • •	\$1,913,162 18	Total		\$1,911,515 77	*\$1,646 41
	\$118.707 57	ACCRUED LIABILI- TIES NOT DUE. Unmatured interest,			
		dividends and rents payable		£167,210 07	\$48,502 50
• • • • • • • • • • • • • • • • • • • •	34,585 26	Taxes accrued		38,149 65	3,564 39
	\$153,292 83	Total		\$205,359 72	\$52,066 89
		DEFERRED CREDIT			
	\$118,604 98 1,183,758 01	Operating reserves. Other deferred credit		\$111,604 98	*\$7,000 00
		items		1,270,040 81	86,282 80
	<b>\$1</b> ,302,362 99	Total		\$1,381,645 79	\$79,282 80
		APPROPRIATED SUR-			
	\$944,663 30	Additions to prop- erty since June 30, 1907, through in-			
	608,335 33	Reserves from in-		<b>\$944</b> ,663 30	
		come or surplus invested in sinking and redemption			
	1,322,948 16	funds Not specifically in-		639,087 47	\$30,752 14
		vested		1,115,789 13	*207,159 03
• • • • • • • • • • • • • • • • • • • •	\$2,875,946 79	Total		\$2,699,539 90	<b>*\$</b> 176 <b>,4</b> 06 89
	\$3,148,484 61	PROFIT AND LOSS. Balance		<b>\$</b> 3,136,288 42	<b>*\$</b> 12,196 19
• • • • • • • • • • • • • • • • • • • •	\$43,501,347 07	Grano total		\$47,568,772 27	\$4,067,425 20

<sup>\*</sup> Decrease.

### EMPLOYEES AND SALARIES—ENTIRE LINE.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers	12	4,380	\$92.785 95	\$21 18
Other officers	48		97,318 25	5 55
General office clerks	383		258,911 67	
Station agents	257		185,684 50	
Other station men	436		292,427 54	2 06
Enginemen	227	80,044	393,918 65	4 92
Firemen	224	78,526	242,026 23	3 08
Conductors	187		308,605 07	4 28
Other trainmen	435		465,333 94	
Machinists	128			2 43
Carpenters	336		269,707 38	
Other shopmen	122			2 40
Section foremen	238		200,269 26	2 62
Other trackmen	1,245	382,097	684,455 46	1 79
Switch tenders, crossing tenders and		.=		
watchmen	176		110,161 73	1 64
relegraph operators and dispatchers	147		128,827 45	- 01
Employeesaccount floating equipment	114			2 06
All other employees and laborers	858	291 ,305	624,522 84	2 14
Total(including ''general officers'')	5.573	1.857.563	\$4,601,544 04	\$2 48
Less "general officers"	12			
	<del>_</del>	<u>_</u>		
Total (excluding 'general officers')	5,561	1 ,853 ,183	\$4,508,763 09	\$2 43
DISTRIBUTION OF ABOVE.		1		
Maintenance of Way and Structures	2,041			\$2 07
Maintenance of equipment	664	243,322	563 ,249 29	2 3
Fraffic expenses	39			3 36
Pransportation expenses	2,442			2 70
General expenses	220	67,358	205,411 33	3 0
Outside operations	167	29,807	73 .658 34	2 4

### TRAFFIC AND MILEAGE STATISTICS—ENTIRE LINE.

	Column for	COLUMNS REVENUE RATES	AND
Imber of passengers carried one mile number of passengers carried one mile per mile of road.  Torage distance carried, miles tal passenger revenue erage amount received from each passenger rerage receipts per passenger per mile tal passenger service train revenue.  Ssenger service train revenue per mile of road ssenger service train revenue per mile of road ssenger service train revenue per mile of road ssenger service train revenue per mile of road ssenger service train revenue per mile of road ssenger service train revenue per mile of road ssenger service train revenue per mile of road ssenger service train revenue per mile of road stance haul of one ton, miles  tal freight revenue erage amount received for each ton of freight rerage receipts per ton per mile eight revenue per mile of road eight revenue per train-mile  to perating revenues per mile of road serating revenues per train-mile erating expenses erating expenses per train-mile to operating revenue et operating revenue per mile of road  verage number of passengers per car-mile rerage number of passengers per train-mile rerage number of passengers per train-mile rerage number of passengers per train-mile rerage number of passengers per train-mile	number passen- gers, tonnage, etc.	Dollars.	Mills.
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	133,464	3 ,517 ,583	22 84 804
Passenger service train revenue per mile of road.  Passenger service train revenue per mile of road.  Passenger service train revenue per train-mile		4,071,695 3,374, 3	55 24 42 964
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.	708 ,894 ,306 587 ,465 96 .40	7 ,440 ,035 1 6 ,165	oż
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		9,684 2 8,487,420 7,033 1 3,198,548	$egin{array}{c cccc} 24 & \dots \\ 20 & 457 \\ 06 & \dots \\ 58 & \dots \\ 60 & 116 \\ \hline \end{array}$
Average number of passengers per car-mile	57 4.93 16.38		
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.	270.74 24.16 16.53 6.70		

### TRAFFIC AND MILEAGE STATISTICS-ENTIRE LINE-CONCLUDED.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE.  Revenue Service— Freight locomotive-miles. Passenger locomotive-cars Mixed locomotive-miles. Special locomotive-miles. Switching locomotive-miles.	2 ,745 ,749 184 ,913 3 ,056 979 ,629	
Total revenue locomotive mileage		6 ,480 ,017
Nonrevenue service locomotive-miles		268,086
CAR MILEAGE. Revenue Service: Freight Car-Miles		
Loaded	213, 245, 17	
Total freight car-miles		63 ,260 ,868
Passenger Car-Miles— Passenger Sleeping, parlor and observation Other passenger-train cars	2,087,606	
Total passenger car-miles		14 ,035 ,268
Special Car-Miles— Freight—loaded. Caboose. Passenger	2,465	
Total special car-miles		27,594
Total revenue car mileage		77 ,323 ,730
Nonrevenue service car-miles		1,397,548
TRAIN MILEAGE. Revenue Service: Freight train-miles	2 ,449 ,939	
Passenger train-miles Mixed train-miles Special train-miles	168,408	
Total revenue train mileage		5 ,300 ,784
Nonrevenue service train-miles		192,259

Locomotive mileage includes 10,158 miles made by the Boston & Maine Railroad locomotives between Intervale and Fabyans, New Hampshire, in the Maine Central Railroad Company's service.

### FREIGHT TRAFFIC MOVEMENT—ENTIRE LINE.

(COMPANY'S MATERIAL EXCLUDED.)

Commodity.		Freight originating on this road.	Freight received from connecting roads, and other carriers.	TOTAL FR TONNAG	
		Tons.	Tons.	Tons.	Per cent.
Products of J Agriculture.	Grain Flour Other mill products. Hay Cotton Fruit and vegetables. Other products of agriculture.	55,342 3,976 18,829 50,131 105 3,575 197,664 7,620	286 ,123 64 ,551 60 ,060 15 ,121 711 21 ,447 715 ,680 7 ,144	341,465 68,527 78,889 65,252 816 25,022 913,344 14,764	04.64 00.93 01.03 00.85 00.03 12.43 00.20
	Total	337 ,242	1,170,837	1 ,508 ,079	20.5
Products of ( Animals.	Live stock. Dressed meats. Other packing-house products. Poultry, game and fish. Wool. Hides and leather. Other products of animals.	20,487 2,041 4,450 11,994 1,102 4,884 34,381	8,010 10,961 7,192 3,219 4,108 11,162 6,960	28,497 13,002 11,642 15,213 5,210 16,046 41,341	00.38 00.18 00.16 00.20 00.07 00.25
	Total	79 ,339	51,612	130,951	01.7
Products of Mines.	Anthracite coal. Bituminous coal. Coke. Ores. Stone, sand and other like articles. Other products of mines.	527 6 ,877 107 ,827 20 ,922	166,217 641,797 6,377 5,537 46,715 60,617	166 ,217 641 ,797 6 ,904 12 ,414 154 ,542 81 ,539	02.26 08.73 00.09 00.17 02.10 01.11
	Total	136,153	927,260	1,063,413	14.4
Products of Forests.	Lumber Other Products of Forests	721 ,309 893 ,796	439 ,234 369 ,892	1 ,151 ,543 1 .263 ,688	15.66 17.18
	Total	1,615,105	126, 800	2 ,415 ,231	32.8
	Petroleum and other oils. Sugar Naval stores Iron, pig and bloom. Iron and steel rails. Other castings and machinery	25,196 710 599 7,877 3,329 16,741	19,919 11,918 548 6,094 13,982 16,770	45,115,28 12,628 1,147 13,971 17,311	00.61 00.13 00.02 00.19 00.24
Manufac- {     tures.	Bar and sheet metal	692 136,286 1,107 1,284 563	3,047 38,580 3,619 3,363 1,812	3,739 174,866 4,726 4,647 2,375	00.00 02.33 00.00 00.00
	Household goods and furniture Other manufactures	8,517 895,789	4,100 232,012	12,617 1,127,801	00.1 15.3
	Total	1,098,690	355,764	1,454,454	19.7
Merchandise. Miscellaneou	s: Other commodities not men-	319 ,451	237,902	557 ,353	07.5
tioned abo	Total tonnage	128,751	$\frac{95,471}{3,638,972}$	7 ,353 ,703	03.0

#### DESCRIPTION OF EQUIPMENT—ENTIRE LINE.

	Number 30, 1913.	Num durin	Num durin	Num 30, 19		MBER WITH-
Item.	ber on June 913.	Number added during year.	Number resired during year.	Number on June 30, 1914.	Train brake	Automatic coupler.
LOCOMOTIVES—OWNED OR LEASED. Passenger	75 121 24	3 7	 9	78 119 24	78 119 24	78 119 24
Total locomotives in service Less locomotives leased	220 56	10	9	221 56	221 56	221 <b>b.</b> 56
Total locomotives owned	164	10	9	165	165	165
CARS—OWNED OR LEASED. In Passenger Service:			_			
First-class cars. Second-class cars	189 4		9	180 4	180 4	180 4
Combination cars	25 5		1	24 5	24 5	$\frac{24}{5}$
Baggage, express and postal cars Other cars in passenger service	91 2	13	8	96 2	96 2	96 2
Total	316	13	18	311	311	311
In Freight Service— Box cars. Flat cars. Stock cars. Coal cars. Refrigerator cars. Other cars in freight service.	5,402 1,889 79 1,391 24 562	25 125 177 177	124 187 5 18	5,303 1,827 74 1,550 24 862	5,303 1,827 74 1,550 24 300	5,303 1,827 74 1,550 24 300
Total	9,347	627	334	9,640	9,078	9,078
In Company's Service— Officers' and pay cars. Gravel cars. Derrick cars. Caboose cars. Other road cars.	2 30 25 109 506	10 34	 2 5 49	2 30 23 114 491	2 30 20 114 415	2 30 23 114 491
Total	672	44	56	660	581	660
Total cars in service	10 ,335 1 ,897	684	408	611, 611 1,897	9,970 1,675	10,049 1,694
Total cars owned	8,438	684	408	8,714	8 ,295	8,355
Cars contributed to fast freight line service	15		5	10	10	10

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 Central 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 TRACKS).

	Line (	WNED.		Line operated	Line operated			RAI	LS.
LINE IN USE.	Main line.	Branches and spurs.	Line operated under lease.	under contract, etc.	under trackage rights.		New line constructed during year	Iron.	Steel.
Entire Line.									
Miles of single track			4 47		14 94 10 79 98	1,208 84 73 97 98	19	1 26	1,192 64 63 18
Miles of fourth track Miles of yard track and sidings						372.33	9.92	6.71	365.62
Total mileage operated (all tracks)	375.81	534.57	718.14	89	27.65	1,657.06	12.46	7.97	1,621.4
STATE OF MAINE. Miles of single trackMiles of second track			4.47		14.83 10.79 .98	1,009.94 73.97 .98		1.26	993.8 63.1
Miles of fourth track Miles of yard track and sidings					.94	329.50		6.03	
Total mileage operated (all tracks)	375.81	529.47	481.62	.89	27.54	1,415.33	11.59	7.29	1,380.5

MILEAGE OF LINE OWNED—BY STATES AND TERRITORIES (SINGLE TRACK).

·	Line (	Owned.			Rails.		
STATE OR TERRITORY.	Main line.	Branches and spurs.		New line constructed during year	Iron.	Steel.	
State of Maine	202.34	436.41	638.75	49		638.75	

### ACCIDENTS TO PERSONS-STATE OF MAINE.

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

	RAILWAY EMPLOYEES.													
KIND OF ACCIDENT.		nmen.	tene	tch lers, sing s and nmen.	Sta me	tion en.	Shop	men.	Tracl	kmen.	Ot.		То	tal.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	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.	2	9  19						1 1 3 1	i	1 2 2 3	1 2	1 2 1 3	2 1 5	9 12 2 21 8 10 4 36
Total	5	73		1		3		7	1	8	3	10	9	10:

### ACCIDENTS TO PERSONS-STATE OF MAINE-CONTINUED.

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

	Passe	ngers.	clerk press sens	gers,		On	THER I	Person	NS.			Total.	
KIND OF ACCIDENT.				man oyees, cc.	Tr	es- sing.	Not pass	tres- sing.	То	tal.	SUMMARY. [Tables A and B.]		
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.		K <b>ij</b> lled.	Injured.
Collisions Falling from trains, locomotives or cars Jumping on or off trains, locomotives or cars Struck by Trains, Locomotives or Cars. At highway crossings	2	1 1 5		•	1 1 5	1 1 3 9		4	1 1	3	TABLE A. Railway employees		3
At stations At other points along track		1				8	1	ii		8	TABLE B. Railway employees	1	126 15 2 9
Total	2	27		3	13	28	1	16	14	44	Grand total	26	328

### 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.		tion en.	Shop	-		Trackmen.		Other		Total.		Passengers		Postal clerks, ex- press mes- sengers, pullman employees, etc.		Other persons.	
	Killed.	Injured.	Killed.	Injured.	Kılled.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Injured.	Killed.	
Handling traffic . Handling tools, machinery, etc. Handling supplies, etc. Getting on or off locomotives or cars at rest. Other causes.			1	13 9		17		9 6 3		21 26 32 3 44	i	  11 4		<b>.</b>			
Total				39		24		49		126	1	15		2	· · · · ·	9	

### RENEWALS OF RAILS AND TIES—ENTIRE LINE.

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 distributing point. Cents.				
Steel	6 ,720 .33 52 .01 21 .84 5 .42	85.00 80.00 75.00 70.00	31.46	Cross ties, cedar. Cross ties, hard pine Cross ties, hackmatack Cross ties, hemlock Switch ties, hard pine Bridge ties, hard pine	372,638 2,865 3,822 4,841 19.682 3,167	91.6 47.1 31 7 145.5				
Total steel	6 ,799 .60		31.46	Total	407,015	53.5				

#### CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—Tons. Bituminous.	Coke—Tors.	Fuel oil— Gallons.	Total fuel consumed— Tons.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE. Freight. Passenger Mixed Special Switching Nonrevenue service	115,351 10,257 148	789	1,299,633 421,981 2,576 1,593 29,043 53,060	220 ,853 117 ,763 10 ,272 157 38 ,977 13 ,514	2,566,670 2,735,591 184,913 3,056 979,629 268,086	172.09 86.10 111.10 102.75 79.58 100.82
Total	390 ,242	963	1 ,807 ,886	401 ,536	6 ,737 ,945	119.19
Average cost at distributing point	\$3.148	\$3.53	\$0.043	<b>\$</b> 3.26		

Consumption of fuel and miles run do not include 10,158 miles made by the Boston & Maine Railroads locomotives between Intervale and Fabyans, N. H., in the Maine Central Railroad Company's passenger service.

It is estimated by this company that 175 gallons of fuel oil is equal to one ton of bituminous coal.

### CHARACTERISTICS OF ROAD—ENTIRE LINE.

# BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	No.	Aggregate length.	Minimum length.	Maximum length.	ITEM.		Height lowest a surface rail.	bove of
		Feet.	Feet.	Feet.			Feet.	In.
BRIDGES. Stone	3 1 241 12	156 25 30,321 2,011	25 25 22 30	72 25 1 ,025 607	OVERHEAD HIGHWAY CROSSINGS. Bridges. Trestles. Total	19	15 15	
Total  TRESTLES.  Steel Wood	257 5 57	32,513 1,652 11,988	39 24	518 1 ,331	Overhead Railway Crossings. Bridges. Trestles. Total	3	15 20	10

Gage of track, 4 feet, 8½ inches. 1,193.90 miles.

TELEGRAPH.

### OWNED BY COMPANY MAKING THIS REPORT.

Тот	AL.	OPERATING BY ANOTHER COMPANY.				
Miles of line.	Miles of wire.	Miles of line.	Miles of wire.	Name of Operating Company.		
270.80	341.00	270.80	341.00	Western Union Telegraph Company		
92.50	193.80	92.50	193.80	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.
776.27 	679 90	Western Union Telegraph Co Commercial Cable Co Canadian Pacific Railway Postal Telegraph Cable Co Vermont International Tel. Co.	Western Union Telegraph Co. Commercial Cable Co. Canadian Pacific Railway. Postal Telegraph Cable Co Vermont International Tel. Co.

# Report of the Monson Railread Company for the Year Ending June 30, 1914.

### HISTORY.

Exact name of common carrier making this report. Monson Railroad Company. Date of organization. October 9, 1882.

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. Morrill	Morson, Maine	July, 1915.

### 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 30, 1914. Date of last closing of stock books before end of year for which this report is made. June 1, 1914.

June 1, 1914.

Total number of stockholders at that date. 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, 1914? 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.

Whether control was direct or indirect. Direct.

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 responden on June 30, 1914? No.

### ROAD OPERATED.

Monson Railroad from Monson Junction to Monson, 6.16 miles. M spur from Monson to slate quarries, 2 miles; total operated, 8.16 miles. Monson Railroad

#### CAPITAL STOCK.

Common: Number of shares authorized, 700; par value of one share, \$100; total par value authorized and outstanding, \$70,000.00; total par value not held by respondent, \$70,000.00.

### FUNDED DEBT.

	ТЕ	RM.			Total		]	INTEREST.	
Designation of Bond or Obligation.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	par value ue not held by	Rate%.	When payable.	Amount ac- crued during the year.	Amount paid during the year.
Mortgage bonds	April 1 , 1884	April 1 , 1904	<b>\$7</b> 0,000	\$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	Assignment.			PER MILE LINE.
Account.	par value outstanding.	To railways.	To other properties.	Miles.	Amount.
Capital stock	\$70,009	\$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 o		
Obligation.	From-	то—	Miles.	per mile of line.
*Mortgage bond	Monson Jet	l	6,16 2.00	\$8,579

<sup>\*</sup> 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 68
Equipment	18,839 95
Total	\$79,726 63
Cost per mile of line	\$9,770 42

### INCOME STATEMENT.

ACCOUNT.	Amount.	Amount.
RAILWAY OPERATING INCOME. Rail operations—revenues. Rail operations—expenses.	\$14,240 56 11,966 52	
Net revenue—rail operations		\$2,274 04
Net railway operating revenue		\$2,274 04 199 68
Railway operating income		\$2,074 36 \$2,074 36
DEDUCTIONS FROM GROSS INCOME.  Miscellaneous rent deductions		
Total deductions		<b>\$</b> 4,206 90
Net loss		\$2,132 54
Income balance transferred to debit of profit and loss		\$2,132 54

### 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.		\$171,821 11
Total	\$171 ,821 11	

### OPERATING REVENUES.

ACCOUNT.	Entire line total revenues.
REVENUE FROM TRANSPORTATION. Freight revenue Passenger revenue	\$10,297 16
Excess baggage revenue	184 56
Mail revenue	295 29 585 41
Total passenger service train revenue	\$3,882 58
Total revenue from transportation	\$14,179 74
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Miscellaneous	\$60 82
Total operating revenues	\$14,240 56

# MONSON RAILROAD.

### OPERATING EXPENSES.

ACCOUNT.	Entire lire amount.	,
Maintenance of Way and Structures.  Maintenance of roadway and track	\$2,917 46 56	73
Total	\$3,020	77
Maintenance of Equipment. Locomotives—repairs	\$607 539	
Total	\$1,147	27
Transportation Expenses.  Station service. Road enginemen Fuel for road locomotives. Other road locomotive supplies and expenses Road trainmen Train supplies and expenses. Loss and damage	\$370 782 1,502 40 2,320 90 712	50 26 62 87 00
Total,	\$5,819	28
GENERAL EXPENSES. AdministrationOther general expenses	\$1,400 579	
Total	\$1,979	20
RECAPITULATION OF EXPENSES.  Maintenance of way and structures.  Maintenance of equipment.  Transportation expenses.  General expenses.	\$3,020 1,147 5,819 1,979	27 28
Total operating expenses	\$11,966	52
Ratio of operating expenses to operating revenues, per cent	79	.03

### RENTS PAYABLE.

### MISCELLANEOUS RENT DEDUCTIONS.

Description of Proferty.	Location.	Name of Lessor.	Amount.
Land for freight shed	Maine	Bangor & Aroostook R. R.	<b>\$</b> 6 90

# RAILROAD COMMISSIONERS' REPORT.

# COMPARATIVE GENERAL BALANCE SHEET.

June 30	0, 1913.		June 30,	1914.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST-			
		MENT. Road and Equip- ment:			
		Investment to June			
	\$60,886 68 18,839 95	Road		\$60,886 68 18,839 95	
	\$79,726 63	Total		<b>\$79,726</b> 63	
	<b>\$</b> 12 30 <b>7</b> 9 <b>7</b>	Working Assets. Cash Loans and bills re-		<b>\$</b> 3,123 37	*\$9,184 60
	468 77	Loans and bills re- ceivable		10,220 83	9,752 06
	<b>\$</b> 12,776 74	Total		\$13,344 20	\$567 46
	\$169 688 57	Profit and Loss.		\$171,821 11	\$2,132 54
	\$262,191 94	1		\$264,891 94	\$2,700 00
		Liabilities.			
		STOCK.			
	<b>\$70.000</b> 00	Capital Stock— Common stock not			
		held by company.		\$70,000 00	• • • • • • • • • • • • • • • • • • • •
	#100 c01 04	WORKING LIABILITIES. Matured interest,			
	\$120,091 94	dividends and rents unpaid		\$124.891 94	\$4.200 OO
	70,000 00	Matured mortgage, bonded and se-			
		cured debt unpaid	ļ	70,000 00	
	\$190,691 94			<b>\$</b> 194,891 <b>94</b>	<b>\$</b> 4,200 00
	£1 500 00	ACCRUED LIABILI- TIES NOT DUE. Urmatured interest.			
	ψ1,000 00	divi dends and rents payable			*\$1,500 00
	\$262,191 94	Grand total		\$264,891 94	\$2,700 00

<sup>\*</sup> Decrease.

# MONSON RAILROAD.

### 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. Section foremen. Other trackmen.		313 313 359 389 939 303 989	370 99 782 50 746 25 990 00 603 50	1 18 2 18 1 92 1 05
Total (including 'general officers') Less 'general officers'	14	3 ,605 313	\$5,699 67 500 00	\$1 58 1 60
Total (excluding "general officers")  DISTRIBUTION OF ABOVE.  Maintenance of way and structures  Transportation expenses	13 5 8			

# TRAFFIC AND MILEAGE STATISTICS.

	Columns 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.	6,076	2,817 3,882 232	32 35 001 05 682
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.	12,392 76,334 9,165 6.16	10,297	16 83 095 13 489 61 74
TOTAL TRAFFIC.  Operating revenues per mile of road.  Operating expenses 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.		14 ,240 1 ,745 11 ,966 1 ,942 2 ,986 484	56 54 041 52 61 45 420 08 75
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 tons of freight per train-mile. 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	2 1 7.70 2.89 .52 .39		

# MONSON RAILROAD.

# TRAFFIC AND MILEAGE STATISTICS.

CLASSIFICATION.	Item.	Total.
Locomotive Mileage.		
Revenue Service: Mixed locomotive-miles		12 ,520
CAR MILEAGE.		
Revenue Service: Freight Car-Miles— Loaded. Empty.	9,909 3,917	
Total freight car-miles		13 ,826
Passenger Car-Miles— Passenger		12,520
TRAIN MILEAGE. Revenue Service:		
Freight train-miles Passenger train-miles	13 ,826 12 ,520	
Total revenue train mileage		26 ,346

# FREIGHT TRAFFIC MOVEMENT. [COMPANY'S MATERIAL EXCLUDED.]

Commodity.		Freight originating on this road.	Freight received from connecting roads and other carriers.	TOTAL FR TONNAG	
		Tons.	Tons.	Tons.	Per cent.
Products of Agriculture.	Grain Flour Other mill products. Tobacco. Fruit and vegetables.		80 244 231 2 21	80 244 231 2 31	01.96 01.86 00.01
	Total	10	578	588	
Products of Animals.	Dressed meats	3		7 3	00.06 00.02
	Total	3	7	10	
Products of	Anthracite coal		1,036	165 1,036	
Mines.	ticlesOther products of mines—slate	4 ,889	847	847 4,889	06.84 39.45
	Total	4 ,889	2 ,048	6 ,937	
Products of	Forests—Lumber	2 ,996	• • • • • • • • • • • • • • • • • • • •	2 ,996	24.18
Manufac- tures.	Petroleum and other oils Sugar. Iron castings and machinery. Cement, brick and lime Household goods and furniture		48 38 67 135 10	48 38 67 135 24	$00.31 \\ 00.54$
	Total	14	298	312	
Miscellaneou tioned abo	s: Other commodities not men-	674	875	1,549	12.50
Total to	nnage	8,586	3 ,806	12,392	100.00

# 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.	Mls.
Grain	80	480	86.00	16	6
Anthracite coal	164	984	98.40	10	
Bituminous coal	1 ,035	6 ,210	621.00	10	
Lumber	2 ,995	17 ,970	1,198.00	8	8

### DESCRIPTION OF EQUIPMENT.

Item.	Number on June 30, 1913.	Number on June 30, 1914.
LOCOMOTIVES—OWNED OR LEASED. Passenger. Freight. Switching.	2	2
Cars—Owned or Leased. In Passenger Service: Combination cars	1	1
In Freight Service: Box cars. Flat cars.	8 14	8 14
Total	22	. 22
Total cars owned and in service	23	23

# $\label{eq:mileage} \textbf{MILEAGE}.$ $\mbox{Mileage of Road Operated (All Tracks)}.$

	Line (	Owned.		Rails.	
Line in Use.	Main .ine.	Branches and spurs.	Total m leage operated.	Iron.	Steel.
ENTIRE LINE. Miles of single track	6.16	2.00	8.16		8.16

### CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—tons. Bituminous.	Woodcords. Hard.	Total fuel consumed—tons.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE.	222	25	222		27.20
Average cost at distributing point	<b>\$</b> 6.88				

### CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.	No.	Aggregate length.	Minimum length. Feet.	Maximum length. Feet.
Bridges.	2	40	18	22

Gage of track, 2 feet. 8.16 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.
6.16	12.32	Northern Telegraph Co	Northern Telegraph Co.

# Report of the Portland Terminal Company for the Year Ending June 30, 1914.

### 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.
Samuel Hemingway Weston Lewis. John S. Hyde Frederick H. Appleton Edward P. Ricker Joseph W. Symonds Elisha R. Brown	Bangor, Maine	Upon election of Successor.

### PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.		
President. Second Vice-President Clerk of Corporation. Treasurer General Counsel. Comptroller General Manager. Purchasing Agent Chief Engineer. General Freight Agent General Passenger Agent. Superintendent Motive Power	George S. Hobbs. Charles H. Blatchford. George W. York. Seth M. Carter. Arthur P. Foss. Dana C. Douglass. Charles D. Barrows. Bertrand T. Wheeler. William K. Sanderson. Holman D. Waldron.	Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine.		

#### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 15, 1913.

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.

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, 1914? 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%.

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, 1914? No.

### TRACKS OPERATED.

	,			MILE	of T	RACK.
NAME OF OWNER.	LOCATION.	CHARACTER OF	Business.	Main track.	Yard track and sidings.	Total.
Portland Terminal		Terminal and sy	vitching fa-	34.33	60.76	95.09
Portland & Ogdens- burg Ry	Clark St., Port- land, Maine, to Westbrook and Windham Line, Maine	•		12.56	10.27	22.83
Total				46.89	71.03	117.92

# AUXILIARY (OR OUTSIDE) OPERATIONS AND MISCELLANEOUS IN-VESTMENTS—PHYSICAL PROPERTY.

### AUXILIARY (OR 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.

### MILEAGE OF LINE OWNED.

	L	NE OWNED		d Ne	RAILS.		
STATE OR TERRITORY,	Main track.	Yard track and sidings.	Total.	New line constructed during year.	Iron.	Steel.	
State of Maine	34.33	60.76	<b>9</b> 5.09	.55	.24	94.85	

# ROADS OR TRACKS ACQUIRED BY RESPONDENT THROUGH LEASE OR OTHER AGREEMENT.

			LEASE OR AGREEMENT.						
Name of Owning Company.	Miles of track.		TE	RM.					
		Date.	From-	То—	Concise Summary of Provisions.				
The Portland & Ogdensburg Ry	22.83	Sept. 6, 1911	July 1, 1911	Aug. 30, 2887	Sub-lease from Maine Central Railroad Company. rental of 5% on agreed valuation of \$854,395.81.	Annual			

# PORTLAND TERMINAL COMPANY.

# CAPITAL STOCK.

Kind.	Number of shares authorized.	Par value of one share.	par	otal value orized.	Total par valu outstandi	par value not held by
Common	10 ,000	\$100	\$1,0	000, 000	\$1,000,	000, \$1,000,000
Purpos	E OF THE IS	SUE.		of	l number shares tanding.	Total cash realized.
Issued for cash					5 ,000	\$500,000
Issued for purchase of railway or other property					3 ,700	
Issued for acquisition of	of securities				1 ,300	
Total			. <b></b> .		10,000	\$500,000

# FUNDED DEBT.

	Т	RM.	Total 1 author	Total p	TOTAL PA HELI RESPO	BY	Total par val not held by respondent.			Interest.	
Designation of Bond or Obligation.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	In treasury.	In sinking or other funds.	par value ld by dent.	Rate %.	When payable.	Amount 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			<b>\$4</b> ,500 ,000	4	Jan. 1&July 1	\$180,000 00	\$179,540 00
MISCELLANEOUS FUNDED OBLIGATIONS. Portland Union Railway Station Co.: Sinking fund, series "A".	1	July 1, 1927	\$200,000	\$200,000	\$2,000	\$24,000	\$174,000	4	Jan. 1&July 1	\$6,960 00	
Sinking fund, series "B"	Jan. 1, 1889	Jan. 1, 1929	100,000	100,000	12,000	10,000	78,000	4	July 1&Jan. 1	3,120 00	10,100 00
Total			\$10,300,000	\$4,800,000	\$14,000	\$34,000	\$4 ,752 ,000			\$190,080 00	\$189,640 00

### RECAPITULATION OF FUNDED DEBT.

		TOTAL PAR VALUE HELD BY RESPONDENT.		Total pa		
KIND OF BOND OR OBLIGATION.	Total par value outstanding.	In treasury.	In sinking or other funds.	value no held by responden	Amount	r- Amount ar, paid dur-
Mortgage bonds	\$4,500,000			\$4,500,0	000 \$180,000	00 \$179,540 00
Miscellaneous funded obligations	300,000	\$14,000	\$34,000	252 ,0	00 10,080	00 10,100 00
Total	\$4,800,000	\$14,000	\$34,000	\$4,752,0	00 \$190,080	00 \$189,640 00
Purpose of the Issue.	` .	·			l par value tstanding.	Total cash realized.
Issued for cash					\$796,000	\$737 ,100
Issued for purchase of railway or other property					4,004,000	
Total					\$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.

	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	\$58,093 20	\$1,210 20	\$56,883 00				

# SECURITY FOR FUNDED DEBT.

Designation of Bond or Obligation.	Road or tracks mortgaged— Miles.
First mortgage bonds.	95.09

### EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR

Account.	From cash or other working assets.	Property retired or converted.		Total.	
Bridges, trestles and culverts	\$770.00		Ī	\$770	
Increased weight of rail	474 68			474	
Improved frogs and switches	195 63			195	
Track fastenings and appurtenances	2.624 24			2,624	
Terminal yards	520 80			520	
Fencing right of way	205 38			205	
Interlocking apparatus	4 .030 40			4.030	
Block and other signal apparatus	184 31			184	
Station buildings and fixtures	208 67			208	67
Shops, enginehouses and turntables		*\$50		*50	ŌĊ
Equipment		*150	95	*102	83
Total	\$9,262 23	*\$200	95	\$9,061	28

<sup>\*</sup> Credit.

# PORTLAND TERMINAL COMPANY.

# ROAD AND EQUIPMENT—INVESTMENT SINCE JUNE 30, 1907.

Account.	ACCOUNT.  Expenditures for additions and betterments during the year.  Total expenditures for additions and betterments during the year.				s, 7,
ROAD.					
Engineering		\$4,839		\$4,839	
Right of way and station grounds	[ • • • • • • • • • • • • •	33,405		33,405	
Real estate	· · · · · · · · · · · · · ·	32,010		32,010	
GradingBridges, trestles and culverts	\$770 00	*9,045 *2,454		*9,045 *1,684	
Ties	209 53	*1.763		*1.553	
Rails	521 11	*1,138		*616	
Frogs and switches	351 83	1,395		1.747	
Frogs and switches	2,660 50	1,795	64	4,456	
Ballast		*2 542		*3,542	
Track laying and surfacing Fencing right of way	72 38	51		124	
Fencing right of way				*28	
Crossings and signs	205 38	*1,392		*1,187	
Interlocking and other signal apparatus	4,184 71	1,451		5,636	
reneing right of Way. Crossings and signs. Interlocking and other signal apparatus Telegraph and telephone lines Station buildings and fixtures. Shops, enginehouses and turntables. Shop machinery and tools. Water stations		82		82	
Station buildings and fixtures	208 67 *50 00	56,764		56,973	
chops, enginenouses and turntables	**30 00	831 *485		781 *485	
Weter stations		*1,200		*1,200	
Tuel stations	1	62		62	
Fuel stations		30.034		30.034	
Miscellaneous structures		1,188		1,188	
Rent of equipment	30 00	51		81	15
Rent of equipment		4,385,445	01	4 385,445	01
Total			05	\$4,537,526	16
EQUIPMENT.	1		-		
Steem leasmetives	*\$102.83	\$201,997	ne	\$201,894	25
Steam locomotives	Q102 60	20,555		20,555	
Total	*\$102 83	\$222,552	29	\$222,449	46
GENERAL EXPENDITURES.			¦		
Law expensesOther expenditures		\$230		<b>\$230</b>	
Other expenditures		42	50	42	50
Total		\$272	50	\$272	50
RECAPITULATION.			- 1		
Road	\$9,164 11			\$4,537,526	16
Equipment	*102 83	222,552 272	29	222,449 $272$	46
~ · · · · · · · · · · · · · · · · · · ·					50
Equipment General expenditures.		212	30	212	-50

<sup>\*</sup> Credit.

# SUMMARY OF ROAD AND EQUIPMENT.

	ACCOUNT.	Amount— entire lire.
RoadInvestment since	Investment to June 30, 1907.  June 30, 1907.	\$350,00 00 4,760,248 15
Total Reserve for accru	ned depreciation—Cr	\$5,110,248 12 28,919 70
Net total		\$5,081,328 3

### INCOME STATEMENT.

ACCOUNT.	Amount.	Amount.
RAILWAY OPERATING INCOME. Rail operations—revenues	\$102,644 08 36,319 12	
Net revenue—rail operations.  Auxiliary (or outside) operations—revenues.  Auxiliary (or outside) operations—expenses.  Net revenue auxiliary operations.	1 \$144.221 91	\$66,324 96 61,773 <sub>a</sub> 92
Net railway operating revenue		\$128,098 88 40,501 34
Railway operating income		\$87,597 54
OTHER INCOME.  Joint facility rent income.  Miscellaneous rent income.  Dividend income.  Income from funded securities Income from upfunded securities and accounts.  Income from sinking and other reserve funds.	24 ,234 09 1 ,023 00 1 ,415 00 2 ,518 78	
Total other income		\$232,781 58
Gross income	·	\$320,379 12
DEDUCTIONS FROM GROSS INCOME.  Deductions for lease of other roads.  Hire of equipment—debit balance.  Miscellaneous rent deductions.  Interest deductions for funded debt.  Amortization of discount on funded debt.	3,219 33 5,592 88 190,080 00	
Total deductions		\$259,126 15
Net income		\$61,252 97
Disposition of Net Income. Appropriations of income to sinking and other reserve funds. Dividend appropriations of income.	\$7,950 71	
		\$57,950 71
Income balance transferred to credit of profit and loss		\$3,302 26

# PROFIT AND LOSS STATEMENT.

Account.	Debits.	Credits.
Balance (at beginning of fiscal period)	\$2.618.93	· · · · · · · · · · · · · · · · · · ·
Total		\$17,116 61

# DIVIDENDS DECLARED DURING THE YEAR.

NAME OF SECURITY	Rate	Par value of amount on which	Distribution	DA	TE.
DIVIDEND WAS DECLARED.	cent Reg- ular.	dividend was declared.	of charge Income.	Declared.	Payable.
Common stock Common stock Common stock Total	11 11 11	\$1,000,000 1,000,000 1,000,000 1,000,000	12,500 00 12,500 00	Dec. 10, 1913 Mar. 11, 1913 June 10, 1914	Oct. 15, 1913 Jan. 15, 1914 April 15, 1914 July 15, 1914

### OPERATING REVENUES.

ACCOUNT.	Entire line total revenues.	,
REVENUE FROM TRANSPORTATION.	\$36,527	57
Passenger revenue	\$1,026 25 170	65
Total passenger service train revenue	\$1,222	64
Switching revenue	\$11 ,293 100	
Total revenue from transportation	\$49,143	94
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	\$911 4,428 618 1,715 12,244 245 23,623 9,713	65 37 31 72 27 35
Total revenue from operations other than transportation	\$53,500	14
Total operating revenues	\$102,644	08

### SECURITIES OWNED.

### MARKETABLE SECURITIES-STOCKS.

Name of Corporation and	Par value of	Dividen Declare		
SECURITY.	securities owned.	book value.	Rate.	Amount.
RAILWAY COMPANIES—ACTIVE. Maine Cential Railroad Company, common stock and scrip	<b>\$</b> 17,566 67	<b>\$</b> 18,285 <b>6</b> 8	6%	<b>\$1,023 00</b>

### SECURITIES OWNED.

NAME OF CORPORATION AND	Par value of	Cost or	Interest Accrued.		
SECURITY.	securities owned.	book value.	Rate.	Amount.	
RAILWAY COMPANIES—ACTIVE. Concord & Montreal Railroad, plain bonds	\$19,000	\$19,000 00	31%	<b>\$</b> 665 00	
Knox & Lincoln Railway, second mortgage 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.

KIND OF SECURITY.	Par value.	Dividends or interest.
Stocks. Stocks of railway companies—Active	\$17,566 67	\$1,023 00
FUNDED DEBT. Funded debt of respondent "in treasury" and "pledged as collateral"	\$14,000 34,000	<b>\$1,41</b> 5 00
Total	\$48,000	\$1,415 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 Commissior? No.

### SINKING AND OTHER FUNDS.

### INCOME AND DISBURSEMENTS DURING THE YEAR.

		Ince	OME.	
NAME OF FUND.	Cash appropriations to fund.  Income to fund from investincome fund.  Other income fund.			Total.
SINKING AND REDEMPTION FUNDS. Series "A"	<b>\$2,9</b> 60 00	\$2,380 00	<b>\$</b> 45 19	<b>\$</b> 5,385 19
Series "B"	1,400 00	1,142 50	23 02	2,565 52
Total	\$4,360 00	\$3,522 50	\$68 21	\$7,950 71

### Assets on June 30, 1914.

_	SECURITIES					
Name of Fund and Security.	Par value.	Cost or book value.	Cash in fund.		Total.	
SINKING AND REDEMPTION FUNDS. Sinking fund, Series "A"	\$90,000	\$90,292 18	\$854	81	\$91,146	96
Sinking fund, Series "B"	43 ,000	42,577 9	144	51	42,722	42
Total	\$133,000	\$132,870 00	\$999	32	\$133,869	38

### RESERVES FROM INCOME OR SURPLUS.

Designation.	Amount on June 30, 1913.	Accretions during the year.	Amount on June 30, 1914.
INVESTED IN SINKING AND REDEMPTION FUNDS. Sinking fund, Series "A"		<b>\$</b> 5,385 19	\$91,146 96
Sinking fund, Series "B"	40,156 90	2,565 52	42,722 42
Total	\$125,918 67	\$7,950 71	\$133,869 38

# OPERATING EXPENSES.

ACCOUNT.	Entire line amount.
MAINTENANCE OF WAY AND STRUCTURES.	
Superintendence	\$8,934 0
Maintenance of roadway and track	126,505 9
Maintenance of track structures	17,654 40 29,408 4
Injuries to persons	238 18
Other maintenance of way and structures expenses	2,224 80
Maintaining joint tracks, yards and other facilities—Dr	14 7
Injuries to persons.  Other maintenance of way and structures expenses.  Maintaining joint tracks, yards and other facilities—Dr.  Maintaining joint tracks, yards and other facilities—Cr.	181,997 4
Total	\$2,983 0
MAINTENANCE OF EQUIPMENT.	
Superintendence	\$997 0
Locomotives—repairs	32,158 9
Work equipment—repairs. Equipment—depreciation.	1,372 0
Equipment—depreciation	6,473 1
Injuries to persons	55 13 40,346 20
waintaining joint equipment at terminais—Cr	40,040 2
Total	<b>\$7</b> 10 13
TRAFFIC EXPENSES.	***
Traffic expenses	\$85 0
TRANSPORTATION EXPENSES.	
Superintendence and dispatching trains	\$10,518 4 277,818 2
Station service	80,070 6
Yard enginemen	211,610 4
Fuel for yard locomotives.	120 .116 9
All other vard expenses	31 068 1
All other yard expenses.  Operating joint yards and terminals—Cr	897 933 9
Road enginemen and motormen	2,259 4
Fuel for road locomotives.  Other road locomotive supplies and expenses	241 1
Other road locomotive supplies and expenses	117,428 9
Road trainmen	1,014 8 30,035 8
Road trainmen Frain supplies and expenses. juries to persons.	1,822 8
Loss and damage.	2,165 2
Other casualties	1,520 1
All other transportation expenses	38,578 9
All other transportation expenses	381 8
Total	\$28,718 1
GENERAL EXPENSES.	
Administration	\$9,409 9
nsurance	9,274.7
Other general expenses	2,249 1
Joneral administration joint tracks, yards and terminals—Cr	17,111 1
Total	\$3,822 6
RECAPITULATION OF EXPENSES.	
Maintenance of way and structures	\$2,983 0
Maintenance of equipment	710 1
Craffic expenses	85 0 28,718 1
Cransportation expenses	3,822 6
ленетат одреняев	<del></del>
Total operating expenses	\$36,319 1
Ratio of operating expenses to operating revenues, per cent	35.3

# SUMMARY OF REVENUES AND EXPENSES OF AUXILIARY (OR OUTSIDE) OPERATIONS AND MISCELLANEOUS INVESTMENTS—PHYSICAL PROPERTY.

Total revenues, \$144,221.91 total expenses, \$82,447.99, total ret revenue or deficit \$61,773.92.

# RENTS RECEIVABLE. JOINT FACILITY RENT INCOME.

FACILITY LEASED.	Location.	NAME OF LESSEE.	Amount.
YARDS AND TERMINALS. Terminal facilities and trackage rights	Portland and Westbrook,	Maine Central Co	\$100,000 00
	•	Boston & Maine R. R	*
Total			\$200,000 00

### MISCELLANEOUS RENT INCOME.

Description and Location of Property.	Name of Lessee.	Gross rents.	Experses.	Amount.
Wharf, Portland, Maine	Deering Winslow	\$2,000 0	0	
Buildings, Portland, Me.	American Express Co	856 9	2	
Portland, Maine Wharf office, Portland.	Rufus Deering Co American Agricul t u r a l	400 0	0	
Maine	Chemical Co	900 0	0	1
Building, Portland, Me.	Talbot, Brooks & Ayer	600 0	0	
Land, Portland, Maine.	W. A. Allen	180 0	0	
Buildings, Portland, Me.	R. H. Dane	500 0	0	
Land, wharf and fish house,So.Portland, Me Track privileges, South	E. W. Brown & Co	650 0	o	
	Standard Oil Co	218 0	o	<i></i>
land, Maine	R. S. McWilliams		0	
Portland, Maine	M. C. R. R. & B. & M R. R.	3,708 2	1	· · · · · · · · · · · · · · · ·
Portland, Maine	M. C. R. R. & B. & M. R.R.	13,850 5	6	
House, Portland, Maine	James W. Brooks	216 0	0	
House, Portland, Maine	Henry W. Ilsley		<u>o</u>	
Miscellaneous	Rents	1,568 3	5	· · · · · · · · · ·
Total		\$26,104 0	4 \$1,869 95	\$24,234 0

### RENTS PAYABLE.

### DEDUCTIONS FOR LEASE OF OTHER ROADS.

ROAD LEASED.	Cash.	Total.
The Portland & Ogdensburg Ry	\$42,719 76	\$42,719 76
Additions and betterments to leased lines of The Portland & Ogdensburg Ry	16,303 98	16,303 98
Total	\$59,023 74	\$59,023 74

### MISCELLANEOUS RENT DEDUCTIONS.

Description of Property.	Location.	NAME OF LESSOR.	Amount.
Land	So. Portland, Maine	Portland & Rumford Falls Railroad	<b>\$4</b> ,545 00
Land	Portland, Maine	J. B. Brown & Sons	300 00
Land	Portland, Maine	Portland Stove FoundryCo.	150 00
Land	Portland, Maine	Heirs of John H. Carroll	317 88
Land	Portland, Maine	Estate of Sophia Gould	280 00
Total			\$5,592 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					
KIND OF EQUIPMENT.	Locomotive Days or Car-Days.		LOCOMOTIVE-MILES		Total compen- sation.	
	Number.	Rate.	Number.	Rate.		
Accrued on Equipment Borrowen. Freight locomotives. Work locomotives Passenger-train cars. Work ears	$\frac{24}{366}$				\$3,098 34 121 45 183 00 1,410 60	
Total	4 ,145				\$4,813 39	
ACCRUED ON EQUIPMENT LOANED. Freight locomotives Work locomotives Work cars.	26				\$1 66 141 65 1,450 75	
Total	3,191				\$1,594 06	

### RECAPITULATION OF HIRE OF EQUIPMENT.

ACCOUNT.	Amount receivable.	Amount payable.
Equipment interchanged	\$1,594 06	\$4,813 39
Balance		\$3,219 33

### IMPORTANT CHANGES DURING THE YEAR.

ALL EXTENSIONS OF ROAD PUT IN OPERATION. Increase of .05 miles in industrial tracks. Main line mileage put in operation.

Decrease in Mileage by Line Abandoned or Line Straightened. Decrease of .08 miles in industrial tracks. Main line mileage abandored.

ALL CHANGES IN THE RESPONDENT'S HOLDINGS OF STOCKS AND FUNDED DEBT. Maine Central Railroad Stock Co. scrip purchased (Aug. 9, 1913....\$66 67 April 2, 1914.... 50 00

# COMPARATIVE GENERAL BALANCE SHEET.

June 3	80, 1913.		June 3	30, 1914.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST-			
		Road and Equip- ment: Investment to June 30, 1907—			
	\$350,000 00	Road		<b>\$350,000 0</b> 0	
••••••	222,552 29	June 30, 1907—  Road	•••••	4,537,526 16 222,449 46	\$9,164 11 *102 83
		tures		272 50	
	\$5,101,186 84	Reserve for accrued		\$5,110,248 12	9,061 28
	10,000 10	depreciation—Cr.		28,919 76	10,413 33
	\$5,082,680 41	Total	• • • • • • • • • • • • • • • • • • • •	\$5,081,328 36	*\$1,352 05
	\$233,653 19	Working Assets. Cash Securities issued or assumed — held		<b>\$</b> 170,557 21	* <b>\$</b> 63 ,095 98
	14,000 00	in treasury— Funded debt Marketable s e c u r- ities—	•••••	14,000 00	
	34,000 00	Stocks		18,285 68 34,000 00	116 67
•		from agents and		4,083 12	*3,728 69
••••••		Miscellaneous a c- counts receivable.		341,248 63	18,639 32
	323,339 96	Materials and sup- plies		362 ,325 99	38,986 03
• • • • • • • • • • • • • • • • • • • •	\$953,583 28	Total		\$944,500 63	*\$9,082 65
	<b>\$</b> 6,257 <b>0</b> 7	DEFERRED DEBIT ITEMS. Rents and insurance paid in advance. Unextinguished dis- count on securi- ties—		£7,233 68	<b>\$</b> 976-61
••••••	58,093 20	Unextinguished discount on funded debt		56,883 00	*1,210 20
•••••	125,918 67	Cash and securities in sinking and re-			
	5,988 99	demption funds Other deferred debit	• • • • • • • • • • • • • • • • • • • •	133,869 38	7,950 71
		items	• • • • • • • • • • • • • • • • • • • •	3,333 81	*2,655 18
• • • • • • • • • • • • • • • • • • • •	\$196,257 93	Total	•	\$201,319 87	5,061 94
• • • • • • • • • • • • • • • • • • • •	\$6,232,521 62	Grand total		\$6,227,148 86	<b>*\$</b> 5,372 76

<sup>\*</sup>Decrease.

# PORTLAND TERMINAL COMPANY.

# COMPARATIVE GENERAL BALANCE SHEET—CONCLUDED.

June 3	0, 1913.		June 3	0, 1914.	
Item.	Amount.	LIABILITIES.	Item.	Amount.	Increase.
	\$1,000,000 00	STOCK. Capital Stock— Common stock not held by company.		\$1,000,000 00	
	<b>\$4</b> ,500,000 00	MORTGAGE, BONDED AND SECURED DEBT. Furded Debt— Mortgage bonds not held by company. Miscellaneous fund-		\$4,500,000 00	
	300,000 00	ed obligations held by company Miscellaneous fund- ed obligations not		48,000 00	
		held by company.		252,000 00	
	\$4,800,000 00	Total		\$4,800,000 00	
	<b>\$</b> 142.161 67	WORKING LIABILI- TIES. Audited vouchers			
		and wages unpaid iscellaneous a c-		\$131,008 87	*\$11,152 80
• • • • • • • • • • • • • • • • • • • •	108,620 00	counts payable Matured in terest, dividends and		1,001 06	*883 10
		rents unpaid		108,100 00	*520 00
• • • • • • • • • • • • • • • • • • • •	\$252,665 83	Total		\$240,109 93	<b>*\$</b> 12,555 90
• • • • • • • • • • • • • • • • • • • •	<b>\$4</b> 0,122 77	Accrued Liabili- ties Not Due. Taxes accrued		.38,671 87	<b>*\$</b> 1,450 90
	\$125,918 67	Appropriated Sur- plus. Reserves from in- come or Surplus— Invested in sinking and redemption			
		funds		<b>\$</b> 133,869 38	<b>\$7</b> ,950 71
•••••	<b>\$</b> 13,814 35	PROFIT AND LOSS. Balance		<b>\$</b> 14,497 68	<b>\$</b> 683 33
	<b>\$6,232,521</b> 62	Grand total		\$6,227,148 86	*\$5,372 76

<sup>\*</sup>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. Friremen. Conduc.ors. Other trainmen. Machinists. Carpenters. Other shopmen. Section foremen. Other trackmen.	12 8 26 6 391 43 38 30 61 92 218 85 11	2,956 9,723 2,228 124,704 13,777 12,597 12,063 24,625 34,599 80,405 30,091 3,625	20,867 15 7,111 30 275,510 42 54,973 70 32,205 85 46,296 92 86,716 37 84,457 20 178,941 65 74,159 40	2 15
Switch tenders, crossing tenders and watchmen. Telegraph operators and dispatchers. All other employees and laborers	$\begin{array}{c} 71 \\ 20 \\ 380 \end{array}$	29,447 6,982 140,754		1 81 2 42 2 29
Total(including 'general officers') Less 'gereral officers'	1,637 12		<b>\$</b> 1,354,538 73	\$2 37
Total(excluding 'general officers')	1,625	570 ,497	\$1,354,538 73	\$2 37
DISTRIBUTION OF ABOVE.  Maintenance of way and structures.  Maintenance of equipment.  Traffic expenses.  Transportation expenses  General expenses.  Outside operations.	190 484 3 878 7 75	180 ,303 311 ,290	740,046 12	\$2 02 2 37 2 38 3 40

Twelve ''general officers'' receiving pay from the Maine Central Railroad Company, employed in similar capacities with this company, without compensation, worked 4,380 days.

### TRAFFIC AND CAR STATISTICS.

ITEM.	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	1,818 1,818		
Total number of cars handled	3,636		
Termir al Operations—Freight: Number of cars handled earning revenue	1 ,970		
Terminal Operations—Passenger: Number of cars handled earning revenue	743		
Summary: Total number of cars handled earning revenue—loaded. Total number of cars handled not earning revenue—empty			
Total number of cars handled	6 ,349		
Revenue from revenue cars. Other revenue.		\$11,293.73 91,350.35	
Total revenue		\$102,644.08	
Average revenue per revenue car		\$1.78	
Operating expenses		\$36,319.12 \$5.72	

# DESCRIPTION OF EQUIPMENT.

Ітем.	Number on June 30, 1913.	Number on June 30, 1914.	Number Fitted with-	
			Train brake.	Automatic coupler.
Locomotives—Owned or Leased. Freight Switching.	1 20	1 20	1 20	1 20
Total locomotives owned and in service	21	21	21	21
In Company's Service: Derrick cars. Other road cars.	5 6	5	2 6	3 6
Total cars owned and in service	11	11	8	9

MILEAGE.
MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE (	OWNED.	Line o under	Total operat	Nev con dur	RA	ILS.
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 see and track Miles of third track Miles of fourth track Miles of yard track	20.08 9.41 .98 .94			31.12 13.85 .98 .94			31.12 13.85 .98 .94
and sidings	60.76		10.27	71.03	.88	.24	70.79
Total mileage operated (all tracks)	92.17	2.92	22.83	117.92	.88	.24	117.68

## MILEAGE OF LINE OPERATED—BY STATES AND TERRITORIES (SINGLE TRACK).

	Line (	Owned.	Line unde	Total opera	RAILS.	
STATE OR TERRITORY.	Main lii e.	Branches and spurs.	operated er lease.	ul mileage	Iron.	Steel.
State of Maine	20.08	2.72	8.32	31.12		31.12

ACCIDENTS TO PERSONS.

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

	RAILWAY EMPLOYEES.											
KIND OF ACCIDENT.	Train	nmen.	Stat	tion en.	Shop	men.	Tracl	kmen.	Ot empl		То	tal.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Kîlled.	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 Other causes		3 1 2 3 1 4 6				1	2			1	2	4 1 2 4 1 6 9
Total		20		1		2	2	2		2	2	27

#### ACCIDENTS TO PERSONS-CONTINUED.

	Summary.	To	ΓAL.
	[Tables A and B.]		Injured.
Railway employees	TABLE A.	2	27
Railway employees	Table B.	1	64
Grand total		3	91

## ACCIDENTS TO PERSONS-CONCLUDED.

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

	RAILWAY EMPLOYEES.										
KIND OF ACCIDENT.	Station men.		Shop	Shopmen.		Trackmen.		her oyees.	Total.		
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	
Handling traffic		9						1		10	
Handling tools, machin- ery, etc		1 2		12 5		1 2		1 3		15 12	
tives or cars at rest		· · · · · · · · · · · · · · · · · · ·		1 19	i			1 4	· · · · i	25	
Total		14		37	1	3		10	1	64	

## RENEWALS OF RAILS AND TIES.

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 dis- tributing point. Cents.	
Steel.	928.6€	85.00	31.16	Cross ties—cedar. Cross ties—hard pine Cross .ies—oak. Switch ties—hard pine Total	19 ,477 5 ,328 41 3 ,597 28 ,443	55. 138.5	

## CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—Tons. Bituminous.	Coke—Tons.	Fuel oil— Gallons.	Total fuel consumed —Tons.
REVENUE SERVICE. Freight		85 47		135 47
Special. Switching. Nonrevenue service.	10,010 484		*700	35 ,634 484
Total	10,545	25 ,752	700	36 ,301
Average cost at distributing point	\$3.116	<b>\$</b> 3. <b>43</b> 5	\$.045	\$3.343

<sup>\*</sup> It is estimated by this company that 175 gallons of fuel oil are equal to one ton of bituminous coal.

#### CHARACTERISTICS OF ROAD.

#### BRIDGES, TRESTLES, TUNNELS, ETC.

ITEM.	Aggregate Minimum Maximum length.  No. ITEM.		No.	Height lowest a surface rail.	of bove of			
•		Feet.	Feet.	Feet.	•	ŀ	Feet.	In.
BRIDGES.  Iron. Trestles.  Wood	7 5	820 3 ,602	30 30	241 1 ,252	OVERHEAD HIGHWAY CROSSINGS. Bridges Conduits Trestles Total	$\begin{bmatrix} 4 \\ 1 \\ 6 \\ \hline 11 \end{bmatrix}$	13 15 15	2

Gage of track, 4 feet, 8½ inches. 31.12 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	389.89	Western Union Telegraph Company	Western Union Telegraph Company.

## Report of the Rangeley Lakes and Megantic Railroad for the Year Ending June 30, 1914.

#### 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.
Second Vice-President. Clerk of Corporation. Treasurer Comptroller Auditor General Manager. Chief Engineer.	Morris McDonald Geo. S. Hobbs Charles H. Blatchford. Geo. W. York. Arthur P. Foss Albert J. Raynes Dana C. Douglass Bertrand T. Wheeler. Phillip M. Hammett	Portland, Maine.

#### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 15, 1913. 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 stocknowers of received and the search share of stock one vote? Yes.

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, 1914? 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.

The name of the controling corporation or corporations. Maine Central Railroad 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, 1914? 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.	of shares authorized.	of one share.	auth	alue norized.	value outstandin \$250,00	1
Purpose of the Issue.				of	number shares tanding.	Total cash realized.
Issued for cash				Outs	2,500	\$250.00

## RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assignment to	Amount Per Mile of Line. [See Instructions]		
	outstanding.	railways.	Miles.	Amount.	
Capital stock	\$250,000	\$250,000	10.65	\$23,474	

## ROAD AND EQUIPMENT—INVESTMENT SINCE JUNE 30, 1907.

Account.	From cash or other working assets.	Total expenditures, July 1, 1907, to June 30, 1913.	Total expenditures, July 1, 1907, to June 30, 1914.
ROAD.  Engineering. Right of way and station grounds. Grading. Bridges, trestles and culverts. Ties. Rails. Frogs and switches Track fastenings and other material. Ballast. Track laying and surfacing Roadway tools. Fencing right of way. Crossings and signs. Telegraph and telephone lines. Station buildings and fixtures. Shops, enginehouses and turntables. Water stations Miscellaneous structures. Rent of equipment. Repairs of equipment.	\$6,049 48 304 55; 1,612 83 	\$8,916 58 3,301 10 100,872 59 22,392 03 19,175 61 27,378 27 1,194 76 4,751 68 10,721 47 18,174 44 327 331 46 47 24 2,756 21 212 13 4,564 24 236 45 517 86 666 11 383 87	3 301 10 106 922 07 22 686 58 20 788 44 27 378 27 1 194 76 4 751 6 12 502 95 18 174 44 327 34 480 20 4 2 756 21 225 14 5 222 96 411 34 1 ,034 6 1 ,036 0
Total	\$11,954 40	\$226,821 44	\$238,775 84
GENERAL EXPENDITURES. Law expenses. Stationery and printing Interest and commissions. Other expenditures.		\$596 74 132 89 3,479 97 859 61	132 89 3,479 97
Total		\$5,069 21	\$5,069 21
RECAPITULATION. Road	<b>\$11,954</b> 40	\$226,821 44 5,069 21	
Total	\$11,954 40	\$231,890 65	\$243,845 05

## SUMMARY OF ROAD AND EQUIPMENT.

ACCOUNT.	Amount— entire line.
Investment since June 30, 1907	\$243,845 05
Cost per mile of line	\$22,896 25

## INCOME STATEMENT.

ACCOUNT.	Amount.	Amount.	
RAILWAY OPERATING INCOME. Rail operations—revenues. Rail operations—expenses.			
Net deficit—rail operations		<b>\$7,057</b> 46	
Net railway operating deficit		\$7,057 46 25 32	
Railway operating loss		\$7,082 78	
Gross loss		\$7,082 78	
Deductions from Gross Income.  Hire of equipment—debit balance	\$1,653 91 14,874 55		
Total deductions		<b>\$</b> 16,528 <b>4</b> 6	
Net loss		\$23,611 24	
Income balance transferred to debit of profit and loss		\$23,611 24	

## PROFIT AND LOSS STATEMENT.

Account.	Debits.	Credits.
Balance (at beginning of fiscal period)	·	
balance six et		\$32,026 54
Total	\$32,026 54	\$32,026 54
	•	*

#### OPERATING REVENUES.

ACCOUNT.	Entire line total revenue	
REVENUE FROM TRANSPORTATION. Freight revenue	\$3,033	82
Passenger revenue. Excess baggage revenue. Mail revenue Express revenue.	3	90 90
Total passenger service train revenue	\$1,814	47
Special service train revenue	\$83	00
Total revenue from transportation	\$4,931	29
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Storage—freight	24	25 25 00 51
Total revenue from operations other than transportation	\$48	01
Total operating revenues	\$4 ,979	30

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	\$11 4,839 73 314 125	60 68 98
Total	\$5,365	21
MAINTENANCE OF EQUIPMENT. Locomotives—repairs	\$304	64
Traffic Expenses.	\$21	40
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	\$703 1,049 2,951 293 978 27 54	92 75 76 94 84
Total	<b>\$</b> 6,059	98
GENERAL EXPENSES.  Insurance Other general expenses	\$5 280	
Total	\$285	53
RECAPITULATION OF EXPENSES.  Maintenance of way and structures.  Maintenance of equipment.  Traffic expenses.  Transportation expenses.  General expenses.	\$5,365 304 21 6,059 285	64 40 98
Total operating expenses.	\$12,036	76
Ratio of operating expenses to operating revenues, per cent	241	.74

## HIRE OF EQUIPMENT.

#### EQUIPMENT INTERCHANGED.

	Basis of Co		
KIND OF EQUIPMENT.	Locomotive- days or car- days. Number.	Locomotive- miles or car- miles. Number.	Total compensation.
Accrued on Equipment Borrowed. Freight locomotives Passenger-train cars. Freight-train cars.	544	13 ,805 6 ,258	\$603 84 432 14 529 7
Total	1 ,443	20,063	\$1,565 69

#### PRIVATE CARS.

CARS	Used.	Number	Compensation.		
Name of Owner.	Description.	car-miles.	Rate.	Amount.	
Pullman Company	Parlor and sleeping	4,411	2c	\$88 22	

#### RECAPITULATION OF HIRE OF EQUIPMENT.

ACCOUNT.	Amount receivable.	Amount payable.	
Equipment interchanged		\$1,565	69
Private cars		88	22
Total balance		<b>\$</b> 1,653	91

#### IMPORTANT CHANGES DURING THE YEAR.

ALL OTHER IMPORTANT FINANCIAL CHARGES.

Demand note for \$25,000, given on Dec. 30, 1913. Interest paid at rate of  $6\,\%$  to April 1, 1914, then  $5\,\%$  to June 30, 1914.

## COMPARATIVE GENERAL BALANCE SHEET.

JUNE 3	0, 1913.		June 8	June 30, 1914.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
	\$226,821 44	PROPERTY INVEST-		<b>\$</b> 238,775 8	\$11,954 4
•••••	5,069 21	General expendi- tures		5,069 2	ı
	\$231,890 65	Total		\$243,845 0	\$11,954 4
	\$18,421 33 96 00	WORKING ASSETS. Cash Traffic and car service balances due		<b>\$</b> 753 39	*\$17,667 9
•••••	71 78	from other com- paries Net balance due from agents and		•••••	*96 0
		conductors Miscellaneous a.c.		53 02	*18 7
		counts receivable.		63 72	
•••••	\$18,589 11		•••••	\$870 13	\$17,718 9
	\$8,415 30	PROFIT AND LOSS. Balance	••••	\$32,026 54	\$23,611 2
	\$258,895 06	Grand total		\$276,741 72	\$17,846 6
	\$250,000 00	LIABILITIES.  STOCK. Capital Stock— Common stock not held by company.  WORKING LIABILI-		<b>\$</b> 250 <b>,0</b> 00 00	
		Loans and bills pay- able	• • • • • • • • • • • • • • • • • • • •	<b>\$25,000 0</b> 0	\$25,000 00
	-	to other compa- nies		149 10 1,567 52	
•••••	50	Miscellaneous a c - counts payable		25 10	24 6
	\$8,895 06	Total		\$26,741 72	\$17,846 6
	\$258,895 06	Grand total		\$276,741 72	\$17,846 6

<sup>\*</sup>Decrease.

## EMPLOYEES AND SALARIES.

The Rangeley Lakes and Megantic Railroad Company have no payrolls. The men employed are Maine Central Railroad Company's employees 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.  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	3,908 10.63	1,239 1,814 170	61
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.	2,734 22,196 2,084 8.12	3,033 1 284	82 10 966 13 668 87 47 627
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 deficit Net operating deficit per mile of road.		4 ,979 467 12 ,036 1 ,130 1 7 ,057 662	30
Average number of passengers per car-mile	5 2.45 2.98 3.48 2.11 1.17 .60		

## TRAFFIC AND MILEAGE STATISTICS—CONCLUDED.

	[	
CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE.  Revenue Service— Freight locomotive-miles. Passenger locomotive-miles. Mixed locomotive-miles. Special locomotive-miles. Switching locomotive-miles.	4,702 4,240 44	
Total revenue locomotive mileage		11 ,149
Nonrevenue service locomotive-miles		3 ,774
CAR MILEAGE. Revenue Service Freight Car-Miles—		
Loaded Empty. Caboose.	3,801	
To al freight car-miles		13 ,461
Passenger Car-Miles— Passenger Sleeping, parlor and observation. Other passenger train cars.	4,378	
Total passenger car-miles		21 ,758
Special Car-Miles— Passenger	132	132
Total revenue car mileage	:	35,351
Nonrevenue service car-miles		21 ,101
TRAIN MILEAGE.  Revenue Service Freight train-miles Passenger train-miles Mixed train-miles Special train-miles.	4 ,648 4 ,240	
Total revenue train mileage		11,062
Nonrevenue service train-miles		3 ,165

# FREIGHT TRAFFIC MOVEMENT. [COMPANY'S MATERIAL EXCLUDED.]

Commodity.	Freight originating on this road.	Freight received from; connecting roads, and other carriers.	Total Freiget Tonnage.		
	Tons.	Tons.	Tons.	Per cent.	
Products of Anthracite coal	81	19 5	19 86		
Total	81	24	105	03.84	
Products of Forests. Other products of forests	2 ,432		2 ,432	88.95	
Manufactures—Wagons, carriages, tools, etc.	1		1	00.04	
Merchandise	94	42	136	04.98	
Miscellaneous—Other commodities not mentioned above	60		60	02.19	
Total tonnage	2,668	66	2 ,734	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.	Total mileage operated.	Rails—steel.
Entire Line. Miles of single track	10.65	10.65	10.65
Miles of yard track and sidings	1.17	1.17	1.17
Total mileage operated (all tracks)	11.82	11.82	11.82

## CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—Tons. Bituminous.	Fuel oil— Gallons.	Total fuel consumed —Tons.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE.					
Freight	29.796	7.238	71.156	2.151	66.16
Passenger	39.983		153.166		65.15
Mixed	154.098		155.418		73.31
Special	1.609		1.609	44	73.14
Switching		66	377	12	62.83
Nonrevenue service	71.314	10,080	128.914	3 ,774	68.32
Total	296.800	*37 ,422	510.640	14 ,923	68.44
Average cost at distrib- uting point	<b>\$4</b> .016	\$.047	<b>\$</b> 5.751		

<sup>\*</sup> It is estimated by this Company that 175 gallons of fuel oil are equal to one ton of bituminous coal.

# CHARACTERISTICS OF ROAD. BRIDGES, TRESTLES, TUNNELS, ETC.

ITEM.	No.	Aggregate length.	Minimum length.	Maximum length. Feet.
BRIDGES. Steel	2 1	151 85	29	122

Gage of track, 4 feet, 8½ inches. 10.65 miles.

## TELEGRAPH. Owned by Company Making This Report.

Тот	TAL.	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, 1914.

#### HISTORY.

Exact name of common carrier making this report. Sandy River & Rangeley Lakes Railroad.

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 Acts of 1891, Chapter 172; 1901, Chapter 295; 1905, 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 & Me-

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 August 24, 1911.

#### DIRECTORS.

Name.	Post-Office Address.	Date of Expiration of Term.
Edward B. Winslow Weston Lewis	Portland, Maine	Upon election of successor.

#### PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.		
President. Comptroller Clerk of Corporation. Treasurer General Counsel. Supt. of Motive Power. Chief Engineer. Superintendent. General Freight Agent and General Passenger Agent.	Seth M. Carter	Phillips, Maine		

#### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 15, 1913.

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

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, 1914? 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, 1914? No.

#### ROAD OPERATED.

	Ter	Miles of for each named.	Miles of for each of roads		
Name.	From—	То	of line th road l.	of line h class s named.	
Sandy River & Rangeley Lakes Railroad	Farmington.  Madrid Jet. Brackett Jet. Eustis Jet. Strong. Mt. Abram Jet. Kingfield Switch. Alder Stream Jet. Perham Jet.	Littlefield	5.33 4.27 10.48 30.26 1.81 .25 2.26 2.84	47.16	
Total mileage operated				105.61	

## CAPITAL STOCK.

Kina.	of s	Number of shares of suthorized.		ne par value		Total par value d. outstanding	Total par value not held by respondent.	
Common		5 ,000	00 \$		\$500,0	\$325,00	\$325,000	
Purpose of the Issue.		shares issued		Cash realized on amount issued during the year.		number	Totel cash realized.	
Issued for cash			250		\$25,000	834	\$83 400	
Issued for purchase of rai						2 ,416	241,600	
Total			250	-	\$25,000	3 ,250	\$325,000	

## FUNDED DEBT.

	Term.				Total		Interest.				
	Date of issue.	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. First	Feb. 1, 1908	Feb. 1, 1928	\$1 ,000 ,000	\$837 ,900	\$837,000	4%	Aug. 1&Feb.1	\$33,480 00	\$33,280 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	\$837,000	\$837,000	\$33,480 00	\$33,280 00	
Purpose of	Total par value outstanding.	Total cash realized.			
Issued for cash			\$107,000	\$96,300	
Issued for purchase of railway of	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	Amount Per Mile of Line.		
	outstanding.	railways.	Miles.	Amount.	
Capital stock	\$325,000	\$325,000	105.61	\$3,077	
Funded debt	837,000	837 ,000	105.61	7,926	
Total	\$1,162,000	\$1,162,000	105.61	\$11,003	

## DISCOUNT ON SECURITIES.

## ON FUNDED DEBT.

	Net	OUNT.	
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	\$24,892 74	<b>\$1 ,7</b> 06 88	\$23,185 86

#### SECURITY FOR FUNDED DEBT.

Dzzignation of Bond or	ROAD OR	Amount of		
OBLIGATION.	From-	то	Miles.	per mile of line.
First mortgage bonds	Strong	Marbles. Bigelow. Number 6. Littlefields. Green's Farm. Kingfield Sta. Barnjum Twns.	30.26 5.33 4.27 10.48 .25	\$8,321

All equipments, income, property and appurtenances except the Alder Stream and Mt. Abram branches, mortgaged.

#### EXPENDITURES FOR ADDITIONS AND BETTERMENTSDURING THE YEAR

ACCOUNT.	Through issue of securities.	Property retired or converted.	Total.	
Ballast	\$855 09		\$855 09	
Sidings and spur tracks	1,859 58	*\$503 76	1,355 82	
Shop machinery and tools		*200 00	200 00	
Water and fuel stations	133 35		133 35	
Equipment	14,680 07	*1 ,320 00	13,360 07	
Total	\$17,528 09	*\$2,023 76	\$15,504 33	

<sup>\*</sup> Credit.

## ROAD AND EQUIPMENT-INVESTMENT SINCE JUNE 30, 1907.

Account.	Expenditures for additions and better- ments during the year.	Total expenditure July 1, 1907 to June 30, 1913.	7,	Total expenditur July 1, 190 to June 30 1914.	7,
ROAD:					
Engineering	<b>\$30</b> 05			\$4,152	
Right of way and station grounds,		3,713		3,713	
Real estate,	07.04	31			57
GradingBridges, trestles and culverts,	97 24	728, 728 7,917		825, 27 7,917	
Tipe	161 21	3,308		3,470	
Ties,	312 27	15,787		16.099	
Frogs and switches.	151 10	609			35
Frogs and switches,	80 15	3,284	97	3,365	
Ballast	1,075 11	6,526		7,601	
Track laying and surfacing	153 20	7,212		7,365	
Roadway tools,		10			78
Fencing right of way,		15 5			63
Crossings and signs,		174			10 07
Shops, enginehouses and turntables,				11 .886	
Shop machinery and tools	*200.00	991	75	791	
Shop machinery and tools,	133 35		•	133	
Miscellaneous structures		4	80	4	80
Rent of equipment,	150 58	1,588	39	738, 1	
Cost of road purchased,		873 ,685	66	873 ,685	66
Total	\$2,144 26	\$968,604	71	\$970 ,748	97
EQUIPMENT.					
Steam locomotives		\$57,958		\$66,699	
Passenger-train cars	*620 00 5 238 94	23 ,247		22,627	
Freight-train cars	5,238 94	81 ,491 4 ,930		86,730 4,930	
		4,950	02	4,980	02
Total* * Credit.	\$13,360 07	\$167,627	35	\$180,987	42
GENERAL EXPENDITURES.					
Interest and commissions	· · · · · · · · · · · · · · · ·	\$15,622	55	£15,622	55
RECAPITULATION.					
Road	\$2,144 26	\$968,604		\$970,748	
Equipment	13,360 07	167,627		180 ,987	
General expenditures	• • • • • • • • • • • • • • •	15,622	55	15,622	55
Total—entire line	\$15,504 33	\$1,151,854	61	\$1,167,358	94

<sup>\*</sup> Credit.

## SUMMARY OF ROAD AND EQUIPMENT.

Account.	Amount— entire line.
INVESTMENT TO JUNE 30, 1907. Investment since June 30, 1907.	\$1,167,358 94
Reserve for accrued depreciation—Cr	
Net total	\$1,148,503 32
Cost per mile of line	\$10,874 95

## INCOME STATEMENT.

ACCOUNT.	Amount.	Amount.	
RAILWAY OPERATING INCOME. Rail operations—revenues. Rail operations—expenses.	\$174,368 99 132,341 8	9	
Net revenue—rail operations		\$42,027 16	
Net railway operating revenue Railway tax accruals.		\$42,027 16 2,078 17	
Railway operating income		\$39,948 99	
OTHER INCOME.  Hire of equipment—credit balance	32 00 140 73	3 3 3 3 3	
Total other income		\$377 09	
Gross income		\$40,326 08	
DEDUCTIONS FROM GROSS INCOME.  Miscellaneous rent deductions. Interest deductions for funded debt	33,480 00	2 2 3 3	
Total deductions		\$35,393 30	
Net income		\$4 ,932 78	
Disposition of Net Income.  Dividend appropriations of income		\$3,250 00	
Income balance transferred to credit of profit and loss.		\$1,682.78	

## PROFIT AND LOSS STATEMENT.

Account.	Debits.	Credits.
Balance (at beginning of fiscal period). Credit balance transferred from income account. Miscellaneous debits. Balance credit (at end of fiscal period) carried to general balance sheet.	<b>\$3.711.85</b>	\$34,041 63 1,682 78
Total	\$35,724 41	\$35,724 41

## DIVIDENDS DECLARED DURING THE YEAR.

Name of Security on	Rate per Regular.	Par va amoun which was de	Distrib charge.	DA	TE.
WHICH THE DIVIDEND WAS DECLARED.	ue of on lividend lared.	lue of t on dividend clared.	oution of . Income.	Declared.	Payable.
Common stock	1%	\$325,000	\$3,250 00	Sept. 13, 1913	Oct. 15, 1913

## OPERATING REVENUES.

Account.	Entire line total revenues	
REVENUE FROM TRANSPORTATION. Freight revenue	\$114,614	49
Passenger revenue Excess baggage revenue. Parlor and chair car revenue Mail revenue Express revenue Other passenger-train revenue	\$48,074 524 153 3,944 6,666	58 38 65 69
Total passenger service train revenue	\$59,403	47
Special service train revenue. Miscellaneous transportation revenue.	\$26 129	
Total revenue from transportation	\$174,172	96
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Parcel-room receipts Rents of buildings and other property. Miscellaneous	39	00
Total revenue from operations other than transportation	<b>\$196</b>	03
Total operating revenues	\$174,368	99

#### SECURITIES OWNED.

#### MARKETABLE SECURITIES-STOCKS.

Name of Corporation and Security.	Par value of securities owned.	Cost or book value.
OTHER THAN RAILWAY COMPANIES—ACTIVE. Phillips Woolen Company	<b>\$</b> 200	\$200 00
Hudson Lumber Company	100	100 00
Total	\$300	\$300 00

#### SUMMARY OF SECURITIES OWNED.

#### NOT HELD IN SINKING OR OTHER FUNDS.

KIND OF SECURITY.	Par value.
STOCKS. Stocks of other than railway companies—Active	\$300

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.  Maintenance of roadway and track.  Maintenance of track structures.  Maintenance of buildings, docks and wharves.  Other maintenance of way and structures expenses.  Maintaining joint tracks, yards and other facilities—Cr.	\$1,692 17 31,465 82 2,807 88 1,180 56 299 11 2 46
Total	\$37,443 08
MAINTENANCE OF EQUIPMENT.	
Superintendence. Locomotives—repairs. Cars—repairs. Work equipment—repairs. Equipment—remais. Equipment—depreciation. Other maintenance of equipment expenses.	\$1,357 72 5,074 47 6,469 03 62 13 830 27 3,325 94 364 10
Total	\$17,483 66
Traffic Expenses	\$2,211 67
Transportation Expenses.  Station service.  Yard enginemen. Other yard employees Fuel for yard locomotives. All other yard expenses. Road enginemen and motormen Fuel for road locomotives. Other road locomotives. Other road locomotives supplies and expenses Road trainmen. Train supplies and expenses. Loss and damage Other casualties All other transportation expenses Operating joint tracks and facilities—Dr.  Total.	\$2,439 45 17,899 27 689 39 54 68 2,829 62 81 53 12,111 72 11,393 47 2,829 19 15,885 12 1,277 209 2,095 53 720 18 901 89
	<b>4</b> 11,000 <b>0</b> 1
GENERAL EXPENSES. Administration	\$2,572 09 780 29 470 40
Total	\$3,822 78
RECAPITULATION OF EXPENSES.  Maintenance of way and structures.  Maintenance of equipment.  Traffic expenses.  Transportation expenses  General expenses.	\$37,443 08 17,483 66 2,211 67 71,380 64 3,822 78
Total operating expenses	\$132,341 83
Ratio of operating expenses to operating revenues, per cent	
THE TENTH OF THE PROPERTY OF THE PROPERTY OF THE PARTY OF THE PROPERTY OF THE	10.50

# RENTS RECEIVABLE. MISCELLANEOUS RENT INCOME.

DESCRIPTION AND LOCATION OF PROPERTY.	NAME OF LESSEE.	Gross rents.	Expenses.	Amount.
Dwelling, Phillips, Maine	Frank C. Rollins	<b>\$</b> 48 00	<b>\$</b> 16 00	\$32 00

# 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			25 00
Total			\$206 42

#### HIRE OF EQUIPMENT.

#### EQUIPMENT INTERCHANGED.

KIND OF EQUIPMENT.	Basis of Compensation.  Locomotive-Days or Car-Days.		Total compen- sation.
	Number.	Rate.	Saucii.
Accrued on Equipment Loaned. Work locomotives	31	\$5.00 &\$4.00	<b>\$</b> 133 10
Work cars	275	25 & 30 cts.	71 26
Total	306		\$204 36

#### RECAPITULATION OF HIRE OF EQUIPMENT.

ACCOUNT.	Amount receivable.	Amount payable.
Equipment interchanged	<b>\$</b> 204 36	
Balance	\$204 36	

## IMPORTANT CHANGES DURING THE YEAR.

ALL EXTENSIONS OF ROAD PUT IN OPERATION. Increase in industrial tracks of .14 miles which was placed in operation.

ALL NEW STOCKS ISSUED.
250 shares of capital stock, par value \$25,000. Sold July 1, 1913, at par.

ALL CHANGES IN THE RESPONDENTS' HOLDINGS OF STOCKS AND FUNDED DEBT. Capital stock of the Rangeley Tavern Corp., par value \$3,000. Charged to Profit and Loss as worthless on Feb. 28, 1914, on account of foreclosure proceedings. Capital stock of the Phillips Hotel Co., par value \$500.00. Sold on May 31, 1914, for \$375.00, and the balance of the book value, \$125.00, charged to Profit and Loss.

ALL OTHER IMPORTANT FINANCIAL CHARGES. Demand note for \$25,000. Paid on July 1, 1913.

## COMPARATIVE GENERAL BALANCE SHEET.

June 3	0, 1913.		June 30, 1914.		June 30, 1914.		
Item.	Amount.	Assets.	Item.	Amount.	Increase.		
		PROPERTY INVEST- MENT. Road and Equipment Investment since		•			
	167,627 35	June 30, 1907— Road		\$970,748 97 180,987 42 15,622 55	\$2,144 26 13,360 07		
	\$1,151,854 61 15,735 19	Reserve for accrued depreciation—Cr.		\$1,167,358 94 18,855 62	\$15,504 33 3,120 43		
	\$1,136,119 42	Total		\$1,148,503 32	\$12,383 90		
	<b>\$19,884</b> 16	Working Assets. Cash		\$11,773 50	*\$8,110 66		
	3,800 00 5,436 97	ties—		300 00	*3,500 00		
	3,939 50	from other c o m - panies  N e t balance d u e from agents and		1,948 87	*3,488 10		
	2,261 33	miscellaneous a c - counts receivable.		2,511 13 2,923 16	*1 ,428 37 661 83		
•••••	20,935 40	Materials and sup- plies		21,093 37	157 97		
••••	<b>\$</b> 56,257 36	Total		\$40,550 03	*\$15,.07 33		
	<b>\$4</b> 02 62	DEFERRED DEBIT ITEMS. Rents and insurance paid in advance		<b>\$</b> 428 67	<b>\$26 05</b>		
	24,892 74	Unextinguished Discount on Securities— Unextinguished discount on funded debt		23 ,185 86	*1,706 88		
	\$25,295 36	Total		\$23,614 53	*\$1,680 83		
•••••	\$1,217,672 14	Grand total		\$1,212,667 83	*\$5,004 26		

<sup>\*</sup> Decrease.

## COMPARATIVE GENERAL BALANCE SHEET-CONCLUDED.

	JUNE 30, 1914.			0, 1913.	June 3
Increase.	Amount.	Item.	Liabilities.	Amount.	Item.
\$25,000 00	<b>\$</b> 325 <b>,0</b> 00 00	•••••	STOCK. Capital Stock— Common stock not held by company.	\$300,000 00	
,	\$837,000 00		MORTGAGE, BONDED ANR SECURED DEBT. Funded Debt— Mortgage bonds not held by company.	\$837,000 00	•••••
*\$25,000 00			Working Liabili-  Ties.  Loans and bills pay- able  Traffic and car ser-		•••••
*47 04	<b>\$</b> 3 17		vice balances due to other compa- nies		
*2,203 29			and wages unpaid		
*174 86	98 24		counts payable Matured inter e s t .		
*550 00	220 00	• • • • • • • • • • • • • • • • • • • •	dividends and rents unpaid		
*\$27,975 19	\$4,705 32		Total	\$32,680 51	
			ACCRUED LIABILI- TIES NOT DUE. Unmatured interest, dividends and	<b>\$</b> 13,950 00	
	\$13,950 00		rents payable		
*\$2,029 07	<b>\$</b> 32,012 56		PROFIT AND LOSS. Balance	<b>\$</b> 34,041 63	
*\$5,004 26	\$1,212,667 88		Grand total	\$1,217,672 14	

<sup>\*</sup> Decrease.

## EMPLOYEES AND SALARIES.

CLASS.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers	7			
Other officers	4	1.460	\$4,695 00	<b>\$3</b> 22
General office clerks	ī	472	763 25	1 62
Station agents	7	2,283	4 .882 72	2 14
Other station men	13	5,656	9.660 87	1 71
Enginemen	8	3,070	7,541 44	2 45
Firemen	8	3,052	5,818 40	
Conductors	8	3,069	7,213 81	
Other trainmen	12	5,132	9,638 71	
Machinists	5	1 .271	2,926 11	2 30
Carpenters	9	2,282	4,541 17	
Other shopmen	4	1,394	2,947 36	
Section foremen	15		8,513 81	
Other trackmen	32	11 ,143	18,229 49	1 64
Switch tenders, crossing tenders and				
watchmen	4	1 ,760	2,601 04	
All other employees and laborers	5	1 ,336	2,049 39	1 53
Total (including "general officers")	142	48,055	\$92,022 57	\$1 91
Less ''general officers''	7			
Total (excluding 'general officers')	135	48 ,055	\$92,022 57	\$1 91
DISTRIBUTION OF ABOVE.				
Maintenance of way and structures	51	16,708	\$28.946 98	\$1.73
Maintenance of equipment	22	6.221	13 .048 94	
Traffic expenses	ำ	365	1,200 00	
Transportation expenses	63		48,826 65	
General expenses	5	-1,,,,,	20,020 00	1

Seven general officers receiving pay from the Maine Central Railroad Company, employed in similar capacities with this company, without compensation, worked 2,121 days.

## TRAFFIC AND MILEAGE STATISTICS.

ITEM.	Column for number passen-	Columns Revenue Rates	ENUE 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 rade	1 ,152 ,033			
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	59.403	471	
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.	83,939 1,879,959 17,825 22.40	114 ,614 1 1 ,086	49 36 545 06 097	
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		1,653	26 18 471	
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-	9. 1.83			
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.	$egin{array}{c} 27.18 \ 8.26 \ 4.76 \ 2.41 \end{array}$			

## TRAFFIC AND MILEAGE STATISTICS.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE.	<u> </u>	
REVENUE SERVICE;	04 007	
Freight locomotive-miles		
Mixed locomotive-miles		
Special locomotive-miles		
Switching locomotive-miles	36,614	
Total revenue locomotive mileage		186, 963
Nonrevenue service locomotive-miles		9 ,477
CAR MILEAGE.	Ì	
Revenue Service	1	
Freight Car-Miles— Loaded	390 994	
Empty	166.521	
Caboose		
Total freight car-miles		571 ,112
D C. Miles		
Passenger Car-Miles— Passenger	196.569	 
Sleeping, parlor and observation	8,223	
Other passenger-train cars		
Total passenger car-miles.		227 ,388
Special Car-Miles—		
Freight—loaded		
Passenger	212	
Total special car-miles		885
Total revenue car mileage		799 ,385
Nonrevenue service car-miles		24 ,897
TRAIN MILEAGE.		
Revenue Service		
Freight train-miles	22,634	
Passenger train-miles	46 540	
Special train-miles.	26	
Total revenue train mileage		147 .183
		14, ,100
Nonrevenue service train-miles		9,312

## FREIGHT TRAFFIC MOVEMENT.

## [Company's Material Excluded.]

Commodity.		Freight originating on this road.	Freight received from connecting roads and other carriers.	Total F	
		Tons.	Tons.	Tons.	Per cent.
Products of Agriculture.		1 ,290 457 2 ,532 845 1 ,513	1,213 135 2 8 45	2 ,503 592 2 ,534 845 8 1 ,558	00.70 03.02 01.01 00.01 01.86
	Total	6,638	1,403	8,041	09.58
Products of Animals.	Live stock. Dressed meats. Other packing-house products Poultry, game and fish. Wool. Hides and leather. Other products of animals	459 4 5 10 7 145	24 32 3 7 9	483 36 3 12 19 7	00.04 00.02 00.02 00.01
	Total	630	108	738	00.88
Products of Mines.	Anthracite coal	31 8 430 68	375 738 33 26	406 746 33 456 76	00.49 00.89 00.04 00.54 00.09
	Total	537	1,180	1 ,717	02.05
Products of Foresis.	Lumber	18,230 43,810	218 153	18,448 43,963	$\frac{21.98}{52.37}$
	Total	62 ,040	371	62 ,411	74.35
Manufac- tures.	Petroleum and other oils Sugar Naval stores Iron, pig and bloom Other castings and machinery Cement, brick and lime Agricultural implements Wagons, carriages, tools, etc Wines, liquors and beers	221 64 1 14 207 461 24 27	50 77 5 2 120 107 10 1 1	271 141 6 16 327 568 34 28 21	00.32 00.17 00.01 00.02 00.39 00.68 00.04 00.03 00.02
ł	Household goods and furniture Other manufactures	$\frac{154}{2,592}$	727 727	183 3,319	$00.22 \\ 03.95$
	Total	3 ,769	1 ,145	4 ,914	05.85
Merchandise Miscellaneou	s. Other commodities not men-	2 ,641	3 ,270	5 ,911	<b>C7.04</b>
	ve	100	107	207	00.25
Total to	anage	76 ,355	7,584	83 ,939	00.00

## DESCRIPTION OF EQUIPMENT.

Item.		Num	Nun	Number 30, 1914.	NUMBER FITTED WITH	
		Number added during year.	Number retired during year.	iber on June 914.	Train brake.	Automatic coupler.
Locomotives—Owned or Leased. Passenger	5 8	i		5 9	5 9	5 9
Total locomotives owned and in service	13	1		14	14	14
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		i	7 4 1 2 6	7 4 1 2	7 4 1 2 6
Total	21		1	20	14	20
In Freight Service Box cars	84 211 2		2	82 211 2	38 45 1	82 201 2
Total	297		2	295	84	285
In Company's Service Caboose carsOther road cars	5 14	3	1	7 14	3	7 14
Total	19	3	1	21	3	21
Total cars owned and in service	337	3	4	336	101	326

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE OWNED.		ope	dur dur	Rai	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	58.45	105.61	.14	1.36	104.25	
Miles of yard track and sidings	6.03	5.63	11.66	.09	.09	11.57	
Total mileage operated (all tracks)	53.19	64.08	117.27	.23	1.45	115.82	

### ACCIDENTS TO PERSONS.

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

	RAILWAY EMPLOYEES.					
KIND OF ACCIDENT.	TRAC	KMEN.	TOTAL.			
	Killed.	Injured.	Killed.	Injured.		
Falling from trains, locomotives or cars		1	1			

## RENEWALS OF TIES.

## NEW TIES LAID DURING YEAR.

Kind.	Number.	Average price at distributing point. Cents.
Cross ties, cedar	17,632	20.0
Cross ties, hemlock	915	20.0
Switch ties, hard pine	112	164.7
S witch ties, hemlock	4	85.8
Switch ties, spruce	36	99.6
Total	18,699	21.0

## CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—Tons. Bituminous.	Total fuel consumed—Tons.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE. Freight	632 1,027 951 1 682 175	632 1,027 951 1 682 175	24 ,827 78 ,140 47 ,356 26 36 ,614 9 ,477	50.91 26.29 40.16 76.92 37.25 36.93
Total	3 ,468	3 ,468	196,440	35.31
Average cost at distributing point	<b>\$</b> 4.309			

### CHARACTERISTICS OF ROAD.

### BRIDGES, TRESTLES, TUNNELS, ETC.

	Ітем.	No.	Aggregate length.	Minimum length.	Maximum length.	Ітем.		Height lowest al surface rail.	of oove
			Feet.	Feet.	Feet.			Feet.	In.
Iron	Bridges.	4	506	72	167	OVERHEAD HIGHWAY CROSSINGS. Trestles	1	12	.07
Wooden.		13	720	25	207				
Tota	d	17	1 ,226						
Wood	Trestles.	12	841	22	153				

Gage of track, 2 feet. 105.61 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.
47.00	47.00	Western Union Telegraph Company	Western Union Telegraph Company.

## Report of the Wiscasset, Waterville and Farmington Railway Company for the Year Ending June 30, 1914.

#### HISTORY.

Exact name of common carrier making this report. Wiscasset, Waterville and Farmington 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	New York, N. Y	
	Wiscasset, Maine	October, 1914.
	Augusta, Maine	
	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. Lewall	Wiscassev, Maine.
		1

### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. Third Wednesday of

October, 1913.

Date of last closing of stock books before end of year for which this report is made. Third Wednesday of October, 1913.

Total number of stockholders of record at the date required in answer to Question 2.

Total number of stockholders of record at the date required in answer to within the seach 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 individual, association, or corporation, as trustee, control the respondent on June 30, 1914? No.

Did any individual, association, or corporation, as trustee, control the respondent on June 30, 1914? No.

## ROAD OPERATED.

	TER	TERMINI.				
Name.	From—	То—	of line h road	of line h class s named.		
Wiscasset, Waterville and Farmington Ry. Co	Wiscasset Weeks Mills	Albion North Vassalboro	43.50 10.90			
Total			54.40			

### CAPITAL STOCK.

	renduncia salah mes		<del></del>	185 11	
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, Waterville and Farmington Railroad Company		
CommonPreferred	1,000 1,000	
Total	3 ,000	\$100,000

## RECAPITULATION OF CAPITALIZATION.

Account.	Total par value outstanding.	Assignment to railways.	AMOUNT PER MILE OF LINE.	
			Miles.	Amount.
Capital stock	\$300,000	\$300,000	54.40	\$5,514 70

### EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR

Account.	From cash or other work- ing assets.
Right of way and station grounds	\$850 00
Shop machinery and tools	254 95
Total	\$1,104 95

## ROAD AND EQUIPMENT—INVESTMENT SINCE JUNE 30, 1907.

Approximate the second of the	,			
Account.	Expenditures for additions and better- ments during the year.	Total expenditures July 1, 1907, to June 30, 1913.  Total expenditure July 1, 190 to June 30, 1914.		
Right of way and station grounds	\$850 00	\$1,098738	\$1,948 38	
Real estate	1	1 150 00	1,150 00	
Bridges, trestles and culverts		11,091 77	11,091 77	
Ties	[	3,735 71		
Rails	1	1,504 43	1,504 43	
Ballast	1	19,456 05	19,456 05	
Station buildings and fixtures	1	1,496 64	1,496 64	
General office buildings and fixtures	]	444 98	444 98	
Shops, enginehouses and turntables	[	2,735 01	2,735 01	
Shop machinery and tools	254 95	5,292 89	5,547 84	
Water stations	]	1 981 10	1,981 10	
Dock and wharf property		9,676 47	9,676 47	
Total	\$1,104 95	\$59,663 43	\$60,768 38	
EQUIPMENT.				
Steam locomotives		\$13,578 55		
Passenger-train cars		984 00		
Passenger-train cars Freight-train cars		3 ,885 00		
Total		\$18,447 55	<b>\$</b> 18,447 55	
RECAPITULATION.				
Road	\$1,104 95	\$59.663 43	\$60,768 38	
Equipment		18,447 55		
Total—entire line	\$1,104 95	\$78,110 98	\$79,215 93	
	1		1	

## SUMMARY OF ROAD AND EQUIPMENT.

ACCOUNT.	Amount— entire line.
Investment to June 30, 1907	\$228,650 03
Investment since June 30, 1907	79,215 93
Net total	\$307,865 96
Cost per mile of line	\$5,659 <b>3</b> 0

## INCOME STATEMENT.

ACCOUNT. Amount.		Amount.	
Railway Operating Income. Rail operations—revenues. Rail operations—expenses.	\$76,518 66 70,834 41		
Net revenue—rail operations		\$5,684 25 615 13	
ttailway operating income		\$5,069 12	
OTHER INCOME.  Miscellaneous rent income		\$300 32	
Gross income		\$5,369 44	
Income balance transferred to credit of profit and loss		\$5,369 44	

## PROFIT AND LOSS STATEMENT.

ACCOUNT.	Debits.	Credits.
Balance (at beginning of fiscal period).  Credit balance transferred from income account.  Balance credit (at end of fiscal period) carried to general balance sheet.		\$20,033 33 5,369 44
Total	\$25,402 77	

### OPERATING REVENUES.

Account.	Entire line total revenue.
REVENUE FROM TRANSPORTATION. Freight revenue	\$64,217 9
Passenger revenue	\$6,371 9 2,298 0 3,630 7
Total passenger service train revenue	\$12,300 7
Total revenue from transportation	\$76,518 6
Total operating revenues	\$76,518 6

### OPERATING REVENUES.

### DEDUCTIONS FROM TOTAL RECEIPTS.

	CLASSIFICATION OF REPAY- MENTS.			
Name of Revenue Account.	Overcharges and over- collections.	Fares refunded and tickets redeemed.	Total deductions.	
Freight revenue		\$4, 60	\$174\displays	
Total	\$174 31	<b>\$4</b> 60	\$178 91	

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.	\$30,904 64 1,812 99 438 37
Total	\$33,156 00
MAINTENANCE OF EQUIPMENT.	
Locomotives—repairs.  Cars—repairs.  Other maintenance of equipment expenses.	\$6,134 35 2,860 66 72 87
Total	\$9,067 88
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.	\$7,505 38 3,892 70 5,782 65 314 69 3,775 52 20 82 130 27 2,849 09
Total	<b>\$</b> 24,271 12
GENERAL EXPENSES. Administration. Insurance. Other general expenses.	\$3,477 42 501 38 360 61
Total	\$4,330 41
RECAPITULATION OF EXPENSES.  Maintenance of way and structures.  Maintenance of equipment.  Transportation expenses.  General expenses.	\$33,156 00 9,067 88 24,271 12 4,339 41
Total operating expenses	\$70,834 41
Ratio of operating expenses to operating revenues, per cent	92.60

## RENTS RECEIVABLE.

### MISCELLANEOUS RENT INCOME.

DESCRIPTION OF PROPERTY.	Name of Lessee.	Gross rents.
Whaleship wharf	Sundry persons	\$300 32

## COMPARATIVE GENERAL BALANCE SHEET.

June 30	), 1913.		June 3	0, 1914.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST- MENT. Road and Equip-			
	\$228,650 03	ment Investment to June 30, 1907 Investment since June 30, 1907—	<b>[</b> ]	\$228,650 03	••••••
	59,663 43 18.447 55	Road Euipmqent		60,768 38 18,447 55	\$1,104 98
	\$306,761 01	Total		\$307,865 96	\$1,104 9
		WORKING ASSETS.  Cash  Not balance due from agents and		<b>\$</b> 16,685 85	\$1,352 87
	485 68	conductors Miscellaneous a.c.		296 60	*436 56
		counts receivable.	I .	550 31	64 68
_		plies		374 93	*48 00
	\$16,974 75	Total		\$17,907 69	\$932 94
	\$323,735 76	Grand total		<b>\$</b> 32 <b>5</b> ,773 65	\$2,037 89
		Liabilities.			
	\$100,000 00	Capital Stock— Common stock not held by company.		\$100,000,00	
	200,000 00	Preferred stock not held by company.		1	
	\$300,000 00	Total		\$300,000 00	• • • • • • • • • • • • • • • • • • • •
	<b>\$</b> 3,702 <b>4</b> 3	Working Liabili- Ties. Audited vouchers and wages unpaid		<b>\$370</b> 88	<b>*\$</b> 3,331 55
	\$20,033 33	Profit and Loss. Balance		\$25,402 77	\$5,369 44
<sup>[-</sup>	\$323,735 76	Grand total		\$325,773 65	\$2,037 89

<sup>\*</sup> Decrease.

## WISCASSET, WATERVILLE AND FARMINGTON RAILROAD. 437

## EMPLOYEES AND SALARIES.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers General office clerks Station agents Other station men. Enginemen Firemen Conductors Other trainmen Machinists Carpenters Other shopmen Section foremen. Other trackmen. Switch tenders, crossing tenders and watchmen. All other employees and laborers.	2 12 3 3 4 3 1 4 5 10 38	626 3,442 1,808 1,208 865 1,132 937 312 1,093 1,519 2,896 19,745	3,251 82 2,501 20 1,391 50 2,258 77 1,516 75 936 00 2,308 10 3,122 48 4,857 79 17,679 47	2 37 1 00 1 79 2 07 1 60 1 98 1 61 3 00 2 11 2 05 1 67 1 81
Total(including "general officers") Less "general officers"	90	36,990 626	\$48,227 64 1,989 66	\$1 30 3 17
Total(excluding' 'general officers'')	88	36,364	\$46,236 98	\$1 27

## TRAFFIC AND MILEAGE STATISTICS.

Item.	Column for number passen-	Columns Revenus Rates	AND
IIDM.	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	14 ,202 206 ,596	•••••	:: ::
Number of passengers carried earning revenue Number of passengers carried one mile. Number of passengers carried one mile. Number of passengers carried one mile per mile of road. Average distance carried, miles Total passenger revenue. Average amourt 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.	3,790. 14.54	6 ,371 12 ,300 226	98 44 866 03 08 73
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 freigh. 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.	37,694 921,951 16,947 24.45	64 ,217 1 ,180	93 70 36 66 96 47 66 12 15
TOTAL TRAFFIC.  Operating revenues. Operating expenses. Operating expenses per mile of road. Operating expenses per mile of road. Net operating revenue. Net operating revenue per mile of road.		76,518 1,430 70,834 1,302	66 85 41 10 31: 12
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-	3 1		:: ::
mile.  A writer 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.	16.06 1.00 75 25		

# WISCASSET, WATERVILLE AND FARMINGTON RAILROAD. 439

## TRAFFIC AND MILEAGE STATISTICS—CONCLUDED.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE.		
Revenue Service Freight locomotive-miles Passenger locomotive-miles Mixed locomotive-miles	272	
Total revenue locomotive mileage		57 ,532
Nonrevenue service locomotive-miles		12 ,675
CAR MILEAGE. Revenue Service Freight Car-Miles— Loaded		
Total freight car-miles		55,088
Passenger Car-Miles— Passenger	55 ,088	. 55 ,088
TRAIN MILEAGE. Revenue Service Freight train-miles. Passenger train-miles. Mixed train-miles.	272	
Total revenue train mileage		57 ,532
Noprevenue service train-miles		12.678

## FREIGHT TRAFFIC MOVEMENT.

## COMPANY'S MATERIAL EXCLUDED.

	Соммодіту.	Freight origin- lating on this road, delivered to other carriers	Freight received from connecting roads and other carriers.	Total Fr Tonna	
		Tons.	Tons.	Tons.	Per cent.
Products of Agriculture.	Grain	376, 1 6,110	5 ,256 	1,376 6,110	
	Total	7,486	5 ,672	13 ,158	
Products of	Animals—Hides and leather		48	48	
Products of	Anthracite coal		2,030	90 2 ,030	
Mines.	ticles Other products of mines		8 24	$\begin{smallmatrix}8\\24\end{smallmatrix}$	
	Total	90	2 ,062	2,152	
Products of Forests.	LumberOther products of forests	362, 16 356		362, <b>36</b> 356	
	Total	16,718		16,718	
Manufac- tures.	Sugar		$\begin{array}{c} 189 \\ 28 \end{array}$	96 189 28	
<b>var</b> os.	Household goods and furniture Other manufactures		2 ,856	2,856	<u> </u>
	Total	10	3 ,169	3 ,179	
Merchandise. Miscellaneous	s Other commodities not men-	97	789 1 ,553		
	nnage		13,293	37,694	

## 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.
	Tors.	Ton-miles.	Dollars.	Cts. M'ls
Grain Hay Anthracite coal. Bituminous coal. Lumber	5 ,256 1 ,376 90 2 ,030 16 ,362	147 ,168 45 ,428 1 ,800 79 ,170 327 ,240	8,672 40 1,671 20 90 00 2,537 50 19,634 40	3 678 5 000 3 200

## DESCRIPTION OF EQUIPMENT.

	Number June 30,	Num durir	Num durir	Num	Nui Fitted	BER WITH
Ітем.	ber on 30, 1913.	Number added during year.	Number retired during year.	Number on June 30, 1914.	Train brake.	Automatic coupler.
LOCOMOTIVES-OWNED OR LEASED.				_		
Passenger Freight Switching	$\begin{smallmatrix} 3\\2\\1\end{smallmatrix}$			3 2 1	3 2 1	1 
Total locomotive's owned and in service	6			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 44		1	45 44		
Total	90		1	89		
In Company's Service: Detrick cars. Caboose cars. Other road cars. Total.	1 1 5 7			1 1 5 7		
Total cars in service	102		1	101		

# MILEAGE. MILEAGE OF ROAD OPERATED (ALL TRACKS).

•	Line owned.	Rati	LB.
Line in Use.	Main line.	Iron.	Steel.
ENTIRE LINE.  Miles of single track.  Miles of yard track and sidings.	54.04 2.25		54.04 2.25
Total mileage operated (all tracks)	56.29		56.29

# RENEWALS OF TIES. NEW TIES LAID DURING YEAR.

Kind.	Number.	Average price at distributing point. Cents.
Cedar	34 ,802	.175
Hemlock	3 ,668	.125
Total	38 ,470	.17

## CONSUMPTION OF FUEL BY LOCOMOTIVES.

LOCOMOTIVES.  Coal—tons. Bituminous.  Miles	run.	Average pounds consumed per mile.
enger	272 088, 5	
Total	207, 207	46.74
age cost at distributing point. \$4.47	•	70,207

### CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

Item	No.	Aggregate length.	Minimum length.	Maximum length.	Item.	No.	fleight lowest a surface rails	bove of
		Feet.	Feet.	Feet.			Feet.	In.
BRIDGES. Iron Wooden	1 15	112.06 2,011.00	6	2,000	Overhead Highway Crossings. Bridges	2	20	
Total	16	2 ,123 .06						
Trestles	2	300	140	160				

Gage of track, 2 feet. 56.29 miles.

## Report of the York Harbor and Beach Railroad Company for the Year Ending June 30, 1914.

### HISTORY.

Exact name of common carrier making this report. York Harbor and Beach Rail-

Date of organization, February 5, 1883.
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 Morris McDonald. John E. Staples Edward S. Marshall Wm. J. Hobbs	Brookline, Mass. Concord, Mass. Portland, Maine. York Village, Maine. York Harbor, Maine. Malden, Mass. York Corner, Maine.	October 28, 1914.

### PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.
President	Morris McDonald	Portland, Maine.
Vice-President & Comptroller.	Wm. J. Hobbs	Boston, Mass.
Clerk	Frank D. Marshall	Portland, Maine.
Treasurer	Herbert E. Fisher	Boston, Mass.
Chief Engineer	Arthur B. Corthell	Boston, Mass.
General Superintendent	James D. Tyler	Boston, Mass.
General Freight Agent	George H. Eaton	Boston, Mass.
General Passenger Agent	Charles M. Burt	Boston, Mass.

### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 22, 1913. 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.

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, 1914? 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 R. R.

The manner in which control was established. Ownership of a majority of its cap-

The extent of control. 89% 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 responden on June 30, 1914? No.

#### ROAD OPERATED.

	Ter	Miles of for each named.	Miles for eac named		
Name.	From—	То—	of line h road	offline h_class	
York Harbor & Beach R. R.	Main, 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.

Kind.	Number of shares authorized.	Par value of one share	au	Total thorized.	Total value o standi	out-	Total par value not held by respondent.
Common	*6,000	\$50		\$300,000	\$300	,000	\$300,000
Purpose of the Issue.			Total nof she	ares		Cotal cash realized.	
Issued for cash					6 ,000		\$300,000

<sup>\*</sup> Total common stock authorized by charter, 10,000 shares, \$500,000.

### RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assignment to	AMOUNT PER MILE OF 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.	Total.
Right of way and station grounds.  Bridges, treatles and culverts.  Water and fuel stations.	*\$150 00 11,187 11 348 66	*\$150 0 11,187 1 348 6
Total	\$11,385 77	\$11,385 7

<sup>\*</sup> 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, 1913.	Total expenditures July 1, 1907, to June 30, 1914.
ROAD. Engineering Right of way and station grounds	\$208 84 *150 00	\$ 48 60 00	\$209 32 *90 00
GradingBridges, trestles and culverts	24 89	198 37	223 26
Ties	10 ,953 38	2,688 71 90 75	642 09 75 90
Ties		127 21 80 15	127 21 80 15
Track fastenings and other material		32 38	32 38
Track laying and surfacing Fencing right of way		129 48	195 45 129 48
Crossings and signs		$\begin{array}{c} 12 & 75 \\ 1.001 & 79 \end{array}$	12 75 1,001 79
Water stations			348 66
Total	\$11,385,77	<b>\$</b> 4,61 <b>7</b> 52	\$16,003 29
RECAPITULATION.			
Road	\$11,385 77	\$4,617 52	\$16,003 29

<sup>\*</sup> Credit.

## SUMMARY OF ROAD AND EQUIPMENT.

Account.	Amount— Entire line.
INVESTMENT TO JUNE 30, 1907.	\$300,000 00
Investment since June 30, 1907	16,003 29
Net total	\$316,003 29
Cost per mile of line	\$27,454 67

## INCOME STATEMENT.

ACCOUNT.	Amount.	Amount.	
RAILWAY OPERATING INCOME. Rail operations—revenues. Rail operations—expenses.	\$43,617 12 43,645 32		
Net deficit—rail operations		\$28 20	
Net railway operating deficit		\$28 20 1,154 10	
Railway operating loss		\$1,182 30	
OTHER INCOME.  Miscellaneous rent income	\$599 50 1,352 24		
Total other income		<b>\$</b> 1,951 <b>7</b> 4	
Gross income		\$769 44	
DEDUCTIONS FROM GROSS INCOME. Hire of equipment—debit balance		<b>\$</b> 8 ,211 <b>7</b> 6	
Net loss		<b>\$7</b> ,442 32	
Income balance transferred to debit of profit and loss		\$7,442 3 3	

### PROFIT AND LOSS STATEMENT.

Account.	Debits.	Credits.
Balance (at beginning of fiscal period) Debit balance transferred from income account	\$7,442 32	\$39,664 88
Balance credit (at end of fiscal period) carried to general balance sheet	32 ,222 56	1
Total	\$39,664 88	\$39,664 88

### OPERATING REVENUES.

Account.	Entire line total revenues.		
REVENUE FROM TRANSPORTATION. Freight revenue	\$17,001	94	
Passenger revenue. Excess baggage revenue. Express revenue. Milk revenue (on passenger trains). Other passenger-train revenue.	136 926 29	96	
Total passenger service train revenue	\$26,193	97	
Total revenue from transportation	\$43,195	91	
Revenue from Operations Other than Transportation. Station and train privileges. Storage—baggage. Car service. Telegraph and telephone service.	37 178		
Total revenue from operations other than transportation	\$421	21	
Total operating revenues	\$43,617	12	

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.

ies.	ACCOUNT.	Entire line amount.
uperintendence         \$ 162 ies.           ies.         1.855 als.           ials.         66 december of the track material         60 december of the track material         60 december of the track material         60 december of the track material         60 december of track material         60 december of track material         60 december of track material         60 december of track material         279 december of track material         270 december of track material         1.50 december of track material	MAINTENANCE OF WAY AND STRUCTURES.	
Oadway and track   4,999	uperintendence	<b>\$</b> 162 6
Oadway and track   4,999	ies	1,855 8
Oadway and track   4,999	(alls)	
	Oner track material	
	Removal of snow, sand and ice.	279
elegraph and telephone lines   118	Bridges, trestles and culverts	11,504 9
Similar   Simi	Frade crossings, fences, cattle guards and signs	
Total   State   Stat	elegraph and telephone lines	
Total	Roadway tools and supplies	
Total	njuries to persons	138
Traffic Expenses   \$127	Į-	\$20,357.8
Section   Sect		Q20,001 (
Total		Ø107 (
Total	totionery and printing	
Transportation Expenses   \$6	ownoncis and princing	
uperintendence         \$6           tation employees.         4,248           Veighing and car-service associations         1           tation supplies and expenses.         274           load enginemen         4,065           niginehouse expenses—road         738           viel for road locomotives         5,706           Vater for road locomotives         428           unbricants for road locomotives         2           ther supplies for road locomotives         2           ther supplies and expenses         465           train supplies and expenses         465           therlockers and block and other signals—operation         140           trossing flagmen and gatemen.         505           Drawbridge operation         438           clearing wrecks         1           coss and damage—baggage         1           clear recipit         1<	Total	\$213 8
tation employees.		
tation supplies and expenses	uperintendence	\$6
tation supplies and expenses	tation employees	
oad enginemen         4,065           nginehouse expenses—road         738           uel for road locomotives         428           fater for road locomotives         22           ther supplies for road locomotives         22           ther supplies for road locomotives         2           rain supplies and expenses         465           rain supplies and expenses         465           rain supplies and expenses         465           revelockers and block and other signals—operation         140           rossing flagmen and gatemen         505           rawbridge operation         438           learing wrecks         14           elegraph and telephone—operation         148           elegraph and printing         123           oss and damage—beggage         162           amage to property         1           amage to property         1           amage to stock on right of way         38           Total         \$22,724           alaries and expenses of general officers         \$7           alaries and expenses of clerks and attendants         10           aw expenses         75           Total         \$349           There expenses         75	tation supplies and expenses	
Age   Age   Age   Age   Age	oad enginemen.	4 .065
Age   Age   Age   Age   Age	nginehouse expenses—road	738
rain supplies and expenses	uel for road locomotives	5 ,706 4
Table   Stat	vater for road locomotives	
Table   Stat	ther supplies for road locomotives	
Table   Stat	oad trainmen	3.885
Damage to stock on right of way nipuries to persons         38           Total.         \$22,724           General Expenses.         \$7           alaries and expenses of general officers.         10           aw expenses.         47           nsurance         193           tationery and printing.         14           ther expenses.         75           Total.         \$349           Recapitulation of Expenses.         \$20,357           raffic expenses.         213           ransportation expenses.         22,724           deneral expenses.         349           Total operating expenses.         \$43,645	rain supplies and expenses	465
Damage to stock on right of way nuries to persons       38         Total.       \$22,724         General Expenses.       \$7         alaries and expenses of general officers.       10         aw expenses.       47         nsurance.       193         tationery and printing.       14         ther expenses.       75         Total.       \$349         Recapitulation of Expenses.       \$20,357         raffic expenses.       213         ransportation expenses.       22,724         deneral expenses.       349         Total operating expenses.       \$43,645	pterlockers and block and other signals—operation	140
Damage to stock on right of way nuries to persons       38         Total.       \$22,724         General Expenses.       \$7         alaries and expenses of general officers.       10         aw expenses.       47         nsurance.       193         tationery and printing.       14         ther expenses.       75         Total.       \$349         Recapitulation of Expenses.       \$20,357         raffic expenses.       213         ransportation expenses.       22,724         deneral expenses.       349         Total operating expenses.       \$43,645	rossing flagmen and gatemen	
Damage to stock on right of way night in the part of th	learing wrecks	
Damage to stock on right of way night in the part of th	elegraph and telephone—operation.	148
Damage to stock on right of way night in the part of th	tationery and printing	123
Damage to stock on right of way night in the part of th	ther expenses	19
Damage to stock on right of way night in the part of th	oss and damage—ireignt	162
Total	Damage to property.	
Total	Damage to stock on right of way	
GENERAL EXPENSES.   alaries and expenses of general officers.   \$7	njuries to persons	38
State   Stat	Total	\$22,724
State   Stat	GENERAL EXPENSES.	
aw expenses.       47         ssurance.       193         tationery and printing.       14         ther expenses.       75         Total.       \$349         Recapitulation of Expenses.       \$20,357         raffic expenses.       213         ransportation expenses.       22,724         eneral expenses.       349         Total operating expenses.       \$43,645	alaries and expenses of general officers	
ther expenses         75           Total.         \$349           Recapitulation of Expenses.         \$20,357           raffic expenses.         213           ransportation expenses         22,724           everal expenses.         349           Total operating expenses.         \$43,645	alaries and expenses of clerks and attendants	
ther expenses         75           Total.         \$349           Recapitulation of Expenses.         \$20,357           raffic expenses.         213           ransportation expenses         22,724           everal expenses.         349           Total operating expenses.         \$43,645	aw expenses	
Total	tationery and printing.	14
RECAPITULATION OF EXPENSES.   \$20,357   Taffic expenses.   \$21,357   Taffic expenses.   \$21,724   Tansportation expenses   \$22,724   Total operating expenses.   \$43,645	ther expenses	75
Afaintenance of way and structures       \$20,357         raffic expenses.       213         ransportation expenses       22,724         ieneral expenses.       349         Total operating expenses.       \$43,645	Total	\$349
Traffic expenses.       213         Transportation expenses       22,724         ieneral expenses.       349         Total operating expenses.       \$43,645		<b>2</b> 90 957
Transportation expenses         22,724           seneral expenses         349           Total operating expenses         \$43,645	raffic expenses.	
Total operating expenses.   349	ransportation expenses	22,724
	eneral expenses	349
	Total operating expenses	\$43,645
	• • •	

# RENTS RECEIVABLE. MISCELLANEOUS RENT INCOME.

DESCRIPTION AND LOCATION OF PROPERTY.	Name of lessee.	Amount.	
York Beach, Maine. York Beach, Maine. York Beach, Maine. York Beach, Maine. York Beach, Maine. York Beach, Maine. York Jeach, Maine.	A. C. Farwell F. H. Ellis. W. Wolf. D. E. Holland. O. W. Avery. Various		00 00 00
Total		\$599	50

# HIRE OF EQUIPMENT. EQUIPMENT INTERCHANGED.

		Basis of Co	MPENSATI	on.		
KIND OF EQUIPMENT.	LOCOMOTIVE-DAYS OR CAR-DAYS.		Locomotive-Miles or Car-Miles.		Total compen- sation.	
-	No.	Rate.	No.	Rate.		
Accrued on Equipment Borrowed. Passenger locomotives						
Freight locomotives	390	<b>\$7</b> 00			\$2,730 12	
Passenger-train cars Freight-train cars	1 ,753 6 ,033	75e 35-45e			2,212,31 3,134 60	
Total	8,176		108,313		\$8,077 03	

### PRIVATE CARS.

Cars	Number	Compensation.		
NAME OF OWNER.	DESCRIPTION.	car-miles.	Rate.	Amount.
Pullman Co	Parlor cars	6,045	2c	<b>\$</b> 120 90
Various	Various	2 ,018	6-10- 3-1c	13.83
Total		8 ,063		<b>\$</b> 134 <b>7</b> 3

### RECAPITULATION OF HIRE OF EQUIPMENT.

Account.	Amount receivable.	Amount payable.
Equipment interchanged		\$8,077 03
Private cars		134 73
Total		\$8,211 76
Balance		\$8,211 76

### COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30	), 1913.		June 3	0, 1914.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST- MENT. Road and Equip- ment			
	\$300,000 00	Investment to June 30, 1907— Road		\$300,000 00	
	4,617 52	Investment since June 30, 1907— Road		16,003 29	\$11,385 77
	\$304,617 52	Total		\$316,003 29	\$11,385 77
	\$19,634 74 20,000 00	WORKING ASSETS. Cash Loans and bills receivable		\$7,842 89 20,000 00	<b>*\$</b> 11,791 85
	\$39,634 74	Total		\$27,842 89	\$11,791 85
	<b>\$</b> 344,252 26	Grand total		<b>\$343</b> ,846 18	*\$406 08
• • • • • • • • • • • • • • • • • • • •	\$300,000 00	LIABILITIES.  STOCK. Capital Stock— Common stock not held by company.  WORKING LIABILI-		\$300,000 00	
	\$2,005 56 55 00	Miscellaneous a c- counts payable Matured inter e s t, divi d e n d s and		<b>\$</b> 10,222 58	\$8,217 02
	\$2,060 56	rents unpaid	••••••	\$10,222 58	*55 00 \$8,162 02
		ACCRUED LIABILITIES NOT DUE. Taxes accrued  DEFERRED CREDIT ITEMS. Other deferred credit		<b>\$447</b> 80	* <b>\$9</b> 3 <b>7</b> 5
		APPROPRIATED SUR- PLUS. Additions to property since June 30, 1907, through income		\$953 24	*\$1,032 0
	<b>\$39,664</b> 88	PROFIT AND LOSS. Balance		\$32,222 56	* <b>\$7 ,44</b> 2 3:
	\$344,252 26	Grand total		\$343,846 18	*\$106 08

<sup>\*</sup> Decrease.

## EMPLOYEES AND SALARIES.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers	9			
Station agents	7	11,737	\$3,987 13	\$2 30
Other station men	5	483	754 00	1 56
Enginemen	$\bar{2}$	402	2,314 09	5 78
Firemen	2	408	1,610 11	3 95
Conductors	2	269	1,442 99	5 36
Other trainmen	4	537	1,946 38	3 62
Carpenters	15		8,955 78	2 81
Other shopmen	1	91	255 26	2 81
Section foremen	2	667	1,891 07	2 84
Other trackmen	10	2,134	3 ,852 78	1 81
Switch tenders, crossing tenders and		i		
_ watchmen	1	166	241 15	1 45
Telegraph operators and dispatchers	1	_81	163 20	2 01
All other employees and laborers	4	578	983 56	1 70
Total(including "general officers") Less "general officers"	65	10 ,736	\$28,397 50	\$2 65
		10.70		
Total(excluding 'general officers')	56	736, 10	\$28,397 50	\$2 65
DISTRIBUTION OF ABOVE.  Maintenance of way and structures	13		<b>\$</b> 15,683 80	<b>\$2 4</b> 5
Transportation expenses	52	4,336	12,713 70	2 93

## 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			i 1	
Average distance carried, miles.  Total passenger revenue.  Average amount received from each passenger.  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		11121521	
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	
TOTAL TRAFFIC.  Operating revenues.  Operating revenues per mile of road.  Operating expenses per train-mile.  Operating expenses per mile of road.  Operating expenses per mile of road.  Operating expenses per train-mile.  Net operating deficit.  Net operating deficit per mile of road.		43,617 3,789 1	12 49 38 151	
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.	13 35 3.11 6.09 19.80 5.32 3 25			
Average number of empty cars per train-mile Average mileage operated during year				

## TRAFFIC AND MILEAGE STATISTICS—CONCLUDED.

ÇLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE.		
Revenue Service: Freight locomotive-miles. Passenger locomotive-miles Mixed locomotive-miles.	23,036	
Total revenue locomotive mileage		31,608
Nonrevenue service locomotive-miles		9,981
CAR MILEAGE.		
Revenue Service: Freight Car-Miles— Loaded Empty. Caboose.	13,418	
Total freight car-miles		45,563
Passenger Car-Miles— Passenger Sleeping, parlor and observation. Other passenger-train cars.	7,062	
Total passenger car-miles		87 ,295
Special Car-Miles— Passenger		48
Nonrevenue service car-miles		38,651
TRAIN MILEAGE. Revenue Service:		
Freight train-miles Passenger train-miles Mixed train-miles Special train-miles.	23,002 5,268	
Total revenue train mileage		31 ,572
Nonrevenue service train-miles		9,639

# FREIGHT TRAFFIC MOVEMENT. [COMPANY'S MATERIAL EXCLUDED.]

Commodity.		Freight originating on this road.	Freight received from, connecting roads and other carriers.	TOTAL FR TONNA	
		Tons.	Tons.	Tons.	Per cent.
Products of Agriculture.	Tobacco	466 108 63 47 1 146 27	206 90 73 45 1 104 92	672 198 136 92 250 119	02.45 00.72 00.50 00.34 00.01 00.91 00.43
	Other products of agriculture. Total	858	611	1,469	05.36
Products of Animals.	Live stock. Dressed meats Other packing-house products Poultry, game and fish. Hides and leather. Other products of animals		212 124 62 39 4 15	441 248 180 84 4 55	01.60 00.90 00.66 00.30 00.02 00.20
	Total	556	456	1 ,012	03.68
Products of Mines.	Stone, sand and other like ar-	45 10	1 ,502 1 ,445 22	1,502 1,445 67 10	05.49 05.27 00.24 00.04
	ticles Other products of mines	135 324	6	141 324	$00.51 \\ 01.18$
	Total	514	2 ,975	3 ,489	12.73
Products of Forests.	Lumber	4 ,536 47	777	5 ,313 47	19.39 00.17
	Total	4 ,583	777	5 ,360	19.56
	Petroleum and other oils. Sugar Naval stores Iron, pig and bloom. Iron and steel rails. Other castings and machinery Bar and sheet metal.	6,001 730 427	619 300 1,336 25 101 188	619 300 7,337 755 528 1,122	02.26 01.09 26.77 02.76 01.93 04.09
Manufac- tures.	Bar and sheet metal.  Cement, brick and lime. Agricultural implements.  Wagons, carriages, tools, etc. Wines, liquors and beers  Household goods and furniture	738 423 597 18 346	131 237 124 133 27 141	578 975 547 730 45 487	02.12 03.56 01.99 02.66 00.16 01.78
	Other manufactures	181	15	196	00.73
35 mal 3'	Total	10,842	3 ,377 813	14 ,219 1 ,233	51.90 04.49
Miscellaneou	s Other commodities not men-	420 321	303	624	02.28
	nnage	18,094	9,312		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.		RAILS.		
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 RAILS AND TIES.

New Rails La	ID DURING Y	EAR.	New Ties Laid During Year.			
Kind.	Tons.	Weight per yard. Pounds.	Average price per ton at distributing point. Dollars.	Kind.	Number.	Average price at dis- tributing point. Cents.
STEEL.	10	60 to 75	20.10	Cross ties—various Switch ties (60 ft.)	2,699, 127	
				Total	2 ,826	70.5

## CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—Tons. Bituminous.	Coke.	Total fuel consumed— Tons.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE. Freight Passenger. Mixed Nonrevenue service	1,091 251	39	179 1 ,130 251 466	3 ,292 23 ,036 5 ,280 9 ,981	108.75 98.11 95.08 93.38
Total	1 ,987	39	2 ,026	41 ,589	97.43
Average cost at distributing point	\$2.839	<b>\$</b> 3.101	\$2.816		

### CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	No.	Aggregate length.	Minimum length.	Maximum length.	ITEM.	No.	Height lowest al surface rail.	of
		Feet.	Feet.	Feet.			Feet.	In.
Bridges.	2	49	11	38	OVERHEAD HIGHWAY CROSSINGS. Bridges	2	19	3
Trestles	8	1,684	24	724				

Gage of track, 4 feet, 8½ inches. 11.51 miles.

### TELEGRAGH.

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 Union Telegraph Co.

## EXPENSE ACCOUNT FOR TEN MONTHS ENDING OCTOBER 31, 1914.

Appropriation		\$3,500 00
Expense of commissioners and clerks	\$1,143	75
Express.	32	26
Office supplies and incidentals	221	87
Postage	280	00
Printing, blanks, etc.	32	45
Railway magazines, maps, etc	17	00
Stationery	71	94
Stenography	576	75
Telephone rents and tolls	248	83
Ī	\$2,624	85
Balance unexpended	875	15
<u>'</u>		\$3,500 00

## INDEX STEAM RAILROADS.

A. ACCIDENTS. Total all roads ..... 22 to 30 Individual roads ..... 27, 28 Interstate Commerce Commission, Report of ....... 30 ADDITIONS ..... 17 ASSETS. Road, Other Equipment ...... 56, 60, 63, 67 B. BALANCE. For year, June 30, 1913 and 1914 ..... 17 BANGOR AND AROUSTOOK RAILROAD COMPANY. Annual returns of, Appendix ...... 121 Accidents ..... 27, 28 Additions ..... 17 Assets: Road ..... 56 Equipment ..... 56, 59 Other ..... 56 Total ..... 56 Balance, (surplus or deficit) For the year, June 30, 1913 and 1914 ...... 17, 58 Cars, freight, equipped with grab irons ...... 59 Freight, equipped with automatic couplers ...... 59 Crossings: Highways, grade, over or under ..... 20 Highways, protected or unprotected ..... 21 Railroads, steam or electric ..... 20 Deductions, total ..... 16, 17 Engines, equipped with driving wheel brakes ...... 59 Equipped with air brakes ..... 59 Employes, number of ..... 59

Expenses, total operating .....

13, 16, 58

Expenditures:	
Operating expenses	13, 16, 58
Taxes	16, 58
Dividends	16
Interest	16, 58
Other	58
Freight, tons carried	18, 59
Carried one mile	18
Length of haul	59
Income, gross	15, 58
Liabilities:	
Capital stock	5 <b>7</b>
Funded Debt	5 <b>7</b>
Other	57
Gross	5 <b>7</b>
Mileage	7
Trains, revenue passenger	59
Trains, revenue freight	59
Trains, mixed, non-revenue	59
Passengers carried	18-59
Carried one mile	18
Average journey	59
Physical condition (inspection)	70
Rates, Passenger, 1913, 1914	18-59
Ratio, expenses to earnings	13
Revenues, total operating	14, 15, 58
Passenger	14, 58
Freight	14, 58 14, 58
Stockholders, whole number	14, 50
Maine	59
Traffic, volume of	59
Traine, volume of	39
PETITIONS, ORDERS, DECISIONS AND CERTIFIC	CATES.
Branch track and "Y," location of, to Van Buren Bridge	
Company over St. John River	161 to 164
Capital stock, increase of, approval of	168 to 174
Certificate of Safety, "Y" tracks at Van Buren	180
Certificate of Safety, second track, Millinocket yard	139
Certificate of Safety, spur track, Cape Jellison	160, 161
Fish River Crossing, establishment of station	107 to 109
BOARD OF RAILROAD COMMISSIONERS.	
Decisions of	91
Office, expense of	459
Personnel of	3
Report of	5 to 90

Rates, Passenger, 1913, 1914 .....

18-59

Ratio, expenses to earnings	13
Revenues, total operating	14, 15, 58
Passenger	14, 58
Freight	14, 58
Other	14, 58
Stockholders, whole number	59
Maine	59
Traffic, volume of	59
PETITIONS, ORDERS, DECISIONS AND CERTIFIC	CATES.
Bridge No. 72, alteration of, in Kittery	104, 105
Highway crossing, Saco	
BRIDGTON & SACO RIVER RAILROAD.	
Annual returns of, Appendix	20.4
Additions	204 17
Assets:	17
Road	56
Equipment	56, 59
Other	50, 39
Total	56
Balance, (surplus or deficit)	50
For the year, June 30, 1913 and 1914	17, 58
Cars, freight, equipped with grab irons	59
Freight, equipped with automatic couplers	59
Crossings:	0,
Highways, grade, over or under	20
Highways, protected or unprotected	21
Railroads, steam or electric	20
Deductions, total	16, 1 <b>7</b>
Engines, equipped with driving wheel brakes	59
Equipped with air brakes	59
Employes, number of	59
Expenses, total operating	13, 16, 58
Expenditures:	
Operating expenses	13, 16, 58
Taxes	16, 58
Dividends	16
Interest	16, 58
Other	16, 58
Freight, tons carried	18, 59
Carried one mile	18
Length of haul	59
Income, gross	15, 58
Liabilities:	
Capital stock	57
Other	57 57

INDEX STEAM RAILROADS.	465
Gross	57
Mileage	7
Trains, revenue passenger	59
Trains, revenue freight	59 59
Trains, mixed, non-revenue	59
Passengers carried	18-59
Carried one mile	18
Average journey	59
Physical condition (inspection)	79
Rates, Passenger, 1913, 1914	18-59
Ratio, expenses to earnings	13
Revenues, total operating	14, 15, 58
Passenger	14, 13, 38
Freight	14, 58
Other	14, 58
Stockholders, whole number	59
Maine	59 59
Traffic, volume of	59 59
Traine, volume of	39
<b>C.</b> • •	
CANADIAN BACIFIC BAILWAY	
CANADIAN PACIFIC RAILWAY.	
Annual returns of, Appendix	221
Accidents Additions	27, 28
Additions	17
Road	56
Equipment	56, 59
Other	56
Total	56
Balance, (surplus or deficit)	0
For the year, June 30, 1913 and 1914	17, 58
Cars, freight, equipped with grab irons  Freight, equipped with automatic couplers	59
Crossings:	59
Highways, grade, over or under	20
	_
Highways, protected or unprotected	21
	20
Deductions, total	16, 17
Engines, equipped with driving wheel brakes	59
Equipped with air brakes Employes, number of	59
	59
Expenses, total operating	13, 16, 58
Expenditures:	10 16 10
Operating expenses	13, 16, 58
Taxes	16, 58
Interest	16, 58
Other	58

Freight, tons carried	18, 59
Carried one mile	18
Length of haul	59
Income, gross	15, 58
Liabilities:	0.0
Capital stock	57
Funded Debt	57
Other	57
Gross	57
Mileage	
•	7
Trains, revenue passenger	59
Trains, revenue freight	59
Trains, mixed, non-revenue	59
Passengers carried	18-59
Carried one mile	18
Average journey	59
Physical condition (inspection)	72-73
Rates, Passenger, 1913, 1914	18-59
Ratio, expenses to earnings	13
Revenues, total operating	14, 15, 58
Passenger	14, 58
Freight	14, 58
Other	14, 58
Stockholders, whole number	59
Maine	59
Traffic, volume of	. 59
PETITIONS, ORDERS, DECISIONS AND CERTIFIC	CATES.
Brownville, Municipal Officers of, asking for flagman at	
crossing at Brownville Junction	144 to 146
Spur track, extension of, in town of Chester	176 to 178
Train connection at Somerset Jet	122 to 125
Train connection at Somerset Jet	122 to 125
CAPITAL STOCK:	
Total	12
CROSSINGS:	
Highways, grade, over or under	20
Protected and unprotected	21
Railroads, steam or electric	20
D.	
DEDUCTIONS,	
To surplus	17
Operating expenses	13, 16
Taxes	16
Interest	16
Other	16
Other	- 0

INDEX STEAM RAILROADS.	467
Dividends	16
Reserves	16
Total	16
DIVIDENDS,	
Total	7.0
	I2
Road, name of	16
E.	
EMPLOYES.	*
Total, all roads	32
EUROPEAN AND NORTH AMERICAN RAILWAY.	
PETITIONS, ORDERS, DECISIONS AND CERTIFIC	CATES.
Approval of branch track and crossing highway at Great	
Works	165 to 168
	105 01 100
EXPENSES.	
Ways and Structures	13
Equipment	13
Traffic	13
Transportation	13.
General	13
Total operating	13, 16
Railroad Commissioners, office of, Appendix	459
F.	
FREIGHT.	
Tons carried total	18
Carried one mile	18
Rates, average	18, 19
G.	
GEORGES VALLEY RAILROAD COMPANY.	
Annual returns of, Appendix	244
Assets:	
Road	60
Equipment	60, 62
Other	60
Gross	60
Balance, (surplus or deficit)	<b>50</b>
For the year, June 30, 1913 and 1914	17, 62
Cars, freight equipped with grab irons	62
Equipped with automatic couplers	62

Crossings:	
Highways, grade, over or under	20
Highways, protected or unprotected	21
Railroads, steam or electric	20
Deductions, total	16
Engines, equipped with driving wheel brakes	62
Equipped with air brakes	62
Employes, number of	62
Expenses, total operating	13, 16, 61
Expenditures:	-0,,
Operating expenses	13, 16, 61
Taxes	16, 61
Interest	16, 61
Freight, tons carried	18, 62
Carried one mile	18
Length of haul	62
Income, gross	15, 16
Liabilities:	-5,
Capital stock	60
Funded debt	60
Other	60
Gross	60
Mileage	7
Trains, revenue passenger	62
Trains, revenue freight	62
Trains, mixed, non-revenue	62
Passengers carried	18,62
Carried one mile	18
Average journey	62
Physical condition (inspection)	73, 74
Rates, passenger, 1913 and 1914	18, 62
Ratio, expenses to earnings	13,02
Revenues, total operating	14, 15, 61
Passenger	14, 61
Freight	14, 61
Other	14, 61
Stockholders, whole number	62
Maine	62
Traffic, volume of	62
Traine, volume of	02
GRAND TRUNK RAILWAY.	
Annual returns of, Appendix	256
Additions	1 <b>7</b>
Assets:	
Road	60
Equipment	60, 62
Other	60, 62
Gross	60
G1055	00

Balance, (surplus or deficit)	
For the year, June 30, 1913 and 1914	17, 62
Cars, freight equipped with grab irons	62
Equipped with automatic couplers	62
Crossings:	
Highways, grade, over or under	20
Highways, protected or unprotected	21
Railroads, steam or electric	20
Deductions, total	16
Engines, equipped with driving wheel brakes	62
Equipped with air brakes	62
Employes, number of	62
Expenses, total operating	13, 16, 61
Expenditures:	-5, 10, 01
Operating expenses	13, 16, 61
Taxes	16, 61
Interest	16, 61
Rents	10, 01 61
Dividends	16, 61
Other	10, 61 61
Freight, tons carried	18, 62
Carried one mile	18, 02
Length of haul	62
	-
Income, gross	15, 61
Capital stock	60
•	60
Funded debtOther	60 60
- Gross	60
Mileage	7 62
Trains, revenue passenger	-
Trains, revenue freight	62 62
Trains, mixed, non-revenue	18, 62
Passengers carried	18, 02
Carried one mile	62
Average journey	
Physical condition (inspection)	74
Rates, passenger, 1913 and 1914	18, 62
Ratio, expenses to earnings	13
Revenues, total operating	14, 15, 61
Passenger	14,61
Freight	14, 61
Other	14, 61
Stockholders, whole number	62
Maine	62
Traffic, volume of	62

# PETITIONS, ORDERS, DECISIONS AND CERTIFICATES.

Certificates of Approval, Mechanic Falls	. 168
tracks	153 to 155
Н.	
HAWKES, RALPH W. and 93 others	
Service, freight, passenger, additional York Harbor & Beach R. R.	113, 114
HUMPHREY, E. D. and 34 others	
Train connection, at Somerset Jct., Canadian Pacific Ry.	122 to 125
I.	
INCOME.	
Gross, total	15 12
INSPECTION.  Of roads	<b>70</b> to <b>90</b>
INTEREST.  Total, and individual roads	16
K.	
KENNEBEC CENTRAL RAILROAD COMPANY.	
Annual returns of, Appendix	287
Assets:	
Road	60
Equipment	60, 62
Other	6 <b>0</b>
Gross	60
Balance, (surplus or deficit)	_
For the year, June 30, 1913 and 1914	17, 62
Cars, freight equipped with grab irons	62
Equipped with automatic couplers	62'
Crossings:	
Highways, grade, over or under Highways, protected or unprotected	20
Railroads, steam or electric	2I 20
Deductions, total	16
Engines, equipped with driving wheel brakes	62
Equipped with air brakes	62
Employes, number of	62
Expenses, total operating	13, 16, 61

Expenditures:	
Operating expenses	13, 16, 61
Dividends	13, 10, 61
Taxes	•
	16, 61
Interest	16, 61
Freight, tons carried	18, 62
Carried one mile	18
Length of haul	62
Income, gross	15, 61
Capital stock	60
Funded debt	60
Other	60
Gross	60
Mileage	7
Trains, revenue passenger	62
Trains, revenue freight	62
Trains, mixed, non-revenue	62
Passengers carried	18, 62
Carried one mile	18
Average journey	62
Physical condition (inspection)	79
Rates, passenger, 1913 and 1914	18, 62
Ratio, expenses to earnings	13
Revenues, total operating	14, 15, 61
Passenger	14, 61
Freight	14, 61
Other	14, 61
Stockholders, whole number	62
Maine	62
Traffic, volume of	62
L.	
LIABILITIES.	
Capital stock	
Funded debt	., , .,
Working	
Accrued, not due	57, 60, 64, 67
Deferred credit items	57, 64
Other	57, 64, 67
Gross	10, 11
LIME ROCK RAILROAD COMPANY.	
Annual returns of, Appendix	298
Assets:	
Road	60
Equipment	60, 62
Other	60
Gross	60
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Highways, protected or unprotected	21
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Engines, equipped with driving wheel brakes	62
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Employes, number of	62
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Highways, grade, over or under	20
Highways, protected or unprotected	21
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Equipped with air brakes	66
Employes, number of	66
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Trains, revenue freight	66
Trains, mixed, non-revenue	66
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Highways, protected or unprotected	21
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Equipped with air brakes	66
Employes, number of	66
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Highways, grade, over or under	20
Highways, protected or unprotected	21
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Carried one mile	18
Length of haul	66
Income, gross	15, 65

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Funded debt	64
Other	64
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Mileage	8
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Trains, mixed, non-revenue	66
Passengers carried	18, 66
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Trains, revenue passenger	69
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Capital stock	67
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Carried one mile	18
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Carried one mile	18
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Net, per car hour	40
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Operating, per car mile	40
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Passenger car	38
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Operating, per mile	30
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Passenger car	38
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Freight, mail, etc., car	38
Passengers,	
Carried	38
Physical condition (inspection)	87, 88
Property account	44
Rates, passenger	39
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Total and individual roads	37, 52, 53
Rate, per cent	37, 52
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EARNINGS:	
Operating, per mile 1913 and 1914	36
Net, operating, per mile 1913 and 1914	36
Operating	=
Transportation	45 37
Other	-
Gross, per car mile	37
Gross, per car hour	39
	39
Net, per car mile	40
Net, per car hour	40
EMPLOYES:	
Total, all roads	32
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EXPENSES:	
Operating	7,46 to 52
Operating, per mile 1913 and 1914	36
Per cent of, earnings	36, 40, 52

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Per cent of, to earnings, 1913	
Operating, per car mile	
Operating, per car hour	
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Assets:	
Construction and equipment	
Other	42
Gross	42
Balance, (surplus or deficit)	
For the year, June 30, 1913 and 1914	37, 54
Earnings, operating	37, 45
Transportation	37
Other	37
Operating, per mile 1913 and 1914  Net, operating per mile 1913 and 1914	36
Gross, per car mile	36
Gross, per car hour	39
Net, per car mile	39 40
Net, per car hour	40
Expenditures	46 to 52
Expenses:	40 10 32
Operating	37 46 to 52
Operating, per mile 1913 and 1914	36
Operating, per car mile	40
Operating, per car hour	40
Per cent of, to earnings	36, 40, 52
Per cent of, to earnings, 1913	36
Hours:	
Passenger car	38
Freight, mail, etc., car	38
Income:	
Gross	37, 45
Gross, less operating expenses	53
Miscellaneous	37, 45
Net	37, 53
Interest, Taxes, etc	37, 52, 53
Liabilities:	
Capital stock	43
Funded debt	43
Other	43
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Mileage	33, 36
Passenger car	38
Freight, mail, etc., car	38
Passengers,	
Carried	<b>3</b> 8
Physical condition (inspection)	86
Property account	44
Rates, passenger	39
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Passenger car	38
Freight, mail, etc., car	38
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INCOME:	
Gross	37, 45
Net	37, 53
Miscellaneous	37, 45
Gross, less operating expenses	53
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Total	37, 5 <sup>2</sup> , 53
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Accidents	31
Assets:	
Construction and equipment	42
Other	42
Gross	42
Balance, (surplus or deficit)	
For the year, June 30, 1913 and 1914	<b>37</b> , 54
Earnings, operating	37, 45
Transportation	37
Other	37
Operating, per mile 1913 and 1914	36
Net, operating per mile 1913 and 1914	36
Gross, per car mile	39
Gross, per car hour	39
Net, per car mile	40
Net, per car hour	40
Expenditures	46 to 52
	. •

Expenses:	
Operating	37, 46 to 52
Operating, per mile 1913 and 1914	36
Operating, per car mile	40
Operating, per car hour	40
Per cent of, to earnings	36, 40, 51
Per cent of, to earnings, 1913	36
Hours:	
Passenger car	38
Freight, mail, etc., car	38
Income:	
Gross	<b>37</b> , 45
Gross, less operating expenses	53
Miscellaneous	37, 45
Net	<b>37,</b> 53
Interest, Taxes, etc	37, 52, 53
Liabilities:	
Capital stock	43
Funded debt	43
Other	43
Gross	43
Mileage	33, 36
Passenger car	38
Freight, mail, etc., car	38
Passengers,	-
Carried	<b>3</b> 8
Physical condition (inspection)	86, 87
Property account	44
Rates, passenger	39
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Capital stock	43
Funded debt	43
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Total and individual	33, 36
Passenger car	38
Freight, mail, etc., car	38

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Assets:	
Construction and equipment	42
Other	42
Gross	42
Balance, (surplus or deficit)	
For the year, June 30, 1913 and 1914	<b>37</b> , 54
Earnings, operating	37, 45
Transportation	37
Other	37
Operating, per mile 1913 and 1914	36
Net, operating per mile 1913 and 1914	36
Gross, per car mile	39
Gross, per car hour	39
Net, per car mile	40
Net, per car hour	40
Expenditures	46 to 52
Expenses:	
Operating	37, 46 to 52
Operating, per mile 1913 and 1914	36
Operating, per car mile	40
Operating, per car hour	40
Per cent of, to earnings	36, 40, 52
Per cent of, to earnings, 1913-14	36
Hours:	
Passenger car	38
Freight, mail, etc., car	38
Income:	
Gross	37, 45
Gross, less operating expenses	53
Miscellaneous	37, 45
Net	<b>37</b> , 53
Interest, Taxes, etc	<b>37</b> , 52, 53
Liabilities:	
Capital stock	43
Funded debt	43
Other	43
Gross	43
Mileage	33, 36
Passenger car	38
Freight, mail, etc., car	38
Passengers,	36
Carried	38
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Property account	44
Nates, passenger	39

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Carried	38
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Construction and equipment	42
Other	42
Gross	42
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For the year, June 30, 1913 and 1914  Earnings, operating	37, 54 37, 45
Transportation	37, 43
Other	37
Operating, per mile 1913 and 1914	36
Net, operating per mile 1913 and 1914	36
Gross, per car mile	39
Gross, per car hour	39
Net, per car mile	40
Net, per car hour	40 46 to 52
Expenses:	40 10 52
Operating	37, 46 to 52
Operating, per mile 1913 and 1914	36
Operating, per car mile	40
Operating, per car hour	40
Per cent of, to earnings	36
Per cent of to cornings tota	26

Hours:	
Passenger car	38
Freight, mail, etc., car	38
Income:	
Gross	37, 45
Gross, less operating expenses	53
Miscellaneous	37, 45
Net	37, 53
Interest, Taxes, etc	37, 53
Liabilities:	
Capital stock	43
Funded debt	43
Other	43
Gross	43
Mileage	33, 36
Passenger car	38
Freight, mail, etc., car	<b>3</b> 8
Passengers,	
Carried	38
Physical condition (inspection)	88
Property account	44
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Accidents	31
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Construction and equipment	42
Other	42
Gross	42
Balance:	•
For the year, June 30, 1913 and 1914	37, 54
Earnings, operating	37, 45
Transportation	37
Other	37
Operating per mile 1913 and 1914	36
Net, operating per mile 1913 and 1914	. 36
Gross, per car mile	39
Gross, per car hour	39
Net, per car mile	40
Net, per car hour	40
Expenditures	46 to 52

Expenses:	
Operating	37, 46 to 52
Operating, per mile 1913 and 1914	30
Operating, per car mile	40
Operating, per car hour	40
Per cent of, to earnings	36, 40, 52
Per cent of, to earnings, 1913	36
Hours:	Ü
Passenger car	38
Freight, mail, etc., car	38
Income:	v
Gross	37, 45
Gross, less operating expenses	53
Miscellaneous	37, 45
Net	37, 53
Interest, Taxes, etc	37, 51, 53
Liabilities:	37, 5-, 50
Capital stock	43
Funded debt	43
Other	43
Gross	43
Mileage	33, 36
Passenger car	38
Freight, mail, etc., car	38
Passengers,	J~
Carried	38
Physical condition (inspection)	89
Property account	44
Rates, passenger	39
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Total	37, 52, 53
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For the year	37, 54
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Assets:	
Construction and equipment	42
Other	42
Gross	42

Balance, (surplus or deficit)	
For the year, June 30, 1913 and 1914	37, 54
Earnings, operating	
Transportation	
Other	32
Operating, per mile 1913 and 1914	30
Net, operating per mile 1913 and 1914	30
Gross, per car mile	39
Gross, per car hour	39
Net, per car mile	40
Net, per car hour	40
Expenditures	46 to 52
Expenses:	
Operating	37, 46 to 52
Operating, per mile 1913 and 1914	36
Operating, per car mile	40
Operating, per car hour	40
Per cent of, to earnings	36, 40, 52
Per cent of, to earnings, 1913	36
Hours:	
Passenger car	38
Freight, mail, etc., car	38
Income:	
Gross	37, 45
Gross, less operating expenses	53
Miscellaneous	37, 45
Net	<b>37,</b> 53
Interest, Taxes, etc	37, 51, 53
Liabilities:	
Capital stock	43
Funded debt	43
Other	43
Gross	43
Mileage	33, 36
Passenger car	38
Freight, mail, etc., car	38
Passengers,	_
Carried	38
Physical condition (inspection)	89
Property account	44
Rates, passenger	39
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Assets:	
Construction and equipment	42
Other	•
Gross	42
Balance, (surplus or deficit)	-1-
For the year, June 30, 1913 and 1914	37, 54
Earnings, operating	
Transportation	37, 43
Other	37
Operating, per mile 1913 and 1914	
Net, operating per mile 1913 and 1914	_
Gross, per car mile	39
Gross, per car hour	39
Net, per car mile	
Net, per car hour	40
Expenditures	
Expenses:	40 10 52
Operating	27 16 to 52
Operating, per mile 1913 and 1914	
Operating, per time 1913 and 1914	_
Operating, per car hour	40
Per cent of, to earnings	40
Per cent of, to earnings, 1913	
Hours:	36
Passenger car	38
Freight, mail, etc., car	
Income:	<b>3</b> 0
Gross	37, 45
	0.,.0
Gross, less operating expenses	
Net	0., .0
•	•••
Interest, Taxes, etc	37, 51, 53
Capital stock	4.2
Funded debt	43
Other	
Gross	
Mileage	
Passenger car	-
Freight, mail, etc., car	38
Passengers,	- د
Carried	
Physical condition (inspection)	
Property account	
Rates, passenger	39

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TAXES (with interest, etc.):  Total and individual roads	<b>37</b> , 52, 53
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