

# PUBLIC DOCUMENTS OF MAINE

1913

BEING THE

## ANNUAL REPORTS

OF THE VARIOUS

# DEPARTMENTS AND INSTITUTIONS

# For the Year 1912

VOLUME III

WATERVILLE SENTINEL PUBLISHING COMPANY 1914

### FIFTY-FOURTH 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, 1912, INCLUDING

# PETITIONS, DECISIONS AND RULES OF THE BOARD

MADE DURING THE YEAR ENDING NOVEMBER 30,

# 1912.

WATERVILLE C SENTINEL PUBLISHING COMPANY 1912-1913.

### 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, Frederick W. Plaisted, Governor of Maine:

The fifty-fourth annual report of the Board of Railroad Commissioners is herewith submitted, comprising returns of the operation of thirteen steam railroads; one terminal company and fifteen electric street railroads.

The property and franchises of the Somerset Railway Company, Washington County Railway Company and the Sebasticook and Moosehead Railroad Company were merged, on July 1, 1911, with the Maine Central Railroad Company.

The Portland Terminal Company, formerly the Portland Union Railway Station Company, made its first annual return this year.

The Brunswick and Yarmouth Street Railway, a corporation organized under the general law, purchased on October 5, 1911, under a decree of court in foreclosure proceedings, the rights and property of the Portland and Brunswick Street Railway.

The name of the Waterville and Oakland Street Railway, by vote of the directors on November 28, 1911, was changed to Waterville, Fairfield and Oakland Railway, and on the same day, the latter Company acquired by purchase the property of the Waterville and Fairfield Railway and Light Company.

The Fryeburg Horse Railroad was operated by parties under verbal agreement, for a short time during the year. The meagre returns of the Company are not included in this report. The mileage is carried in the mileage of street railway companies.

There are five narrow, or two feet, gauge steam railroads in the State with a mileage of 193.69 miles.

The total mileage of steam railroads on June 30, 1912, was 2,284.38 miles, a decrease from 1911 of 3.98 miles.

The gross decrease is as follows:

The Boston and Maine Railroad sold to the Portland Terminal Company, with certain other changes, mileage amounting to 18.08 miles. The Maine Central Railroad Company sold to the Portland Terminal Company, 15.10 miles, and to the Rangeley Lakes and Megantic Railroad Company, 2.37 miles; diversion at Walnut Hill .70 of a mile; re-measurement of the Sandy River and Rangeley Lakes Railroad, 1.54 miles, making a total of 37.79 miles.

The gross increase is as follows:

Extension and remeasurement by the Bangor and Aroostook Railroad Company, 2.66 miles; Portland Terminal Company, 31.15 miles, making a total of 33.81 miles.

The net decrease in mileage for the year ending June 30, 1912, was therefore, 3.98 miles.

The total mileage of street railroads in operation on June 30, 1912, was 485.09 miles, an increase of 11.90 miles. The increase is made up as follows:

Extension by Aroostook Valley Railroad Company, 10.70 miles; extension by Portland Railroad Company .91 of a mile; extension by the Rockland, South Thomaston and St. George Railway .19 of a mile; extension by the Waterville, Fairfield and Oakland Railway .10 of a mile.

### RAILROAD COMMISSIONERS' REPORT.

Schoodie Stream Jet. to Medway. 9.46 South Lagrange to Packards 27.96 Cape Jellison to Cape Jellison Wharf 2.15 Northern Maine Junction to Station 77 Squa Pan to Stockholm	· · · · · · · · · · · · · · · · · · ·					
Aroostook Junction to Caribou 155, 13 Old Town to Greenville	Railroads.	Miles in Maine.	Length of line operated.	Miles of second track.	Miles of yard track and sidings operated.	Miles of branch track.
N. H. Line to Kigby, Maine	Aroostook Junction to Caribou	630.52	630.52	30.29	192.09	475.39
*Bridgton & Saco River Railroad: Harrison to Bridgton Jct	N. H. Line to Kigby, Maine	139.91	2,291.02	589.11	1,312.14	°200.89
Boundary to Mattawamkeag	*Bridgton & Saco River Railroad: Harrison to Bridgton Jct		21.25		1.50	
	Boundary to Mattawamkeag. • . 144.5 Boundary to Houlton	) ( 177.98	10,983.00	754.20	2,911.10	3,588.20
Georges Valley Railroad: Warren to Union	Georges Valley Railroad: Warren to Union	1 8.50	8.50	•••••	. 50	•••••
N. H. Line to Portland	N. H. Line to Portland	89.51	172.13	 	89.33	
*Kennebec Central Railroad:       5.00         Randolph to Togus       5.00         Lime Rock Railroad       5.00         Branches to quarries       6.21         Trackage rights, M. C. R. R.       1.27	Randolph to Togus      Lime Rock Railroad	$\left\{ \right\}$ 11.30				

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

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

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Mileage of Stea	m Ka	ilroads—	-Conclu	ded.		
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: Portland & Falmouth line to Bangor Royal Junction to Waterville Gardiner to Copsecook Waterville Freight Yard to Skow- hegan Oakland to Kineo. Austin Junction to Bingham Taunton to Somerset Jat Pittsfield to Mainstream Brunswick to Leeds Junction Crowley's Junction to Lewiston Leeds Juaction to Farmington Brunswick to Bath Woolwich to Rockland Wharf Brewer Jct. to Mt. Desert Ferry Washington Jet. to Calais Ayer's Junction to Bestport St. Croix Jct. to Princeton Woodland Jct. to Belfast Newport Jct. to Bucksport Bangor Lot Deukes Industrial tracks Enfield to Montague Montague to Howlands Industrial tracks Rumford Jct. to Rumford Falls Rumford Jet. to R. F. & R. L. R. R. Industrial tracks Hundstrial tracks Hundstrial tracks Rumford Falls to Oquossoc Industrial tracks Hundustrial tracks Funding Tarks Rumford Falls to Oquossoc Industrial tracks Hundustrial tracks Houtstrial tracks Hundustrial tracks Houtstrial tracks Hundustrial tracks Houtstrial tracks Hundustrial tracks	$\begin{array}{c} 72.40\\ 1.15\\ 17.23\\ 90.61\\ 1.43\\ 90.61\\ 1.43\\ 30.66\\ 8.90\\ 47.13\\ 1.44\\ 41.13\\ 102.49\\ 16.48\\ 12.75\\ 1.423\\ 16.54\\ 18.80\\ .27\\ 114.30\\ 3.01\\ 3.01\\ 3.07\\ 3.013\\ 5.00\\ 52.86\\ 10.27\\ .72\\ 1.20\\ $	990.31	1,204.08	<b>‡71. 14</b>	357.01	°438. 34
*Monson Railroad: Monson Jet. to Monson	A 44	) 8.16	8,16			°2.00
Monson to Slate Quarry Portland Terminal Company	6.16 2.00	31,15		1.	74.06	°2.72
*Sandy River & Rangeley Lakes Rail- road: Farmington to Marbles Madrid to No. 6 Mt. Abram Jct. to Mt. Abram Alder Stream Jct. to Alder Stream Brackett Jct. to Littlefield Kingfield Switch to Kingfield Sta. *Wiscasset, Waterville & Farmington Railroad: Wiscasset to Winslow Weeks Mills to Albion York Harbor & Beach Railroad: Kittery Navy Yd. to U. S. Navy Yd.	10.48 .25 43.50	<pre> 101.82</pre>	101.82 57:46		9.08 3.75	°54.66
Kittery to York Beach Kittery Navy Yd.to U. S. Navy Yd.	11.17 .34	11.51	11.51		1.12	°.34
	1					

### Mileage of Steam Railroads-Concluded.

\* Narrow (2 feet) gauge. ° Included in line operated. † Trackage rights. ‡ Includes .94 miles 3d track, and .98 miles of 4th track.

### MILEAGE OF STEAM RAILROADS AND INCREASE FROM 1836 TO JUNE 30, 1912.

As nearly as can be ascertained the mileage of the steam railroads in Maine, from the first road built in 1836 to 1912, is as follows:

	MILES.	INCREASE.		MILES.	INCREASE.
836	12.00		1883	1,063.27	11.63
842	19.88	7.88	1884	1,132.27	69.00
843	72.39	52.51	1885	1.132.27	
847	75.39	3.00	1886	1,141,43	9.16
848	132.16	56.77	1887	1,164.52	23.09
849	211.49	79.33	1888	1.164.07	* 4
850	232.59	21.10	1889	1.322 45	158.38
851	280.61	48.02	1890	1,360.26	37.81
852	319.74	39.13	1891	1,382.92	22.66
853	330.74	11.00	1892	1,385 00	2.08
854	333.74	3.00	1893	1,399.14	14.14
855	352.84	19.10	1894	1.515.99	116.8
856	370.75	17.91	1895	1,626.75	110.70
857	390.82	20.07	1896	1.720.41	93.66
859	411.29	20.47	1897	1,722.92	2.5
861	441.99	30.70	1898	1.748.95	26.0
867	444.49	2.50	1899	1,871.85	122.90
868	516.45	71.96	1900	1,905 00	33.1
.869	601.65	85.20	1901	1,918.98	13.98
870	650.20	48.55	1902	1,933.35	14.3
871	772.63	122.43	1903	2.004.81	71.40
873	814.63	42.00	1904	2.018.60	13.79
874	846.43	31.80	1905	2,022.63	4.0
875	865.71	19.28	1906	2,093.49	70.8
876	881.33	15.62	1907	2,144.77	51.28
879	911.23	29.90	1908	2,173,91	29.14
880	1.023.32	112.09	1909	2,174,95	1.04
881	1.036.15	12.83	1910	2,259.60	84.6
882	1,051.64	15.49	1911	2,288.36	28.7
	_ ,		1912	2.284.38	*3.9

\* Decrease.

### ASSETS AND LIABILITIES.

### STEAM RAILROAD CORPORATIONS.

The gross assets of the companies, June 30, 1912, were \$215,-928,440.57. The several classes of assets, and the increase or decrease of each class as compared with 1911 appear in the following table.

Assets.	1911.	1912.	Increase.
Property investment Securities Other investments Working assets. Accrued income not due Deferred debit items		$\begin{array}{c}2,150,662&89\\28,353,132&55\\605&91\end{array}$	\$766,863,63 3,091,130,19 575,206,72 5,407,398,31 **76.27 **1,291,892,91
Gross assets	\$207,379,810 90	\$215 ,928 ,440 57	\$8,548,629 67

The gross liabilities at the same date, including capital stock, but excluding appropriated surplus, were \$199,630,682.25. тие several kinds of liabilities, and the amount of each as compared with 1911 are shown in the following table.

LIABILITIES.	- 1911.	1912.	Increase.
Capital stock. Mortgage, bonded and secured debt Working liabilities. Accrued liabilities not due Deferred credit items	$\begin{array}{c} 99,431,885 & 30 \\ 23,108,999 & 44 \\ 1,894,997 & 52 \end{array}$	85,506,940 72 42,241,975 99 2,088,915 80	**13,924,944,58 19,132,976,55 193,918,28
Gross liabilities*	\$191 ,333 ,676 93	\$199,630,682 25	\$8,297,005 32
Appropriated surplust ‡	10 ,453 ,618 85	11 ,058 ,824 77	
Surplus on June 30	16 ,046 ,133 97	16 ,297 ,758 32	

\* Do not include ''Appropriated Surplus'' or ''Premiums on Capital Stock.'' † Includes in Surplus. ‡ Includes ''Premiums on Capital Stock'' amounting 0,453,416.02 in 1911 and \$6,504,716.14 in 1912. \*\* Decrease. amounting to

### RAILROAD COMMISSIONERS' REPORT.

A comparison of the foregoing tables shows that there was an increase over the previous year of \$8,548,629.67 in gross assets and an increase of \$8,297,005.32, in gross liabilities.

YEARS.	Gross assets.	*Gross liabilities.	†Surplus on June 30.
1911	\$207 ,379 ,810 90	\$191 ,333 ,676 93	\$16,046,133 97
1912	215 ,928 ,440 57	199,630,682 25	16 ,297 ,758 <b>32</b>

\* 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, 1912, was \$2,741,511.12, a decrease of \$145,967.33 over the year 1911. Ten of the fourteen railroad companies declared dividends varying in rate from two per cent to six per cent, and four paid no dividends.

Three companies paid six per cent; one, five and one half per cent; one, five per cent; two, four per cent; one, four and six per cent; one, two and one-half per cent and one, two per cent.

The amount of capital stock of the ten dividend paying companies was \$63,775,090.70, on which the average rate of dividend paid was 4.29 per cent.

The following table gives the capital stock outstanding at the end of the year; the net corporate income; the amount of dividends declared, and the average percentage of dividends to capital stock for the years 1911 and 1912.

YEARS.	Capital stock.	Net corporate income.	Dividends de- clared.	Per cent. to capital stock.
1911	\$63 ,502 ,889 46	\$542,610 75	\$2 ,887 ,478 45	4.54+
1912	66 ,518 ,090 70	1 ,453 ,447 36	*2,741,511 12	4.12+

\* Of this amount, dividends to the amount of \$1,902,401 were paid out of accumuiated surplus, leaving \$839,110.12 paid out of net corporate income. 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 1912.

Railroads.	Total main- tenance of way and structures.	Total main- tenance of equipment.	Total traffic expenses.	Total transportation expenses.	Total general expenses.	Total operating expenses.	RATIO. 1911. 1912.
Bangor & Aroostook R. R. Co. Boston & Maine Railroad . Bridgton & Saco River R. R. Janadian Pacific Railway . Grand Trunk Railway (A. & St. L. R. R. Gennebec Central R. R. Co. Jime Rock Railroad . Maine Central Railroad Co. Jonson Railroad Co. Jortland Terminal Co. Sandy River & Rangeley Lakes R. R. Viscasset, Waterville & Farmington Ry York Harbor & Beach R. R. Co. Total	$\begin{array}{c} 5,823,544,72\\ 8,213,51\\ 303,275,09\\ 2,937,48\\ 9,42,937,48\\ 181,335,57\\ 2,422,00\\ 14,361,11\\ 1,880,247,13\\ 3,600,91\\ 824,29\\ 37,441,20\\ 31,045,65\\ 10,868,51\\ \end{array}$	\$346,995 69 6,411,596 39 6,646 09 205,250 86 257 60 127,506 18 1,434,052 56 11,110 23 1,434,052 56 18,082 76 15,143 61	$\begin{array}{r} 475,937 85\\ 63,926 89\\ 28,424 64\\ 15 00\\ 104,472 75\\ 667 52\\ 2,580 38\end{array}$	$\begin{array}{c} 21,317,65344\\ 22,38528\\ 734,41325\\ 6,68814\\ 417,94968\\ 6,65422\\ 20,92596\\ 3,967,27769\\ 5,57669\\ 11,33500\\ 56,82286\\ 25,64454\end{array}$	$\begin{array}{c}1,058,56294\\2,05715\\55,51586\\78614\\24,14723\\87534\\4,74716\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

\* State of Maine.

Railroads.	Freight revenue.	Passenger revenue.	Other passenger train revenue.	Total passenger train service revenue.	Switching revenue, etc.	Revenue other than transportation.	Total operating revenue.
Bangor & Aroostook R. R. Co Boston & Maine Railroad Bridgton & Saco River R. R. Canadian Pacific Railway Georges Valley Railroad. Grand Trunk Railway (A. & St. L. R. R.) Kennebec Central R. R. Co Lime Rock Railroad Co Monson Railroad Co Monson Railroad Co Sandy River & Rangeley Lakes R. R. Sandy River & Rangeley Lakes R. R. Wiscasset, Waterville & Farmington Ry. York Harbor & Beach R. R. Co	$\begin{array}{c} 10,737 \ 11\\ 1,084,783 \ 74\\ 9,374 \ 51\\ 79,180 \ 15\\ 6,666,535 \ 64\\ 10,853 \ 59\\ 34,915 \ 55\\ 105,497 \ 82\\ 65,578 \ 40\end{array}$	$\begin{array}{c} 15,693,67478\\ 19,00384\\ 360,02450\\ 2,15140\\ 330,30980\\ 4,55075\\ 3,333,50397\\ 2,97884\\ 1,33340\\ 48,87900\\ 6,34998\\ \end{array}$	$\begin{array}{c} 6,495\ 84\\ 82,137\ 56\\ 1,309\ 64\\ 80,732\ 50\\ 687\ 34\\ \hline \\ 506,489\ 69\\ 922\ 70\\ 119\ 39\\ 11,988\ 16\\ 5,489\ 68\\ \end{array}$	$\begin{array}{c} 17,958,221\ 93\\25,499\ 68\\442,162\ 06\\3,461\ 04\\411,042\ 30\\5,238\ 09\\\end{array}$	475,333 02 614 72 12,643 52	$ \begin{array}{r} 8,831 75 \\ 1 00 \\ 55,398 51 \\ 84 71 \\ 85,001 91 \\ 4 50 \\ 43 102 16 \end{array} $	$\begin{array}{c} 55, 611 & 72\\ 1, 357, 208 & 23\\ 14, 199 & 15\\ 1, 563, 868 & 07\\ 14, 697 & 31\\ 79, 180 & 15\\ 10, 643, 051 & 36\\ 14, 759 & 63\\ 10, 369 & 81\\ \end{array}$
Total	\$38,358,078 55	\$20,463,247 06	\$3,069,774 41	\$23,533,021 47	\$571 ,395 95	\$1,009,597 73	\$63,472,093 70

### 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.

\* Includes joint facilities revenue, Cr. \$3,669.69.

Railroads.	Total operating revenues.	Net revenue from outside operations.	Other income.	Gross income.	RAIL,ROAD COM
Bangor & Aroostook Railroad Company Boston & Maine Railroad Bridgton & Saco River Railroad Company. Canadian Pacific Railway Georges Valley Railroad Company. Grand Trunk Railway (A. & St. L. R. R.). Kennebec Central Railroad Company. Lime Rock Railroad Company. Maine Central Railroad Company. Monson Railroad Company. Portland Terminal Company. Sandy River & Rangeley Lakes Railroad. Wiscasset, Waterville & Farmington Railway. York Harbor & Beach Railroad Company.	$\begin{array}{c} 14,199\ 15\\ 1,563,868\ 07\\ 14,697\ 31\\ 79,180\ 15\\ 10,643,051\ 36\\ 14,759\ 63\\ 101,369\ 81\\ 166,697\ 49\end{array}$	143,422 84	$\begin{array}{c} 855,866\ 05\\ 333\ 34\\ \hline \\ 293\ 00\\ \hline \\ 2,705\ 15\\ 147,253\ 76\\ 22\ 49\\ 224,019\ 15\\ 77\ 63\\ 77\ 63\\ \end{array}$	$\begin{array}{c} \$3, 492, 380 \\ 46, 989, 652, 85 \\ 55, 945, 06 \\ 1, 357, 208, 23 \\ 14, 199, 15 \\ 1, 564, 161 \\ 07, 14, 697, 31 \\ 81, 885, 30 \\ 10, 790, 931, 80 \\ 14, 782, 12 \\ 382, 431 \\ 07, 166, 775, 12 \\ 77, 782, 77 \\ 50, 155, 61 \end{array}$	ISSIONERS' REPOR
Total	\$63,472,093 70	\$197,651 00	\$1 ,383 ,243 45	\$65,052,988 15	

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

\* Deficit.

RAILROADS.	Operating expenses.	Taxes accrued.	Interest on funded and other interests.	Other deduc- tions from cor- porate income.	Dividends.	Reserves, etc. Rate %.	Total de- ductions.
Bangor & Aroostook R. R. Co Boston & Maine Railroad. Bridgton & Saco River R. R. Canadian Pacific Railway. Georges Valley Railroad. Grand Trunk Railway (A. & St. L. R. R.) Kennebec Central R. R. Co. Lime Rock Railroad Co. Maine Central Railroad Co. Monson Railroad Co. Portland Terminal Co Sandy River & Rangeley Lakes R. R. Wiscasset, Waterville & Farmington Ry. York Harbor & Beach R. R. Co.	$\begin{array}{c} 10,66936\\ 1,512,00718\\ 10,91606\\ 51,14446\\ 7,690,84616\\ 11,94410\\ 21,61675\\ 118,75827\\ 75,98901 \end{array}$	$\begin{array}{c} 134 \ 48\\ 91,601 \ 98\\ 345 \ 47\\ 3,190 \ 22\\ 530,223 \ 23\\ 167 \ 94\\ 40,428 \ 47\\ 2,022 \ 61\\ 565 \ 58\end{array}$	$\begin{array}{c} 2,083,70288\\ 6,91245\\ 60,44000\\ 3,12000\\ 206,28000\\ 1,13500\\ 16,00000\\ 921,78816\\ 4,20000\\ 177,44597\\ 33,76392\end{array}$	6,441,543 05 40,149 48 91,533 31 1,121,142 65 66,346 60 208 58	* 329,040 00 2,400 00 11,250 00 441,860 62 37,500 00 *11,059 50	6 6 	$\begin{array}{r} 47,083 11 \\ 1,570,272 17 \\ 13,923 84 \\ 2,230,462 47 \\ 14,796 53 \\ 81,584 68 \\ 10,767,709 47 \\ 16,312 04 \\ 343,337 79 \\ 165,812 88 \\ 76,554 59 \end{array}$
Total	\$48,170,635 13	\$2,984,450 44	\$4 ,673 ,426 58	\$7,771,028 64	\$839,110 12	\$61,848 65	\$64,500,499 56

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

\* See profit and loss account for amount of dividends paid.

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† Additions and betterments charged to income.

RAILROAD COMMISSIONERS'

# REPORT.

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RAILROADS.	Balance for the year.	Balance June 30, 1911.	Additions.	• Deductions.	Balance June 30, 1912.
Bangor & Aroostook Railroad Company. Boston & Maine Railroad. Bridgton & Saco River Railroad Company. Janadian Pacific Railway. Jeorges Valley Railroad Company.	63,557,00 1,290,247,70 8,861,94 *213,063,94 275,31	2,284,912,41 5,864,99 *73,835,01	$\begin{array}{rrrr}1,273&62\\241,900&54\end{array}$	2,109,446 86 4,822 67 28,836 60	1,812,090,64 14,177,89 *73,559,70
eorges Valley Railroad Company. rand Trunk Railway (A. & St. L. R. R.). concebee Central Railroad Company. ime Rock Railroad Company.	*666 ,301 40 *99 2: 300 63	2 19.451 17	666,301 40		19 351 95
aine Central Railroad Company	23,222,33 *1.529.95	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7,490 96	28,528 70	3,149,045,20 *165,488,88 21,979,56
ndy River & Rangeley Lakes Railroad. iscasset, Waterville & Farmington Railway. ork Harbor & Beach Railroad Company.	39,093,29 962,24 1,228,18 5,734,40	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4,820 78	4,266 34	$\begin{array}{c} 21,379\\ 37,561\\ 17,309\\ 41\\ 47,169\\ 65\end{array}$
Total	\$552,488 59	\$5,772,004 01	\$1,268,164 69	\$2,353,723 74	\$5,238,933 55

### The following, Table 3, gives the Balance for the year, Balance June 30, 1911, Additions, Deductions and Balance June 30, 1912.

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\* Deficit.

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RAILROADS.	Number of passengers	Number of passengers	Average per Pas per 1	SENGER	Tons of freight	ns of Tons of		Receipts on per le.
	carried.	carried one mile.	1912. (Cents.)	1911. (Cents.)	carried.	carried one mile.	1912. (Cents.)	1911. (Cents.)
STANDARD GAUGE ROADS.								
Bangor & Aroostook R. R. Co	778,567	27,873,016	2.265	2.345	1,794,413	225,213,544		1.158
oston & Maine Railroad	49,284,076	880,741,536	1.782	1.801	23 ,694 ,987		1.089	1.095
anadian Pacific Railway	278,562	28,126,664	1.280	1.443	1,131,793			0.487
eorges Valley Railroad rand Trunk Railway (A. & St. L. R. R.).	5,990	47,920		4.490	14,612			
rand Trunk Railway (A. & St. L. R. R.).	354,767			1.898	1,096,330			0.799
aine Central Railroad Co	4,640,398	161,341,874			6,793,519			1.034
ork Harbor & Beach R. R. Co	284,660	1,146,009	2.550	2.521	31,319	187,444	9.530	10.960
Total	55,627,020	1,110,300,329			34 ,556 ,973	3 ,550 ,552 ,516		
NARROW GAUGE ROADS.	1							
Bridgton & Saco River R. R.	33,907	432.004	4.399	4.457	29,478	495.001	6.083	6.253
Kennebec Central R. R. Co	47,912		1.922	1.963	7,258			
onson Railroad Co.	11.466		4.217		13,783	84,903		
andy River & Rangeley Lakes R. R.	58,075				75,731	1,759,947		
Viscasset, Waterville & Farmington Ry	12,511				34,954			6.381
Total	163 ,871	2 ,210 ,740			161 ,204	3 ,048 ,684		
Grand total	55,790,891	1,112,322,069			34 ,718 ,177	3 ,553 ,601 ,200		

### Traffic and Mileage Statistics-1912.

### RAILROAD COMMISSIONERS' REPORT.

### PASSENGER AND FREIGHT RATES.

### PASSENGER RATES.

Average passenger rate per mile on all standard gauge railroads doing business in Maine for the years 1896 to 1912 is shown in the following table:

Year.	Rate-Cents.
1896	1.887
1897	1.860
1898	1.830
1899	1.815
1900	1.828
1901	1.844
1902	1.910
1903	1.845
1904	1.86б
1905	1.842
1906	1.834
1907	1.819
1908	1.759
1909	I.770
1910	1.768
I9I I	1.848
1912	

The average passenger rate upon the five narrow gauge railroads for the year 1912 was 3.608 cents.

### FREIGHT RATES.

The following table shows the average rates per ton mile for the transportation of merchandise on all standard gauge railroads doing busines in Maine for the years 1896 to 1912.

Year.	Rate→Cents.
1896	I.445
1897	I.37I
1898	1.361
1899	I.272
1900	I.27I
1901	1.087
I902	0.862
1903	0.863
1994	0.920
1905	0.913
1906	0.905
1907	<b></b> 0.898
1908	0.992
1909	1.046
1910	· • • • • • • • • • • • • • • • • • • •
I9II	1.063
I9I2	1.05б

The average freight rate per ton mile upon the five narrow gauge railroads for the year 1912 was 7.262 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, 1912.

			1.1.1		1.1			1.51	
Railroads.	Crossing high- ways at grade.	Crossing over highways.	Crossing under highways.	Crossing steam roads at grade	Crossing over steam roads.	Crossing under steam roads.	Crossing street railways at grade.	Crossing over street railways.	Crossing under street railways.
Bangor & Aroostook Railroad Company	278	20	3	1	3	1	2	1	1
Boston & Maine Railroad	112	32	17	4	••••	• • • •	3	6	3
Bridgton & Saco River Railroad Company	17								
Canadian Pacific Railway	38		1	1	2	$^{2}$			<b>.</b>
Georges Valley Railroad Company	3				· · · · '				<b>.</b>
Grand Trunk Railway (A. & St. L. R. R.)	82	5	3	3	· · · ·	3	3	· · · <del>•</del>	<b>2</b>
Kennebec Central Railroad Company	5								
Lime Rock Railroad Company	13			1			4		
Maine Central Railroad Company	761	46	36	7	3	3	21	8	4
Monson Railroad Company	3				••••				
Portland Terminal Co	61	10	4	6			15	6	<b>2</b>
Sandy River & Rangeley Lakes Railroad	34		<b></b>						
Wiscasset, Waterville & Farmington Ry.	47		$^{2}$	1	<b>2</b>		1		
York Harbor & Beach Railroad Company	17	$^{2}$						3	••••
Total	1471	115	66	24	10	9	49	24	12

### RAILROAD COMMISSIONERS' REPORT.

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### 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, 1912.

Railroads.	Protected by gates.	Protected by flagmen.	Protected by electric signals.	Unprotected.	Total.
Bangor & Aroostook Railroad Company	6	8		264	278
Boston & Maine Railroad	9	18	5	80	112
Bridgton & Saco River Railroad Company				17	17
Canadian Pacific Railway	$1_{+}^{\dagger}$	1		36	38
Georges Valley Railroad Company				3	3
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	93	72	9	587	761
Monson Railroad Company				3	3
Portland Terminal Company.	30	9	<b>.</b> .	22	61
Sandy River & Rangeley Lakes Railroad				34	34
Wiscasset, Waterville & Farmington Railway		· · · · · ·		47	47
York Harbor & Beach Railroad Company		3		14	17
Total	141	. 112	16	1,202	1,471

### ACCIDENTS UPON STEAM RAILROADS IN MAINE.

By referring to the two foregoing tables it will be seen that there were 269 protected grade crossings and 1202 unprotected grade crossings in Maine on June 30, 1912.

Total number of persons killed and injured at stations and grade crossings by the steam railroads were 12 killed and 159 injured, divided as follows:---

Four persons were killed and 144 injured at stations; six persons were killed and twelve injured at protected grade crossings and two were killed and three injured at unprotected grade crossings.

Reference is had to the following table showing number of passengers, employees, trespassers and others which were killed or injured at stations, protected and unprotected grade crossings in Maine, for the year ending June 30, 1912.

ACCIDENTS AT STATIONS AND GRADE CROSSINGS DURING THE YEAR ENDING JUNE 30, 1912.

	STATI	ions.	Proti Cross		UNPRO CROSS	TECTED SINGS.	Total.		
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	
Passengers		36						36	
Employees	2	91					2	91	
Trespassers	2	7	3	6	1		6	13	
Others		10	3	6	1	3	4	19	
Total	4	144	6	12	2	3	12	159	

### RAILROAD COMMISSIONERS' REPORT.

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

Accidents resulting from the movement of trains, locomotives or cars as compiled from the reports of the railroad companies for the year ending June 30, 1912, were three hundred and seventy,—sixty-five killed and three hundred and five injured, classified as follows:

Railway employees nineteen (19) killed, one hundred and seventy-two (172) injured; passengers, five (5) killed, seventyeight (78) injured; postal clerks, express messengers, Pullman employees, etc., three (3) injured; other persons, \* forty-one (41) killed and \* fifty-two (52) injured.

In 1911 there were fifty-four (54) persons killed and two hundred and ninety (290) injured. During 1912 there was an increase of eleven (11) killed and fifteen (15) injured.

### ACCIDENTS ARISING FROM CAUSES OT HER 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 (250), classified as follows:

Railway employees, two hundred and thirteen (213) injured; passengers, twenty (20) injured. Postal clerks, express messengers, Pullman employees, etc., two (2) injured; other persons fifteen (15) injured.

In 1911 there were three (3) persons killed and two hundred and forty-eight (248) injured. During 1912 there was a decrease of three persons killed and an increase of two persons injured.

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

<sup>\*</sup> Of this number thirty-five (35) persons were killed and thirtytwo (32) 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.

	1						RAD	LWAY	Emplo	YEES.						
KIND OF ACCIDENT.	Trair	Trainmen. te		Switch tenders, crossing tenders, and watchmen.		Station men.		Shopmen.		xmen.	Telegraph employees.		Other employees.		Total.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Coupling or uncoupling. Collisions. Derailments. Parting of trains.	7	$     \begin{array}{c}       17 \\       10 \\       3 \\       1     \end{array} $	1						   					1	2 7	18     10     3     1
Jocomotives or cars breaking down. "alling from trains, locomotives or cars		$^{1}_{30}$	· · · · · · · · · · · · · · · · · · ·	1	• 1	1		1	2	$\begin{array}{c} 1\\ 1\\ 1\\ 1\\ 2\end{array}$	1	1	1	6 2 4	1 7 2	$\hat{1} \\ 38 \\ 27 \\ 13 \\ 7 \\ 54$
Total	12	147	1	2	1	1		1	2	6	2	1	1	14	19	172

			Postal clerks, ex- press mes-			От	HER F	erson	rs.				
KIND OF ACCIDENT.	Passe	Passengers.		gers, man oyees, tc.	Tre pass		Not trespassing.		Total.		Summary.	Тот	AL.
	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	 	$\frac{1}{7}$		1		4 7			····· 1 4	$\frac{4}{7}$	TABLE A.         Railway employees         Passengers         Postal clerks, etc         Other persons		172 78 3 52
STRUCK BY TRAINS, LOCOMOTIVES OR CARS:— At highway crossings At stations At other points along track Other causes		·····i			$\begin{array}{c} 6\\ 22\\ 2\end{array}$	$\begin{smallmatrix}&3\\&3\\11\\&4\end{smallmatrix}$	4 2	9 2 4 4	$\begin{array}{c} 10\\ 24\\ 2\end{array}$		Total TABLE B. Railway employees Passengers Postal clerks, etc Other persons	· · · · · ·	305 $213$ $20$ $2$ $15$
Total	5	78		3	35	32	6	20	41	52	Total Grand total		250 555

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

RAILROAD COMMISSIONERS' REPORT.

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

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

				RAII	.way I	Employ	YEES.		_		Passengers		Postal clerks, ex- press mes- sengers,		Other	
KIND OF ACCIDENT.	Station men.		Shop	Shopmen.		Trackmen		Other employees.		al.			Pullman employees, etc.		persons.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Handling traffic		13		1		1		7		22				1		1
Handling tools, machinery, etc	. <i></i>	1		39		6		9		55						1
Handling supplies, etc				11		15		17	· · · · · ·	43		· · · · · ·				
Getting on or off locomotives or cars at rest				3				1		4		16				
Other causes		6		13	 	23		47	•••••	89		4		1		13
Total		20		67		45		81		213		20		2		15

# The following table shows the railroads upon which accidents occurred resulting from the movement of trains, locomotives or cars in Maine, for the year 1912.

TABLE A.

RAILROADS.	Passe	ngers.	Train	imen.	Otlemple	her byees.	clerk press seng	gers, man oyees,	Otl		Tot	al.	RAILROAD COI
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	MMISSION
Bangor & Aroostook R. R. Company Boston & Maine R. R. Canadian Pacific Ry Grand Trunk Ry Maine Central R. R. Co. Portland Terminal Co. Sandy River & Rangeley Lakes R. R.	· · · · · · · ·			15 4 8 86 31 3	2 i 4 	·····i			$     \begin{array}{r}       4 \\       6 \\       2 \\     $	4 1 2 38 6	$15 \\ 6 \\ 4 \\ 5 \\ 32 \\ 3 \\ \dots$	68 2 7 18 160 47 3	NERS' REPORT
Total	5	78	• 12	147	7	25		3	41	52	65	305	

		tion en	Shopmen.		Trackmen.		Other employees.		Passengers		Other persons.		Tot	tal.
Railroads.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Bangor & Aroostook R. R. Co. Canadian Pacific Ry. Grand Trunk Ry Maine Central R. R. Co. Portland Terminal Co. Sandy River & Rangeley Lakes R. R. Total.	· · · · · · · · · · · · · · · · · · ·	1 $3$ $15$ $1$		2 32 24		28 5		21 1	· · · · · · · · · · · · · · · · · · ·	 17 3	· · · · · · · · · · · · · · · · · · ·	 17  17	· · · · · · · · · · · · · · · · · · ·	$     \frac{68}{2} $

# 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 1912.

TABLE B

\* ••

### Comparative summary of railway accidents resulting from the movement of trains, locomotives or cars, in Maine, for the years ending June 30, 1895-1912.

	E		РА		Отн			
	PLOY	EES.	SENG	ERS.	Pers	ions.	Тот	AL.
YEAR.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
1895	9	35	2	11	24	35	35	81
1896	6	61	4	11	8	28	18	100
1897	20	70		25	13	53	33	148
1898	9	122	5	100	18	32	32	254
1899	10	138		19	26	35	36	192
1900	14	144	4	24	21	30	39	198
1901	12	102		20	16	22	28	144
1902	8	136	$^{2}$	23	15	33	25	192
1903	19	135		28	31	44	50	207
1904	20	94	1	15	16	16	37	125
1905	19	91		31	9	29	28	151
1906	17	136	$^{2}$	53	19	35	38	224
1907	26	165	4	88	22	51	52	304
1908	20	113		43	26	45	46	201
1909	11	105	1	39	19	57	31	201
1910	13	141	<i>.</i>	38	30	52	43	231
1911	17	155	2	71	35	64	54	290
1912	19	172	5	78	41	55	65	305

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The following table gives the summary of accidents to persons in the United States for the years 1911 and 1912, as compiled by the Interstate Commerce Commission.

	STEAM.			
	1912.		1911.	
	Killed.	Injured.	Killed.	Injured
		1		; 
Passengers: In train accidents Other causes	139 179	9 ,391 6 ,995	$\begin{array}{c} 142 \\ 214 \end{array}$	$\begin{array}{c} 6,72;\\ 6,71 \end{array}$
Total	318	16 ,386	356	13 ,433
Employees on duty: In train accidents. In coupling accidents. Overhead obstructions, etc. Falling from cars, etc. Other causes.	$596 \\ 192 \\ 77 \\ 573 \\ 1,482$	$\begin{array}{r} 7\ ,098\\ 3\ ,234\\ 1\ ,523\\ 13\ ,874\\ 23\ ,391 \end{array}$	$620 \\ 209 \\ 76 \\ 539 \\ 1,427$	6 ,60) 2 ,960 1 ,510 12 ,989 21 ,782
Total	2 ,920	49,120	2 ,871	45 ,848
Total passengers and employees on $duty$	3 ,238	65,506	3 ,227	59 ,281
Employees not on duty: In train accidents. In coupling accidents. Overhead obstructions, etc. Falling from cars, etc. Other causes	$\begin{array}{c} 20\\ \\ 1\\ 53\\ 241 \end{array}$	$156 \\ 2 \\ 12 \\ 312 \\ 477$	$\begin{array}{c} 13\\ \ldots \\ 2\\ 49\\ 228 \end{array}$	174 13 357 41(
Total	315	959	292	954
Other persons: Not trespassing— In train accidents Other causes Total	$\underbrace{\begin{array}{c} 13\\1,185\\ \hline 1,198\end{array}}^{13}$		11 $1,143$ $1,154$	
Trespassers— In train accidents Other causes	91 5 ,343	$\begin{smallmatrix}&151\\5,536\end{smallmatrix}$	$\underset{5,203}{\overset{81}{}}$	141 5 ,473
Total	5 ,434	5 ,687	5 ,284	5,614
Total accidents involving train operation	10,185	77 ,175	9 ,957	70,922
Industrial accidents to employees not involving train operation	400	92,363	439	79 ,237
Grand total	10,585	169,538	10,396	150,159

Summary of Casualties to Persons, Years Ending June 30.

### ACCIDENTS UPON STREET RAILWAYS.

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

During the year 1911 one (1) passenger was killed, and two hundred and five (205) injured; ten (10) employees injured; ten (10) other persons killed and seventeen (17) injured, making a total of eleven (11) persons killed and two hundred and thirty-two (232) injured.

There was a decrease of three (3) persons killed and one hundred and thirty-six (136) persons injured during the year ending June 30, 1912.

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

	PASSENGERS.		Employees.		Others.		TOTAL.	
RAILWAYS.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Atlantic Shore Railway		13	1	2		1	1	16
Bangor Railway & Electric Company		7		2	1	2	1	11
Biddeford & Saco Railroad		1						1
Brunswick & Yarmouth St. Railway		1		1		1		3
Lewiston, Augusta & Water- ville Street Railway		7		1	3	3	3	11
Portland & Brunswick St.Ry.		1						1
Portland Railroad		32		2	2	7	2	41
Rockland, So. Thomaston & St. George Railway	· · · · · ·	1						1
Rockland, Thomaston & Camden Street Railway	· 1	4		1			1	. 5
Somerset Traction Co		1						1
Waterville, Fairfield & Oak- land Railway		4		1				5
Total	1	72	1	10	6	14	8	96

### EMPLOYEES AND WAGES.

### STEAM RAILROADS.

The total number of persons in Maine employed by the railroads operated by steam for the year ending June 30, 1912, including general officers, was 10,633, being 738 more than in 1911. The total number excluding general officers was 10,602, an increase in number of employees of 740.

The total number of days worked, excluding general officers, was 3,278,600, against 3,031,076 in 1911, an increase in the number of days worked of 247,524.

The total amount of wages paid, excluding general officers, was \$7,410,948.72, and including general officers \$7,546,252.13.

The average daily wages, excluding general officers, was \$2.26+, an increase of two cents per day over daily wages paid in 1911.

### STREET RAILWAYS.

The number of persons excluding general officers employed upon the street railways for the year ending June 30, 1912, was 1,795, and they received wages amounting to \$1,059,176.24.

The number of persons including general officers was 1,840, as against 1,889 in 1911, a decrease of 49. The employees including general officers received wages amounting to \$1,116,-106.55.

The total amount of wages paid, excluding general officers, by the steam and street railroads in Maine, was \$8,470,124.96. The total amount of wages paid, including general officers, was \$8,662,358.68.

### 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	24.86		
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, Winter- port and to Charleston	57.22		
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	15.80		
Calais Street Railway. In city of Calais and to St. Stephen, N. B	7.00		
Fairfield & Shawmut Railway. Fairfield to Shawmut	3.10		
Fryeburg Horse Railroad. Maine Central Railroad, Fryeburg to West Ox- ford 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 Au- gusta to Gardiner, Gardiner to Lewiston; Augusta to Togus; Augusta to Winthrop via Lake Cobbosseecontee and Augusta to Waterville	139.34		
Norway & Paris Street Railway. From Norway to South Paris	2.13		
Portland Railroad. City of Portland to Cape Elizabeth: to city of West- brook and Gorham and South Windham, to Yarmouth and from Port- land to Old Orchard	82.52		
Rockland, South Thomaston & St. George Railway. From Rockland to Crescent Beach	4.11		
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	485.09		

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### ASSETS AND LIABILITIES.

STREET RAILWAY CORPORATIONS.

The gross assets of the several companies on June 30, 1912, were \$27,855,389.22. The several classes of assets and the increase in each class as compared with the same companies in 1911 are shown in the following table.

Assets.	1911.	1912.	INCREASE.			
Construction <sup>*</sup> and equipment Other permanent property Cash and current assets Miscellaneous assets	20,901,620,08 2,218,181,76 1,365,544,36 57,227,83		*\$2,585,536 09 5,880,205 33 50,695 44 *32,549 49			
Gross assets	\$24,542,574 03	\$27,855,389 22	\$3,312,815 19			

The gross liabilities at the same date, including capital stock, were \$27,529,778.80. The several kinds of liabilities, and the amount of each compared with the same companies in 1911 are shown in the following table.

· · · · · · · · · · · · · · · · · · ·		2 C				
1911.		1912.		INCREASE.		
14,806 1,342,735	90 78	10,075 793,065	00 91	*4 ,731 *549 ,669	90 87	
\$24,362,977	60	\$27, 529, 778	80	\$3,166,801	20	
\$179 ,596	43	\$325,610	42			
		51 ,797	82		•••	
\$67,495	81	\$273,812	60			
	\$9,022,381 13,427,150 1,342,735 174,707 381,196 \$24,362,977 \$179,596 112,100	1911. \$9,022,381 31 13,427,150 00 14,806 90 1,342,735 78 174,707 57 381,196 04 \$24,362,977 60 \$179,596 43 112,100 62 \$67,495 81	\$\$9,022,381 31         \$\$14,252,168           13,427,150 00         11,926,982           11,426,982         11,926,982           11,342,735,78         793,065           174,707,57         192,486           381,196,04         355,001           \$\$24,362,977,60         \$\$27,529,778           \$\$179,596,43         \$\$325,610           112,100,62         51,797	\$\$9,022,381 31         \$\$14,252,168 00           13,427,150 00         11,926,982 00           13,42,735 78         793,065 91           174,707 57         192,486 14           381,196 04         355,001 75           \$\$24,362,977 60         \$\$27,529,778 80           \$\$179,596 43         \$\$325,610 42           112,100 62         51,797 82	\$\$9,022,381 31         \$\$14,252,168 00         \$\$5,229,786           13,427,150 00         11,926,982 00         \$\$1,500,168           1,342,735 78         793,065 91         \$\$4,731           1,342,735 78         793,065 91         \$\$49,669           174,707 57         192,486 14         17,778           381,196 04         355,001 75         \$\$26,194           \$\$24,362,977 60         \$\$27,529,778 80         \$\$3,166,801           \$\$179,596 43         \$\$325,610 42         \$\$112,100 62         \$\$1,797 82	

\* Decrease.

It will be seen by comparing the last two tables that there was an increase in the gross assets of \$3,312,815.19, and an increase in gross liabilities of \$3,166,801.20.

#### RAILROAD COMMISSIONERS' REPORT.

The gross assets, the gross liabilities, the surplus, with the percentage of sumplus to capital stock for the years 1911 and 1912 are shown in the table following:

GROSS ASSETS, LIABILITIES AND SURPLUS FOR YEARS 1911-1912.

Years.	GROSS ASSETS.	GROSS LIABILITIES.	Surplus on June 30.	PER CENT of Surplus to Capital Stock.
1911	\$24 ,542 ,574 03	\$24 ,362 ,977 <b>[</b> 60	\$67 ,495 81	.74+
1912	27 ,855 ,389 22	27 ,529 ,778 80	273 ,812 60	1.92+

#### CAPITAL STOCK AND DIVIDENDS.

The aggregate capital stock of the street railway companies on June 30, 1912, was \$14,252,168.00, an increase of \$5,229,-786.69 over the preceding year.

#### DIVIDENDS.

The total amount of dividends declared this year was \$228,-477.76, a decrease of \$14,334.19.

Five of the companies paid dividends varying from three and one-half per cent to seven per cent, and ten companies paid no dividends.

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

The amount of capital stock of the five dividend paying companies was 11,999,968, on which the average rate of dividend was 1.90+ 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 1911-1912.

				PER CENT TO
YEARS.	Capital Stock.	NET INCOME.	DIVIDENDS DE- CLARED.	TOTAL CAPITAL STOCK.
1911	\$9,022,381 31	\$313 ,630 55	\$242,811 95	2.69+
1912	14 ,252 ,168 00	425,779 93	228 ,477 76	1.60+

CAPITAL STOCK, NET INCOME AND DIVIDENDS, 1911-1912.

#### 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, 1911 and 1912, of the Street Railways doing business in Maine. Earnings, Expenses, Income, Per Cent of Operating Expenses to Income from Operation.

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· · · · · · · · · · · · · · · · · · ·			1911					1912.		
STREET RAILWAYS.	Miles operated.	Earnings from operation per mile.	Expenses of operation per mile.	Net earnings from operation per mile.	Per cent of operating ex penses to earnings from operation.	Miles operated.	Expenses of operation per mile.	Net earnings from operation per mile.	Net earnings from operation per mile.	Per cent of operating ex- penses to earnings from operation.
Aroostook Valley R. R. Co. Atlantic Shore Line Ry. Atlantic Shore Ry. Bangor Ry. & Electric Co. Benton & Fairfield Ry. Co. Biddeford & Saco R. R. Co. Brunswick & Yarmouth St. Ry. Calais Street Ry. Co. Calais Street Ry. Co. Calais Street Ry. Fairfield & Shawmut Ry. Lewiston, Augusta & Waterville Street Ry. Norway & Paris Street Ry. Portland & Brunswick Street Ry. Portland & Brunswick Street Ry. Portland R. R. Co. Rockland, Thomaston & St. George Ry. Rockland, Thomaston & Camden Street Ry. Somerset Traction Co. Waterville & Fairfield & Oakland Ry. Waterville & Fairfield & Oakland Ry.	$\begin{array}{c} *90.41\\ \cdot\cdot\cdot\cdot\\ 57.22\\ 4.12\\ 7.61\\ \cdot\cdot\cdot\\ 7.00\\ \cdot\cdot\cdot\\ 3.10\\ 139.34\\ 2.13\\ 15.80\\ 81.61\\ 3.92\\ 21.17\\ 12.20\\ \cdot\cdot\cdot\\ 5.00\end{array}$	$\begin{array}{c} 2 & 3.16 & 42 \\ *1 & 456 & 59 \\ 5 & 0.71 & 88 \\ 2 & 927 & 24 \\ 8 & 985 & 70 \\ *2 & 777 & 76 \\ 1 & 987 & 26 \\ * & 977 & 76 \\ 4 & 957 & 86 \\ 2 & 8.14 & 84 \\ 11 & 412 & 82 \\ 2 & 5 & 753 & 34 \\ 11 & 857 & 61 \\ \cdot11 & 068 & 72 \end{array}$	$\begin{array}{c}1,361 \\ 891\\ 1,248 \\ 31\\ 1,369 \\ 81\\ 2,596 \\ 55\\ 1,535 \\ 06\\ 1,742 \\ 32\\ 2,500 \\ 05\\ 1,427 \\ 53\\ 2,323 \\ 66\\ 3,026 \\ 31\\ 2,337 \\ 95\\ 8,515 \\ 66\end{array}$	$\begin{array}{c} 954\ 53\\ 208\ 28\\ 2\ 065\ 06\\ 330\ 69\\ 2\ 450\ 65\\ 430\ 86\\ 297\ 70\\ 559\ 73\\ 4\ 495\ 90\\ 1\ 931\ 55\\ 476\ 89\\ 2\ 897\ 16\\ 253\ 28\\ 1\ 826\ 18\\ 618\ 87\\ 3\ .607\ 91\\ \end{array}$	$\begin{array}{c} 76.00\\ 58.79\\ 85.70\\ 59.30\\ 88.70\\ 73.00\\ 88.70\\ 72.00\\ 61.12\\ 61.04\\ 83.01\\ 74.61\\ 89.95\\ 66.25\\ 66.00\\ \\ \hline \\ 67.40\\ 79.73 \end{array}$	$\begin{array}{c} 90.41\\ 57.22\\ 4.12\\ 7.61\\ *15.80\\ \hline 3.10\\ 139.34\\ 2.13\\ \hline 82.52\\ 21.17\\ \end{array}$	$\begin{array}{c} 5,592\ 63\\ 3,286\ 10\\ 9,538\ 21\\ 1,613\ 96\\ 1,761\ 93\\ 4,002\ 70\\ 5,146\ 29\\ 1,775\ 56\\ 2,260\ 80\\ 5,812\ 62\\ 2,022\ 81\\ 5,274\ 33\\ 4,079\ 40\\ \end{array}$	$\begin{array}{c} 2,746 & 37 \\ 3,147 & 56 \\ 2,546 & 36 \\ 6,402 & 86 \\ 1,330 & 83 \\ 3,787 & 53 \\ 1,220 & 07 \\ 2,427 & 57 \\ 3,279 & 72 \\ 670 & 44 \\ 8,066 & 22 \\ 1,930 & 66 \\ 4,081 & 52 \\ 1,455 & 40 \\ 3,469 & 511 \end{array}$	$\begin{array}{c} \$568 58\\ 1,191 72\\ 2,445 06\\ 739 74\\ 3,135 34\\ 283 14\\ 283 14\\ 710 27\\ 541 87\\ 1,575 12\\ 1,866 57\\ 557 85\\ 3,731 34\\ 320 99\\ 1,731 34\\ 320 99\\ 1,731 34\\ 320 99\\ 1,731 34\\ 320 99\\ 1,731 44\\ 1,730 48\\ $	$\begin{array}{c} 65.93\\ 69.73\\ 56.28\\ 77.50\\ 67.00\\ 8245\\ 84.00\\ 69.00\\ 60.63\\ 63.72\\ 54.58\\ 68.00\\ 85.69\\ 70.21\\ 71.00\\ 65.75\\ 60.48\\ 6212\\ \end{array}$

\* See Appendix for period operated.

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RAILROAD COMMISSIONERS' REPORT

#### 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, 1912.

$\begin{array}{cccccccccccccccccccccccccccccccccccc$	95 66 177,474 28 00 72 743 26 51 36 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	248,299 28 180,103 52 10,491 01 48,725 78 21,027 09 26,512 74 3,782 24	$\begin{array}{c} 100,805 19 \\ 150,343 95 \\ 1,834 80 \\ 7,744 60 \\ 4,275 56 \\ 5,649 82 \end{array}$	<b>\$50</b> , 339, 94 349,104, 47 330,447, 47 12,325, 81 56,470, 38 25,302, 65 32,162, 56 5,313, 54	$\begin{array}{c} 6,938 \ 29 \\ 167,036 \ 93 \\ 1,212 \ 93 \\ 16,858 \ 62 \\ 198 \ 03 \\ *677 \ 95 \end{array}$	\$25,955 15	\$104,997 76 7 5,000 00 5	$\begin{array}{c}1,212 & 93\\11,858 & 62\\198 & 03\\*677 & 95\end{array}$
1 25 673 52 05	36 06 6.523 43	31,484 61 5,462 05	26,512 74 3,782 24	5,649 82	32,16256	*677 95			*677 95
8 42 7,447	06 6.523 42								
120	00 4,786 32		$\begin{array}{c} 338,25736\ 6,98580 \end{array}$	$\begin{array}{r} 181,80419\\ 6,12008 \end{array}$	520,061 $5513,105$ $88$	$\begin{array}{c} 44.197\ 35\ 2,642\ 04 \end{array}$	5 ,549 38	36,000 00 6	2,64797 2,64204
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					$\begin{array}{r} 14 \ ,922 \ 85 \\ 910 \ ,735 \ 19 \end{array}$	$\begin{array}{r}4,484 & 08 \\116,052 & 57\end{array}$		62,480 00 33	4,484 08 53,572 57
0 61 104	04	9,314 65	7,992 15	677 $65$	8,009-80	644 85		· <b></b>	644 85
			$\begin{array}{c} 86,40576\ 17,75591 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 121,\!603,08\\21,\!653,23\end{array}$	$\begin{array}{cccc} 44,\!43822\ 3,\!03045 \end{array}$	5,367 66	20,000 00 5	19,070 56 3,030 45
6 95 673	,54	. 55,380 49	36,429 84	1,675,79	38,105 63	17,274 86	1,041 34	· · · · · · · · · · · · · · · · · · ·	16,233 52
1 71 693	23 6,376 32	2 27,181 26	12,583 92	7,514 24	20,098-16	7,083 10	• • • • • • • • • • • •		7 ,083 10
6 83 225	02	13,091 85	8,142 07	2,521 55	10,663 $62$	2.428 23	• • • • • • • • • • • •		2,428 23
	30         31         7,803           10         61         104           31         62         4,422           32         20         186           36         95         673           11         71         693           36         83         225	30         31         7,803         98         53,253         4'           10         61         104         04	30       31       7,803       98       53,253       47       1,026,787       76         10       61       104       04       9,314       65       31       62       9,314       65         31       62       4,422       48       42,987       20       166,041       30         92       20       186       00       5       38       24,683       68         95       673,54        55,380       49       41       71       693       23       6,376       32       27,181       26         36       83       225       02        13,091       85	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	30       31       7,803       98       53,253       47       1,026,787       76       665,623       76       245,111       43       910,735       19         10       61       104       04       9,314       65       7,992       15       677       65       8,669       80         31       62       4,422       42,987       20       166,041       30       86,405       76       25,197       32       121,603       08         92       20       186       00       5       38       24,683       68       17,755       91       3,897       32       21,653       23       23       6,376       32       27,181       26       12,583       92       7,514       24       20,098       16         11       71       693       23       6,376       32       27,181       26       12,583       92       7,514       24       20,098       16         36       83       225       02        13,091       85       8,142       07       2,521       55       10,663       62	10       61       104       04       9,314       65       7,992       15       677       65       8,609       80       644       85         31       62       4,422       48       42,987       20       166,041       30       86,405       76       25,197       32       121,603       84       44,438       22       22       186       00       5       38       24,683       68       17,755       91       3,897       32       21,653       23       3,030       45         20       186       00       5       55,380       49       36,429       84       1,675       79       38,105       63       17,274       86         10       693       23       6,376       32       27,181       26       12,583       92       7,514       24       20,098       16       7,083       10         36       83       225       02       13,091       85       8,142       07       2,521       55       10,663       62       2,428       23       32       2,428       23       32       2,428       23       32       5       32       2,428       33       10       36	10       61       104       04       9,314       65       7,992       15       677       65       8,609       80       644       85	30       31       7,803       98       53,253       47       1,026,787       76       665,623       76       245       111       43       910,735       19       116,052       57

\* Deficit.

<sup>†</sup> See Appendix for period 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, 1912.

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.	RAILROAD COA
Aroostook Valley R. R. Co. Atlantic Shore Ry. Bangor Railway & Electric Co. Benton & Fairfield Ry. Co. Biddeford & Saco Railroad Co. *Brunswick & Yarmouth Street Ry. Calais Street Railway. Fairfield & Shawmut Ry. Lewiston, Augusta & Waterville Street Ry. Norway & Paris Street Ry. *Portiand & Brunswick Street Ry. Portand & Brunswick Street Ry. Portand Railroad Co. Rockland, So. Thomaston & St. George Ry. Rockland, Thomaston & St. George Ry. Somerset Traction Company. *Waterville, Fairfield & Oakland Ry *Waterville & Fairfield Railway & Light Co. *Waterville & Oakland Street Ry. Total.	$\begin{array}{c} 1,209,623\\ 40,560\\ 328,657\\ 145,867\\ 183,960\\ 47,220\\ 2,365,716\\ 45,100\\ 80,983\\ 3,830,447\\ 46,905\\ 429,776\\ 106,870\\ 241,141\\ 83,220\\ 47,993\\ \end{array}$	5,096 78,191 40,309 4,500	3,908,638 46,905 470,085 111,370 241,141	$\begin{array}{c} 94 \ 902 \\ 117 \ 803 \\ 6 \ 296 \\ 33 \ 823 \\ 9 \ 393 \\ 6 \ 400 \\ 5 \ 125 \\ 208 \ 062 \\ 6 \ 076 \\ 5 \ 208 \\ 0.62 \\ 433 \ 681 \\ 5 \ 529 \\ 433 \ 681 \\ 5 \ 529 \\ 433 \ 681 \\ 5 \ 529 \\ 433 \ 681 \\ 8 \ 906 \\ 23 \ 354 \\ 8 \ 906 \\ 23 \ 354 \\ 8 \ 322 \\ 4 \ 363 \end{array}$	295 22,757 377 8,891 9,568 375	$\begin{array}{c} 6,076\\ 5,660\\ 442,572\\ 5,529\\ 54,787\\ 9,281\\ 23,354\\ 8,322\\ 4,363\end{array}$	$\begin{array}{c} 1,006,243\\ 44,113\\ 617,091\\ 102,675\\ 10,817,378\\ 205,032\\ 357,116\\ 19,241,283\\ 201,966\\ 1,849,249\\ 142,751\\ 1,091,332\\ 401,034\\ 226,136\\ \end{array}$	1,093,982 628,904 3,416 117,524 23,157 664,194 2,649,088	$\begin{array}{c} 65,487\\ 1,123,767\\ 441,113\\ 640,248\\ 102,675\\ 11,481,572\\ 205,032\\ 357,116\\ 21,890,371\\ 201,966\\ 1,849,249\\ 142,751\\ 1,091,332\\ 401,034\\ \end{array}$	PORT.

\*See\_Appendix for period\_operated.

Street Railways.	Average fare, revenue passengers.	A verage 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.	RAHLROAD C
Aroostook Valley R. R. Co. Atlantic Shore Ry. Bangor Railway & Electric Co. Biddeford & Fairfield Ry. Co. Biddeford & Saco Railroad Co. *Brunswick & Yarmouth Street Ry. Calais Street Railway. Fairfield & Shawmut Railway. Lewiston, Augusta & Waterville Street Ry. Norway & Paris Street Ry. *Portland & Brunswick Street Ry. Portland & Brunswick Street Ry. Portland Railroad Co. Rockland, South Thomaston & St. George Ry. Rockland, Thomaston & St. George Ry. Mockland, Thomaston & Camden Street Railway Co. Somerset Traction Company. *Waterville & Fairfield Railway & Light Co. *Waterville & Gakland Street Ry.	$\begin{array}{r} .0499\\ 0.500\\ .0485\\ .0500\\ .0500\\ .0500\\ .0500\\ .0500\\ .0500\\ .1570\\ .0500\\ .0500\\ .0500\end{array}$	.0624 .0435 .0470 .0590 .0481 .0481		\$0.0053 .0048 .0016 .0175 .0083 .0036 .0026 .0020 .0022 .0092 .0092 .0092 .0092 .0092 .0092 .0092 .0092 .0093 .0047		$\begin{array}{c} \$4.7298\\ 3.0183\\ 2.5209\\ 1.0310\\ 1.9339\\ 2.2640\\ 4.8140\\ 1.0000\\ 2.3900\\ 1.7840\\ 0.3.3220\\ 2.1800\\ 1.7840\\ 2.3425\\ 2.6400\\ 2.3425\\ 2.4166\\ 2.9490 \end{array}$	$.1683 \\ .1250 \\ .1052$	$\begin{array}{c} \mathbf{\$4}, \mathbf{\$182}\\ 3, 0740\\ 2, 5358\\ 1, 0310\\ 2, 1022\\ 2, 3890\\ 2, 1020\\ 1, 9192\\ 1, 0000\\ 2, 4200\\ 1, 8030\\ 2, 4200\\ 1, 8030\\ 2, 1900\\ 1, 8540\\ 2, 2460\\ 2, 26600\\ 2, 26600\\ 2, 3713\\ 2, 4999\\ 3, 0006 \end{array}$	OM MISSIONERS' REPORT.

TABLE No. 2.

\*See Appendix for period operated.

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Operating expenses 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. Operating expenses and taxes per car mile. Net Net per t earnings car mile. STREET RAILWAYS. of Aroostook Valley R. R. Co \$0.1905 \$0.1931 \$3.2202 65.9366.83 \$0.0984 \$1.6419 \$3.1763 Atlantic Shore Ry.... .1864 69.73 .19172.14382.204471.71.0810.9302Bangor Railway & Electric Co..... .1547 .1681 1.42711.550856.2861.16 .1202 1.1087 Benton & Fairfield Ry. Co..... Biddeford & Saco Railroad Co.... .1370 .1400 .7990.8130 77.5078.90 .0410.2320 .6910 .1472 .1524 67.00 69.00 1.41121.4614.0721\*Brunswick & Yarmouth Street Ry.... .1309-.1365 1.9700 2.050082.4585.94 .0279.4190 Calais Street Railway..... 7892 .1441 .1480 84.0086.00 4.13004.2400.0270Fairfield & Shawmut Ry .0800 .0800 .7000 69.00 69.00.0320 .3000 .7000 Lewiston, Augusta & Waterville Street Ry..... 1353 .13861.46001.500060.6362.15.0879.9600 Norway & Paris Street Ry .1548 1815 1.14901 3460 63.7274.67 .0881 .6540 \*Portland & Brunswick Street Ry..... .1231.12671.87001.9300 54.5856.20.1023 1.5590Portland Railroad Co. .. 1700 68.00 74.00 .6900 .1800 1.50001.6200.0780Rockland, South Thomaston & St. George Ry..... .1704 .1718 1.458085.69 86.42 .0481 .4090 1.4450 

 Rockland, Store Thomaston & St. George Ry.

 Somerset Traction Company.

 \*Waterville, Fairfield & Oakland Ry.

 \*Waterville & Fairfield Ry.

 \*Waterville & Kairfield Ry.

 .6690 .1838 .19061 57701.635070.2172.81.0779.1590 72.00.7500 .16001.91001.920071.00.0620.1510 .15751.55981.626265.7568.57 0785 .8115 .1512 .16321.51211.632265.29 .0987 9878 60.48.1696 1.9236 62.1263.12.1032 1.1345.17521.8661

TABLE No. 3.

\* See Appendix for period operated.

RAILROAD

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REPORT.

# TABULATED AND COMPARATIVE STATEMENTS

COMPILED FROM THE

# Reports of Street Railway Companies

FOR THE

Year Ending June 30, 1912.

			ASSETS JUN	ие 30, 1912.		
STREET RAILWAYS.	Construction and equipment.	Other permanent investments.	Total permanent investments.	Current assets.	Other assets.	Gross assets.
Aroostook Valley R. R. Co. Atlantic Shore Railway. Bangor Railway & Electric Co. Benton & Fairfield Railway Co. Biddeford & Saco Railroad Co. Brunswick & Yarmouth Street Ry. Calais Street Railway. Fairfield & Shawmut Ry. Lewiston, Augusta & Waterville Street Ry. Norway & Paris Street Ry. Portland Railroad Co. Rockland, South Thomaston & St. George Ry. Rockland, Thomaston & Camden Street Ry. Somerset Traction Company.	$\begin{array}{c} 260,58358\\ 473,34995\\ 200,00000\\ 70,04350\\ 6,474,18586\\ 43,60747\\ 1,931,05057\\ 13440242\end{array}$	$\begin{array}{r} 34,\!61787\\ 220,\!80354\\ 131,\!35258\\ 4,\!000,\!00000\\ 594,\!40256\end{array}$	$\begin{array}{c} 260, 58358\\ 507, 96782\\ 200, 00000\\ 70, 04350\\ 6, 694, 98940\\ 174, 96005\\ 5, 931, 05057\\ 134, 40242\\ 1, 256, 95857\end{array}$	$\begin{array}{c} 2,848 \ 21 \\ 20,568 \ 394 \\ 4,295 \ 94 \\ 400 \ 20 \\ 564 \ 500 \\ 634,339 \ 12 \\ 16,127 \ 89 \\ 232,290 \ 55 \\ 2,006 \ 16 \\ 41,228 \ 62 \\ 4.552 \ 76 \end{array}$	\$24,678 34	$\begin{array}{c} 56,535 \\ 281,151 \\ 97\\512,263 \\ 76\\200,400 \\ 200,$
Total	\$18,316,083 99	\$8,098,387 09	\$26,414,471 08	\$1,416,239 80	\$24,678,34	\$27,855,389 22

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

			LIABI	lities June 30,	1912.		
STREET RAILWAYS.	Capital stock.	Funded debt.	Real estate mortgages.	Current liabilities.	Accrued liabilities.	Reserves.	Gross liabilities.
Aroostook Valley R. R. Co	$\begin{array}{c}1,000,000&00\\3,499,968&00\\20,000&00\end{array}$	2,535,250 00 2,600,000 00 33,000 00		$38,431 50 \\81,230 81 \\4,571 49$	10,908 89 5,180 29	\$32,947 23 102,297 75	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Biddeford & Saco Railroad Co Brunswick & Yarmouth Street Ry Jalais Street Railway	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	200,000,00		5 206 34	4 949 51		500 545 8
airfield & Shawmut Ry. .ewiston, Augusta & Waterville St. Ry. iorway & Paris Street Ry. .ortland Railroad Co. .ockland, So. Thomaston & St. George	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c} 2,89101\ 424,87113\ 53063\ 44,71217\end{array}$	$\begin{array}{r} 40,66657\\ 1,06667\\ 118,05638\end{array}$	219,134 61	$\begin{array}{r} 62,891 \\ 7,265,672 \\ 169,597 \\ 30 \\ 6,109,768 \\ 50 \\ 50 \\ 50 \\ 50 \\ 50 \\ 50 \\ 50 \\ 5$
Railway. ockland, Thomaston & Camden St. Ry. omerset Traction Company. Vaterville, Fairfield & Oakland Ry.	30 ,000 00	75,000,00	\$10,075 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	302 25	622 16	$\begin{array}{c} 134 \ ,960 \ \ 35\\ 1 \ ,209 \ ,792 \ \ 03\\ 146 \ ,860 \ \ 28\\ 501 \ ,775 \ \ 10\end{array}$
Total	\$14,252,168 00	\$11,926,982 00	\$10,075 00	\$793,065 91	\$192,486 14	\$355,001 75	\$27 ,529 ,778 80

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	PROPERTY ACCOUNTS:	Additions and Deductions	DURING THE YEAR.
STREET RAILWAYS.	Total additions.	Deductions.	Net additions.
roostook Valley Railroad Co tlantic Shore Railway Bangor Railway & Electric Co Eenton & Fairfield Railway Co		\$9,606 83 80,089 50	\$417 ,253 65 *8 ,873 26 72 ,452 00
iddeford & Saco Railroad Co. Brunswick & Yarmouth Street Ry alais Street Railway.	7,600 32	5,000 00	2,600 32
airfield & Shawmut Ry ewiston, Augusta & Waterville Street Ry lorway & Paris Street Ry	$\begin{array}{r} 65 & 00 \\ 41 , 628  20 \\ 118  68 \\ 8 , 696  15 \end{array}$	890 67	65 00 40,737 53 118 68 8,696 15
ortland Railroad Co	$\begin{array}{c} 321 & 25 \\ 2 & 404 & 75 \end{array}$	· · · · · · · · · · · · · · · · · · ·	$321 \ 25$
Waterville & Fairfield Railway & Light Company		· · · · · · · · · · · · · · · · · · ·	
Total	\$631,703 20	\$95,587 00	

† See Appendix for period operated.

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\* Deduction.

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STREET RAILWAYS.	From passengers.	From mails, merchandise, freight, etc.	From rents, advertising, etc.	Total earnings from operations.	Miscellaneous income.	Gross income.
Aroostook Valley R. R. Co. Atlantic Shore Railway. Bangor Railway & Electric Co. Benton & Fairfield Railway Co. Biddeford & Saco Railroad Co. †Brunswek & Yarmouth Street Ry. Calais Street Railway. Lewiston, Augusta & Waterville Street Ry. Norway & Paris Street Ry. †Portland & Brunswick Street Ry. †Portland & Brunswick Street Ry. Portland Railroad Co. Rockland, So. Thomaston & St. George Ry. Rockland, So. Thomaston & St. George Ry. Nomeset Traction Company. Waterville, Fairfield Railway & Light Co. †Waterville & Fairfield Railway & Light Co.	$\begin{array}{c} 3,103 \ 55\\ 66,315 \ 45;\\ 21,610 \ 25;\\ 30,811 \ 25;\\ 5,133 \ 75\\ 521,108 \ 40;\\ 10,251 \ 60\\ 17,892 \ 71\\ 950,957 \ 66\\ 9,164 \ 74\\ 92,462 \ 45;\\ 22,455 \ 40;\\ 54,566 \ 40;\\ 230,051 \ 70\\ \end{array}$	$51,384 \ 66\\35,408 \ 31\\10,425 \ 19\\456 \ 57\\2,559 \ 92$	$\begin{array}{c} 8761 & 00\\ 6, 459 & 95\\ 1, 878 & 66\\ 10 & 00\\ 5, 813 & 72\\ 1, 330 & 51\\ 673 & 36\\ 120 & 00\\ 605 & 08\\ 7, 803 & 98\\ 104 & 04\\ 4, 422 & 48\\ 186 & 00\\ 673 & 54\\ 693 & 23\\ 225 & 02\\ \end{array}$	$\begin{array}{c} 356 & (042 \ 76 \\ 320 \ 010 \ 12 \\ 13 \ 538 \ 74 \\ 72 \ 585 \ 74 \\ 25 \ 500 \ 68 \\ 31 \ 484 \ 61 \\ 5 \ 557 \ 735 \ 48 \\ 10 \ 961 \ 60 \\ 19 \ 406 \ 93 \\ 973 \ 534 \ 29 \\ 9 \ 314 \ 65 \\ 123 \ 054 \ 10 \\ 24 \ 678 \ 30 \\ 55 \ 380 \ 49 \\ 20 \ 804 \ 94 \end{array}$	$\begin{array}{c} 177,47428\\ 74326\\ 6,52342\\ 4,78632\\ 53,25347\\ 42,98720\\ 538.\end{array}$	$\begin{array}{c} 356 \\ 042 \\ 76 \\ 497 \\ 484 \\ 40 \\ 13 \\ 538 \\ 74 \\ 73 \\ 329 \\ 00 \\ 25 \\ 500 \\ 88 \\ 31 \\ 484 \\ 61 \\ 5 \\ 564 \\ 258 \\ 90 \\ 15 \\ 747 \\ 92 \\ 19 \\ 406 \\ 93 \\ 1 \\ 026 \\ 787 \\ 76 \\ 9 \\ 314 \\ 65 \\ 166 \\ 041 \\ 30 \end{array}$
Total		\$201,702 82		\$2,674,067 72		\$2,966,865 74

INCOME FOR THE YEAR ENDING JUNE 30, 1912.

+ See Appendix for period operated.

		Ex	PENDITURES FOR	THE YEAR END	ING JUNE 30, 19	012.	
Street Railways.	Maintenance of track and roadway.	Maintenance of electric line	Maintenance of buildings and fixtures.	Total main- tenance of way and structures.	Maintenance of steam plant.	Maintenance of electric plant.	Maintenance of cars.
roostook Valley Railroad Co	\$3,555 67	\$574 49				\$34 81	\$1,006 87
lantic Shore Railway	26,789 00	5,060 50		34,781 23	*3 023 46		13,715 71
ngor Railway & Electric Co	13 , <b>465</b> 95	3,678,99	215 57	17,360 51	105 82	6.721 13	7,728 54
nton & Fairfield Railway Co	1,087 06	82 24		1,223 19		'	895 60
ideford & Saco Railroad Co	2,338 14	1,384 02	211 24		13 33		1,655 29
runswick & Yarmouth Street Ry.	1,021,47	287 53			55 69	165 10	1,149 31
lais Street Railwayirfield & Shawmut Ry	$\begin{array}{c}2,285&93\\110&00\end{array}$	$\begin{array}{c} 2,053 & 42 \\ 15 & 00 \end{array}$		$\begin{array}{r}4,472&26\\125&00\end{array}$	1,103 79		582 88 225 00
wiston, Augusta & Waterville St. Ry.	22,341 27	5,929 59			109 59	1.959 04	225 00
rway & Paris Street Ry	1,211 65	46 52		1,342 98			516 16
ortland & Brunswick Street Rv	445 55	80 99			82 75	82 87	589 64
rtland Railroad Co	58.337 34	16.655 09					29,962 95
ockland, So. Thomaston & St. George			- ,	1		2,010 10	
Railway.	-884 18	73 07		969 88			164 34
ockland, Thomaston & Camden St. Ry.	9,238 23	2 ,698 66		13,076 65	1,599 67	114 38	3,258 52
merset Traction Company	2,851 83	861 27		$3,734_{55}$			881 92
Vaterville, Fairfield & Oakland Ry.	2,935 84	233 56		3,489 <b>1</b> 07	213 75		2,387 73
Vaterville & Fairfield Ry. & Lt. Co	1,842 31	35 80					572 01
Waterville & Oakland Street Ry	1,211 08	23 50	524 70	1,759-28	•••••	18 11	87 51
Total	\$151,952 50	\$39,774 24	\$12,844 81	\$204,571 55	\$9,928 67	\$10,948 80	\$87,348 17

† See appendix for period operated.

\* Includes "Maintenance of electric plant."

STREET RAILWAYS. Maintenance of Maintenance of Miscellaneous Total mainelectric equipmiscellaneous shop tenance of Power plant Fuel for Water for ment of cars. equipment. expenses. equipment. wages. power. power. Aroostook Valley Railroad Co..... \$363 75 \$1,969 09 \$668 93 \$563 66 \$1,236 48 27,924 09 11,484 37 Atlantic Shore Railway..... \$1,964 13 9,065 29 883 15 \$12,430 13 Bangor Railway & Electric Co..... 5,277,20647 65 2,224,03 $\begin{array}{c} 22 & 704 & 37 \\ 2 & 283 & 66 \end{array}$ 1,583 95 \$233 11 Benton & Fairfield Railway Co..... Biddeford & Saco Railroad Co..... 1,376 36 11 70 2,197 23 3,865 85 1,609 05 2.171 42 189 52 Farniswick & Yarmouth Street Ry... Calais Street Railway.... Fairfield & Shawmut Ry.... 980 09 2 527 97 887 65 511 96 133 12 44 66 1,112 85 3,201 87 941 50 6,677 16 160 33 81 23 275 00500 00 Lewiston, Augusta & Waterville St. Rv. 12,821 72 2,459 30 42,785 25. 13,321 28 693 04 3,467 41 1,009 77 1,525 93 Norway & Paris Street Ry..... <sup>†</sup>Portland & Brunswick Street Ry..... 438 27 1.223 16 398 71 1.234 52 5 97 23 66 33,484 60 70,910 63 22.581 63 76.224 10 4.600 26 Portland Railroad Co.... 801 93 1,721 84 Rockland, So. Thomaston & St. George 52 20 560 14 Railway 343 60 Rockland, Thomaston & Camden St. Ry 1.695 56 381 39 7.049 52 5.081 96 8.571 66 376 09 Somerset Traction Company ..... 1.021 91 1.554 93 17 81 3.476 57 

 Waterville, Fairfield & Oakland Ry...

 †Waterville & Fairfield Ry. & Lt. Co.

 †Waterville & Oakland Street Ry....

 2.931 32163 41 683 04 6,165 50 1.020 10 392 43 2.412.041.187 17 201 50 380 87 90 29 87 67 664 45 278 40 \$75.995 40 \$201.750 09 \$60.024 60 \$108,948 60 \$7.290 33 Total \$8.112 89 \$9.416 16

EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1912-Continued.

† See Appendix for period operated.

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 R. R. Co. Atlantic Shore Railway. Bangor Railway & Electric Co. Biddeford & Saco Railroad Co. Biddeford & Saco Railroad Co. Brunswick & Yarmouth Street Ry. Fairfield & Shawmut Ry. Fairfield & Shawmut Ry. Lewiston, Augusta & Waterville St. Ry. Norway & Paris Street Ry. Portland & Brunswick Street Ry. Portland Railroad Co.	$\begin{array}{c} \$456 85\\ 55 13\\ 39 35\\ 136 37\\ 9 73\\ 139 66\\ \dots\\ 102 97\\ 40 26\\ 1,927 30\end{array}$	$\begin{array}{r} 323 & 15 \\ 450 & 29 \\ \hline \\ 34 & 29 \\ 140 & 74 \\ 173 & 16 \\ 672 & 50 \\ 391 & 44 \\ \hline \\ 117 & 47 \\ \end{array}$	$\begin{array}{r} 67\ ,721\ 98\\ 495\ 31\\ 1\ ,961\ 28\end{array}$	$57,603,47\\25,407,83\\1,839,35\\18,950,55\\8,778,02\\8,091,81\\672,50\\82,230,71\\495,31$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	$\begin{array}{c} \$1, \$31 35\\ *41, 716 97\\ 25, 219 72\\ *4, 075 50\\ 6, 755 49\\ *4, 254 06\\ 2, 729 15\\ *1, 526 31\\ *84, 202 79\\ 973 93\\ *2, 544 55\\ 103, 694 49\\ \end{array}$	26,209 33 6,803 15 2,734 95 1,023 34
Rockland, So. Thomaston & St. George Railway Rockland, Thomaston & Camden St. Ry. Somerset Traction Company Waterville, Fairfield & Oakland Ry. Waterville & Fairfield Ry. & Lt. Co Waterville & Oakland Street Ry	273 58	60 90	$\begin{array}{c}2,360&22\\9,988&23\\383&34\end{array}$	$\begin{array}{c}1,395&33\\14,758&15\\2,360&22\\9,988&23\\1,950&26\\1,089&35\end{array}$	1,500 00 669 38	$\begin{array}{r} 953 & 20 \\ 9,098 & 28 \\ 1,585 & 31 \\ 4,992 & 75 \\ 1,538 & 79 \\ & 852 & 93 \end{array}$	$\begin{array}{c}9,507&08\\1,585&32\\4,992&76\\1,538&78\end{array}$
Total	\$3,317 28	\$3,610 13	\$204,562 38	\$387,753 32	\$35,211 49	\$298,545 57	\$168,684 54

EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1912-Continued.

‡ Includes Maintenance of Freight and Express Service, \$11,610.80. † See Appendix for period operated,

\* Includes ''Wages of Motormen.''

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		Expendit	URES FOR THE	YEAR ENDING J	UNE 30, 1912—C	ontinued.	
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 R. R. Co	\$1,259 45 129 16 4,790 51	6,739,99	1 697 16	7,211 29	†743 28	\$5 56 2,524 21 2,115 12	0 520 10
angor Kallway & Electric Co Benton & Fairfield Railway Co Siddeford & Saco Railroad Co *Brunswick & Yarmouth Street Ry. Jalais Street Railway.		$\begin{smallmatrix}1&,427&33\\&&21&31\\2&,070&50\end{smallmatrix}$	90 18 181 90	614 29		$\begin{array}{r}222 & 07\\70 & 46\end{array}$	$\begin{array}{r} 137 \\ 631 \\ 308 \\ 26 \\ 330 \\ 55 \end{array}$
**Brunswick & Yarmouth Street Ry. Jalais Street Railway ewiston, Augusta & Waterville St. Ry Jorway & Paris Street Ry **Portland & Brunswick Street Ry	810 93 810 810 810 810 810 810 810 810 810 810	6 ,453 19	4,913 80	12,360 $6297 22$		2,909 15	8,066 27
Rockland, So. Thomaston & St. Georg	e	10,119 19	5,210 20	7,114.00	•••••	$\begin{smallmatrix}&2&22\\9,243&97\end{smallmatrix}$	7 ,923 45
Railway Rockland, Thomaston & Camden St. Ry Somerset Traction Company *Waterville, Fairfield & Oakland Ry *Waterville & Fairfield Ry. & Lt. Co		3,518 92 936 00 1,419 31 426 41	50 79 114 54	570 25 190 22 308 63	45 00	‡6,674 95 136 25 168 28	$\begin{array}{r} 179 \ 54 \\ 1,487 \ 87 \\ 859 \ 67 \\ 1,189 \ 31 \end{array}$
*Waterville & Oakland Street Ry		576 12		36 64			

\* Includes operation of Signal and Interlocking System.

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tt Includes Station Employees and Expenses of \$4,597.03.

\*\* See Appendix for period operated.

† Includes Mail Car Employes.‡ Includes Freight Department.

		EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1912-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 R. R. Co Atlante Shore Railway. Bangor Railway & Electric Co Benton & Fairfield Railway Co Biddeford & Saco Railroad Co †Brunswick & Yarmouth Street Ry Calais Street Railway Fairfield & Shawmut Ry	84,65785 72,28728 4,68306 15,92996 5,45028 7,86515	\$8,463 17 8,834 06 2,600 00 701 69 2,045 00	4,366 33 156 00 609 97	720 38 ‡420 00 17 15 185 51 †121 95 21 85	1,776 93 2 10  79 25	12 74	513 40
Jewiston, Augusta & Waterville St. Ry. Norway & Paris Street Ry †Portland & Brunswick Street Ry ortland Railroad Company Ockland, So. Thomaston & St. George	$\begin{array}{r} 125\ ,006\ 85\\ 2\ ,481\ 08\\ 3\ ,004\ 82\\ 270\ ,500\ 87\end{array}$	12 992 53	3 ,949 61 162 98	†3 ,133 17 48 14 945 51	44 97 2,505 70	1 ,402 13 1 80 1 ,271 30	415 1
Railway tockland, Thomaston & Camden St. Ry. omerset Traction Company †Waterville, Fairfield Ry. †Waterville & Fairfield Ry. & Lt. Co. †Waterville & Oakland Street Ry	$\begin{array}{c} 2,130&74\\ 32,441&20\\ 5,343&56\\ 13,854&96\\ 3,503&98\end{array}$	$\begin{array}{rrrrr}1,717&66\\1,200&00\\625&00\\800&00\end{array}$	1,640 94 440 54 311 24 239 74	†509 53 63 94 123 85	82 61		43 9
Total	\$664 ,019 99	\$58,263 48	\$18 ,147 87	\$6 ,824 03	\$5,478 77	\$3 ,554 23	\$20,242 77

†† See Appendix for period operated. \*\* Includes Salaries of Clerks

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‡ Detectives.

† Includes Miscellaneous Office Expenses. \* Operation of Ferry. RAILROAD COM MISSIONERS' REPORT.

		Exper	DITURES FOR	THE YEAR E	NDING JUNE 3	0, 1912—Cont	inued.	
STREET RAILWAYS.	Advertising and attractions.	Miscel- laneous general expenses.	Damages.	Legal ex- penses in connection with damages.	Miscel- laneous legal expenses.	Rent of land and buildings.	Rent of tracks and terminals.	Insurance.
Aroostook Valley R. R. Co. Atlantic Shore Railway. Bangor Railway & Electric Co. Biddeford & Saco Railroad Co. Brunswick & Yarmouth Street Ry. Calais Street Railway. Fairfield & Shawmut Ry. Lewiston, Augusta & Waterville St. Ry. Norway & Paris Street Ry. Portland & Brunswick Street Ry. Portland, Railroad Co.	2,044 59 7,438 18 119 52 4,421 16 30 75 16 148 22	1,476 56 2,928 00 806 31 109 03 101 44 5,410 79 199 88 671 94	\$4,149 34 5,705 24 15 14 610 25 ‡718 64  ‡17,803 45	238 74	\$1,440 00 3 50	†558 76 1,659 13 207 36 186 00	· · · · · · · · · · · · · · · · · · ·	$\begin{array}{c} 6 \ ,396 \ 00 \\ 60 \ 50 \\ 1 \ ,299 \ 69 \\ 667 \ 13 \\ 302 \ 11 \\ 100 \ 00 \\ 8 \ ,116 \ 80 \\ 193 \ 48 \end{array}$
Rockland, So. Thomaston & St. George Railway. Rockland, Thomaston & Camden St. Ry. Somerset Traction Co. Waterville, Fairfield & Oakland Ry Waterville & Fairfield Ry. & Lt. Co Waterville & Oakland Street Ry	$\begin{array}{c}2,239&55\\224&91\\64&40\end{array}$	536 91	$\begin{array}{c} 6,05000\\ 9734\\ 7500\end{array}$		214 52 15 85 206 26		145 83	$\begin{array}{r} 322 \ 29 \\ 1 \ ,113 \ 04 \\ 300 \ 00 \end{array}$
Total	\$34,511 24	\$24,050 24	\$69,002 74	\$3,204 71	\$6,743 95	\$8 ,249 84	\$3,131 65	\$37,556 17

\*\* Includes \$192.85, Biddeford & Saco Transfers. ° See Appendix for period operated. †† Rent of Vaughan's Bridge.
‡ Includes Legal Expenses.

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\* Rent of Equipment. † Store Expenses.

		Expe	NDITURES FOR	THE YEAR E	nding June 3	0, 1912—Conc	luded.	
STREET RAILWAYS.	Total general expenses.	Total operating expenses.		Taxes interest and other charges.	Reserves and special charges.	Dividends paid.	Rate %.	Gross expenditures
Aroostook Valley R. R. Co. Atlantic Shore Railway Bangor Railway & Electric Co. Biddeford & Saco Railroad Co. Biddeford & Saco Railroad Co. Brunswick & Yarmouth Street Ry. Calais Street Railway. Fairfield & Shawmut Railway Lewiston, Augusta & Waterville St. Ry. Norway & Paris Street Ry. Portland Railroad Company.	$\begin{array}{c} 43,332\\ 42,343\\ 53\\ 461\\ 75\\ 6,046\\ 02\\ 2,941\\ 15\\ 2,881\\ 65\\ 100\\ 00\\ 59,154\\ 02\\ 1,140\\ 50\\ 2,064\\ 54\\ 101\\ .081\\ 09\end{array}$	$\begin{array}{c} 248,299,28\\ 180,103,52\\ 10,491,01\\ 48,725,78\\ 21,027,09\\ 26,512,74\\ 3,782,24\\ 338,257,36\\ 6,985,80\\ 10,592,89\end{array}$	$\begin{array}{r} 69.73\\56.28\\77.50\\67.00\\82.45\\84.00\\69.00\\60.63\\63.72\\54.58\end{array}$	$\begin{array}{r}100,805 \\150,343 \\95\\1,834 \\80\\7,744 \\60\end{array}$	\$25,955 15	\$104,99776 5,00000 36,00000 62,48000	7	349,104 47 461,400 38 12,325 81 61,470 28
Rockland, So. Thomaston & St. George Railway. Rockland, Thomaston & Camden St. Ry. Somerset Traction Company. Waterville, Fairfield & Oakland Ry Waterville & Fairfield Ry. & Lt. Co Waterville & Oakland Street Ry	$\begin{array}{r} 2,936 & 06 \\ 19,080 & 24 \\ 2,841 & 41 \\ 2,932 & 08 \\ 2.207 & 44 \end{array}$	$\begin{array}{r} 86,405 & 76 \\ 17,755 & 91 \\ 36,429 & 84 \\ 12,583 & 92 \end{array}$	$70.21 \\ 71.00 \\ 65.75 \\ 60.48$	$\begin{array}{rrrr} 677 & 65 \\ 35 , 197 & 32 \\ 3 , 897 & 32 \\ 1 , 675 & 79 \\ 7 , 514 & 24 \end{array}$	5,367 66 1,041 34	20,000 00	5	$\begin{array}{r} 8,66980\\ 146,97074\\ 21,65323\\ 39,14697\\ 20,09816\\ 10,66362\end{array}$
Total	\$298,961 69	\$1,757,056 64		\$784,029 17	\$37,913 53	\$228,477 76		\$2,807,477 10

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† See Appendix for period operated,

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# Tabulated Statements from Reports of Street Railway Companies-Continued.

	CONDENSED EXHIBIT FOR THE YEAR.						
STREET RAILWAYS.	Net earnings from operations.	All other income.	Gross income less operating expenses.	Taxes interest and other charges.	Net income.	Reserves and special charges.	Dividends declared.
Aroostook Valley R. R. Co	\$14,134 87	\$648 37	\$14.783 24	\$22,994 42	*\$8.211 18		
tlantic Shore Railway	107,743 48		107.743 48	100.805 19	6,938 29	\$25,955 15	
tlantic Shore Railway angor Railway & Electric Co	139,906 60	177.474 28	317,380 88	150,343 95	167,036 93	\$25,955 15	\$104,997 70
enton & Fairfield Railway Co	3,047 73		3,047 73		1.212 93		
iddeford & Saco Railroad Co	23,859 96			7,744 60	16,858 62		5 ,000 0
Brunswick & Yarmouth Street Ry	4,473 59		4,473 59	4,275,56	198 03		
alais Street Railway	4,971 87		4,971 87	5,649 82	*677 95		
airfield & Shawmut Railway	1,679 81	6,523 42 4,786 32	1,679 81	1,531 30	148 51	5,549 38	
ewiston, Augusta & Waterville St. Ry.	219,478 12	6,523 $42$	226,001 54	181,804 19	44 ,197 35	5 ,549 38	36 ,000 0
orway & Paris Street Ry	3,975 80	4,786,32	8,762 12	6,120 08	2,642,04	• • • • • • • • • • • • • • • •	
Portland & Brunswick Street Ry	8,814 04	53 .253 47	8,814 04	4,329 96	4,484 08		
ortland Railroad Company	307,910 53	53,253 41	361,164 00	245,111 43	116,052 57	• • • • • • • • • • • • • • •	62,480_00
lockland, So. Thomaston & St. George	1,322 50		1,322 50	677 65	611 OF		
Railway	36.64834	42,987 20	79,635 54	35,197 32	44 428 22	5,367 66	
omerset Traction Company	6,922 39		6,927 77	3,897 32	3 030 45	5,007 00	20,000 0
Waterville, Fairfield & Oakland Ry.	18,950 65		18,950 65	1,675 79	17 274 86	1 041 24	•••••
Waterville & Fairfield Ry. & Lt. Co	8,221 02		14,597 34	7.514 24	7 083 10	1,041 34	• • • • • • • • • • • • • • •
Waterville & Oakland Street Ry	4,949 78		4,949 78	2,521 55	2,428 23		
Total	\$917,011 08	\$292,798 02	\$1,209,809 10	\$784,029 17	\$425,779 93	\$37,913 53	\$228,477 7

† See Appendix for period operated.

\* Deficit.

RAILROAD COMMISSIONERS' REPORT.

· ·	CONDENSED EXHIBIT FOR THE YEAR-Concluded.						
STREET RAILWAYS.	Surplus for the year.	Surplus June 30, 1911.	Credits during year.	Debits during year.	Surplus June 30, 1912.		
Aroostook Valley R. R. Co. Atlaatic Shore Railway. Bangor Railway & Electric Co. Benton & Fairfield Railway Co. Biddeford & Saoc Railroad Co. †Brunswick & Yarmouth Street Ry. Calais Street Railway. Fairfield & Shawmut Ry. Lewiston, Augusta & Waterville Street Ry. Norway & Paris Street Ry. Portland & Brunswick Street Ry. Portland & Brunswick Street Ry. Portland & Brunswick Street Ry. Portland Railroad Company. Rockland, So. Thomaston & St. George Ry. Rockland, So. Thomaston & St. George Ry. Somerset Traction Company. t Waterville, Fairfield & Oakland Ry. t Waterville & Fairfield Railway & Light Co. t Waterville & Gairfield Railway & Light Co.	$\begin{array}{c} 6,938&29\\ 36,084&02\\ 1,212&93\\ 11,858&62\\ 198&03\\ *677&95\\ 148&51\\ 2,647&97\\ 2,642&04\\ 4,484&08\\ 53,572&57\\ 644&85\\ 19,070&56\\ 3,030&45\\ 16,233&52\\ 7,083&10\\ \end{array}$	$\begin{array}{c} *30, 159 \ 41 \\ 66, 894 \ 20 \\ *2, 249 \ 26 \\ 24, 293 \ 35 \\ 2, 519 \ 88 \\ 1, 078 \ 15 \\ 7, 568 \ 48 \\ 61, 403 \ 83 \\ 18, 848 \ 60 \\ *104, 989 \ 90 \\ \hline \\ 803 \ 38 \\ 69, 324 \ 60 \\ 15, 479 \ 06 \\ \hline \\ 5, 907 \ 91 \end{array}$	\$32,014 14 78 57 91,015 50 328 04	\$30,320,33 43,089,02 5,000,00 474,16 5,567,73 81,50	$\begin{array}{c} *53,541,45\\ 91,903,34\\ *1,036,33\\ 31,151,97\\ 2,717,91\\ 400,20\\ 7,716,99\\ 63,656,21\\ 21,490,64\\ *15,058,05\\ 53,572,57\\ 1,448,23\\ 88,395,16\\ 18,509,51\\ \end{array}$		
Total.	·	· · · · · · · · · · · · · · · · · · ·			i		

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# Tabulated Statements from Reports of Street Railway Companies-Concluded.

tSee Appendix for period operated.

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\* Deficit.

# COMPARATIVE STATEMENTS OF THE CONDITION AND OPERATION

OF THE

# Steam Railroad Corporations

COMPILED FROM THE REPORTS

For the Year Ending June 30, 1912,

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.	\$27,671,297 31 87,341 82	\$83 ,987 ,102 92 3 ,070 ,228 49	289,107 19 10,840 97	\$7 ,888 ,759 61 64 ,318 89	NALL
Net total	\$27,583,955 49	\$80,916,874 43	\$278,266 22	\$7,824,440 72	RO.
Securities of Proprietary, Affiliated and Controlled Companies, Unpledged: Stocks	\$420.000.00	\$10,791,610,75 2,083,919,17			VD COM
Working Assets: Cash Loans and bills receivable Traffic and car service balances due from other companies Materials and supplies	86 .077 41	58,111 94			a c
Marketable Securities: Stocks and bonds Other working assets	422 ,834.33	1 ,709 ,073 97 3 ,277 ,408 83	562_28	<u></u>	(P/KS K
Accrued Income not Due: Unmatured interest, dividends and rents receivable		\$605 91			R POK
Deferred Debit Items: Advances. Rents, insurance and taxes paid in advance Cash and securities in sinking and redemption funds Other deferred debit items.	\$20,867 73 18,105 26 676,566 23	100,624,22 1,098,280,96			Γ.
Grand total	\$30,191,275 94	\$118,519,614 49	\$288,620 98	\$7,824,440 72	

# TABULATED STATEMENTS FROM RETURNS OF RAILROAD CORPORATIONS.

LIABILITIES. Stock: Capital Stock— Common Preferred. Other capital stock.		\$39,503,390 70 3,149,800 00 2,000 00	\$102,250 00	\$2,273,000 00
Mortgaged, Bonded and Secured Debt: Funded Debt Mortgage bonds Other funded debt Other.	\$22,798,000 00 1,663,000 00	41,073,000 00	\$170 ,000 00	\$3,514,000 00 2,037,440 72
Working Liabilities: Loans and bills payable Traffic and car service balances due to other companies Audited vouchers and wages unpaid Miscellaneous accounts payable Matured interest, dividends and rents unpaid Other working liabilities	17,886,20 239,663,07 130,320,45 247,180,34	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$1,02991 \\ 666$	
Accrued Liabilities not Due: Unmatured interest, dividends and rents payable Taxes accrued	\$314 ,750 00	\$841 ,238 96 582 ,215 70	\$566 66	STO N E
Deferred credit items		\$1 ,954 ,607 92		RS
Appropriated Surplus: Additions to property since June 30, 1907, through income Reserves from income or surplus invested in sinking and redemption funds. Not specifically invested. Additions to property paid for by premiums realized on common stock sold since May 1, 1901	161,477 37 471 26	1 ,098 ,280 96		REPORT.
Profit and Loss: Balance—surplus	\$236,405 14	\$1,812,090 64	\$14,177 89	
Grand total		\$118,519,614 49	\$288,620 98	\$7,824,440 72

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OPERATING RAILROADS.	Bangor and Aroostook Railroad.	Boston and Maine Railroad.	Bridgton and Saco River Railroad.	Canadian Pacific Raiway.
Income.			`	
Revenue from passengers	\$631,264 42	\$15,693,674 78	\$19,003 84	\$360,024 50
Revenue from mails	53,811 34	445,309 16	1,860 36	30,762 96
Revenue from express	$\begin{array}{c} 43,176 \\ 10,390 \\ 78 \end{array}$	$   \begin{array}{c}             1,217,397,90 \\             117,084,06         \end{array} $	$\begin{array}{c} 4,332,79\\ 302&69 \end{array}$	$ \begin{array}{r} 48,064 51 \\ 3,211 79 \end{array} $
Revenue from other passenger service	424 43	117,084 00	302 09	5,211 79
Total passenger revenue	739.067 12	17,958,221 93		442,162 06
Revenue from freight		26.811.512.79	30,112 04	905,599 70
Other transportation revenue	9,364 23			614 72
Total revenue from transportation	3,273,966 05	45.245.067 74	55.611 72	1,348,376 48
Revenue from operation other than transportation	71,274 73	741 626 53		8.831 75
Joint facilities revenue—Cr				
Total operating revenue	3 ,345 ,240 78	45,990,363,96		
Jutside operations, net		143,422,84		
Other income	150,580 54	855,866 05		
Gross income	\$3,492,380 69	\$46,989,652 $85$	\$55,945_06	\$1 ,357 ,208 23
Expenditures.				
Operating expenses	\$2,148,672 44	\$35,087,295,34	\$39,302 03	\$1,362,381 95
fâxes	119,402 95	2,086,863 88	868 63	107 ,300 74
Deductions from Corporate Income: Rents		6 410 750 OF		40.149 48
Interest on funded and other debts	1,158,638 20	0,412,758 05	6 ,912 45	40,149 48 60,440 00
Extinguishment of discount on securities.	1,130,030 20	2,003,702_00	0,912 40	00,440 00
Sinking funds chargeable to income	2,110 04	28 785 00		
Gross expenditures.	\$3.428.823 63	\$45,699,405 15		\$1,570,272 17
		010,000,100 10	¢11,000 11	• • • • • • • • • • • • • • • • • • • •
SURPLUS.				
Balance June 30, 1911			\$8,864 99	
Balance for the year	63 ,557 06	1,290,247 70	8,861 95	*\$213,063394
Additions during the year		346,377 39	1,273 62	241,900 5 28,836 6
Deductions during the year	159,240 12		4,822 67	28,836 6
Balance June 30, 1912	236,405 14	1 ,812 ,090 64	14,177 89	

# Tabulated Statements from Returns of Railroad Corporations-Continued.

\* Deficit.

RAILROAD COMMISSIONERS' REPORT.

VOLUME OF TRAFFIC, ETC.           Passengers carried         Passengers carried average length of journey.           Total passenger mileage         Total passenger mileage           Average fare per mile on local tickets.         Average fare for commutation tickets.           Average fare for mileage tickets.         Average fare for joint tickets.           Average fare for joint tickets.         Tons of freight hauled.           Tons of freight mileage.         Total freight mileage.           Miles run by revenue passenger trains.         Miles run by revenue mixed and special trains.           Miles run by revenue trains earing revenue.         Total mileage of trains earing revenue. <th><math display="block">\begin{array}{c} 27,873,016\\ 2,23c\\ 2,25c\\ 2,25c\\ 2,11c\\ 1,794,413\\ 125,51\\ 225,213,544\\ 776,789\\ 818,235\\ 65,486\\ 1,660,510\\ \end{array}</math></th> <th><math display="block">\begin{array}{c} 880,741,536\\ 1,852c\\ 1c\ to\ 2c;\ 2c\ to\ 2c\\ 2.\ 163c\\ 23,694,987\\ 103,86\\ 2,460,990,977\\ 11,972,750\\ 9,081,055\\ \end{array}</math></th> <th>12.74 432,004 </th> <th>100.97 28,126,664 1,131,793 159.43 180,439,085 248,755 644,575</th> <th>RAILROAD (</th>	$\begin{array}{c} 27,873,016\\ 2,23c\\ 2,25c\\ 2,25c\\ 2,11c\\ 1,794,413\\ 125,51\\ 225,213,544\\ 776,789\\ 818,235\\ 65,486\\ 1,660,510\\ \end{array}$	$\begin{array}{c} 880,741,536\\ 1,852c\\ 1c\ to\ 2c;\ 2c\ to\ 2c\\ 2.\ 163c\\ 23,694,987\\ 103,86\\ 2,460,990,977\\ 11,972,750\\ 9,081,055\\ \end{array}$	12.74 432,004 	100.97 28,126,664 1,131,793 159.43 180,439,085 248,755 644,575	RAILROAD (
EQUIPMENT. Number of locomotives. Number of passengers and combination cars. Number of dining, parlor and sleeping cars. Number of baggage, express and mail cars. Number of other passenger service cars. Number of freight cars (basis 8 wheels). Number of officers and pay cars. Number of gravel and other cars. Number of gravel and other cars. MISCELLANEOUS. Whole number of stockholders. Whole number in Maine. Amount of stock held in Maine.	23 23 5,335 3 142 9	$\begin{array}{c}1,172\\1,499\\21\\494\\+58\\25,410\\7\\1,328\\8,122\\622\\81.415,600\\21\end{array}$		10 	COMMISSIONERS' REJ
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 engines equipped with 'driving wheel'' brake Total number of engines equipped with 'driving wheel'' brake	$   \begin{array}{c}     1,680 \\     5,335   \end{array} $	$640 \\ 25,346 \\ 25,346 \\ 25,346 \\$	44 57		REPORT.

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† Electric street railway.

# Tabulated Statements from Returns of Railroad Corporations-Continued.

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. Less depreciation.			\$82 ,767 65	\$928,178 84
Net total Other investments	\$86,729.36	\$9,230,750 00	\$82,767 65	\$928,178 84 36,425 00
Vorking Assets: Cash Securities issued or assumed, held in treasury, funded debt Other working assets.	4 ,638 84		349 53	25.000 00
Other working assets	1 ,590 07		1 ,376 64	11,323 59
Deferred Debit Items: Rents, insurance and taxes paid in advance	68 00			2,932 97
Profit and Loss: Balance—deficit	73 ,559 70			
Grand total	\$166,585 97	\$9,230,750 00	\$84,493 82	\$1 ,003 ,860 40
LIABILITIES.				
Capital Stock— Common	\$100,000 00	\$5,792,750 00	\$40,000 00	\$450,000 00
fortgaged, Bonded and Secured Debt: Funded Debt Mortgage bonds	50 ,000 00	438,000 00	25 ,000 00	425,000 00
Vorking Liabilities: Loans and bills payable Traffic and car service balances due to other companies	1 .503 82			
Audited vouchers and wages unpaid Miscellaneous accounts payable	1 ,082 15		· · · · · · · · · · · · · · · · · · ·	5,909 47

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Matured interest, dividends and rents unpaid Matured mortgage, bonded and secured debts unpaid	12,000 00	3 ,000 ,000 .00		
Accrued Liabilities not Due: Unmatured interest, dividends and rents payable			141 87	
Profit and Loss: Balance—Surplus			19,351 95	122,890 93
Grand total	\$166,585 97	\$9,230,750 00	\$84,493 82	\$1,003,860 40
INCOME. Revenue from passengers. Revenue from mails. Revenue from express.	309 36 998 84	\$213 ,378 49 12 ,412 35 24 ,417 74	228 28 459 06	
Revenue from extra baggage. Revenue from other passenger service. Total passenger revenue. Revenue from freight.	3 ,461 04 10 ,737 11	$\begin{array}{c}1,753&00\\11,998&86\\263,960&44\\578,470&72\end{array}$	5,238 09 9,374 51	\$79,180 15
Other transportation revenue Total revenue from transportation Revenue from operation other than transportation Total operating revenue Total operating revenue.	$\begin{array}{r} 14,198 \ 15 \\ 1 \ 00 \\ 14,199 \ 15 \end{array}$	12,103 36 854,534 72 46,859 26 *901,393 98 $\dagger 1,563,868$ 07	14,612 60 84 71 14,697 31	\$79,180 15 79,180 15 79,180 15 20,180 15 79,180 15
Other income		293 00		2 ,705 15
Gross income	\$14,199 15	<b>†\$1 ,564 ,161 07</b>	\$14,697 31	81,885 30 E
EXPENDITURES. Operating expenses	\$10,669 36 134 48	†\$1 ,512 ,007 18 91 ,601 98	\$10,916 06 345 47	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Deductions from Corporate Income: Rents Interest on funded and other debts	3 ,120 00	91,533 31 206,280 00	1 ,135 00	16,000 00
Disposition of Net Corporate Income: Dividends		329 ,040 00	2,400 00	11 ,250 00
Gross expenditures	\$13,923 84	\$2,230,462 47	\$14,796 53	\$81,584 68
* State of Maine.			† Entire line	

OPERATING RAILROADS.	Georges Valley Railroad.	Grand Trunk Railway. (A. & St. L. R. R.)	Kennebec Central Railroad.	Lime Rock Railroad.
SURPLUS. Balance June 30, 1911 Balance for the year. Additions during the year. Balance June 30, 1912	** <b>\$</b> 73 ,835 01 275 31 **73 ,559 70	**\$666,301 40 666,301 40	\$19,451 17 **99 22 19,351 95	\$122,590 31 300 62 122,890 93
VOLUME OF TRAFFIC, ETC. Passengers carried average length of journey. Total passenger mileage. Average fare for commutation tickets. Average fare for commutation tickets. Average fare for or joint tickets. Average fare for joint tickets. Tons of freight hauled. Total freight mileage. Wiles run by revenue passenger trains. Miles run by revenue mixed and special trains. Total mileage of trains earning revenue. Total mon-revenue train mileage.	5,990 8,00 47,920 5c 	$\begin{array}{c} \ddagger 354, 767\\ 31.07\\ 11, 023, 310\\ 2.225c\\ 1.537c\\ 2.00c\\ 1.935c\\ \ddagger1, 096, 330\\ 64, 88\\ 71, 089, 914\\ \ddagger218, 329\\ 248, 111\\ 4, 895\end{array}$	47,912 4.94 236,732 c .833m to 1.66c 7,258 5.00 36,290 2,230 100 18,900 21,230	398,837
EQUIPMENT. Number of locomotives Number of passenger and combination cars Number of other passenger service cars Number of freight cars (basis 8 wheels) Number of gravel and other cars	1		2 3 2 13	4 
MISCELLANEOUS. Whole number of stockholders. Amount of stock held in Maine. Average number employees, Maine Total number of freight cars equipped with grab irons Total number of engines equipped with "driving wheel" brake Fotal number of engines equipped with "air brake"	102 99 \$89,000 00 11	\$308,750,00 714	64 56 \$37,000 00 16 	8 3 \$300 00 41 436 4

# Tabulated Statements from Returns of Railroad Corporations-Continued.

\*\* Deficit.

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†† Vacuum.

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OPERATING RAILROADS.	Maine Central Railroad.	Monson Railroad.	Portland Terminal Company.	Sandy River & Range- ley Lakes Railroad.
Assets.				
roperty Investment: Road and equipment Less depreciation	\$33 ,291 ,718 48 3 ,753 ,479 60	\$79,726 63	\$5 ,044 ,024 94 8 ,621 07	
Net total	\$29,538,238 88	\$79,726 63	\$5,035,403 87	\$1 ,082 ,246 06
seurities: Securities of Proprietary, Affiliated and Controlled Com- panies—Unpledged— Stocks Funded debt Securities Issued or Assumed—Pledged— Funded debt ther investments.	669 .000 00			
Vorking Assets:	50,510 72			
Cash. Securities issued or assumed, held in treasury, stock and bonds Marketable securities—stock and bonds Loans and bills receivable. Traffic and car service balances due from other companies Materials and supplies. Other working assets.	$\begin{array}{r} 431,010\ 00\\1,811,026\ 00\\287,739\ 84\\1,250,920\ 26\end{array}$	· · · · · · · · · · · · · · · · · · ·	34,000 00 500 00 279,009 21	3 ,800 00 5 ,579 59 28 ,460 16
eferred Debit Items: Advances	430 00 37,160 32 571,779 40 1,141,853 76	· · · · · · · · · · · · · · · · · · ·	6,505 83 118,240 84	337 32 26,599 66
rofit and Loss: Balance—deficit		165,488 88		
Grand total	\$40,876,566 81	\$256.491.94	\$5,890,490 52	\$1.162.402.29

# Tabulated Statements from Returns of Railroad Corporations--Continued.

OPERATING RAILFOADS.	Maine Central Railroad.	Monson Railroad.	Portland Terminal Company.	Sandy River & Range- ley Lakes Railroad.
LIABILITIES.				
Stock: Capital Stock— Common. Other capital stock. Other stock.	\$9,950,900 00 10,100 00 18,700 00	\$70 ,000 00	\$1 ,000 ,000 00	\$256,600 00
Total	9,979,700 00	70,000 00	1 ,000 ,000 00	256,600 00
Mortgaged, Bonded and Secured Debt: Funded Debt— Mortgage bonds	6 ,211 ,500 00 3 ,119 ,000 00	70 ,000 00	300,000 00	837 ,000 00
Working Liabilities: Loans and bills payable Traffic and car service balances due to other companies Audited vouchers and wages unpaid Miscellaneous accounts payable Matured interest, dividends and rents unpaid Other working liabilities	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	116,491 94	4,204,000 00 125,927 53 2,427 59 78,920 00	96 97 13,758 54 227 52 3,207 50
Accrued Liabilities not Due: Unmatured interests, dividends and rents payable Taxes accrued	258,707 57 37,916 94	· · · · · · · · · · · · · · · · · · ·	38,995 00	13 ,950 00
Deferred Credit Items: Operating reserves Other deferred credit items	$\begin{array}{cccc} 136\ ,393\ 11\\ 1\ ,183\ ,758\ 01\end{array}$			
Appropriated Surplus: Additions to property since June 30, 1907, through income Premiums realized on capital stock		·····		
redemption funds Not specifically invested	571,779 40 1,556,361 30		118,240 84	

# Tabulated Statements from Returns of Railroad Corporations-Continued.

	Profit and Loss: Balance—surplus	3 ,149 ,045 2	<b>0</b>	21,979 56	37,561 76	
* v	Grand total	\$40,876,566 8	1 · \$256,491 94	\$5,890,490 52	\$1,162,402 29	
	INCOME. Revenue from passengers. Revenue from express. Revenue from express. Revenue from other passenger service. Total passenger revenue. Revenue from other passenger service. Total passenger revenue. Revenue from freight. Other transportation revenue. Total revenue from transportation. Revenue from operation other than transportation. Total operating revenue. Outside operations, net. Other income.	3,333,5039 212,1602 227,9820 50,4103 3,839,9936 6,666,5356 6,51,5201 10,558,0494 85,0019 10,643,0513 6266 147,2537	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 111 \ 15\\ 8 \ 24\\ 1 \ 452 \ 79\\ 34 \ 915 \ 35\\ 21 \ 899 \ 31\\ 58 \ 267 \ 65\\ 43 \ 102 \ 16\\ 101 \ 369 \ 81\\ 57 \ 042 \ 11\\ 57 \ 042 \ 11\\ \end{array}$	$\begin{array}{c} 3 & 593 & 10 \\ 7 & ,264 & 48 \\ 5 & 561 & 33 \\ 1 & 69 & 25 \\ 60 & 867 & 16 \\ 105 & ,497 & 82 \\ 2 & 21 & 00 \\ 166 & 385 & 98 \\ 311 & 51 \\ 1 & 66 & 697 & 49 \end{array}$	RAILROAD COMP
	Cross income	10 ,790 ,931 8 \$7 ,690 ,846 1 530 ,223 2	0 14,782 12 6 \$11,944 10	382 ,431 07 \$21 ,616 75	166,775 12 \$118,758 27	MISSION
	Deductions from Corporate Income: Rents	1,107,702 6 921,788 1	5	63,346,60	$\begin{array}{c} 184 \ 08 \\ 33 \ ,763 \ 92 \end{array}$	ERS'
	Disposition of Net Corporate Income: Dividends Additions and betterments charged to income Gross expenditures	441 ,860 6 61 ,848 6 10 ,767 ,709 4	5 $7$ $16,312$ 04			REPORT.
	SURPLUS.         Balance June 30, 1911         Balance for the year         Additions during the year         Deductions during the year         Balance June 30, 1912	3,146,860,6 23,222,3 7,490,9 28,528,7 3,149,045,2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	39 ,093 28 18 ,582 45		
	* Other deductions.				† Deficit.	<b>5</b> 0

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# Tabulated Statements from Returns of Railroad Corporations-Continued.

OPERATING RAILROADS.	Maine Central Railroad.	Monson Railroad.	Portland Terminal Company.	Sandy River & Range- ley Lakes Railroad.
Volume of Traffic, Etc.	1			1
assengers carried	4 ,640 ,398	11,466		58,075
assengers carried average length of journey	34.77	6.16		22.12
Total passenger mileage	161,341 874	70,630 13,783	• • • • • • • • • • • • • •	$\dots 1,284,718$
erage fare for mileage tickets	All 2.066c 6.793.519	19 709		3 8054 c. all 75 731
as of freight hauled	90.16	10,700	· · · · · · · · · · · · · · · · · · ·	23.24
	010 F14 0F01	84 903		1,759,947
es run by revenue passenger trains. es run by revenue freight trains es run by revenue mixed and special trains. Total mileage of trains earning revenue.	2.686.284	84,903		87,089
es run by revenue freight trains	2 295 323			63,767
es run by revenue mixed and special trains	151,018			
Total mileage of trains earning revenue	5,132,625	18,000		151,802
Total non-revenue train mileage	248,706			12,207
EQUIPMENT.		•		
mber of locomotives	218	2	19	
mber of passenger and combination cars	216			
mber of dining, parlor and sleeping cars	4			1
nber of baggage, express and mail cars	87			. 3
mber of other passenger service cars	2	22		6
mber of freight cars (basis 8 wheels) mber of officers' and pay cars	9,110,			252
nber of gravel and other cars	21 694			20
liber of graver and other cars	024			
MISCELLANEOUS.				1
ole number of stockholders	756		10	
ole number in Maine	406		7	4
ount of stock held in Maine	\$2,541,600_00		\$999,700_00	\$256,600_00
rage number of employees, Maine			1,426	144
al number of freight cars equipped with grab froms	8,503			146
al number of engines equipped with "driving wheel" brake				
al number of freight cars equipped with grab irons al number of freight cars equipped with automatic couplers al number of engines equipped with 'driving wheel' brake al number of engines equipped with 'air brake'			19	
	210			

OPERATING RAILROADS.	Wiscasset, Waterville & Farmington Railroad.	York Harbor & Beach Railroad.
operty Investment: Road and equipment	\$306,761 01	\$300,953 24
orking Assets; Cash Loans and bills receivable	10,847 90	16,714 38 20,000 00
Materials and supplies Miscellaneous accounts receivable Other working assets.	$\begin{array}{r}4,645&18\\582&37\end{array}$	
Grand total	\$323,299 28	\$348,595 99
LIABILITIES.		
ock: Capital Stock— Common Preferred	\$100,000000 200,00000	\$300,000 00
Total	\$300,000 00	\$300 000.00
orking Liabilities: Audited vouchers and wages unpaid	5 ,989 87	40 00
crued Liabilities not Due: Taxes accrued		433 10
propriated Surplus: Additions to property since June 30, 1907, through income		953 24
ofit and Loss: Balance—surplus	17 ,309 41	47,169 65
Grand total	\$323,299 28	\$348,595 99

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# Tabulated Statements from Returns of Railroad Corporations-Continued.

# Tabulated Statements from Returns of Railroad Corporations-Concluded.

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OPERATING RAILROADS.	Wiscasset, Waterville & Farmington Railroad.	York Harbor & Beach Railroad.
INCOME. Revenue from mails. Revenue from mails. Revenue from extra baggage Revenue from other passenger service. Total passenger revenue. Revenue from freight. Total prevenue from transportation. Revenue from operation other than transportation. Total operating revenue. Other income. Gross income.	\$6,349 98 2,161 08 3,328 60 11,839 66 65,578 40 77,418 06 77,418 06 364 71	909 70 127 50 14 86 30,274 44 17,862 81 48,137 25 290 73 48,427 98
EXPENDITURES. Operating expenses Taxes Deductions from Corporate Income:	565 58	\$29,092 02 1,334 26 1
Bisposition of Net Corporate Income:         Disposition of Net Corporate Income:         Dividends.         Gross expenditures.		7,994 93 RH 6,000 00
Gross expenditures. Balance June 30, 1911. Balance for the year. Balance June 30, 1912.	\$16.081 23 1.228 18	6,000 00 44,421 21 \$41,435 25 5,734 40 47,169 65

Volume of Traffic, Etc.	10 511	1.004.000
Passengers carried Passengers carried average length of journey	12,511 14,91	284,660 4,03
Total passenger mileage	186.656	
Total passenger mileage. Average fare per mile on local tickets.	3.75c	30
Average fare for commutation tickets	30	1 c to 21c
Average fare for season tickets		
Average fare for joint tickets Tons of freight hauled.		3c 31,319
Tons of freight average length of haul.	19.26	
Total freight mileage.	672.543	187,444
Miles run by revenue passenger trains		25,251
Miles run by revenue freight trains. Miles run by revenue mixed and special trains.	5,696	3,332
Miles run by revenue mixed and special trains.	55,088	$3,522 \\ 32,105$
Total mileage of trains earning revenue Total non-revenue train mileage		32,105
Total non-revenue train inneage	11,201	181
EQUIPMENT.		
Number of locomotives.		
Number of passenger and combination cars.		• • • • • • • • • • • • • • • • • • • •
Number of baggage, express and mail cars Number of freight cars (basis 8 wheels)		
Number of freque cars other cars.		
<u> </u>		
Miscellaneous.		
Whole number of stockholders		77
Whole number in Maine Amount of stock held in Maine		31
Autount of stock field in Maine		\$23,650 00
Total number of freight cars equipped with grab irons.	47	37
Total number of engines equipped with "driving wheel" brake		· · · · · · · · · · · · · · · · · · ·

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# INSPECTION, PHYSICAL CONDITIONS FOR YEAR ENDING NOVEMBER 30, 1912.

#### BANGOR AND AROOSTOOK RAILROAD COMPANY.

On November 30, 1912, this company owned and operated 630.52 miles of road. The road bed, track and buildings have been well maintained and are in excellent condition.

Eight hundred and forty-two tons of new 85 pound steel rails have been relaid on the main line between Norcross and Summit Siding,—3.87 miles,—replacing rails of same weight; and on the Ashland Branch between Oakfield Junction and Hillmans, —2.34 miles,—replacing 70 pound steel rails.

Five and sixty-two hundredths tons of new 70 pound rails and 295 tons of relaying 70 pound steel rails were relaid in sidings, replacing rails weighing 56 pounds.

One hundred forty-five thousand, six hundred thirty-five standard cedar cross ties were used in renewals, and 142 sets of cedar switch ties and 15 sets of cross-over switch ties were put in. 26,840 cubic yards of gravel and cinders were used for ballast during the year.

Thirty thousand, seventy-three cubic yards of material were removed from ditches by the ditching machine.

Ten thousand tie plates were used during the year.

The bridges have been carefully maintained and are in first class condition. Standard guard, or safety rails, were applied to one bridge in addition to the 24 protected in this manner last year.

Five concrete culverts were built, and three cast iron culvert pipes were installed to replace, with necessary earth fill, eight wooden trestles of the aggregate length of 1070.5 lineal feet.

During the year six reinforced cattle passes, one concrete culvert, 52 iron pipes, eight cast iron pipe culverts and 13 new

wooden culverts, were built, replacing wooden culverts where adequate drainage had not been previously provided for.

Protection of road bed along the shore of South Twin Lake south of Norcross and on the Limestone Branch at Otter Brook, has been accomplished by material composed half of boulders and half of gravel and clay loaded by steam shovel in nearby cuts and unloaded on site with plow; sufficient quantity being placed to allow for the washing of the finer material and leave enough boulders for ample protection.

New sidings were built aggregating 2.06 miles, and .02 of a mile taken up.

New buildings and other facilities were erected as follows:

At Houlton, building for express business; at St. Luce, freight house; and at Prospect, Oakfield Junction, Scotts, Perham and Parent, loading wharves were built.

During the year ending Nov. 30, 1912, the company made the following additions to its equipment:

To replace similar cars destroyed, 25 flat cars, ten box cars and one caboose car were built. One flat car for ballast spreader was put in use and 132 flat cars were "racked" for use in the pulp wood service.

The second gasoline-electric motor car ordered by the company last year was received and put in commission during the last summer. This car is a duplicate of the first car, with a seating capacity of 97 people.

In connection with the equipment repair show at Milo Junction, a dry kiln was built.

By the efficient management of the superintendent of motive power, the equipment of this company has been carefully maintained and is in excellent condition.

### BOSTON AND MAINE RAILROAD.

Besides the ordinary maintenance of road bed, track and buildings, the company made during the year additional improvements as follows:

Between Chicks and West Kennebunk, the track was ballasted.

At Biddeford, culverts were extended. The spur track of Milliken's at West Scarboro was extended, and at Eliot considerable fence was erected. At Biddeford, new settees were put in the station, and at North Berwick the engine house was rebuilt.

At Waterboro, the station, which was destroyed by fire, was rebuilt; grounds were greatly improved, and new siding was built to the Waterboro Box and Milling company.

During the year the company has continued the policy of installing automatic block signals.

At York Beach, on the York Harbor and Beach Division, toilet facilities were installed and a new baggage room built, while at York Harbor, a new freight house was erected.

The equipment of this company is in good condition.

Twenty-eight passenger cars were equipped with pintsch gas and 1100 passenger cars were equipped with drinking cup retainers. Four hundred and fifty-one locomotives had ash pans changed to avoid necessity of men going under them to clean out pans and also eliminate danger of setting fires by reason of hot coals and ashes escaping from pans to the road bed.

New equipment was purchased and added to the road for use upon the entire system: Twelve combination cars, sixteen baggage cars, three milk cars, ten flat cars, two hundred and eightyfour pulp wood cars, one snow plow, one steam shovel, four ballast plows, one eight wheel derrick car and one scale test car.

The company did not purchase any new locomotives during the year.

#### CANADIAN PACIFIC RAILWAY, —ATLANTIC DIVISION.

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

On the Brownville sub-division of this company, 13,582 new ties were put in the track during the year. 48.4 miles of track were ballasted and 83,000 tie plates were put in. 8,300 feet of tile pipe were laid.

At Woodards, a new section house was built. Two culverts were replaced by thirty and thirty-six inch concrete pipe. New decks were placed on two bridges and concrete placed around the piers of another.

At Brownville Junction, the power plant has been greatly improved.

On the Moosehead Sub-Division, 12.6 miles of new 80 lb steel rails were laid during the year. 102 miles of track were ballasted, 33,927 new ties put in and 150,000 tie plates were used. One culvert was replaced by 24 inch concrete pipe; eighteen were replaced with thirty inch concrete pipe and four were replaced by 36 inch concrete pipe.

3,950 feet of tile pipe were laid.

One bridge was new decked and another was new decked and painted during the year.

At Long Pond, Jackman, Holeb, Franklin and Lowelltown, concrete foundations were put under section houses. At Moosehead the Station was repaired.

The cut at mileage 16.9 has been widened during the year.

On the Aroostook Sub-Division, 3.8 miles of rails were laid, 7000 new ties put in track and 29 miles of track were ballasted.

One culvert was replaced with thirty inch triangular concrete pipe, one by twenty-four inch triangular concrete pipe, and two by eight feet rail top concrete culvert.

At Fort Fairfield, a crossing alarm bell has been installed.

At Parkhurst a new standard No. 2 section house was built, and at Presque Isle a new potato house was built and the loading platform renewed.

On the Houlton sub-division, five miles of track were ballasted and 1500 new ties were put in during the year. One culvert was replaced by an eighteen inch cast iron pipe.

At Houlton the station platform was renewed.

The rolling stock is in excellent condition.

#### GEORGES VALLEY RAILROAD COMPANY.

'Two thousand nine hundred and ten dollars were spent in the maintenance of road bed and track.

One thousand six hundred and twenty-three new ties were laid and bridges and culverts were repaired. Two hundred and fifty dollars were spent in the repair of locomotives and car.

The road bed and track are in fair condition.

#### GRAND TRUNK RAILWAY.

Only the ordinary maintenance to road bed and track, rolling stock and buildings was made in Maine to keep them up to the standard adopted by this company several years ago.

The bridge at Back Cove, between Portland and Deering, was replaced by a heavier structure, and a new station building was erected at Pownal to replace the one destroyed by fire.

### LIMEROCK RAILROAD.

During the year the company has practically rebuilt all of the quarry tracks with 75 lb. steel rail.

6000 cedar ties were put in the road bed. General repairs have been made on the entire line.

The equipment is in first class condition.

## MAINE CENTRAL RAILROAD COMPANY.

The standard of maintenance adopted by this company several years ago has been continued during the year. The road bed, track, buildings and equipment are in excellent condition.

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

Between Winslow and Waterville	.50 miles.
At Waterville	`.11 miles.
West Benton	.12 miles.
Between Burnham Jct. and Pittsfield	2.16 miles.
Between Pittsfield and East Newport	10. <b>30</b> miles.
At Hermon Pond	.27 miles.
At Bangor Yard	.62 miles.
Between Bangor and Palmer's Pit	2.29 miles.
Between Olamon and South Lincoln	11.70 miles.
Between Mattawamkeag and Gordon	1.00 miles.
Between Meadow Brook and Wytopitlock	2.00 miles.
Between Danforth and Forest	4.28 miles.
Between Eaton and Tomah	3.81 miles.
Between Royal Jct. and Mill Road (Diversion)	6.33 miles,
At Gray	.36 miles.
Between Oakland and Waterville	.78 miles.
At Mechanic Falls	.29 miles.
At Poland	.28 miles.
	<b></b>
	47.20 miles.
The main track—single track basis—was relaid	with relay

The main track,—single track basis,—was relaid	with relay
85 pound steel rails at places as follows:	
Between Hoyt's and Belgrade	4.40 miles.
Between Pittsfield and Canaan Spur	.13 miles.
Between Mattawamkeag and Vanceboro	5.00 miles.

9.53 miles.

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

Between Newport and Corinna	3.41 miles.
Between Thompson's and Hartland	2.00 miles.
Between East Newport and Etna	2.91 miles.
Belfast Yard	.12 miles.
Between Brewer Junction and Fisher's	.80 miles.
Between Ellsworth Falls and Washington Jct	4.00 miles.
Between Gilbertville Yard and East Peru	.38 miles.
Between Buckfield and East Sumner	4.02 miles.
Between Shuy and Jay	2.43 miles.
Between Wright's and Wiscasset	5.00 miles.
At Eaton	.73 miles.
Between Milford and Olamon	2.07 miles.
Between Washington Jct. and Franklin	1.50 miles.

29.37 miles.

The main track,—single track basis,—between Canton and Meadowview, two miles, was relaid with seventy pound relay steel rails, and between Mainstream and Harmony, 2.25 miles, and between Thompson and Hartland, 2.00 miles, it was relaid with relay 67 pound steel rails.

Additional second track was built and laid with new 85 pound steel rails, as follows:

Between Royal Junction and Gray, 8.00 miles, and between Gray and New Gloucester, 4.60 miles.

The main track between Cumberland Junction and Mill Road, 7.31 miles, was abandoned during the year.

Ninety-six thousand, five hundred and seventy-four feet of new side track were built, and 13,938 feet of sidings were taken up.

Two hundred six thousand fifty-two cubic yards of crushed rock and gravel were used in re-ballasting 60.75 miles of track. Four hundred thirty-three thousand, eight hundred fifty-nine cross ties, 19,067 switch ties and 2,293 bridge ties were used.

During the year 174,193 feet of woven wire fence, 8,467 feet of board fence, 6000 feet of barbed wire fence and 2,892 feet of rail fence were built.

New bridges were built at the following places:

Piscataqua Bridge—Deck plate girder, double track, I span, length 23 ft. o in.

Seven Mile Brook—Deck plate girder, single track, I span, length 25 ft. 6 in.

Auburn-Turner St., through plate girder, single track, I span, length 86 ft. 4 in.

Poole's Bridge—Through plate girder, double track, I span, length 75 ft. o in.

Cobb's Road—Through plate girder, double track, I span, length 28 ft. 2 in.

Oquossoc—Deck plate girder, single track, 2 spans, length 121 ft. 6 in. Kilkenny—Deck plate girder, single track, 1 span, length 57 ft. 0 in. Kilkenny—Deck steel plate girder, single track, length 34 ft. 6 in.

Union River—Deck plate girder, single track, 3 spans, length 196 ft. o in.

Carrying Place—Through plate girder, single track,  $\tau$  span, length 56 ft. o in.

John's Brook—Through plate girder, single track, I span, length 28 ft. 9 in.

Cumberland Mills-Foot Bridge, steel, 205 ft. o in.

Overhead bridges were erected as follows:

Hayes Farm Pass-Wood Trestle, 97 ft. o in.

New Gloucester-Through steel, plate girder, I span, length 37 ft. 3 in. Pennev Road-Wooden stringer, length 31 ft. 0 in.

Lewiston-Riverside St., length 54 ft. o in.

Hardings-Wood stringer, length 35 ft. o in.

Tibbetts-Through steel, plate girder, I span, length 36 ft. 3 in.

From November 30, 1911, to November 30, 1912, 7,531.1 cubic yards of masonry were laid by this company in culverts, cattle passes, turn tables, bridge abutments and structure foundations, of which amount 5,033.9 cubic yards were laid on the diversion from Gray to New Gloucester, and 666 cubic yards were used on the extension from Harmony to Mainstream.

New buildings were erected by this company as follows:

Freeport, passenger station; Brunswick, new section house, water tank, storehouse and workshop; Augusta, engine house, coal bin and freight house; Riverside, passenger station; Waterville, section house, engine house, iron storehouse, oil storehouse, boiler and fan house, employees' building and cinder conveyor; Pittsfield, addition to baggage room; Bangor, extension of engine house, addition to freight house, shop and storehouse, heating plant and car inspector's house; Mattawamkeag, section house and coal shed; Walnut Hill, passenger station and freight house; Rumford Jct., coal, and oil house; Lewiston, (upper) addition to heating plant and signal and section house; Leed's Jct., water tank; Shawmut, freight house; Harmony, engine house, tank house, passenger station and freight house; Livermore Falls, signal and section house; Glendon, passenger station; Rumford Falls, scale house; Bald Mountain, shelter station and section house; Indian Pond, addition to passenger station; Marr's, passenger station; Kineo, section house; Waldo, passenger station and freight house; Belfast, engine house (addition); Bucksport, fertilizer storehouse; Waukeag, pump house; Mt. Desert Ferry, ice house; Cherryfield, section house; Harrington, section house; Columbia Falls, section house; Charlotte, section house; Calais, section house, extension of freight house, and awning; Woodland, section, dwelling house and extension to freight house.

Highway crossing gates were installed at the following places:

Livermore Falls, 4 gates.

Rumford Falls, 1 gate.

Wiscasset-Main St., 2 gates and Grist Mill Road, 1 gate.

Automatic crossing bells were installed at Brunswick, Lisbon Falls, Mill Road and Stinson Hill.

Automatic block signals were installed from Leeds Junction to a point one and one quarter miles east of Livermore Falls.

At Royal River Junction and Waterville, interlocking machines, 28 and 24 levers respectively, were erected.

Train order signals were established at Royal Junction and Sprague's.

New track scales were put in at Eastport, Vanceboro and Bath.

Two turn tables, 85 and 60 feet respectively, were put in at Bangor and Harmony.

During the year the company suffered fire losses as follows:

Freeport, passenger station, baggage building and awning; Brunswick, frost proof tank, store house, section house, engine house and new carpenter shop; Riverside, passenger station; Northern Maine Junction, section house; Wytopitlock, passenger station; Rumford Junction, passenger station, awning and store house; Lewiston, (upper) section and signal man's house; Rockland, freight house; and Brewer Junction, freight house. During the year ending November 30, 1912, the following new equipment was received by the Maine Central Railroad Company and its subsidiary companies:

Two passenger and nine freight locomotives, equipped with superheaters; two switching locomotives; six vestibule passenger coaches with steel underframes; six passenger and mail cars with steel underframes; one baggage car; 18 four wheel cabooses with steel underframes; 10 ballasting cars (fifty tons capacity) and one derrick car for unloading steel rails.

The company also built at its own shops during the year 33 steel underframe flat cars, two flanger cars and one snow plow.

In addition to the above, there is now under contract for an early delivery, 500 heater cars for the transportation of potatoes and other perishable products; 200, fifty tons and 100, forty tons steel gondola cars; 100, forty tons steel flat cars; 300, forty tons steel underframe rack cars and 25 dairy product cars with steel underframes.

All locomotives have been maintained in a thoroughly efficient condition and all passenger cars owned by the Company have been shopped for general repairs and kept in safe and sanitary condition.

Extensive repairs have been made to the freight equipment owned by this company and considerable progress has been made in the application of safety appliances required by the Federal law.

#### GENERAL WORK.

The diversion of the railroad between Royal Junction and Mill Road, 6.33 miles, and the second track between Royal Junction and Gray, eight miles, were put in use December 4, 1911, and the entire work was completed December 31, 1911.

A contract for grading and masonry for second track, including two short diversions of railroad between Gray and New Gloucester, a distance of 4.6 miles, and for grade reduction from maximum of 1% to maximum of 5-10%, compensated for curvature, between New Gloucester and Danville bridge, a distance of 3.90 miles, was made May 4, 1912, and work thereunder is being diligently prosecuted. The public ways at New Gloucester and Rowes are to be carried over and under the railroad, respectively.

The work to increase the terminal facilities at Waterville by addition to yard, buildings and structures, was completed in December 1911.

The company during the year built an extension to that part of the railroad which was formerly Sebasticook and Moosehead Railroad, from Mainstream to Harmony, a distance of two miles, and opened the same for traffic August 19, 1912.

The Hollingsworth & Whitney Company, owner of Bald Mountain township, Somerset county, Maine, constructed a track from the connection with the Maine Central Railroad Company near southwesterly corner of Bald Mountain township, easterly along the southerly shore of Lake Austin, a distance of about 5.19 miles with .69 of a mile of sidings. This road was opened for traffic in July 1912. The Maine Central Railroad Company leased the rails, switches and fastenings and agrees to operate it.

The St. Croix Paper Company, owner of water power on the St. Croix river, constructed a railroad from the connection with the Maine Central Railroad near Baileyville in Washington county, to Grand Falls, a distance of about 3.25 miles, and opened the same for traffic in August of this year. The Maine Central Railroad Company leased the rails, switches and fastenings and agrees to operate the road.

#### PORTLAND TERMINAL COMPANY.

This company, formerly the Portland Union Railway Station Company, now operates the terminal facilities formerly used by the Boston and Maine Railroad and the Maine Central Railroad Company, in the cites of Portland and South Portland. The Legislature in 1911 changed the name to the Portland Terminal Company.

One hundred and thirty-four tons of new 85 pound stee' rails were laid in the main track between Maine Central freight crossing and Union Station, and between Portland street bridge and the Signal Building East,— .90 of a mile, single track basis. The main track, between Elm Street in South Portland and Brown Street,—I.33 miles single track basis,—was relaid with 75 pound relay steel rails. Fifty-eight hundredths of a mile of track was re-ballasted with 542 cubic yards of gravel. Forty-five thousand, three hundred and fifty-seven cross ties and 4,604 switch ties were used during the year. Two thousand, five hundred and twenty feet of new sidings were rebuilt and 733 feet were taken up. Seven hundred feet of woven wire fence were built.

New bridges,—wooden truss, one span, 42 feet 6 inches in length,—were erected at Bracketts Street, Emery Street and State Street.

Ash pits were built at Thompson's Point,—Engine House No. 1, 100 feet, and at Portland Lower Yard,—Engine House No. 3, 75 feet.

New buildings were erected as follows:

Thompson's Point,—oil tanks and shed, relief crane buildings and employees building; at wharf number two,—coal tower, and at Portland Lower Yard,—engine house No. 3, and an addition to oil house.

During the year the company suffered loss by fire as follows: Thompson's Point,—relief crane building, and at wharf No. 2,—coal tower.

The company received during the year four switching locomotives adapted to the use of anthracite coal or coke, and one steam derrick for supplying coal to locomotive tenders.

In addition to the above equipment, there is now under contract for an early delivery, two switching locomotives equipped with superheaters.

All the locomotives of this company have been maintained in a thoroughly efficient condition.

# NARROW GAUGE RAILROADS.

#### BRIDGTON & SACO RIVER RAILROAD.

The road bed, track and equipment of this company are now in excellent condition. On July 24, 1912, the Maine Central Railroad Company secured control of this corporation. Only the ordinary repairs have been made during the year to keep this road up to the high standard of maintenance adopted by this company several years ago.

## KENNEBEC CENTRAL RAILROAD.

This road, five miles in length, runs from National Home at Togus to Randolph, and is in good condition.

One wooden trestle has been replaced by a concrete culvert and the approaches filled.

The company has continued ballasting the track with cinders. Nineteen hundred and thirty-eight new cedar ties have been put in the track. The equipment is in good condition.

#### MONSON RAILROAD COMPANY.

During the year the track has all been surfaced and lined, the right of way has been mowed and cleaned up, and one bridge (Dry Brook) has been repaired by placing new stringers.

Two thousand new cedar ties have been put in the track.

The buildings have been put in good repair, and a new platform for station and freight house has been built.

One locomotive has been thoroughly overhauled at an expense of \$600.

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#### SANDY RIVER & RANGELEY LAKES RAILROAD CO.

The main track between Perham Junction and Mt. Abraham, —1.85 miles,—has been relaid with relay 52 and 56 pound steel rails, and from Perham Junction to Mt. Abraham,—2.00 miles,—with relay 35 pound steel rails. Between Strong and Phillips,— 3.56 miles,—the track has been relaid with relay 50 pound steel rails.

During the year 31,924 cross ties, and 463 switch ties have been used.

Fourteen thousand two hundred and sixty-one cubic yards of ballast have been used on eight and one half miles of track.

Four thousand eight hundred and twenty-two feet of new side track, and twelve thousand eight hundred and eighty feet of barbed wire fence have been built.

At Fairbanks 440 cubic yards of masonry were put in the abutments, and a new turn table was installed at Perham Junction.

The equipment is in excellent condition. The company during the year bought one new baggage and mail car, twentyfive new box cars and fourteen flat cars of fifteen tons capacity. Eleven new flat cars are in process of construction. One locomotive has been rebuilt with new boiler. In addition to the above, there is now under contract for an early delivery, eight freight and two passenger locomotives.

## WISCASSET, WATERVILLE & FARMINGTON RAILWAY.

During the past year a large amount of work has been done by this company as will be seen by the detailed statement following:

Fifteen miles of track have been ballasted and lifted, varying from six to eighteen inches according to conditions, and 25,000 ties, mostly cedar, have been put in road bed and track. A great deal of ditching has been done, and the road bed widened at several narrow places.

A portion of the Wiscasset bridge between the Maine Central Railroad and the shop, a distance of 405 feet, has been rebuilt with hard pine top, and the north end has been filled in,—125 feet in length and 26 feet wide. Another fill to same bridge has been made, beginning at a point 500 feet from the Wiscasset highway toll bridge and extending to the upper switch. The above repairs have put this bridge in excellent shape.

Important improvements were made at Whitefield by changing the track and by raising it from six to eight feet, outside of which was built a heavy stone retaining wall.

The traffic upon this road shows a good healthy increase, and the yard and facilities at Wiscasset have been nearly doubled, while at Cooper's Mills, another potato house was built and the traffic facilities greatly increased.

The operating revenues of this company for the year were \$77,418, of which amount \$31,000 were put in the maintenance of way and structures, and \$15,000 into maintenance of equipment. It has been the policy of the management of this company for several years to put the surplus earnings into maintenance of way and structures, and equipment.

The equipment of this company is in good condition. During the year ten new flat cars have been added. All passenger equipment and locomotives have been thoroughly painted.

All the station houses have been painted inside and out, also the machine shop and the round house at Wiscasset.

# STREET RAILROADS.

#### AROOSTOOK VALLEY RAILROAD COMPANY.

The road bed, track and overhead construction of this comparatively new line, are in excellent condition.

The extension from Washburn to New Sweden, which was approved by the Railroad Commissioners August 19, 1911, was opened for traffic December 9, 1911. The character of the work upon this extension is the same as that upon the original main line of the company.

By chapter 202 Private and Special Laws of 1911, this company was authorized to build an extension from Woodland to Caribou, a distance of about seven miles. The Railroad Commissioners approved the location of this extension on July 30, 1912. The work is progressing as rapidly as the weather conditions will allow, and will be completed and opened for traffic in the spring of 1913.

An extension was made to the car barn at Presque Isle for the purpose of handling additional rolling stock.

The equipment, which on June 30, consisted of ten passenger cars, fourteen freight cars, one snow plow and one electric freight engine, is in good condition. Since that date the company has purchased two new 54 feet combination passenger and baggage cars, equipped with general electric motors and air brakes.

The buildings have been carefully maintained.

## ATLANTIC SHORE RAILWAY.

During the year a large amount of work has been done on the road bed and track. Thirteen thousand new ties were put in, considerable ballasting was done and the greater part of the track was resurfaced and lined.

At Lock's Cove in Kittery, the location of the track was changed and a new first class wooden trestle was constructed,

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replacing the old one. By this change of location the curvature at both ends of the trestle was greatly improved.

A new spur track was built into the yard of the Letheroid Manufacturing Company at Kennebunk to take care of the increasing freight business of that company.

In the village of Kennebunkport 400 feet of track were paved with bituminous macadam. Several culverts were rebuilt.

A large gravel bank, located on the line between Portsmouth and Dover, was purchased and opened by the company for use as a ballast pit. In acquiring this pit the company has eliminated the necessity of hauling ballast long distances.

The overhead construction has been well taken care of.

All the buildings, car stations and waiting rooms have been kept in good repair.

The rolling stock has received careful attention and is in good condition. One express car was entirely rebuilt with new motors and trucks.

Nearly all the passenger cars have been through the new Town House shops and thoroughly overhauled, painted and varnished, and practically all the freight locomotives, express and work cars have been overhauled and painted.

All the power plants and sub-stations are in good condition.

## BANGOR RAILWAY AND ELECTRIC COMPANY.

During the year this company has done a large amount of work as will be seen by the detailed statement following:

Ten thousand and forty-four new ties and 2,676 yards of gravel for ballast were used on all divisions of the road.

On the Brewer Division between Penobscot Square and Barker's Corner, a distance of 466 feet, the 35 pound rail was taken up and replaced with 70 pound rail. The new rail was laid on new ties and rock ballast. From a point near Dyer's Cove to Grove street, a distance of 1000 feet, the track was changed from side of road to the center and by order of the city government the grade was lowered, averaging twelve inches, to conform to the grade of the state road. On this change rock ballast was used. From Grove Street to the Maine Central Crossing the track was lined and gauged, and from the latter point, a distance of 1400 feet, the 35 pound rail was taken up and replaced by new 70 pound rail, and the track of the rest of this division was lined and gauged. The diamond crossing at South Brewer was taken out and replaced with one constructed of 100 pound T rails, manganese centers.

On the Charleston Division beginning at a point at Buckley's siding, for a distance of two miles, the track was newly tied and ballast added where needed. The track on the remainder of this division was relined and gauged and new ties put in where needed.

New switch points and frog were put in at Houston's siding. A new siding was built at East Corinth at a point near the Graham farm, approximately 300 feet in length.

On the Old Town Division from a point near the car barn on State street to Bennoch's switch in Orono, the track was lined and gauged and new ties were put in where needed.

From a point 1000 feet south of Basin Road the grade of the track was cut down to conform to the grade of the state road and new ties were put in, and from the latter point to Orono bridge, the joints were lifted and the track gauged. From Orono Bridge to a point in Old Town near Center street, the track was lined and gauged and new ties were put in where needed.

In Old Town near car barn for a distance of 300 feet, the grade of the track was raised on an average of ten inches to conform to the grade of the state road. For a distance of 500 feet from the corner of Main and Stillwater Avenues the 48 pound rail was taken up and replaced by rails of same weight. From Great Works for a distance of 1000 feet the grade of the track was lowered, averaging from six to ten inches, to conform to the grade of the state road, and from the latter point to the end of the line the joints were lifted and the track gauged. The diamond crossing in Old Town, which is used by the Bangor and Aroostook Railroad, and the diamond crossing at Veazie, used by the Maine Central Railroad, were renewed. The latter crossing is of the very latest type and constructed of manganese steel rails.

On the Hampden Division from the town line between Hampden and Bangor, the joints were lifted, road bed weeded and track lined to Stearns mill, and from this latter point for a distance of 2,500 feet, the grade of the track was raised nine inches to conform to the grade of the state road. The track of the rest of this division was lined and gauged and new ties were put in where needed, and the road bed was thoroughly weeded. At Engles Mill two sidings were put in approximately 300 feet in length.

On the City Division beginning at a line between Hampden and Bangor, to the junction of Main and Union streets, the joints were lifted and the track gauged. Beginning at the junction of Grove and State street, for a distance of 300 feet double track, the 60 pound rail was taken up and replaced with 70 pound rail. From Main and Union streets to Ohio and 16th streets the joints were lifted and track gauged. At the junction of Main and Union streets the switch frog and mate and diamond crossing were renewed. The switch and mate opposite the opera house were renewed. At Otis and State streets, the curve was rebuilt and frog renewed. The switch at the end of double line at junction of Main and Thatcher streets was renewed with 70 pound rail. At Paul's Corner the 85 pound girder, mate and switch were taken up and renewed with rail of the same weight with manganese inserts. The switch at a point fifty feet south of Paul's Corner was also renewed. A new diamond crossing constructed of 85 pound rail with manganese centers was put in on Broad street at a point where the Maine Central Railroad Company's track crosses this line. From Hampden and Union Street to the end of line and from East Market Square to South Park St., the joints were lifted and the track gauged.

A new extension was added to the Main street car barn to accommodate approximately 20 more cars, and new machinery added as follows:

One lathe, one wheel grinder and one trip hammer.

New equipment was purchased and put in operation during the year as follows:

Three, thirteen bench cars, one self dump steel gravel car, one new forty feet box car, one Kirwin rail grinder and eight No. 306 Westinghouse motors.

## BENTON AND FAIRFIELD RAILWAY COMPANY.

The road bed and track of this company have been maintained in good condition during the year. Six hundred new ties were put in. The top of the railroad bridge was rebuilt and the middle pier thoroughly repaired.

The overhead construction has had the usual maintenance to keep it in good condition.

While \$2,283 have been spent upon the equipment,—consisting of one passenger car, seven freight cars, two work cars and one snow plow,—the passenger car needs to be thoroughly overhauled and repainted.

## BIDDEFORD & SACO RAILWAY COMPANY.

The road bed, track and equipment of this company are in good condition. During the year 1000 new ties were put in and one mile of 0000 feed wire and one mile of new trolley wire were erected.

A new machine shop was built during the year. The buildings are in good condition.

#### BRUNSWICK & YARMOUTH STREET RAILWAY.

Since the re-organization of this company a high standard of maintenance has been adopted by the present interests and extensive reconstruction work has been done in all departments, particularly upon the road bed and track.

A large amount of gravel has been hauled and put under the track and 12,000 new ties were put in where needed. The ends of the rails were sawed off to make new joints and Weber joints were used to replace the old angle bars, for a distance of 1300 feet on Pleasant street in Brunswick. In connection with this work the grade of the track was raised to conform to the grade of the street, necessitating a fill of four feet in several places.

The passenger equipment, consisting of eight closed and five open cars, is in excellent condition.

#### CALAIS STREET RAILWAY COMPANY.

During the year this company spent in maintenance of way and structures \$4,472 and in the maintenance of equipment \$3,201. Two thousand new ties were put in; 500 Niagara base joint plates were installed and about three miles of track was surfaced and lined.

The equipment, consisting of four closed and four open passenger cars, is in good condition.

## FAIRFIELD & SHAWMUT STREET RAILWAY.

This road running from Fairfield to Shawmut, a distance of 3.10 miles, is in good condition. During the year the company spent upon the maintenance of way and structures and maintenance of equipment \$625.

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

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

During the year this company has done considerable track work in connection with the permanent highway improvement by the cities and towns through which its lines traverse. A large amount of ballast for the track has been used and a considerable number of wooden and tile culverts were replaced with galvanized iron corrugated culverts.

On the Brunswick-Bath line at Lilly Pond Trestle, the company built heavy stone filled crib work abutments and filled the approaches.

The overhead viaducts across the tracks of the Maine Central Railroad Company on the Lewiston-Brunswick line are being rebuilt. The transmission line of this division is also being rebuilt; the cross arms, pins and insulators are being replaced with new and heavier material, and the No. 1 and No. 3 trolley wire is being replaced with o bare copper wire.

In Lewiston, Farmingdale, Gardiner and Bath the company changed the grade of about 4000 feet of track to conform with the new grades established by the municipalities.

In Brunswick, on Maine street, the company raised the grade of 1300 feet of track and relaid 900 feet with new 70 pound rail with Weber joints.

In Lewiston permanent work has been constructed as follows: On Main street a new 70 pound T rail turn-out was put in to accommodate a more frequent schedule on this line. On Skinner street 1500 feet of light T rail track were relaid with 900 feet of 70 pound T rail and 600 feet of 60 pound T rail, all with Weber joints.

Permanent work has been done in Auburn as follows:

On Turner street, 940 feet of 70 pound T rail were replaced with six inch 100 pound T rail set in concrete. This work was done in connection with the highway work by the city.

On Main street 564 feet of T rail track were relaid with nine inch 104 pound girder rail and paved with concrete blocks.

In Augusta the following work has been done:

On State street, in front of the State Capital, 720 feet of 60 pound T rail track were relaid with 70 pound T rail with Weber joints and paved with bituminous macadam. This work was done in connection with work done by the state. On Water street the grade of 320 feet of double track was changed, and 212 feet were repaved with bituminous macadam, replacing concrete blocks.

A new motor flat car, equipped with air brakes and standard M. C. B. couplers, was built and put in operation. A new power hammer and a power punch were installed at the Lewiston repair shops, which will greatly facilitate the equipment maintenance work.

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

#### NORWAY AND PARIS STREET RAILWAY.

During the year this company has made the usual amount of repairs on road way, track and equipment to keep them up to the usual standard.

#### PORTLAND RAILROAD COMPANY.

On February 1, 1912, the Portland Railroad Company executed a 99 years lease to the Cumberland County Power & Light Company, which company took it over and is operating it. Arrangements were made to operate the railway by current supplied from the hydro-electrical plants of the Cumberland County Power & Light Company located on the Saco and Presumpscot Rivers, and for this purpose motor generators aggregating 5,300 K. W. capacity were installed at Portland, Knightville, Westbrook and Dunstan.

A large amount of work has been done by this company during the year to keep the property up to the high standard adopted by the present interests.

Permanent work in Portland was accomplished as follows: Fourteen hundred feet of girder rail track and block paving were laid on Middle, Pearl and Commercial streets, and the double track extended on Middle and Pearl streets, also a new spur track was built on Commercial street westward from Pearl street.

On Middle street 1200 feet of 95 pound girder rail, double track, were replaced with new 132 pound girder rail.

On Forest Ave., between Bedford street and Winslow street, 500 feet of 90 pound girder rail, double track, were replaced with new 95 pound girder rail.

On Brighton Ave., near Nason's Corner, 1200 feet of track were laid. This work included the replacing of a girder rail turn out and 934 feet of 60 pound T rail with new 70 pound T rail with Weber joints. At Preble and Congress streets, one girder rail diamond turn-out was relaid.

At Pearl and Congress streets, the girder rail special work connecting the double tracks on Congress street with the track on Pearl street was renewed, and a girder rail cross over was installed. On the Saco line near Scarboro Marsh, 3500 feet of 60 pound T rail track were renewed with 70 pound T rail with Weber joints.

At the corner of Portland Street and Forest Ave., one girder rail curve was relaid.

The crossing at the tracks of the Portland Terminal Company and Woodfords street was renewed.

In connection with the highway improvements by the city of Portland, the company changed the grade of the tracks on Washington Ave., from the car house to Veranda street, and on Veranda street from Washington Avenue to the Grand Trunk Railroad overhead bridge. When this work was done the track was thoroughly repaired,—retied, new tie rods installed and joints rebolted and tightened. In the town of Cape Elizabeth, on Cottage Road near Mountain View Park and on the South Portland Heights Line, several heavy changes of grade of track were made to conform to the new grade set by the town in their state highway construction. On Main street in Westbrook, 2018 feet of 90 pound girder rail, single track with block paving, were replaced with 100 pound T rail double track with concrete paving. In connection with the state road work of the city of Westbrook, the company raised the grade of 1600 feet of double track on Warren Avenue, and of 3800 feet of double track on Main street, Cumberland Mills. During the progress of this work, the track was retied, reballasted, new tie rods put in and general repairs made.

The draw span at Martins Point Bridge on the Portland-Yarmouth line was rebuilt. Heavy wooden trusses and steel floor beams were installed. The track on the draw span was relaid with four inch bridge rail of girder type. On the trestle approach of the draw span 500 feet of 52 pound T rail were relaid with 70 pound T rail. The planking between the rails the entire length of the bridge was renewed and a T rail guard was put on.

During the year the company purchased two Kerwin rail grinders and considerable track in the city of Portland was repaired. In making these repairs the joint were retied, lifted and ground and in some cases the battered ends of the rails were sawed off, the rails relaid and the new joints ground to a true surface.

A number of railway feeder cables in the central part of the city were put under ground during the year.

In connection with the light and power department, iron poles in the central part of the city were installed and the old wooden poles removed.

During the year the company installed six new electric block signals on the South Portland, Westbrook and Riverton lines.

Four new passenger cars were added to the equipment during the year. One of these cars was built in the company's shops; the other three were purchased and the design includes extra large roomy platforms so that the cars may be converted at any time into the P. A. Y. E. type. The company also built in its shop a single truck work car body to replace an old car body of the same type. A large brick addition was built to the Morrill car house in which is located the office and a large assembly room for the car men. This room is fully equipped with all modern conveniences.

The towers supporting the supply tanks for the automatic sprinkler system at the St. John street and Morrill car houses were replaced with towers of much heavier design.

Forty telephone booths were built and installed at the various turn-outs to enclose the telephones and protect the men from the weather.

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

Only the necessary repairs to keep the road bed, track, overhead construction, equipment and buildings in good condition have been made by the company during the year.

Nine hundred and sixty-nine dollars were spent in the maintenance of equipment.

#### ROCKLAND, THOMASTON & CAMDEN STREET RAILWAY.

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Only the ordinary repairs were made by this company to the road bed and track by putting in ballast and new ties where needed. In the city of Rockland on Main street, 1750 feet of 80 pound T rail were laid and in Camden 450 feet of rail of the same weight were laid.

#### SOMERSET TRACTION COMPANY.

Only the ordinary repairs were made to road bed and track to keep it in good condition. Three thousand new ties were laid. Three quarters of a mile of o trolley wire was replaced with new oo wire. A new freight house was built at Barron's siding.

At Lakewood Park an artesian well was drilled, equipped and put in operation.

During the year the company designed and built at its car barn a new snow plow, to replace the old one, at an expense of \$1300, without electrical equipment.

Two new K-11 controllers were purchased for additional equipment.

### WATERVILLE, FAIRFIELD & OAKLAND RAILWAY.

The road bed and track of this company are in first class condition. During the year the company built an extension of 300 feet on Silver street with 60 pound T rail.

The iron bridge at Cascade Falls, Oakland, was repaired by replacing the top with heavier cross ties, and installing guard rails on the curves at both ends.

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

Respectfully submitted,

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

Railroad Commissioners of Maine.

November 30, 1912.

# Petitions, Orders, Decisions and Certificates

OF THE

# BOARD

#### FOR THE

Year Ending November 30, 1912



# AROOSTOOK VALLEY 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 extension of the Aroostook Valley Railroad Company from the passenger station of the said Company, in the Village of Washburn, Me., to Abrahamson's Road, in the Town of New Sweden, a distance of 9.33 miles, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 6th day of December, A. D. 1911.

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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 the Bangor & Aroostook Railroad Company, asking for the approval of location of a branch railroad track, and crossing highway, to mill of Perham Lumber Company in Perham.

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

Bangor & Aroostook Railroad Company, a corporation duly organized and existing under the laws of the State of Maine, and having its principal place of business at Bangor in the County of Penobscot in said State respectfully represents that it is desirous of constructing and maintaining a branch railroad track to the lumber mill and its appurtenant buildings of the Perham Lumber Company in the town of Perham in the County of Aroostook in said State. The location of the branch railroad track prayed for is described as follows:

(Courses, distances and boundaries are omitted.)

The above described location is wholly within the limits of land owned by said Railroad Company and said Perham Lumber Company, and it crosses the highway or public road, above referred to, all of which appears upon the plan filed herewith.

Wherefore your petitioner prays your Honorable Board to approve said location, and that it may under your direction locate, construct and maintain said branch or extension; and that your Honorable Board will authorize a crossing of said way at grade therewith and that said highway may be raised one-half foot, it being impossible for said track to cross either over or under said way. The center of the desired crossing is at a point one hundred and seventy-eight feet (178) measured along said road in a northeasterly direction from the center of the Washburn Extension at crossing No. 4 in the list of crossings of the Washburn Extension approved by the Railroad Commissioners of Maine, August 6, 1909.

And your petitioner further prays that your Honorable Board will determine the manner and condition of crossing said way.

Bangor, Maine, November 1, 1911.

Bangor & Aroostook Railroad Company, By FRANKLIN W. CRAM, 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 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 7th day of December, A. D., 1911, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Bangor & Aroostook Railroad Company in Perham, Maine, at 9.00 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to the County Commissioners of Aroostook County, also to the selectmen of Perham 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 November, A. D. 1911.

# 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. L. C. Stearns appeared for the petitioner.

Mr. C. I. Spaulding, Chairman Board of Selectmen of Perham, appeared for said town.

This is a petition for approval of the location of a branch railroad track to the manufacturing establishment of the Perham Lumber Company in the town of Perham.

After a view of the proposed location and a hearing of all parties interested, the railroad commissioners find that public convenience requires the construction of said branch track and we hereby approve said location as described in the foregoing petition, and we decree that said branch track may be constructed and maintained as prayed for. And we hereby further decree that where said branch track crosses the public way called Caribou Road, the said Bangor & Aroostook Railroad Company shall construct and hereafter maintain said crossing within its location, at grade, (after said way shall have been lowered one and one-half feet) so that the same shall be safe and convenient for public travel.

The location hereby approved covers a width of ten feet on each side of the centre line thereof.

Dated at Augusta this nineteenth day of December, A. D. 1911.

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

Petition, and decision of the Boad, in the matter of the Brunswick & Yarmouth Street Railway, asking for the approval of

Articles of Association. To the Honorable Railroad Commissioners of the State of

To the Honorable Railroad Commissioners of the State of Maine:

The undersigned, who have been chosen as Directors of a Company formed for the purpose of maintaining and operating a street railway in and from the town of Brunswick to the town of Freeport, and in and to the town of Yarmouth, to be known by the name of Brunswick & Yarmouth Street Railway, hereby respectively request that your Honorable Board will approve the Articles of Association of said Railroad Company hereto annexed and that you will endorse your approval in writing on said Articles.

Dated at Augusta, Maine, this 25th day of November, 1911.

HARRY B. IVERS, Edward M. Graham, Alfred Sweeney.

We, the undersigned, Harry B. Ivers and Alfred Sweeney of Lewiston, Edward M. Graham of Freeport, Sherman W. Dunn and C. L. Andrews of Augusta, all of whom are citizens of the

State of Maine, hereby sign the following Articles of Association to form a Company for the purpose of constructing, maintaining and operating by electricity, compressed air or animal power a street railroad for the purpose of public use, for street traffic for the conveyance of persons and property, with all the rights, powers and obligations of the Portland & Brunswick Street Railway under its charter, said Company to be formed for the purpose of taking over such rights, powers and privileges under the provisions of Section 56 of Chapter 52 of the Revised Statutes of Maine and sections therein referred to, the franchises of the property of said Portland & Brunswick Street Railway having been sold by a decree of court in compliance with the power of sale contained in the mortgage of said Portland & Brunswick Street Railway securing its bond issue, such sale having been made for the purpose of foreclosing said mortgage, and the said franchises and property having been purchased by the said Harry B. Ivers, who has assigned an interest in same to the other associates above mentioned.

For the foregoing purposes, we do hereby agree, as follows:

The name of the Company shall be Brunswick & Yarmouth Street Railway.

The gauge of the road is four feet eight and one-half inches.

The places, cities and towns from which, in which and to which the Road is to be constructed, maintained and operated, are from a point in the town of Brunswick, County of Cumberland, where the present line of the Portland & Brunswick Street Railway meets the line of the Lewiston, Brunswick & Bath Street Railway, in a general southwesterly direction in and through said town of Brunswick and the town of Freeport, to and into the town of Yarmouth to a point where the present line of said Portland & Brunswick Street Railway connects with the present line of the Portland Street Railway.

The length of said Road as nearly as may be will be 16 and 40 hundredths miles.

The amount of capital stock is three hundred thousand dollars (\$300,000).

We severally agree each to take the number of shares set against our respective names in the aforesaid capital stock, and in token of our assent to the foregoing provisions hereunto

subscribe our names at Augusta, Maine, this 25th day of November, 1911.

Names.	Residences.	No. of Shares.
Harry B. Ivers,	Lewiston, Me	. 2996
Alfred Sweeney,	Lewiston, Me	. I
Edward M. Graham,	Freeport, Me	. I
Sherman W. Dunn,	Hallowell, Me	. І
Charles L. Andrews,	Augusta, Me	. I
		3000

We, the undersigned, Directors of the Brunswick & Yarmouth Street Railway, hereby certify that the entire capital stock of said Street Railway has been subscribed for in good faith by responsible parties; that this corporation has been organized under the provisions of Section 56 of Chapter 52 of the Revised Statutes of Maine for the purpose of taking over and operating the present existing Street Railway heretofore known as Portland & Brunswick Street Railway, and that all the right, title and interest of the purchasers and owners of said Street Railway has been legally transferred by said stockholders to this coropration, and that it is intended in good faith to maintain and operate said road.

> HARRY B. IVERS, Alfred Sweeney, Edward M. Graham, Directors.

# STATE OF MAINE.

ANDROSCOGGIN, SS.

December 19th, A. D. 1911.

Then personally appeared Harry B. Ivers, Alfred Sweeney and Edward M. Graham and made oath that the above certificate by them subscribed is true and correct.

Before me,

W. B. SKELTON, Justice of the Peace.

# STATE OF MAINE.

# In Board of Railroad Commissioners.

It having been shown to the satisfaction of the Board of Railroad Commissioners that all of the provisions of sections two and three of Chapter fifty-three of the Revised Statutes have been complied with, this certificate of such facts and this approval in writing are hereunto endorsed upon the foregoing articles of association of the Brunswick & Yarmouth Street Railway.

Dated at Augusta this 21st day of December, A. D. 1911.

Elmer P. Spofford, Frank Keizer, John A. Jones,

Railroad Commissioners of Mainc.

Petition, and decision of the Board, in the matter of the Boston & Maine Railroad, asking authority to expend for other purposes, the unexpended and unappropriated balance of stock issues heretofore approved.

# STATE OF MAINE.

To the Honorable Board of Railroad Commissioners:

Your petitioner, the Boston & Maine Railroad, respectfully represents that on July 6, 1906, this Honorable Board authorized the issue of 42,037 shares of the common stock of said company, a portion of the proceeds of which was to be expended for the following purposes, namely,

\$410,000.00 for motive power and car department shops,

407,806.50 for change of line, Portsmouth to Eliot.

That on December 16, 1910, your Honorable Board authorized the issue of 106,637 shares of the common stock of said company, a portion of which was to be expended as follows, namely,

\$1,310,000.00 for motive power and car department shops.

Your petitioner further represents that the total amounts authorized for those several purposes, as set forth above, to-

gether with the amounts expended to date on account of same, are as follows:

Purpose.	Amount authorized.	Amount expended and appropriated.
Shops Change of line and bridge, Portsmouth	new	\$250,000 00
Eliot		
Balance unappropriate	d	\$250,000 00 1,877,806 50
	\$2,127,806 50	\$2,127,806 50

Your petitioner further represents that in the judgment of the directors no further sums should be expended at the present time for the purposes duly authorized by your Honorable Board, as herein above set forth.

Wherefore, your petitioner respectfully asks that your Honorable Board authorize your petitioner to expend the unexpended and unappropriated balance for the following purposes, namely:

tion with the abolition of grade crossings.... 577,806 50

\$1,877,806 50

Respectfully submitted,

Boston and Maine Railroad,

By Wм. J. Hobbs, Vice President.

EDGAR J. RICH, General Solicitor.

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 Tuesday the 21st day of November,

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A. D. 1911, on which day the Board of Railroad Commissioners will be in session at the Lafayette Hotel in said Portland at 1.30 o'clock in the afternoon, when and where all parties interested may be heard thereon.

ELMER P. SPOFFORD, Chairman,

For the Board of Railroad Commissioners of Maine.

Dated this 13th day of November, A. D. 1911.

# STATE OF MAINE.

# In Board of Railroad Commissioners.

In the matter of the petition of the Boston & Maine Railroad for authority to expend for other purposes the unexpended and unappropriated balance of stock issues heretofore approved.

It appearing, after notice and hearing as ordered, that there remain unexpended and unappropriated by the Boston & Maine Railroad one million eight hundred seventy-seven thousand eight hundred six dollars and fifty cents (\$1,877,806.50) for the purposes authorized by this Board in orders dated July 6th, 1906 and December 16th, 1910, approving issues of stock by the Boston & Maine Railroad and it further appearing that in the judgment of the petitioner no further sums should be expended at the present time for said purposes, but that it desires to expend for other lawful purposes such unexpended and unappropriated balance,—it is therefore

Ordered: That the approval of this Board be hereby given to the application by the Boston & Maine Railroad of such unexpended and unappropriated balance from the issues of stock as aforesaid for the following purposes, to wit: One million three hundred thousand dollars (\$1,300,000) to be applied toward the payment for new equipment; and five hundred seventy-seven thousand eight hundred six dollars and fifty cents (\$577,806.50) to be applied toward the payment for land in Lynn, Massachusetts, for four (4) tracks in connection with the abolition of grade crossings.

Dated at Augusta this 6th day of January, A. D. 1912.

Elmer P. Spofford, Frank Keizer, Railroad Commissioners of Maine.

- Petition, and decision of the Board, in the matter of the Bangor and Aroostook Railroad Company, asking authority to purchase, or take and hold, two parcels of land out of the homestead farm of Charles Morneault in Grand Isle.
- To the Honorable Board of Railroad Commissioners of the State of Maine:

The Bangor & Aroostook Railroad Company, a corporation duly established under the laws of the State of Maine, located and having its principal place of business in the city of Bangor in the County of Penobscot and State aforesaid, respectfully represents that it owns and operates divers lines of railroad in said State, among others one extending from the town of Van Buren in the County of Aroostook to and through the town of Grand Isle in said last named County; that it is necessary for it to purchase or take and hold, as for public uses, for necessary stations and other buildings, and tracks and side tracks, two (2) parcels of land out of the Homestead Farm formerly owned and occupied by the late Charles Morneault, situate in said town of Grand Isle; that said parcels of land are described as follows, viz:

First. Commencing on the south line of the said Morneault land at Sta. 685+15 of the center line of said railroad; thence S. 50° 15' W. on said south line thirty-seven (37) feet, more or less, to a point thirty-three (33) feet distant in a southerly direction and at right angles with the center line of said railroad, the point of beginning of Parcel No. 1; thence continuing S. 50° 15' W. on said south line one hundred thirty (130) feet, more or less, to a point that is one hundred fifty (150) feet southwesterly and at right angles with the center line of railroad; thence N. 13° 30' W. keeping at all times one hundred fifty (150) feet from the center line of said railroad four hundred twenty-five (425) feet; thence S. 57° 15' W. one hundred fifty-seven (157) feet more or less, to the easterly line of the Van Buren-Fort Kent stage road; thence northerly on the easterly line of said road fifty (50) feet, more or less, to the southwest corner of land of Fred Corbin; thence N. 57° 15' E. on the southerly line of land owned by said Corbin one hundred fiftyfive (155) feet, more or less, to the northeast corner of said Corbin's land; thence northwesterly following the boundary line between the said Morneault and said Corbin and F. San-

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facon, eighty-eight (88) feet, more or less, to land of Annie Auger; thence N. 57° 15' E. on the boundary line between the said Morneault and Annie Auger one hundred twenty-eight (128) feet more or less to the northeast corner of said Annie Auger's land; thence northwesterly following the boundary line between the said Morneault and Annie Auger, six (6) feet, more or less, to the southeasterly corner of a parcel of land owned by the Grand Isle Lumber Company formerly (James Crawford); thence northeasterly on the dividing line between land of the said Morneault and the Grand Isle Lumber Company twenty-seven (27) feet, more or less, to a point on said dividing line, that is thirty-three (33) feet distant in a southwesterly direction and at right angles with the center line of said railroad; thence southeasterly keeping at all times thirtythree (33) feet from the center line of said railroad five hundred sixty-one (561) feet, more or less, to the point of beginning. Containing one and sixty-four hundredths (1.64) acres, more or less.

Second. Commencing on the south line of the said Morneault land at Sta. 685+15 of the center line of said railroad; thence N. 50° 15' E. on said south line thirty-seven (37) feet, more or less, to a point thirty-three (33) feet distant in a northeasterly direction from and at right angles with the center line of said railroad, the point of beginning of Parcel No. 2; thence continuing N. 50° 15' E. on said south line seventy-four (74) feet, more or less, to a point that is one hundred (100) feet easterly from and at right angles with the center line of railroad; thence N. 13° 30' W. and at all times one hundred (100) feet from the center line of said railroad, seven hundred one (701) feet, more or less, to the center line of the Ferry Road, so called; thence southwesterly on the center of said Ferry Road sixtyfour (64) feet, more or less, to a point that is thirty-three (33) feet northeasterly from and at right angles with the center line of said railroad; thence S. 13° 30' E. and at all times thirtythree (33) feet northeasterly from and at right angles with the center line of railroad, seven hundred eighteen (718) feet, more or less, to the point of beginning. Containing one and onetenth (I.I) acre, more or less.

And your petitioner further represents that Flavie Morneault of said Grand Isle, Mortgagee, Alexis Morneault, surviving husband of Olive Morneault, Mary Morneault, Alma Morneault, Abel Morneault, Agnes Morneault, all infants under the age of twenty-one, only heirs of said Olive Morneault and children of Olive Morneault and Alexis Morneault, all of said Grand Isle, and Levite V. Thibodeau of said Van Buren, as Trustee in bankruptcy of Alexis Morneault, are the owners and only persons interested in said parcels of land, so far as known; that said owners do not consent to the sale or taking of said lands; that the parties, to wit, said Railroad Company and said owners do not agree as to the necessary or the area necessary to be taken.

Therefore, said Railroad Company hereby makes written application to you as provided in Section 26, of Chapter 51, of the Revised Statutes of Maine, and requests you to proceed as is provided therein and after notice, view of the premises, and hearing, determine how much, if any, of such real estate is necessary for reasonable occupation of the traffic and appropriate business of said corporation, and if you shall find that any of it is so necessary, to furnish said corporation with a certificate containing a definite description thereof.

> Bangor & Aroostook Railroad Company, By FRANKLIN W. CRAM. Its President.

Bangor, Maine, November 1, 1911.

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 last publication in said paper to be at least fourteen days before Thursday the 7th day of December, A. D. 1911, on which day the Board of Railroad Commissioners will be in session at the passenger station of the Bangor & Aroostook Railroad Company at Grand Isle, Maine, at 1.00 o'clock in the afternoon, 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 Flavie Morneault, Mortgagee; Alexis Morneault, surviving husband of Olive Morneault; Mary Morneault, Alma Morneault, Abel

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## RAILROAD COMMISSIONERS' REPORT.

Morneault and Agnes Morneault, all infants under the age of twenty-one, only heirs of said Olive Morneault and children of Olive Morneault and Alexis Morneault, all of Grand Isle, Maine, and to Levite V. Thibodeau of Van Buren, Maine, as Trustee in bankruptcy of Alexis Morneault, or left at their place of last and usual abode, fourteen 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 November, A. D. 1911.

## 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. L. C. Stearns appeared for the petitioner.

Mr. Joseph E. Martin, guardian of Mary Morneault, Alma Morneault, Abel Morneault and Agnes Morneault, minors, appeared for said wards.

At the hearing upon said petition, it appeared that the owners of said premises and the only persons interested therein are as stated in said petition; that said owners do not consent to the taking and holding of said land by said railroad company, and that said railroad company and said owners do not agree as to the necessity therefor nor the area necessary to be taken for the purposes set forth in said petition.

It also appeared necessary that said railroad company should take and hold a certain part of the land described in said petition for necessary tracks, side-tracks, stations, coal-sheds, woodsheds, repair-shops, and car, engine and freight houses.

The railroad commissioners cannot authorize the taking of land for purposes other than those specified by statute; and that part of said premises described in the foregoing petition, which is evidently desired for the purpose of establishing a road-way from said station ground to the Van Buren-Fort Kent Stage Road must, therefore, be excluded. We do find and determine, however, and hereby certify that so much of said land as is hereinafter definitely described, is necessary for the use of said Bangor & Aroostook Railroad Company for the purposes hereinbefore set forth, to wit:

Two (2) parcels of land out of the Homestead Farm formerly owned and occupied by the late Charles Morneault, situate in said town of Grand Isle; said parcels of land being described as follows, viz:

First. Commencing on the south line of the said Morneault land at Sta. 685+15 of the center line of said railroad; thence S. 50° 15' W. on said south line thirty-seven (37) feet, more or less, to a point thirty-three (33) feet distant in a southerly direction and at right angles with the center line of said railroad, the point of beginning of Parcel No. 1; thence continuing S. 50° 15' W. on said south line one hundred thirty (130) feet, more or less, to a point that is one hundred fifty (150) feet southwesterly and at right angles with the center line of railroad; thence N. 13° 30' W. keeping at all times one hundred fifty (150) feet from the center line of said railroad four hundred seventy-five (475) feet, more or less, to the northeast corner of land of Fred Corbin; thence northwesterly following the boundary line between the said Morneault and said Corbin and F. Sanfacon, eighty-eight (88) feet, more or less, to land of Annie Auger; thence N. 57° 15' E. on the boundary line between the said Morneault and Annie Auger one hundred twenty-eight (128) feet, more or less, to the northeast corner of said Annie Auger's land; thence northwesterly following the boundary line between the said Morneault and Annie Auger, six (6) feet, more or less, to the southeasterly corner of a parcel of land owned by the Grand Isle Lumber Company, formerly James Crawford; thence northeasterly on the dividing line between land of the said Morneault and the Grand Isle Lumber Company twenty-seven (27) feet, more or less, to a point on said dividing line, that is thirty-three (33) feet distant in a southwesterly direction and at right angles with the center line of said railroad; thence southeasterly keeping at all times thirtythree (33) feet from the center line of said railroad five hundred sixty-one (561) feet, more or less, to the point of begin-Containing one and forty-seven hundredths (1.47) ning. acres, more or less.

Second. Commencing on the south line of the said Morneault land at Sta. 685+15 of the center line of said railroad; thence N. 50° 15' E. on said south line thirty-seven (37) feet, more or less, to a point thirty-three (33) feet distant in a northeasterly. direction from and at right angles with the center line of said railroad, the point of beginning of Parcel No. 2; thence N. 50° 15' E. on said south line seventy-four (74) feet, more or less, to a point that is one hundred (100) feet easterly from and at right angles with the center line of railroad; thence N. 13° 30' W. and at all times one hundred (100) feet from the center line of said railroad, seven hundred one (701) feet, more or less, to the center line of the Ferry Road, so called; thence southwesterly on the center of said Ferry Road sixty-four (64) feet, more or less, to a point that is thirty-three (33) feet northeasterly from and at right angles with the center line of said railroad; thence S. 13° 30' E. and at all times thirty-three (33) feet northeasterly from and at right angles with the center line of railroad, seven hundred eighteen (718) feet, more or less, to the point of beginning. Continuing one and one-tenth (1.1) acres, more or less.

We therefore adjudge and determine that the parcels of land above described in this certificate are necessary and required for the use of said railroad company for the purposes above set forth, and that the same may be taken and held as prayed for; and we make this our determination, adjudication and certificate of adjudication.

Dated at Augusta this sixth day of January, A. D. 1912.

Elmer P. Spofford, Frank Keizer,

Railroad Commissioners of Maine.

Petition, and decision of the Board, in the matter of the Municipal Officers of the City of Portland, asking the Board to determine the manner and condition of highway (Morrill Street) crossing the tracks of the Maine Central Railroad Company and Boston & Maine Railroad.

## CITY OF PORTLAND, ME..

In Board of Mayor and Aldermen.

September 6, 1911.

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

Respectfully represents the undersigned municipal officers of the City of Portland, that the city council of said City of Portland has laid out Morrill Street in said Portland upon the lines and angles hereinafter described:

"Beginning at a stake on the southeast corner of Morrill and Bell Streets, said stake being distant 41.8 feet measured on the south line of Morrill Street from a post set in the southwest corner of said Morrill and Bell Streets; thence running easterly on the south line of Morrill Street produced a distance of 100 feet to a stake; thence running northeasterly with an angle 17° o' to the left or northerly from said south line of Morrill Street produced ahead a distance of 130 feet to a stake; thence running northeasterly crossing the Boston & Maine and Maine Central Railroads, with an angle 22° o' to left or northerly from said last named course produced ahead a distance of 300 feet to the end of said street. Said street to be 41.25 feet wide, and to be on the northerly side of above described line."

That in conformity with the provisions of section 29 of chapter 23 of the Revised Statutes of Maine, said municipal officers respectfully make application to your Honorable Board for permission to extend said Morrill Street across the railroad tracks of the Boston & Maine Railroad Company and the Maine Central Railroad Company upon the lines and angles hereinbefore described.

> • OAKLEY C. CURTIS, Mayor. JAMES A. CUNNINGHAM, JAMES MAXWELL, THOMAS F. BISHOP, BARTLEY A. FLAHERTY, WALTER G. HAY, CHARLES W. LEGROW, HERBERT MCKENNEY, HARRY L. SMITH, JEROME C. LEIGHTON,

Aldermen of the City of Portland, Me.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Portland Evening Express, a newspaper published at Portland, in the county of Cumberland, the first publication in said paper to be at least five days before Wednesday the 25th day of October, A. D. 1911, on which day the Board of Railroad Commissioners will be in session at the Lafayette Hotel in Portland, Maine, at 7.45 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. Frank Barr, 3rd Vice President and General Manager, Boston & Maine Railroad, Boston, Massachusetts; and to Mr. Morris McDonald, Vice President and General Manager, Maine Central 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 9th day of October, A. D. 1911.

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

GEO. F. GIDDINGS, Clerk.

January 10, 1912.

## AROOSTOOK VALLEY RAILROAD COMPANY.

# STATE OF MAINE.

## In Board of Railroad Commissioners.

## CERTIFICATE OF SAFETY.

The undersigned, Board of Railroad Commissioners, having made a careful inspection of an extension of the Aroostook Valley Railroad Company from Abrahamson's Road to Sweden, all in the town of New Sweden, a distance of two miles, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated this 25th day of January, A. D. 1912.

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

Order of the Board relative to construction or alteration of railroad bridges.

## STATE OF MAINE.

#### In Board of Railroad Commissioners.

February 7, A. D. 1912.

Ordered: That hereafter before the construction of any railroad bridge or substantial alteration in any existing railroad bridge, a plan or drawing, with specifications, showing said bridge and said proposed alterations shall be filed with this Board.

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

# Petition, and decision of the Board, in the matter of the Rangeley Lakes and Megantic Railroad Company asking for the approval of location from Oquossoc to Stetsontown.

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

Respectfully represents the Rangeley Lakes and Megantic Railroad Company that it is a railroad corporation, existing and doing business under the laws of the State of Maine; that under the provisions of an act of the Legislature of the State of Maine, approved March 12, 1909, entitled "An Act to Incorporate the Rangeley Lakes and Megantic Railroad Company," and of a subsequent act of said Legislature, approved March 16, 1911, entitled "An Act to Extend the Charter of the Rangeley Lakes and Megantic Railroad Company," it is authorized to locate, construct, equip, maintain and operate a railroad about thirty (30) miles in length, extending northerly from a connection with the railroad of the Rumford Falls and Rangelev Lakes Railroad Company, at a point at or near Oquossoc, in the town of Rangeley, County of Franklin, to a connection with the railroad of the Indian River Railway Company on the northerly boundary line of the State of Maine through the towns of Rangeley, County of Franklin; Township No. 4, Range 3, also called Lower Cupsuptic, County of Oxford; Township No. 3, Range 3, also called Davistown, County of Franklin; Township 3, Range 4, also called Stetson Town, County of Franklin; Township 3, Range 5, also called Seven Ponds, County of Franklin; and Township 3, Range 6, also called Massachusetts Gore, County of Franklin; and to locate in adjoining towns or townships, if found necessary in the location and construction of said railroad, by such route as the Directors of such corporation may select; that the Directors of such Railroad have selected the location hereinafter described.

Wherefore said Rangeley Lakes and Megantic Railroad Company presents to your Honorable Board its petition for approval of said location, defining its courses, distances and boundaries, accompanied with a map and profile of the line on the relative scale of profile paper in common use, and with a report and estimate prepared by a skillful engineer from actual survey, said location being as follows:

(Courses, distances and boundaries are omitted.)

The location is to cover a width of 99 feet, being  $49\frac{1}{2}$  feet on each side of said centre line.

The above described centre line passes into Township 4, Range 3, W. B. K. P. (Lower Cupsuptic), in Oxford County at station 74; into Township 3, Range 3, W. B. K. P. (Davistown) in Franklin County at station 271+30; into Township 3, Range 4, W. B. K. P. (Stetsontown), also in Franklin County at station 394+23.5.

Wherefore the said Rangeley Lakes and Megantic Railroad Company requests your Honorable Board, after notice and hearing, to approve said location.

Dated at Portland, Maine, January 22, 1912.

Rangeley Lakes and Megantic Railroad Company,

By MORRIS McDONALD, 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 Lewiston Evening Journal, a newspaper published at Lewiston, in the county of Androscoggin, and in the Daily Eastern Argus, a newspaper published at Portland, in the county of Cumberland, the first publication in each paper to be at least five days before Tuesday the 20th day of February, A. D. 1912, on which day the Board of Railroad Commissioners will be in session at the Falmouth Hotel in Portland, Maine, at 10.00 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Elmer P. Spofford, Chairman,

For the Board of Railroad Commissioners of Maine.

Dated this 12th day of February, A. D. 1912.

## 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.

Messrs. Symonds, Snow, Cook & Hutchinson appeared for the petitioner.

No one appeared in opposition.

The Board of Railroad Commissioners, after notice and hearing, hereby approve the location of the Rangeley Lakes & Megantic Railroad Company, as detailed in the description contained in the foregoing petition; and we hereby decree that the road may be constructed according to said location.

Dated at Augusta this 20th day of February, A. D. 1912.

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

Petition, and decision of the Board, in the matter of the Atlantic and St. Lawrence Railroad Company, asking the Board to approve plan of the reconstruction of bridge over Back Cove Channel in Portland.

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

The Atlantic & St. Lawrence Railroad Company, a corporation created and existing under and by virtue of the laws of the State of Maine, and The Grand Trunk Railway Company of Canada, a corporation created and existing under and by virtue of the laws of the Dominion of Canada, and by the authority of the laws of the State of Maine, Lessee of all the property, rights and franchises of said Atlantic & St. Lawrence Railroad Company:

Respectfully represent, that it is necessary to re-construct the present bridge on the line of said Railway over Back Cove Channel in the city of Portland, and State of Maine. A plan showing the proposed bridge and the location thereof is filed herewith as part of this petition; said plan having been prepared in accordance with the requirements of the United States Government.

Wherfore, your petitioners ask your Honorable Board to approve said plan for the re-construction of said bridge.

Dated at Portland, Maine, this 24th day of February, 1912.

Atlantic & St. Lawrence Railroad Co.,

By H. P. Sweetser, Its Attorney.

The Grand Trunk Railway Co. of Canada,

By H. P. SWEETSER, Its Attorney.

## STATE OF MAINE.

In Board of Railroad Commissioners.

March 6th, A. D. 1912.

Upon examination and consideration, the plan accompanying the foregoing petition is hereby approved.

> Elmer P. Spofford, Frank Keizer, John A. Jones,

Railroad Commissioners of Maine.

Petition, and decision of the Board, in the matter of the Portland Terminal Company asking for the approval of the issue of additional new stock to the amount of \$500,000.

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

Respectfully represents your petitioner, the Portland Terminal Company, that it is a corporation organized and doing business under Chapter 96 of the Special Laws of the year 1887 and Chapter 189 of the Special Laws of the year 1911, amendatory thereof and additional thereto; that its present authorized capital stock is five hundred thousand (500,000) dollars, consisting of five thousand (5,000) shares of the par value of one hundred (100) dollars each, all of which has been issued and is now outstanding; that the purposes of its charter now require an increase of its capital stock by the addition thereto of new stock of the par value of five hundred thousand (500,000) dollars; that to provide for such increase, at a legal meeting of its stockholders, duly called for the purpose and held at Portland, February 20, 1912, it was voted to increase the capital stock of the corporation, at present amounting to five hundred thousand (500,000) dollars, divided into five thousand (5,000) shares of the par value of one hundred (100) dollars each, by adding thereto five thousand (5,000) shares of the par value of one hundred (100) dollars each, so that the entire capital stock as thus increased shall be one million (1,000,000) dollars, divided into ten thousand (10,000) shares of the par value of one hundred (100) dollars each, such increase being required by the purposes of the charter of the corporation; that a copy of the call for said meeting and of the vote above referred to will be submitted herewith.

Your petitioner further says that it is authorized by section 5 of chapter 189 of the Special Laws of the year 1911, above referred to, to make such increase in its capital stock, subject to the approval of this Honorable Board, and therefore asks that such approval may be given by said Board.

Dated at Portland, March 2, 1912.

Portland Terminal Company,

By MORRIS McDONALD, President and General Manager.

WHITE & CARTER, 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, and in the Daily Kennebec Journal, a newspaper published at Augusta, in the county of Kennebec, the first publication in each paper to be at least five days before Saturday, the 16th day of March, A. D. 1912, on which day the Board of Railroad Commissioners will be in session at the Falmouth Hotel in Portland, Maine, at 10.00 o'clock in the forenoon, when and where all parties interested may be heard thereon.

> ELMER P. SPOFFORD, Chairman, For the Board of Railroad Commissioners of Maine.

Dated this 9th day of March 1912.

## STATE OF MAINE.

## ··· In Board of Railroad Commissioners.

The present authorized capital stock of the Portland Terminal Company is five hundred thousand dollars, consisting of five thousand shares of the par value of one hundred dollars each, all of which has been issued and is now outstanding; and said corporation represents by its foregoing petition that the purposes of its charter require an increase of its capital stock by the addition thereto of new stock of the par value of five hundred thousand dollars, and asks that such increase of stock be approved by this Board.

By section 5 of chapter 189 of the Private and Special Laws of the year 1911, entitled "An Act to amend the charter of the Portland Union Railway Station Company and to enlarge its powers under the name of the Portland Terminal Company," it is provided that "The authorized capital stock of the corporation may be increased from time to time by vote of its stockholders, as the purposes of its charter require and as the railroad commissioners approve."

Now, after due notice and hearing, it appearing that the increase of the capital stock of said Portland Terminal Company by adding to its present authorized capital stock five thousand shares of the par value of one hundred dollars each, so that the entire capital stock of said corporation, as thus increased, shall be one million dollars, is necessary and required for the purposes of its charter, we, the undersigned, Railroad Commissioners of the State of Maine, hereby authorize and approve said increase of capital stock as prayed for in said petition.

Dated this sixth day of April, A. D. 1912.

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

Petition, decision of the Board and certificate filed with the Secretary of State, in the matter of the Sandy River and Rangeley Lakes Railroad, asking for the approval of an increase of capital stock to the amount of \$58,400.

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

Respectfully represents the Sandy River and Rangeley Lakes Railroad for and on behalf of its Board of Directors, that said Railroad is a railroad corporation duly established, existing and exercising a franchise under the laws of said State; that it has a total authorized capital stock of two hundred fortyone thousand and six hundred (241,600) dollars, divided into two thousand and four hundred and sixteen (2.416) shares of the par value of one hundred (100) dollars each, all of which is issued and outstanding: that said Railroad desires to increase its said capital stock for the purposes, (1), of building a branch railroad track at an estimated cost of twenty-five thousand (25.000) dollars, which it may be authorized to build, (2), of paying its floating debt to the amount of fifteen thousand (15,-000) dollars, (3), of making permanent improvements and for other necessary and lawful purposes, not named in section five (5) of chapter fifty-one (51) of the Revised Statutes, at an estimated cost of eighteen thousand four hundred (18,400) dollars:

That at a legal meeting of the stockholders of said Sandy River and Rangeley Lakes Railroad, duly called for the purpose and held at Portland on the 20th day of February, 1912, all of the capital stock of said corporation being represented, an increase of said capital stock beyond the amount now fixed by law, by the addition thereto of new common stock, of the par value of fifty-eight thousand four hundred (58,400) dollars, being five hundred and eight-four (584) shares, of the par value of one hundred (100) dollars each, was authorized for the purposes aforesaid, and the price at which said new shares shall be offered proportionally to the stockholders was determined as one hundred (100) dollars each, by a stock vote, twenty-four hundred and sixteen (2,416) shares, being the entire capital stock issued and outstanding, having voted in the affirmative and none in the negative; that a copy of the call for said meeting and of the vote above referred to will be submitted herewith.

And your petitioner further represents that the Board of Directors of said Sandy River and Rangeley Lakes Railroad, at a special meeting duly called therefor, at which all of said Directors were present, and held at Portland on the 20th day of February, 1912, by a unanimous vote duly passed, of which a copy is herewith submitted, in furtherance of the vote of the stockholders herein above set forth, authorized the President of said Sandy River and Rangeley Lakes Railroad, in the name of said corporation, for and on behalf of its Directors, under and by virtue of the authority of said vote of its stockholders and of said vote of its Directors, to petition your Honorable Board for your approval of such increase and your determination, conformably to law, that the amount of such increase of capital stock shall be fifty-eight thousand four hundred (58,400) dollars, being five hundred and eighty-four (584) shares of new common stock of the par value of one hundred (100) dollars each, beyond the amount now fixed by law, and your authorization of the issue of said new stock, conformably to law, for the purposes hereinbefore set forth.

Wherefore, your petitioner respectfully petitions your Honorable Board that, after notice and hearing, you will approve said increase of the capital stock of said corporation for the purposes hereinbefore set forth and determine the amount of said increase as fifty-eight thousand four hundred (58,400) dollars, consisting of five hundred and eight-four (584) shares of new common stock of said Sandy River and Rangeley Lakes Railroad, beyond the amount of its capital stock as now fixed by law, each share of the par value of one hundred (100) dollars, and all of the par value of fifty-eight thousand four hundred (58,400) dollars, as being an amount reasonably necessary and requisite for said purposes, the determination of said amount being based upon the price at which said stock is to be issued as fixed by the stockholders; and that your Honorable Board will approve and authorize the issuance of said amount of capital stock as follows: two hundred and fifty (250) shares, all of the par value of twenty-five thousand (25,000) dollars, for the purpose of building a branch railroad track which it may be authorized to build, one hundred and fifty (150) shares, all of the par value of fifteen thousand (15,000) dollars. for the purpose of paying its floating debt, and one hundred and eighty-four (184) shares, all of the par value of eighteen thousand four hundred (18,400) dollars, for making permanent improvements and for other necessary and lawful purposes, not named in section five (5) of chapter fifty-one (51) of the Revised Statutes, as reasonably necessary and requisite for each of the aforesaid purposes, the proceeds of said issue of stock to be used for each of the above named purposes to

the amount specified and for no other purpose; and that your Honorable Board will take any and all further action in the premises which is required by law.

Dated at Portland, March 2, 1912.

Sandy River and Rangeley Lakes Railroad, By Morris McDonald, President. WHITE & CARTER, 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 Evening Express, a newspaper published at Portland, in the county of Cumberland, and in the Lewiston Evening Journal, a newspaper published at Lewiston, in the county of Androscoggin, the first publication in each paper to be at least five days before Saturday the 16th day of March, A. D. 1912, on which day the Board of Railroad Commissioners will be in session at the Falmouth Hotel in Portland, Maine, at 10.15 o'clock in the forenoon, when and where all parties interested may be heard thereon.

> ELMER P. SPOFFORD, Chairman, For the Board of Railroad Commissioners of Maine.

Dated this 9th day of March, A. D. 1912.

## STATE OF MAINE.

## In Board of Railroad Commissioners.

This is a petition by the Sandy River and Rangeley Lakes Railroad for and in behalf of its Board of Directors, for approval of increase of the capital stock of said corporation beyond the amount now fixed by law, by the addition thereto of new common stock of the par value of fifty-eight thousand four hundred dollars, for the purpose of building a branch railroad track which said railroad may be authorized to build; of paying its floating debt; and of making permanent improvements, and for other necessary and lawful purposes not named in section five of chapter fifty-one of the Revised Statutes.

Messrs. White and Carter appeared for the petitioner.

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

Now, after due notice and hearing, we hereby approve said increase of the capital stock of said Sandy River and Rangeley Lakes Railroad as prayed for in the foregoing petition, for the purposes hereinafter specified, and we determine the amount of such increase as fifty-eight thousand four hundred dollars beyond the amount of the capital stock of said corporation as now fixed by law, as being an amount reasonably necessary and requisite for said purposes; our determination of the amount of such increase being based upon the price at which such stock is to be issued as fixed by the stockholders. And we hereby approve and authorize the issue of said additional amount of capital stock, to wit, fifty-eight thousand four hundred dollars, for the purposes following, namely:

Two hundred fifty (250) shares, all of the par value of twenty-five thousand dollars, for the purpose of building a branch railroad track which said railroad may be authorized to build; one hundred fifty (150) shares, all of the par value of fifteen thousand dollars, for the purpose of paying its floating debt; and one hundred eighty-four (184) shares, all of the par value of eighteen thousand four hundred dollars, for making permanent improvements thereon, as reasonably necessary and requisite for each of the aforesaid purposes.

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

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

Dated at Augusta this 9th day of April, A. D. 1912.

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

## STATE OF MAINE.

In Board of Railroad Commissioners.

To the Honorable Cyrus W. Davis, Secretary of State:

The Sandy River and Rangeley Lakes Railroad having petitioned the Board of Railroad Commissioners for approval of an increase of its capital stock for the purpose of building a branch railroad track which it may be authorized to build; of paying its floating debt; and of making permanent improvements, and for other necessary and lawful purposes not named in section five of chapter fifty-one of the Revised Statutes; the undersigned, Railroad Commissioners of the State of Maine, hereby certify that after due notice and hearing we have approved and do hereby approve and authorize the increase of capital stock of said Sandy River and Rangeley Lakes Railroad to the amount of five hundred eighty-four shares, all of the par value of fifty-eight thousand four hundred dollars, beyond the amount now fixed by law, the proceeds thereof to be applied only to the purposes herein specified, namely:

I. Two hundred fifty (250) shares, all of the par value of twenty-five thousand dollars, for the purpose of building a branch railroad track which said railroad may be authorized to build.

II. One hundred fifty (150) shares, all of the par value of fifteen thousand dollars, for the purpose of paying its floating debt.

III. One hundred eighty-four (184) shares, all of the par value of eighteen thousand four hundred dollars, for making permanent improvements thereon.

Dated this 9th day of April, A. D. 1912.

ELMER P. SPOFFORD, FRANK KEIZER, JOHN A. JONES, Railroad Commissioners of Maine. Petition, and decision of the Board, in the matter of the Selectmen of the town of Moscow asking that "Mayfield Crossing" be changed from a crossing at grade to a crossing passing over said highway.

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

Respectfully represents the undersigned, Selectmen of the town of Moscow in the County of Somerset and State of Maine, acting in this behalf by and under a vote of said town passed at a legal meeting of the inhabitants of said town, that the railroad grading and tracks of the Maine Central Railroad Company, formerly those of the Somerset Railway Company, crosses at grade one of the highways of said town at what is known as the "Mayfield Crossing," that on the fifth day of October, A. D. 1904, your Board approved the crossing at grade of this highway as "Crossing No. 2" upon the petition of the Somerset Railway Company therefor, that by the wording of said petition your Board was given to understand that said highway and crossing therein described were located in the town of Bingham in said County of Somerset and not in the town of Moscow; that no notice of the time and place of hearing upon said petition was given to the Selectmen or to any of the inhabitants of said town of Moscow, and that they had no notice or knowledge thereof; that by the said approval of your Board the grade of the approaches thereto was to be as gradual as practicable, and under no circumstances was the grade to be steeper than one foot in ten feet, and that said crossing was to be constructed and maintained within the limits of said railroad by the Somerset Railway Company, so that the same would be safe and convenient for travelers with horses, teams and carriages.

Your petitioners further represent that since said crossing was made and established the grade of said railroad at said crossing has been raised at least, eighteen (18) inches, that the westerly approach in said highway to said crossing is greater than one foot in ten feet; that said railroad tracks at said crossing are approximately nineteen (19) feet above the level of the highway at a point one hundred eighty (180) feet distant westerly therefrom; that said railroad is constructed on a curve at said crossing and that there are deep cuts in said railroad on both the northerly and southerly sides of said crossing and

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only a few rods distant therefrom, so that travelers approching said crossing are unable to see the tracks of said Railroad Company or a train thereon at any considerable distance, also that there is a hill of considerable size on the north and easterly side of said crossing which prevents travelers approaching said crossing from the east from seeing the same and trains approaching from the north until they arrive at a point near to said crossing; that owing to the fact that said crossing is hidden by curves and cuts in said railroad both on the northerly and southerly sides thereof, and also by a hill on the northerly side of said highway, the same is dangerous for persons traveling along said highway and over said crossing on foot or with horses, teams and carriages; also, owing to the elevation of the grading and tracks of said Railroad Company above the level of the highway, the approaches to said crossing, especially upon the westerly side thereof, are steep and difficult.

Wherefore, your petitioners, for the reasons hereinbefore set forth by them, respectfully ask that after due notice upon this petition given to all parties in interest and a personal view by you of said highway and crossing, and a hearing had upon this petition, that you will determine and order that a change be made in said crossing by said Maine Central Railroad Company from one at grade to one passing over and above said highway, and that said change be made wholly at the expense of said Railroad Company.

Dated Moscow, Maine, September fifteenth, A. D. 1911.

J. B. WHITNEY, J. W. FITZSIMONS, WM. J. SMITH, Selectmen of Moscow.

On the foregoing petition,

*Ordered*: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Waterville Morning Sentinel, a newspaper published at Waterville, in the county of Kennebec, the first publication in said paper to be at least five days before Tuesday the 24th day of October, A. D. 1911, on which day the Board of Railroad Com-

missioners will be in session at the Passenger Station, Maine Central Railroad Company, at Bingham Heights 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, Vice President and General Manager, 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 9th day of October, A. D. 1911.

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

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

Mr. Forrest Goodwin appeared for the Maine Central Railroad Company.

This is a petition by the Municipal Officers of the town of Moscow asking that "Mayfield Crossing," so-called, in said town where the tracks of the Maine Central Railroad Company, formerly those of the Somerset Railway Company, cross one of the public ways of said town be changed from a crossing at grade to a crossing passing over said highway.

The gradual abolition of grade crossings in populous communities and where practicable is desirable and is receiving much attention, but we believe such improvement should be carried on under some established system.

A view of the crossing in question was had by the Railroad Commissioners and the evidence and arguments submitted have been carefully weighed and considered, and it is the unanimous opinion of the Board, in view of the more than twelve hundred unprotected grade crossings in Maine, that this crossing is not of such character as to require change at the present time. We, therefore, hereby approve said crossing at grade, and adopt and confirm the decree of this Board in relation thereto, dated October 5, A. D. 1904.

Dated at Augusta this first day of May, A. D. 1912.

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

Petition, and decision of the Board, in the matter of the Bangor & Aroostook Railroad Company, asking for the approval of location of branch railroad track, and crossing highway, to mill of Standard Veneer Company in Stockholm.

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

Bangor and Aroostook Railroad Company, a corporation duly organized and existing under the laws of the State of Maine, and having its principal place of business at Bangor in the County of Penobscot in said State, respectfully represents that it is desirous of constructing and maintaining a branch railroad track to the lumber mill and its appurtenant buildings of the Standard Veneer Company in the town of Stockholm, in the County of Aroostook in said State.

The location of the branch railroad track prayed for is described as follows, viz:

(Courses, distances and boundaries are here omitted.)

The above described location is wholly within the limits of land owned by said Railroad Company and said Standard Veneer Company, and it crosses the highway or public road above referred to at Station 9+04 and nearly at right angles with said highway, all of which appears upon the plan filed herewith.

Wherefore your petitioner prays your Honorable Board to approve said location, and that it may under your direction locate, construct and maintain said branch or extension; and that your Honorable Board will authorize a crossing of said way at grade therewith, and that said highway may be raised

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one foot more or less, it being impossible for said track to cross either over or under said way.

And your petitioner further prays that your Honorable Board will determine the manner and condition of crossing said way.

Bangor, Maine, April 24, 1912.

Bangor and Aroostook Railroad Company, By Louis C. Stearns, Its Attorney.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Daily News, a newspaper published at Bangor, in the county of Penobscot, the first publication in said paper to be at least five days before Thursday the 2nd day of May, A. D. 1912, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Bangor & Aroostook Railroad Company at Stockholm, at 9.00 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to the Selectmen of the town of Stockholm, by forwarding by mail, postage pre-paid, to them a copy of said petition and order, attested as foresaid, five days at least before the date of said hearing.

Elmer P. Spofford, Chairman,

For the Board of Railroad Commissioners of Maine.

Dated this 25th day of April, A. D. 1912.

## 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. L. C. Stearns appeared for the petitioner.

Mr. N. A. Wessel, Chairman Board of Selectmen, appeared for the town of Stockholm.

No one appeared to oppose the petition.

We approve the location of a branch railroad track as described in the foregoing petition, and we hereby decree that the Bangor and Aroostook Railroad Company may construct and maintain the same as prayed for.

It is further decreed that said branch track may cross said highway or public road at grade therewith, after said road shall have been raised one foot, and permission is hereby given said Railroad Company to raise the grade of said highway so that said crossing may be constructed in accordance with this decree.

Suitable provision shall be made for surface drainage.

Dated at Augusta this second day of May, A. D. 1912.

Elmer P. Spofford, Frank Keizer, John A. Jones,

Railroad Commissioners of Maine.

Petition, and decision of the Board, in the matter of the petition of the Mayor of Augusta asking that a concrete wall or other suitable protection be crected at the top of Rines Hill.

## STATE OF MAINE.

#### Kennebec, ss.

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

Respectfully represents Ruel J. Noyes, Mayor of Augusta in said County of Kennebec, that at a regular meeting of the city council for said city of Augusta, holden on the eighteenth day of September, 1911, the following order was passed.

"Ordered, That, inasmuch as the bridge guard or railing now at the top of Rines Hill, near the junction of Green, Grove, Gage and Water Streets, and along the easterly line of Gage Street is unsuitable and does not furnish sufficient protection to teams and cars making the curve at the top of said Rines Hill, the Mayor be authorized and instructed on behalf of the City to petition the Railroad Commissioners to have the present guard or railing replaced with a suitable stone or concrete wall or other suitable protection".

That pursuant with the terms of said order the undersigned respectfully petitions your Honorable Board on behalf of said City, that a suitable stone or concrete wall or other suitable protection be erected at the top of Rines Hill in said City at the place designated in said order as being unsafe.

Dated this nineteenth day of September, A. D. 1911.

R. J. NOVES, Mayor of the City of Augusta.

On the foregoing petition,

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*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 2nd day of November, A. D. 1911, on which day the Board of Railroad Commissioners will be in session at their office in Augusta, Maine, at 3.30 o'clock in the afternoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to Mr. Morris McDonald, Vice President and General Manager, Maine Central Railroad Company, Portland, Maine; and to Mr. H. B. Ivers, General Manager, Lewiston, Augusta & Waterville Street Railway, Lewiston, 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 Mainc.

Dated this 20th day of October, A. D. 1911.

The foregoing petition is hereby dismissed. Per order of the Board of Railroad Commissioners. GEO. F. GIDDINGS, Clerk.

May 13th, 1912.

# Petition, and decision of the Board, in the matter of the Sandy River and Rangeley Lakes Railroad, asking for the approval of the location of a branch railroad track, and crossing highway, to log landing or yard in Madrid.

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

The Sandy River and Rangeley Lakes Railroad, 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 Madrid, in the County of Franklin and State aforesaid, extending from point North of Sanders Station to a log landing or yard near the Southwest corner of Mt. Abraham Township.

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

(Courses, distances and boundaries are here omitted.)

This location is to cover a width of sixty-six (66) feet, being thirty-three (33) feet on each side of above described centre line, subject; however, to all prior rights of Sandy River and Rangeley Lakes Railroad over and in any portion of land covered by said location.

The above described location crosses a Town Way called School House Road at Station 47+75, which said location and the said Way are shown on the plan herewith submitted dated April 8th, 1912, and signed by Theo. I. Dunn, Chief Engineer.

Wherefore, the said Sandy River and Rangeley Lakes Railroad 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, April 10th, 1912.

Sandy River and Rangeley Lakes Railroad., By MORRIS McDONALD, President.

WHITE & CARTER, Attorneys 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 Lewiston Evening Journal, a newspaper published at Lewiston, in the county of Androscoggin, the last publication in said paper to be at least fourteen days before Friday the 10th day of May, A. D. 1912, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Sandy River & Rangeley Lakes Railroad at Sanders, at 9.00 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to the County Commissioners of Franklin County; also to Selectmen of the Town of Madrid by forwarding by mail, postage pre-paid, 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 22nd day of April, A. D. 1912.

# STATE OF MAINE.

## In Board of Railroad Commissioners.

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

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

Mr. S. L. Mecham, Chairman Boad of Selectmen, appeared for the town of Madrid.

Mr. A. R. Wilkinson appeared for certain land owners.

This is a petition by the Sandy River and Rangeley Lakes Railroad for a branch track in the town of Madrid from a point North of Sanders Station to a log landing or yard near the Southwest corner of Mt. Abraham Township.

We hereby approve the location of said proposed branch railroad track as described in the foregoing petition, and authorize the construction and maintenance of the same as prayed for; and we decree that said branch track may cross the town way known as School House Road at station 47+75.

The manner and condition of crossing said town way shall be at grade, and said crossing shall be so constructed and maintained by said railroad corporation at its own expense as to be safe and convenient for travelers with horses, teams and carriages.

Suitable provision shall be made for surface drainage.

Dated at Augusta this fourteenth day of May, A. D. 1912.

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

# PORTLAND RAILROAD COMPANY.

# STATE OF MAINE.

## In Board of Railroad Commissioners.

## CERTIFICATE OF SAFETY.

We, the understigned, Board of Railroad Commissioners, ing made a careful inspection of new work (As per plan No. 80-J on file with the Board of Railroad Commissioners) of the Portland Railroad Company as follows: Second track on Pearl Street and Middle Street a distance of 850.47 feet; two spur tracks on Commercial Street a distance of 563 feet, a total distance of 1413.47 feet, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 28th day of May, A. D. 1912.

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

## BANGOR & AROOSTOOK RAILROAD COMPANY.

## STATE OF MAINE.

## In Board of Railroad Commissioners.

## RAILROAD COMMISSIONERS' CERTIFICATE.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of the changed location of the Bangor & Aroostook Railroad Company (Approved by the Board of Railroad Commissioners September 14th, 1911) between station 1207+87.4 and station 1233+02.5, and between station 1248+96 and station 1294+24, a total distance of one and thirty-five hundredths (1.35) miles, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 3rd day of June, A. D. 1912.

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

Petition, and decision of the Board, in the matter of the Portland, Gray and Lewiston Railroad Company, asking authority to take and hold land for a borrow pit in Auburn.

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

Portland, Gray & Lewiston Railroad Company respectfully represents that it is a corporation duly organized under the provisions of Chapter 53 of the Revised Statutes of Maine, sections one to nine both inclusive and amendments thereto, for the purpose of constructing, maintaining and operating by electricity a street railroad for public use, for street traffic for the conveyance of persons and property; and is engaged in the construction of its railroad in the City of Auburn, in the County of Androscoggin, and thence to the City of Portland, in the County of Cumberland.

## RAILROAD COMMISSIONERS' REPORT.

That it is neccessary for the construction and operation of its said railroad to take and hold as for public uses, a lot of land for a borrow pit, situated in Auburn, in the County of Androscoggin and State aforesaid, bounded and described as follows:

Beginning at the intersection of the westerly line of location of the Portland, Gray & Lewiston Railroad and the southerly line of land owned by Mrs. Lillian E. George; thence westerly along said line seventy (70) feet; thence southerly at right angles to said line two hundred (200) feet to a stake in land of Stephen R. Small; thence easterly and parallel with above described George line about one hundred (100) feet to said westerly line of location of Portland, Gray & Lewiston Railroad; thence northerly along said westerly line to the point of beginning; containing about four-tenths (4-10) acre.

That said lot of land is owned by Stephen R. Small, of said Auburn, and that said Small is the only person supposed to be interested therein; that said Small does not consent to such taking, and that said Small and your petitioner do not agree as to the necessity therefor or the area necessary to be taken.

Wherefore your petitioner makes this written application to your Honorable Board and requests your Honorable Board to find, after due notice and hearing, that all the lot of land hereinbefore described is necessary for the reasonable accommodation of the traffic and appropriate business of the corporation.

Dated at Lewiston, Maine, May 23, 1912.

Portland, Gray & Lewiston Railroad Company, By WINFIELD S. LIBBY, Treasurer.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Lewiston Evening Journal, a newspaper published at Lewiston, in the county of Androscoggin, the first publication in said paper to be at least fourteen days before Thursday the 20th day of June, A. D. 1912, on which day the Board of Railroad Commissioners will be in session on the premises described in said petition, in Auburn, Maine, at 10.00 o'clock in the forenoon, when and where all parties interested may be heard thereon. Notice of said time and place of hearing shall also be given to Stephen R. Small of said Auburn by giving to said Small in hand or leaving at his place of last and usual abode 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 5th day of June, A. D. 1912.

## 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. John A. Morrill appeared for the petitioner.

Mr. Stephen R. Small appeared pro se.

It is alleged in said application that it is necessary for the construction and operation of the railroad of the petitioner to take and hold, as for public uses, a certain lot of land for a borrow pit,—said land being situate in Auburn in our county of Androscoggin, and owned by one Stephen R. Small of said Auburn; and it is further averred that the said Small does not consent to such taking, and that said Small 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 said Small is the owner of the land described in said application; that he does not consent to the taking of the same by said railroad company, and that the petitioner and said Small 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 corporation, find and determine that all the land described in the foregoing application and hereinafter definitely described is necessary for the use of said Portland, Gray & Lewiston Railroad Company for the purpose set forth in said application, to wit: a certain lot of land situate in Auburn, in the county of Androscoggin and State of Maine, bounded and described as follows:

Beginning at the intersection of the westerly line of location of the Portland, Gray & Lewiston Railroad and the southerly line of land owned by Mrs. Lillian E. George; thence westerly along said line seventy (70) feet; thence southerly at right angles to said line two hundred (200) feet to a stake in land of Stephen R. Small; thence easterly and parallel with above described George line about one hundred (100) feet to said westerly line of location of Portland, Gray & Lewiston Railroad; thence northerly along said westerly line to the point of beginning, containing about four-tenths (4-10) acre.

We, therefore, adjudge and determine that the premises last above described in this certificate are necessary and required for the use of said railroad company for a borrow pit, 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 twenty-eighth day of June, A. D. 1912.

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

Petition, and decision of the Board, in the matter of the Lime Rock Railroad Company, asking the Board to determine the manner and condition of crossing Pleasant Street in city of Rockland and town of Thomaston.

To the Railroad Commissioners of the State of Maine:

Respectfully represents the Limerock Railroad Company, a corporation by law duly established and having a place of business at Rockland, Knox County, Maine, that the location of its railroad filed under and by virtue of its charter, with the County Commissioners of the County of Knox on the 4th day of June, 1912, crosses at grade a certain public street or way, located in

the city of Rockland and town of Thomaston in said County, and known as Pleasant Street; and that it is necessary that the tracks to be built upon said location should cross said street at grade.

That the proposed crossing is in the line of the center line of said railroad as located as aforesaid and is upon a curve of  $17^{\circ}$  to the left or southerly, and at an angle of about  $60^{\circ}$  with the side lines of said street.

That said Railroad Company deems that said crossing at grade is necessary and expedient, and it is willing to bear the expense of maintaining so much of said street as shall be occupied by the tracks of said railroad.

Wherefore it respectfully asks that said Board of Railroad Commissioners, after notice and hearing will authorize the crossing of said public way at grade by said railroad 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.

> Limerock Railroad Company, By A. S. LITTLEFIELD, 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 one issue of the Rockland Opinion, and Courier-Gazette, newspapers published at Rockland, in the county of Knox, the publication in each paper to be at least five days before Friday the 28th day of June, A. D. 1912, on which day the Board of Railroad Commissioners will be in session at the Law Office of A. S. Littlefield 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 County Commissioners of Knox County and to the Municipal Officers of the City of Rockland, and Town of Thomaston, by forwarding by mail, postage pre-paid, to them a copy of said

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## RAILROAD COMMISSIONERS' REPORT.

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 June, A. D. 1912.

## STATE OF MAINE.

#### In Board of Railroad Commissioners.

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

Mr. A. S. Littlefield appeared for the petitioner.

No one appeared in opposition.

After view of said proposed crossing and hearing, the Railroad Commissioners determine and decree that said railroad shall cross said Pleasant Street at grade therewith, as prayed for, and that the expense of building so much of said way as is within the limits of said railroad shall be borne by said railroad company, and said railroad company shall thereafter maintain the same so that it shall be safe and convenient for travelers with horses, teams and carriages.

Dated at Augusta this 29th day of June, A. D. 1912.

ELMER P. SPOFFORD, FRANK KEIZER, JOHN A. JONES, Railroad Commissioners of Maine. Petition, and decision of the Board, in the matter of the Maine Central Railroad Company, asking for the approval of two changes of location in Gray and New Gloucester; also asking the Board to determine the manner and condition by which said Railroad on said changed location may cross Penny Road in New Gloucester.

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

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

That it owns and operates a railroad running between the City of Portland in the County of Cumberland and the City of Waterville in the County of Kennebec, all in the State aforesaid, said railroad having been built between Gray Station and Danville Junction Station under the provisions of Chapter 354 of the laws of the State of Maine, approved February 25, 1867;

That your petitioner deems it necessary and expedient for the safe and convenient operation of its railroad to make two changes in the location of its said railroad, one change being in the town of Gray and the other in the town of New Gloucester, both towns being in said County of Cumberland, the changes being proposed for the purpose of improving the alignment, and for double tracking its railroad, so the main track shall deviate from its present and original location where the two changes are proposed.

The centre line of the first proposed change, being in said Gray, commences at a stake called Station 0 in the centre of the main track at a point called Station 466+10 of the location of "Maine Central Railroad extension", as recorded in the office of County Commissioners of said Cumberland County, Volume I, Page 58; running thence northeastwardly, on a curve to the left of 3437.9 feet radius, a distance of 1310 feet to a stake in the centre of the main track at Station 13+10 or at Station 455+87.3 of the said location of "Maine Central Railroad extension".

This location is to cover a width of  $82\frac{1}{2}$  feet, being  $36\frac{1}{2}$  feet wide on the right or easterly side and 46 feet wide on the left or westerly side of above described centre line.

### RAILROAD COMMISSIONERS' REPORT.

The centre line of the second proposed change, being in said New Gloucester, commences at a stake called Station 101+90.3in the centre of the main track at a point called Station 367+00.9 of the said location of "Maine Central Railroad extension"; running thence northeastwardly, on a curve to the left of 3819.8 feet radius, a distance of 2202.2 feet to a stake in the centre of the main track at Station 123+92.5 or at Station 344+67.1 of the said location of "Maine Central Railroad extension".

This location is to cover widths as follows:-

On the right or easterly side of above described centre line; between Stations 101+90.3 and  $123+92.5....36\frac{1}{2}$  feet

Where land of greater width than six rods is taken the greater width is necessary for the purpose of excavation or embankment.

Your petitioner further represents that neither of the proposed changes is a substantial deviation from its track as originally built.

The above second described location crosses a County Way called Penney Road at Station 107+11.

Your petitioner files herewith a map or plan on an appropriate scale and profile on the relative scales of profile paper in common use, dated March 16th, 1912, signed by Theo. L. Dunn, Chief Engineer, showing the original locations of "Maine Central Railroad extension", the new locations covered by said changes and the said Penny Road.

Wherefore your petitioner requests your Honorable Board to approve the said changes in location of said Railroad to be made under the directions of your Honorable Board, and also prays that your Honorable Board will determine the manner

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and conditions by which said railroad on said changed location in New Gloucester may cross the aforesaid County Way.

Dated at Portland, Maine, April 16th, 1912.

Maine Central Railroad Company, By MORRIS MCDONALD, Vice Pres. and Gen'l Mgr.

WHITE & CARTER, Attorneys 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 Eastern Argus, a newspaper published at Portland, in the county of Cumberland, the last publication in said paper to be at least fourteen days before Thursday the 16th day of May, A. D. 1912, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Maine Central Railroad Company, at New Gloucester 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 the County Commissioners of Cumberland County; and to the Municipal Officers of the towns of Gray and New Gloucester, by forwarding by mail, postage pre-paid, to them a copy of said petitioner 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 24th day of April, A. D. 1912.

# 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.

Selectmen of the town of New Gloucester appeared for said town.

H. V. Blake appeared pro se.

After hearing and upon consideration, the Board of Railroad Commissioners hereby authorizes and directs that the Maine Central Railroad Company may change its two locations in said towns of Gray and New Gloucester as described in the foregoing petition, may construct its railroad with double tracks thereon and may take therefor all the land as described in its said petition, because where said location is more than six rods in width, such additional width is necessary for the purpose of excavation and embankment.

Having viewed the said changed location in the town of New Gloucester across the county way called Penney Road at station 107+11 we hereby approve the construction of said railroad across said way and determine the manner and conditions of said crossing as follows:

The grade of the way shall be raised so as to permit the railroad to pass under the same, making clear head room of twentytwo (22) feet between the rails of said railroad and the overhead bridge.

The bridge shall be of sufficient length to make a clear width between abutments of thirty-one (31) feet, measured at right angles to the railroad.

The abutments of the bridge shall be of concrete or granite masonry.

The bridge shall be built of iron or steel with clear width of roadway of twenty (20) feet; shall be floored with hard pine plank and properly fenced.

The bridge shall be of sufficient strength to carry safely a weight of not less than fifteen (15) tons.

The approaches to the bridge shall be earth embankments, properly surfaced with gravel; shall be twenty-four (24) feet wide on top with side slopes of one and one-half  $(1\frac{1}{2})$  to one (1) and suitably fenced. The grade of the approaches within the location of said railroad company shall not exceed five per cent. (5%).

Proper provision shall be made for drainage under the approaches and for all surface drainage.

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The crossing, within the limits of the railroad company's location, shall be constructed and maintained by the Maine Central Railroad Company in such manner as to be safe and convenient for travelers on said way, 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 aforementioned way is obstructed by the work of constructing the permanent crossing as herein ordered, a safe and convenient temporary way shall be provided by said Maine Central Railroad Company, as required by law.

Dated at Augusta this first day of July, A. D. 1912.

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

Petition, and decision of the Board, in the matter of the Maine Central Railroad Company, asking for the approval of change of location in town of New Gloucester and city of Auburn.

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

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

That it owns and operates a railroad running between the City of Portland, in the County of Cumberland and the City of Waterville, in the County of Kennebec, all in the State aforesaid, said railroad having been built between Gray Station and Danville Junction Station under the provisions of Chapter 354 of the laws of the State of Maine, approved February 25, 1867;

That your petitioner deems it necesary and expedient for the safe and convenient operation of its railroad to make a change in the location of said railroad in the town of New Gloucester, in the County of Cumberland and the City of Auburn, in the County of Androscoggin, both in the State of Maine, the said change being proposed for the purpose of improving the grades of the railroad, so the main track shall deviate from its present and original location where the change is proposed.

The centre line of said proposed change commences in said New Gloucester at a stake called Station 203+12.6 in the centre of the main track, South of New Gloucester Station, at a point called Station 265+47 of the location of "Maine Central Railroad extension", as recorded in the office of County Commissioners of said County of Cumberland, Volume 1, Page 58; running thence Northerly by a production of tangent bearing North 8° 8' East, a distance of 73.1 feet to Station 203+85.7; thence on a curve to the right of 5729.7 feet radius, a distance of 2000 feet to Station 223+85.7; thence on a tangent bearing North 28° 8' East, a distance of 4521.8 feet to Station 269+7.5: thence on a curve to the left of 2864.9 feet radius, a distance of 1450 feet to Station 283+57.5; thence on a tangent bearing North o° 52' West, a distance of 4914.7 feet to Station 332+72.2; thence on a curve to the right of 2864.9 feet radius, a distance of 1385 feet to Station 346-+57.2; thence on a tangent bearing North 26° 50' East, a distance of 3392 feet to Station 380+49.2; thence on a curve to the right of 1910.1 feet radius, a distance of 968.3 feet to Station 390+17.5; thence on a tangent bearing North 55° 53' East, a distance of 644.6 feet to Station 396+62.1; thence on a curve to the left of 3618.8 feet radius, a distance of 4031.6 feet radius to Station 436+93.7 in the centre of the main track at a point called Station 31+58.6 of the said location of "Maine Central Railroad extension" in the said City of Auburn.

This location is to cover a width of six rods, being fortynine and one-half  $(49\frac{1}{2})$  feet on each side of above described centre line.

The land to be taken for above described location is the strip of land lying between the Westerly line of original location recorded in the Office of County Commissioners of said County of Cumberland, Volume I, Page 58, and the Westerly line of above described change in location.

Your petitioner further represents that the proposed change is not a substantial deviation from its track as originally built The above described location crosses ways in said New Gloucester as follows:

New Gloucester Road at Station 224.....County Road Cobb's Bridge Road at Station 303+55...... "" and in said Auburn as follows:

Brown's Road at Station 414+60.....City Road.

Your petitioner files herewith a map or plan on an appropriate scale and profile on the relative scale of profile paper in common use, dated April, 1912, signed by Theo. L. Dunn, Chief Engineer, showing the original location of "Maine Central Railroad extension", now Maine Central Railroad, the new location covered by said proposed change and the said ways.

Wherefore your petitioner requests your Honorable Board to approve the said change in location of said railroad to be made under the directions of your Honorable Board and also prays that your Honorable Board will determine the manner and conditions by which said railroad on said changed location may cross the aforesaid ways.

Dated at Portland, Maine, April 16th, 1912.

Maine Central Railroad Company,

By MORRIS McDONALD, Vice Pres. and Gen'l Mgr.

WHITE & CARTER, Attorneys 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, and in the Lewiston Evening Journal, a newspaper published at Lewiston, in the county of Androscoggin, fourteen days before Thursday, the 16th day of May, A. D. 1912, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Maine Central Railroad Company at New Gloucester at 9.40 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to the County Commissioners of Cumberland County, and to

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## RAILROAD COMMISSIONERS' REPORT.

the Municipal Officers of the City of Auburn and the town of New Gloucester, by forwarding by mail, postage pre-paid, 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 24th day of April, A. D. 1912.

# 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.

Selectmen of the town of New Gloucester appeared for said town.

Mr. J. W. Rideout appeared personally.

The Board of Railroad Commissioners hereby authorizes and directs that the Maine Central Railroad Company may change its location as described in the foregoing petition; may take therefor the land described in its said petition, and may construct its railroad thereon.

We do not in this decision determine the manner and conditions by which said railroad on said changed location may cross the ways mentioned in said petition. Further proceedings may be had for this purpose.

Dated at Augusta this first day of July, A. D. 1912.

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

# Petition, and decision of the Board, in the matter of the Rockland, South Thomaston and St. George Railway, asking the Board to issue certificate as provided by chapter 48, section 23, of the Revised Statutes, as amended by P. L. of 1909, chapter 149.

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

Respectfully represents the Rockland, South Thomaston and St. George Railway, a corporation existing under the laws of the State of Maine, that in the construction and equipment of said railroad to this date the actual cash disbursements for roadbed, overhead construction, equipment and equipment of cars and car barns amounts to \$107,292;

That its authorized capital stock is \$300,000;

That its outstanding stock, fully paid, is \$122,400;

That its only outstanding debt is \$10,075; which is secured by mortgage;

That it proposes at once, to extend its road and add further equipment at an actual expense of \$30,000;

That it proposes later in the near future to still further extend its road and to add further equipment at an additional expense of \$60,000;

That it proposes to issue a series of bonds to the amount of \$100,000, to be secured by trust deed or mortgage, providing that \$40,000 in bonds shall be issued and certified by the trustee immediately upon the execution, delivery and recording of said trust deed or mortgage, and said bonds to be delivered on order of its president, which said \$40,000 shall be used as follows: \$10,000, to take up its now outstanding indebtedness and to the discharge of the mortgage securing same, and \$30,000 to be used for said first extension and the additional equipment; and \$60,000 in bonds on the order of its president at a later period when it makes its further extension and further additional equipment, and mortgage conveying all and singular its system of railroad with its equipment as now constructed and operated from Rockland, Maine to Crescent Beach, in South Thomaston, Maine, and such extensions and additions as it shall build together with all the franchises rights and privileges connected therewith.

# RAILROAD COMMISSIONERS' REPORT.

Wherefore your petitioner prays that you will make such an examination of the accounts and vouchers relative to the construction of said railroad and equipment thereof as will satisfy you as to the actual cash disbursements and costs thereof, and thereupon will issue a certificate as provided in Chapter 48 Section 23 of the Revised Statutes of the State of Maine as amended by the Public Laws of 1909, Chapter 149.

Rockland, Maine, June 28, 1912.

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, three days successively in the Daily Kennebec Journal, a newspaper published at Augusta, in the county of Kennebec, and in one issue of the Courier-Gazette, a newspaper published at Rockland, in the county of Knox, the first publication in each paper to be at least five days before Tuesday the 9th day of July, A. D. 1912, on which day the Board of Railroad Commissioners will be in session at the law office of M. A. Johnson, Esq., in Rockland, Maine, at 11.00 o'clock in the forenoon, when and where all parties interested may be heard thereon.

### ELMER P. SPOFFORD, Chairman,

For the Board of Railroad Commissioners of Maine.

Dated this 29th day of June, A. D. 1912.

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

GEO. F. GIDDINGS, Clerk.

Dated at Augusta this 12th day of July, 1912.

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Petition, Amendment A, and decision of the Board, in the matter of the Municipal Officers of the City of Portland, asking the Board to determine the manner and conditions by which Longfellow Ave. may cross the tracks of the Portland Terminal Company.

To the Railroad Commissioners of the State of Maine:

The municipal officers of the City of Portland, Maine, respectfully petition that said City of Portland be granted permission to build the Marginal Way, as laid out January 5, 1880, across the location of the Portland Terminal Company, at a point between Forest avenue and Deering Oaks.

> OAKLEY C. CURTIS, HENRY T. SCULLY, THOS. F. BISHOP, PATRICK H. CONNOLLY, R. R. SCHONLAND, CARROLL S. CHAPLIN, GUY H. STURGIS,

Municipal Officers of the City of Portland, Maine.

Portland, June 3, 1912.

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 Eastern Argus and Portland Daily Press, newspapers published at Portland, in the county of Cumberland, the first publication in each paper to be at least five days before Thursday, the 18th day of July, A. D. 1912, on which day the Board of Railroad Commissioners will be in session at the Comomn Council Rooms, in Portland, Maine, at 9.00 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to Mr. Morris McDonald, President and General Manager 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.

ELMER P. SPOFFORD, Chairman, For the Board of Railroad Commissioners of Mainc. Dated this 8th day of July, A. D. 1912.

# Portland, Mf., July 19, 1912. AMENDMENT "A" TO PETITION.

To the Railroad Commissioners of the State of Maine:

And now the Municipal Officers of the City of Portland come and move to amend petition by inserting the following:

"That whereas by an order passed January 5, 1880, a certain street or way, known as Longfellow Ave., formerly Marginal Way, was laid out across the railroad tracks of the Portland & Rochester R. R. now known as the Worcester, Nashua & Portland Division of the Boston & Maine Railroad and Portland Terminal Company, at a point between Forest Avenue and Deerings Ave.

And whereas public convenience requires that said street or way be constructed and opened to public travel.

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, HENRY T. SCULLY, THOS. F. BISHOP, PATRICK H. CONNOLLY, R. R. SCHONLAND, CARROLL S. CHAPLIN, ... GUY H. STURGIS,

Municipal Officers of the City of Portland.

By RICHARD E. HARVEY, Attorney for the City of Portland.

The foregoing Amendment "A" is hereby allowed.

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

Dated this 19th day of July, A. D. 1912.

### STATE OF MAINE.

### In Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, the Board met at the time and place mentioned in said order, and hearing thereon was continued to July 19, 1912, at 9 o'clock in the forenoon, at Common Council Rooms in said Portland.

Mr. Richard E. Harvey, City Solicitor, appeared for the petitioners.

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

At the time and place to which said matter was continued, the Board again met and gave a hearing to all parties interested.

The Municipal Officers of said city of Portland then offered an amendment, marked "A", to their said petition, and the same was duly allowed.

The location of the crossing of said railroad tracks by said Longfellow avenue is such that it is impracticable for said street to pass over or under the same, and it is therefore hereby decreed that the crossing of said tracks of the Portland Terminal Company by said Longfellow avenue, formerly known as Marginal Way, at a point between Forest avenue and Deering avenue, as described in said petition, may be at grade therewith.

The expense of building and maintaining so much of said way as is within the limits of said Portland Terminal Company shall be borne by said company, and said company shall hereafter maintain said way within its location so that the same shall be safe and convenient for travelers thereon with horses, teams and carriages.

Dated at Augusta this twenty-third day of July, A. D. 1912.

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

# Petition, and decision of the Board, in the matter of the Aroostook Valley Railroad Company, asking for the approval of location of extension from Woodland to 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 been authorized to extend its lines to and into Woodland, and has constructed and maintained and is now operating its street railroad from Presque Isle to and into Woodland and through Woodland to New Sweden.

That under Chapter 202 of the Private and Special Laws 3. of Maine for the year 1911 your petitioner is authorized and empowered, upon compliance with section seven of chapter fifty-three of the Revised Statutes so far as applicable to said Special act, to extend its lines from some point in Woodland to and into the Town of Caribou either on streets, roads or ways or on private property or partly on one and partly on the other as the directors deem best for public convenience, said special act further providing that all locations upon streets, roads or ways shall be approved by the municipal officers of Woodland and Caribou under all the provisions of said section seven, and said special act further providing that in their doings under said section seven the board of railroad commissioners shall not be required to determine that public convenience requires the construction of such extension but the locations must be approved by them as by said section required before said extension 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 changes 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 locations so upon private property upon finding, after notice and hearing that the public service of said corporation would be thereby better performed, and that upon such finding the said 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 outside of the limits of streets, roads or ways.

4. Your petitioner desires to extend its lines from some point in Woodland to a point in the Cobb Lot, so called, in the Village of Caribou, in the Town of Caribou partly on streets, roads or ways and partly on private property, and the directors of the Aroostook Valley Railroad Company deem the location hereinafter described to be best for the public convenience.

5. The following are the courses, distances and boundaries of said proposed extension:

(Courses, distances and boundaries are here omitted.)

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

Station 377 plus oo to a station 363 plus oo, 125 ft. on south side and on the north, between the Caribou Extension and the new Sweden Extension, sufficient land for a wye track, using a curve having a radius of not less than four hundred ten (410) feet.

Station 132 plus 00 to station 118 plus 00, 125 ft. south and 33 ft. north.

Station 30 plus 63 to station 26 plus 71, 50 ft. south and 100 ft. north.

6. This petition for the approval of the aforesaid location is hereby accompanied by a map of the proposed route on an appropriate scale.

7. 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.

8. Your petitioner also files herewith a report and estimate prepaired by a skillful engineer.

9. Your petitioner files herewith profiles of the proposed location outside of the limits of streets, roads or ways, and all

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such profiles of streets, roads or ways, as may be material to the inquiry into the approval of the proposed location.

10. 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 certificate 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, June 29th, A. D. 1912.

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, and in one issue of the Aroostook Republican, a newspaper published at Caribou, in the county of Aroostook, the first publication in each paper to be at least five days before Tuesday the 23rd day of July, A. D. 1912, on which day the Board of Railroad Commissioners will be in sesion at the Vaughan House, in Caribou, Maine, at 2.40 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 Mr. F. W. Cram, President of the Bangor & Aroostook Railroad Company, Bangor, Maine; also to the Selectmen of the towns of Caribou and Woodland, 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 8th day of July, A. D. 1912.

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

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

This is a petition by the Aroostook Valley Railroad Company under the provisions of Chapter 202 of the Private and Special Laws of nineteen hundred and eleven, in which the petitioner asks the Board of Railroad Commissioners to approve the location of an extension of its lines from a certain point in the town of Woodland to a certain point in the Cobb Lot, so-called, in Caribou village in the town of Caribou, and to find and determine that to locate said railroad outside of the limits of streets, roads and ways, as in said petition averred, the public service of said corporation would be thereby better performed.

It is provided in said act that the Railroad Commissioners shall not be required to determine whether public convenience requires the construction of such extension.

The Bangor & Aroostook Railroad Company appears in opposition to the prayer of said petitioner, and through its attorney offers to show that said proposed extension parallels the line of said Bangor & Aroostook Railroad Company and branches thereof within a distance of fifteen miles therefrom, and thus infringes its charter rights acquired under and by virtue of Chapter 122 of the Private and Special Laws of 1891, entitled "An act in aid of the Bangor & Aroostook Railroad Company", as amended by Chapter 362 of the Private and Special Laws of 1893.

#### RAILROAD COMMISSIONERS' REPORT.

Under an act similar to Chapter 202 of the Private and Special Laws of 1911, where the Bangor & Aroostook Railroad Company made the same objections as are here urged, this Board said (Annual Report of 1911, pp. 175 and 176) that the questions raised by said railroad company are of course to be determined by another and different tribunal, and that this act of the Legislature must be regarded as valid until it shall be declared otherwise by the courts.

The Board of Railroad Commissioners holds, therefore, that it has jurisdiction of the subject-matter of said petition under the provisions of said Chap. 202 of the Private and Special Laws of 1911, and of Sec. 7 of Chap. 53 of the Revised Statutes; and after notice and hearing we hereby approve the location of said extension as described in the foregoing petition, and we find, determine and decree that in the location of so much of said extension 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 thirtieth day of July, A. D. 1912.

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

# MAINE CENTRAL RAILROAD COMPANY.

# STATE OF MAINE.

### In Board of Railroad Commissioners.

### RAILROAD COMMISSIONERS' CERTIFICATE.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of the changed location of extension Main Stream to Harmony Village of the Maine Central Railroad Company (Approved by the Board of Railroad Commissioners November 9th, 1911, as per plan No. 42-F on file with the Board of Railroad Commissioners) between station o and station 109, on the southerly side of the Public Road, near the junction of the Cambridge, Marble and Wellington Roads all in the said Town of Harmony, a distance of about two miles, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 17th day of August, A. D. 1912.

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

# MAINE CENTRAL RAILROAD COMPANY.

## STATE OF MAINE.

### In Board of Railroad Commissioners.

## CERTIFICATE OF SAFETY.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of the double tracks in the changed location of the Maine Central Railroad Company in the Town of Gray, (as per location approved by the Board of Railroad Commissioners, July 1st, 1912.) beginning at station o and extending to station 455+87.3 of the original location, a distance of 1310 feet, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 28th day of September, A. D. 1912.

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

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#### RAILROAD COMMISSIONERS' REPORT.

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Petition, and decision of the Board, in the matter of the Municipal Officers of Pittsfield, asking the Board to determine whether public convenience and necessity require the laying out of a highway, which connects Merrimac Street with Highland Ave. across right of way and land of Maine Central Railroad Company used for station purposes.

# To the Honorable Board of Railroad Commissioners of Maine:

We, the undersigned Municipal Officers of the town of Pittsfield in the county of Somerset and State of Maine, respectfully represent that said Municipal Officers have been duly petitioned to lay out a town way to connect Merrimac Street with Highland Avenue in said town of Pittsfield, which is a town way, which way when laid out is to be bounded as follows: beginning on the easterly side of Merrimac Street at the northwest corner of land of S. M. Raymond and on the southerly side of the right of way of the Maine Central Railroad Company; thence northerly across said right of way of the Maine Central Railroad Company 170 feet to the southwest corner of land of George W. Patten and to the easterly line of Highland Avenue: thence westerly on the north side of the right of way of said Railroad Company 31 rods to the westerly side of Highland Avenue: thence southerly across the right of way of said Railroad Company 170 feet to the westerly line of Merrimac Street and northeast corner of land of S. M. Raymond; thence easterly on the southerly side of the right of way of said Railroad Company 31 rods to the place of beginning; that in accordance with said petition said Municipal Officers gave written notice of their intention of laying out said highway and that a hearing thereon should be held at the Selectmen's Office in Union Hall in said town of Pittsfield on the thirteenth day of August, A. D. 1910, at ten o'clock in the forenoon; that said notices were duly posted and a copy of said notice duly served in hand on B. E. Cornell, station agent of said Maine Central Railroad Company in said town of Pittsfield: said posting the notices and service aforesaid all being done seven days before said date of hearing, and on said date of hearing said Municipal Officers met at their office in Union Hall in said Pittsfield. and after hearing the parties and the evidence then and there presented, did then and there determine that public convenience and necessity require that a town way should be laid out

to connect said Merrimac Street with said Highland Avenue and bounded and described as above set forth, and that the crossing of the right of way of the Maine Central Railroad Company should be by an overhead bridge; it further appearing at said hearing that the way when laid out crosses the land and right of way of said Maine Central Railroad Company used for station purposes; and said hearing was thereupon suspended and was adjourned to meet at the same place at the same hour on the seventeenth day of September 1910, for the purpose of laying out said town way, provided your Honorable Board should after notice and hearing determine that such way to be laid out would be a public convenience and necessity.

Wherefore your petitioners make application and request your Honorable Board upon notice and hearing to determine whether public convenience and necessity require the laying out of said town way.

Dated this thirteenth day of August, A. D. 1910.

S. H. FROST,

E. F. PENNELL,

C. F. SEEKINS,

Municipal officers of the Town of Pittsfield.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition, and this order of notice thereon, 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 Tuesday the thirtieth day of August, A. D. 1910, on which day the Board of Railroad Commissioners will be in session at the Selectmen's Office, Union Hall, in Pittsfield, Maine, at 8.15 o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to Mr. Morris McDonald, Vice President and General Manager of the Maine Central Railroad Company, five days at least before the date of said hearing.

ELMER P. SPOFFORD, Chairman,

For the Board of Railroad Commissioners of Maine.

Dated this nineteenth day of August, A. D. 1910.

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

GEO. F. Giddings, Clerk.

October 2, 1912.

Petition, and decision of the Board, in the matter of the Maine Central Railroad Company, asking that the courses of New Gloucester Road and Cobb's Bridge Road, both in New Gloucester, be changed to facilitate crossings; also asking the Board to determine the manner and conditions of crossing Brown's Road in Auburn.

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

Respectfully represents the Maine Central Railroad Company, a corporation existing under the laws of the State of Maine, owning and operating a Railroad already built between the City of Portland, in the County of Cumberland, and the City of Waterville, in the County of Kennebec, all in the State aforesaid, said Railroad having been built between Gray Station and Danville Junction Station, under the provisions of Chapter 354 of the laws of the State of Maine, approved February 25, 1867; that on April 16, 1912, the Maine Central Railroad Company made a location for a deviation of its Railroad in the Town of New Gloucester in said County of Cumberland and in the City of Auburn in the County of Androscoggin in said State, which said location was approved by your Honorable Board on July 1st, 1912; that said location crosses a highway in said New Gloucester known as New Gloucester Road at Station 224, a highway in said New Gloucester known as Cobb's Bridge Road at Station 303+66, and a Town way in said Auburn known as Brown's Road at Station 414+60.

Your petitioner further represents that a crossing of either of said highways by the Railroad to be constructed upon said location, at grade, would be dangerous to the public, including not only travelers on railroad of your petitioner, but also travelers passing along said highways; that it is not feasible to separate the grades of your petitioner's railroad and the highways as the same are at present located, and that, to facilitate said crossings, the courses of the said highways near the said crossings should be altered so that your petitioner's railroad may pass under the highway known as New Gloucester Road at Station 224 and may pass over the highway known as Cobb's Bridge Road at Station 303+66, both highways being in said Town of New Gloucester.

Your petitioner suggests that to facilitate said crossings the courses of the highways be altered as follows; viz:---

New Gloucester Road at Station 224—Beginning at a stone monument in the Southwesterly side of the highway five hundred and twenty-five (525) feet Northwestwardly, measured on said Southwesterly side of the highway from the centre line of changed location of Maine Central Railroad Company, as approved by the Railroad Commissioners of Maine July 1st 1912; running thence South 35° East (magnetic) crossing the said centre line of changed location at Station 224+57, five hundred and fifty-eight (558) feet; thence South 21° East (magnetic) five hundred and eight (508) feet to said Southwesterly side of the highway at point five hundred and thirtytwo (532) feet Southeastwardly, measured on said Southwesterly side of the highway from said centre line of changed location.

The line described above is the Southwesterly line of said suggested altered location of highway and the Northeasterly line is sixty-six (66) feet distant, Northeasterly, from said line described above.

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

F. H. Chandler—Beginning at a stone monument in the Northeasterly line of the highway four hundred and eighty-four (484) feet Northwestwardly, measured on said Northeasterly line, from centre line of changed location of Maine Central Railroad Company, as approved by the Railroad Commissioners of Maine July 1st, 1912; running thence South 28° 30' East (magnetic) along said Northeasterly line of the highway, one hundred (100) feet to land of J. W. Rideout & Company; thence Northeastwardly along said land of Rideout & Company, twelve (12) feet; thence North 35° West (magnetic) one hundred and one (101) feet, more or less, to beginning, containing one-hundredth of an acre, more or less.

J. W. Rideout & Company—Begining at a point in the Northeasterly line of the highway three hundred and eighty-four (384) feet Northwestwardly, measured on said Northeasterly line, from centre line of changed location of Maine Central Railroad Company, as approved by the Railroad Commissioners of Maine July 1st, 1912; running thence South 28° 30' East (magnetic) along said Northeasterly line of the highway, two hundred and ninety-four (294) feet to a stone monument and to land of Maine Central Railroad Company; thence Northeastwardly, along land of said Railroad Company, forty-nine (49) feet; thence North 35° West (magnetic) two hundred and seventy-nine (279) feet, more or less, to land of F. H. Chandler; thence Southwestwardly, along land of said Chandler, twelve (12) feet, more or less, to point of beginning, containing nineteen-hundredths (0.19) of an acre, more or less.

J. W. Rideout—Beginning at intersection of Northeasterly side of the highway and Easterly line of land of Maine Central Railroad Company; running thence South 28° 30' East (magnetic) along said Northeasterly side of the highway, four hundred and ninety (490) feet; thence North 21° West (magnetic) four hundred and ninety-four (494) feet; thence North 35° West (magnetic) thirty-eight (38) feet, more or less, to land of said Railroad Company; thence Southwestwardly, along land of said Railroad Company, seventy-three (73) feet, more or less, to place of beginning, containing forty-hundredths (0.40) of an acre, more or less.

It is also suggested that, as the highway suggested to be altered now passes by the residence of Greeley Bowie and the station grounds of your petitioner, the highway as originally laid out between the point of beginning of suggested altered highway and the railroad be not abandoned.

Cobb's Bridge Road at Station 303+66—Beginning at a stone monument in the Southerly side of the highway, at an angle in the highway, said monument being five hundred and twentytwo (522) feet Westerly, measured along said Southerly side of the highway, from a stone monument fifty and three-tenths (50.3) feet Westerly from centre line of changed location of Maine Central Railroad Company as approved by the Railroad Commissioners of Maine July 1st, 1912; running thence North  $42^{\circ}$  27' East (magnetic) five hundred forty-four and ninetenths (544.9) feet; thence South 88° 57' East (magnetic) on line at right angles to said centre line of changed location, crossing said centre line at Station 306+46.2, four hundred and seventy-five (475) feet to said Southerly line of the highway at point four hundred and twenty-two (422) feet Northeastwardly, measured on said Southerly line of the highway, from the said centre line.

The line described above is the Southeasterly and Southerly line of said suggested altered location of highway and the Northwesterly and Northerly line is sixty-six (66) feet distant, Northwesterly and Northerly, from said line described above.

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

Frank W. Berry-Beginning at a point in the Northerly line of Cobb's Bridge Road, forty-seven (47) feet Westerly, measured along said Northerly line, from a point in said Northerly line North 42° 27' East (magnetic) eighty-nine and nine-tenths (89.9) feet from a stone monument in the Southerly side of said Road, at an angle in the said Road, said Monument being five hundred and twenty-two (522) feet Westerly, measured along said Southerly line of said Road, from a stone monument fifty and three-tenths (50,3) feet Westerly from the centre line of changed location of Maine Central Railroad Company, as approved by the Railroad Commissioners of Maine, July 1st, 1912, and said point of beginning being the Southwesterly corner of land of Adelbert Chadbourn; running thence North 34° East (magnetic), one hundred and fifty-nine (159) feet; thence North 52° 27' East (magnetic), four hundred forty-one and eight-tenths (441.8) feet; thence North 88° 57' West (magnetic), one hundred fourteen and two-tenths (114.2) feet; thence South 42° 27' West (magnetic), five hundred sixty-five and seven-tenths (565.7) feet to the said Northerly line of Cobb's Bridge Road; thence Northeastwardly, along said Northerly line of Cobb's Bridge Road, twenty-five (25) feet to an angle in said Road; thence Eastwardly, also along said Northerly line of Cobb's Bridge Road, thirty-six and onetenth (36.1) feet to point of beginning, containing forty-sevenhundredths (0.47) of an acre, more or less.

Adelbert Chadbourn—three (3) tracts.

First tract-Beginning at a point in the Northerly line of Cobb's Bridge Road, North 42° 27' East, (magnetic), eightynine and nine-tenths (89.9) feet from a stone monument in the Southerly line of said Road, at an angle in the said Road, said monument being five hundred and twenty-two (522) feet Westerly, measured along said Southerly line of said Road, from a stone monument fifty and three-tenths (50.3) feet Westerly from the centre line of changed location of Maine Central Railroad Company as approved by the Railroad Commissioners of Maine, July 1st, 1912; running thence North 42° 28' East (magnetic), four hundred and fifty-five and one-tenth (455.1) feet; thence South 52° 27' West, three hundred and thirty-six (336) feet; thence South 34° East, one hundred and fifty-nine (159) feet to the said Northerly line of said Road at the Southwesterly corner of land of said Chadbourn: thence Eastwardly along said Northerly line of said Road, forty-seven (47) feet to point of beginning, containing thirty-seven-hundredths (0.37) of an acre, more or less.

Second tract-Beginning at a point in a line at right angles to the centre line of changed location of Maine Central Railroad Company as approved by the Railroad Commissioners of Maine July 1st, 1912, passing through Station 306+46.2 of said changed location, forty-nine and one-half (493) feet distant, Westwardly, from said centre line of changed location; running thence North 88° 57' West (magnetic), on said line at right angles to the centre line of changed location, one hundred sixty-one and nine-tenths (161.9) feet to land of Frank W. Berry : thence North 52° 27' East, along said land of Berry, one hundred five and eight-tenths (105.8) feet; thence South 88° 57' East, seventy-seven and four-tenths (77.4) feet, to line parallel to said centre line of changed location and forty-nine and one-half (491) feet distant, Westwardly, therefrom; thence on said line parallel to said centre line sixty-six (66) feet to point of beginning, containing eighteen-hundredths (0.18) of an acre, more or less.

Third tract—Beginning at a point in a line at right angles to the centre line of changed location of Maine Central Railroad Company, as approved by the Railroad Commissioners of Maine July 1st, 1012, passing through Station 306+46.2 of said changed location, seventy-four and one-half  $(74\frac{1}{2})$  feet distant. Eastwardly, from said centre line of changed location; running thence South 88° 57' East (magnetic) on said line at right angles to the centre line of changed location, one hundred and five (105) feet more or less, to the Northwesterly side of Cobb's Bridge Road; thence Northeasterly, along said Northwesterly side of Cobb's Bridge Road, eighty-two and eighttenths (82.8) feet; thence North 88° 57' West (magnetic), one hundred and fifty-five (155) feet, more or less, to point seventy-four and one-half (74 $\frac{1}{2}$ ) feet distant, Eastwardly, measured on line at right angles thereto, from said centre line of changed location; thence Southwardly, on line parallel to said centre line of changed location, sixty-six (66) feet to point of beginning, containing twenty-hundredths (0.20) of an acre, more or less.

It is also suggested that, as the highway suggested to be altered now passes by the residences of Adelbert Chadbourn and E. W. Rowe, the highway as originally laid out between the point of beginning of suggested altered highway and the railroad be not abandoned.

Wherefore your petitioner respectfully applies to your Honorable Board to alter the courses of said highways so as to facilitate such crossings and for such purposes to take such land as may be necessary and to award damages therefor in accordance to the provisions of Section 66 of Chapter 51 of the Revised Statutes of Maine for 1903 to the end that, after due notice, hearing and decree upon this petition, a proper determination of the manner and conditions of the construction and maintenance of the crossings as altered by order of your Honorable Board and of how the expenses shall be bourne, may be made.

It also respectfully requests that your Honorable Board will determine the manner and conditions by which said Railroad may cross the Town way known as Brown's Road in said Auburn.

Dated at Portalnd, Maine, July 24th, 1912.

Maine Central Railroad Company,

By MORRIS McDonald, Vice Pres. and Gen'l Mgr.

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 Eastern Argus, a newspaper published at Portland, in the county of Cumberland, and in the Lewiston Daily Sun, a newspaper published at Lewiston, in the county of Androscoggin, the last publication in each paper to be at least fourteen days before Thursday the 15th day of August, A. D. 1912, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Maine Central Railroad Company at New Gloucester, at 9.30 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 the Municipal Officers of the City of Auburn and the Town of New Gloucester, and to F. H. Chandler, J. W. Rideout & Company, J. W. Rideout, Frank W. Berry and Adelbert Chadbourn, or left at their place of last and usual abode, fourteen days at least before the date of said hearing.

ELMER P. SPOFFORD, Chairman,

For the Board of Railroad Commissioners of Maine.

Dated this 27th day of July, A. D. 1912.

### STATE OF MAINE.

#### In Board of Railroad Commissioners.

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

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

The Selectmen of New Gloucester appeared for said town.

Mr. Wm. F. Pillsbury, of Board of County Commissioners, appeared for the county of Cumberland.

This is a petition by the Maine Central Railroad Company in which it is represented that the location for a deviation of its railroad in the town of New Gloucester and in the city of Auburn which has been duly approved by the Board of Railroad

Commissioners, crosses highways in said New Gloucester known as New Gloucester Road and Cobb's Bridge Road, and a town way in said Auburn known as Brown's Road; that the crossing of either of said highways by the railroad to be constructed upon said location, at grade, would be dangerous to the public, including not only travelers upon the railroad but also travelers along said highways; that it is not feasible to separate the grades of the railroad and said highways as the same are at present located, and said petitioner asks that, to facilitate said crossings, the courses of said highways near said crossings be altered so that said railroad may pass under the highway known as New Gloucester Road at station 224, and may pass over the highway known as Cobb's Bridge Road at station 303+66, and that the Board also determine the manner and conditions by which said railroad may cross the town way known as Brown's Road in said Auburn.

After hearing and a view of the premises, it is the judgment of the Commissioners that to facilitate said crossings the courses of said highways should be changed, as prayed for, to permit said railroad to pass under the highway known as New Gloucester Road and to pass over the highway known as Cobb's Bridge Road, and for said purpose we hereby decree that the courses of said highways be altered as follows:

New Gloucester Road at station 224—Beginning at a stone monument in the southwesterly side of the highway five hundred and twenty-five (525) feet northwestwardly, measured on said southwesterly side of the highway from the centre line of changed location of Maine Central Railroad Company, as approved by the Railroad Commissioners of Maine, July 1st, 1912; running thence south 35° east (magnetic), crossing the said centre line of changed location at Station 224+57, five hundred and fifty-eight (558) feet; thence south 21° east (magnetic) five hundred and eight (508) feet to said southwesterly side of the highway at point five hundred and thirtytwo (532) feet southeastwardly, measured on said southwesterly side of the highway from said centre line of changed location.

The line described above is the southwesterly line of said altered location of highway and the northeasterly line is sixtysix (66) feet distant, northeasterly, from said line described above. Land may be taken for the above described altered highway as provided by statute, and we award damages to the owners of land over and through which said changed way is laid, as follows:

To F. H. Chandler the sum of one dollar (\$1.00); to J. W. Rideout & Company the sum of one hundred dollars (\$100.00): and to J. W. Rideout the sum of one hundred dollars (\$100.00); to be paid by the county of Cumberland to them respectively when said land shall be entered upon for the construction of said way.

Cobb's Bridge Road at station 303+66-Beginning at a stone monument in the southerly side of the highway, at an angle in the highway, said monument being five hundred and twenty- two (522) feet westerly, measured along said southerly side of the highway, from a stone monument fifty and threetenths (50.3) feet westerly from centre line of changed location of Maine Central Railroad Company as approved by the Railroad Commissioners of Maine, July 1st, 1912; running thence north 42° 27' east (magnetic) five hundred forty-four and nine-tenths (544.9) feet; thence south 88° 57' east (magnetic) on line at right angles to said centre line of changed location, crossing said centre line at station 306+46.2, four hundred and seventy-five (475) feet to said southerly line of the highway at point four hundred and twenty-two (422) feet northeastwardly, measured on said southerly line of the highway, from the said centre line.

The line described above is the southeasterly and southerly line of said altered location of highway and the northwesterly and northerly line is sixty-six (66) feet distant, northwesterly and northerly, from said line described above.

Land may be taken for the above described altered highway as provided by statute, and we award damages to the owners of • land over and through which said changed way is laid, as follows:

To Frank W. Berry the sum of one hundred dollars (\$100.-00); to Adelbert Chadbourn the sum of one hundred fifty dollars (\$150.00); to be paid by the county of Cumberland to them respectively when said land shall be entered upon for the construction of said way. The said Maine Central Railroad Company is hereby authorized to construct both said changed highways, as above described, including that part outside the limits of its location, and thereafter the town of New Gloucester shall keep and maintain in repair as required by law all that part of said highways that is outside said railroad's location.

And it is hereby further decreed that said railroad shall cross said town way known as Brown's Road, in said Auburn, at grade therewith; and that said railroad company shall construct and maintain said crossing within its location so that the same shall be safe and convenient for travelers with horses, teams and carriages.

Suitable provision shall be made for surface drainage.

Dated at Augusta this second day of October, A. D. 1912.

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

Petition, and decision of the Board, in the matter of the Biddeford Pool Electric Railroad Company, asking for the revival of charter.

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

Respectfully represents the undersigned, Charles M. Moses of Saco, Charles B. Harmon, Charles E. Atwood, Nathaniel B. Walker and Ernest L. Harmon of Biddeford, and all in the • County of York and State of Maine.

That they and each of them, are the duly elected and qualified directors of the Biddeford Pool Electric Railroad Company, a street railroad company, legally organized under the laws of the State of Maine.

That the articles of association of said company were duly endorsed by your Honorable Board with a certificate of your approval in writing dated the seventh day of Jaunary, A. D. 1902. That said Articles of Association, and certificate of approval were duly filed and recorded in the office of the Secretary of State, for the State of Maine, on the twelfth day of February, A. D. 1902, and recorded in volume I, page 345, and the certificate of the secretary of State, dated the thirteenth day of February, A. D. 1902, issued as required by law.

That the route of said railroad and the extensions thereto lie wholly in the limits of said City of Biddeford, and all authority as provided by law, to locate, construct, maintain and operate said railroad and extensions have been granted to said company by the municipal officers of said City, and the location of the proposed route and extensions as aforesaid, have been approved by your Honorable Board.

That the said Biddeford Pool Electric Railroad Company, its officers and agents, have used their best endeavors with no lack of diligence on their part, to begin the construction of its road and expend thereon ten per cent of its capital within the time limited by law as provided by the Revised Statutes of Maine, in chapter 53, section 10. But by reason of events and conditions over which they had no control have been unable to do so.

That said company has expended considerable sums of money on said road and lines, and intends in good faith to construct and operate the same.

That upon petition of the undersigned as directors of said Biddeford Pool Electric Railroad Company, thereunto duly authorized, dated the thirteenth day of February, A. D. 1905, praying for the revival of their charter which on that date had expired, your Honorable Board, after due notice and hearing by your decree dated the twentieth day of February, A. D. 1905, did revive said charter as provided by law; and also upon petition of the undersigned, as directors of said Biddeford Pool Electric Railroad Company, thereunto duly authorized, dated the twenty-first day of February, A. D. 1908, praying for the revival of their charter which on that date had expired, your Honorable Board, after due notice and hearing, by your decree dated the fourth day of March, A. D. 1908, did revive said charter as provided by law.

And also upon the petition of the undersigned as directors of said Biddeford Pool Electric Railroad Company, thereunto duly authorized, dated the sixth day of March, A. D. 1911, praying for the revival of their charter which on that date had expired your Honorable Board after due notice and hearing by your decree dated the seventeenth day of March, A. D. 1911, did revive said charter as provided by law.

Wherefore your petitioners as aforesaid directors of the Biddeford Pool Electric Railroad Company, hereunto, duly authorized, for and in behalf or said company do pray your Honorable Board that you will revive and extend the corporate existence and powers of said Biddeford Pool Electric Railroad Company which will cease August twenty-first, 1912, by its failure to proceed with its construction as hereinbefore set forth.

Dated at Biddeford this sixteenth day of August, A. D. 1912.

CHAS. M. MOSES, CHARLES B. HARMON, ERNEST L. HARMON, NATHANIEL B. WALKER, CHARLES E. ATWOOD,

Directors of Biddeford Pool Electric Railroad Company.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Biddeford Daily Journal, a newspaper published at Biddeford, in the county of York, the first publication in said paper to be at least five days before Friday the 13th day of September, A. D. 1912, on which day the Board of Railroad Commissioners will be in session at the Falmouth Hotel in Portland, Maine, 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 the Municipal Officers of the City of Biddeford, 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 Mainc.

Dated this 28th day of August, A. D. 1912.

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## 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. Nathaniel B. Walker appeared for the petitioners.

The Mayor of Biddeford appeared for the city.

No one appeared in opposition.

Having considered the evidence adduced at the hearing, the Board of Railroad Commissioners believe that said charter should be again renewed, and we hereby revive the corporate existence and powers of the Biddeford Pool Electric Railroad Company for the term of one year from the time of the expiration of said charter, so that said corporation shall have and possess all the rights, powers and privileges, and be under the same duties and obligations pertaining to it at the time its corporate existence ceased.

Dated at Augusta this second day of October, A. D. 1912.

Elmer P. Spofford, Frank Keizer, John A. Jones,

Railroad Commissioners of Maine.

Petition, and decision of the Board, in the matter of the Lewiston, Augusta & Waterville Street Railway, appealing from decision of Municipal Officers of the City of Augusta relative to change of location of track on Western Avenue.

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

Respectfully represents the Lewiston, Augusta & Waterville Street Railway as follows:

I. Under the provisions of Chapter ninety-one of the Public Laws of Maine for the year nineteen hundred and eleven it is provided that upon a petition of ten or more citizens and tax payers of any city or town, setting forth that the tracks of any

street railway company operated in said city or town are located inconveniently for the public, the municipal officers, if in their judgment public convenience or street improvement requires it, may change said location within the limits of any, street but not to another street and order the company operating the same to make the alterations, and make such decree as to the expense of the same as between the railway and the municipality as they may deem equitable, subject to appeal as in said statute provided, and said alterations shall be made in accordance with the directions of the municipal officers; and further, that the municipal officers shall hold a public hearing on said petition and give reasonable notice to all parties interested; and further, that either the petitioners or any street railway affected by the decision of the municipal officers may appeal to the Board of Railroad Commissioners, who shall, upon notice, hear the parties and finally determine the questions raised by said appeal.

2. That under the foregoing statute the following petition was seasonably filed with the municipal officers of the city of Augusta, to wit:

To the Municipal Officers of the City of Augusta:

The undersigned citizens and taxpayers of the City of Augusta represent that the Lewiston, Augusta & Waterville Street Railway operates a street railway in said City of Augusta; that the tracks of said railway, between a point on Western Avenue in said City where the location of said tracks changes from the center of said Western Avenue to the north side thereof and a point on said Western Avenue just west of where Blaine Avenue intersects said Western Avenue, are located inconveniently for the public, and respectfully petition that said tracks between the above mentioned points may be changed from their present location to the center of the travelled way of said Western Avenue.

John V. Lane	Fred G. Kinsman	E. E. Newbert
James E. Fuller	F. B. Purinton	Horace E. Bowditch
B. F. Smith	Will L. Hilton	A. H. Chadbourne
T. H. Stevenson	H. D. Jennings	J. Frank Pierce
W. H. Harris	Robert Morang	C. E. Purinton
L. B. Weever	E. Locke	W. S. Wyman
John D. Newman	Thos. C. Ingraham	Willis E. Swift

# RAILROAD COMMISSIONERS' REPORT.

Charles A. Milliken H. E. Goodrich	William Young Melvin S. Holway	F. L. Webber H. T. Elmore
Charles R. Whitten	Edwin S. Reid	H. E. Hamlin
Walter H. Davis	A. H. Sturtevant	J. H. Sturgis
William H. Reid	E. H. Hussey	N. T. Folsom
F. L. Hersey	Frank L. Dutton	Chas. E. Ballard
Guy O. Vickery	G. H. Curtis	George L. Weeks
John Coughlin	Edwin C. Burleigh	Lewis A. Burleigh
Treby Johnson	Charles E. Marston	H. P. Lowell
J. H. Cogan & Co.	Chas. E. Sturtevant	F. E. Smith
H. N. Whitman	H. J. Turner	Nathan Weston
E. W. Church	F. R. Wellman	George B. Keene
Marcellus Shaw	W. S. Malcolm	F. J. C. Little
A. O. Trouant	A. A. Soule	George W. Vickery
Chas. H. White	H. G. Barker	G. W. Wadleigh
J. Frank Dyer	E. C. Dudley	E. L. Merrill
O. C. Webster	C. P. Dyer	Chas. S. Hichborn
E. M. Mower	Samuel C. Manley	M. S. Campbell
W. H. Williams		

3. That the foregoing petition was signed by ten or more citizens and taxpayers of the City of Augusta.

4. That the tracks described in said petition are the tracks of the Lewiston, Augusta & Waterville Street Railway and are operated by said street railway company in said City of Augusta, as in said petition alleged.

5. That said tracks are not located inconveniently for the public.

6. That said municipal officers legally held a public hearing on said petition on the eighth day of July, A. D. 1912 and gave seasonable notice to all parties interested, as by said statute required.

7. That on the 15th day of July, A. D. 1912 the said board of municipal officers made decision upon the foregoing petition and passed the following order, now of record, to wit:

Now, after public hearing to all parties interested on the foregoing petition, both public convenience and street improvement in the judgment of the municipal officers requiring it, it is hereby, Ordered and decreed that the said Lewiston, Augusta & Waterville Street Railway change its location as prayed for in said petition and that the expense of said change as between said Railway and the City of Augusta be borne entirely by said Railway.

Wherefore the Lewiston, Augusta & Waterville Street Railway, being a street railway affected by the foregoing decision of the municipal officers, hereby appeals therefrom to the Board of Railway Commissioners and prays that your honorable Board will, upon notice, hear the parties and finally determine the questions raised by this appeal, and the questions so raised are as follows:

a. The tracks of said railway between a point on Western Avenue in said City of Augusta where the location of said tracks changes from the center of said Western Avenue to the north side thereof and a point on Western Avenue just west of where Blaine Avenue intersects said Western Avenue are not located inconveniently for the public and public convenience and street improvement do not require change thereof, and the decision of said board of municipal officers thereon is erroneous.

b. That said tracks between the above mentioned points ought not to be changed from their present location to the center of the traveled way on said Western Avenue and the decision of said municipal officers thereon is erroneous.

c. That it is not equitable that the expense of said change as between said Railway and the City of Augusta should be borne entirely by said Railway.

d. That it is equitable that the expense of said change and of any change upon said Eastern Avenue as described in said petition should be borne wholly by the said City of Augusta and in no part by said Railway.

and this cause determined as by law required.

Wherefore the said Lewiston, Augusta & Waterville Street Railway prays that due notice be ordered hereon, hearing had Dated this 22nd day of July, A. D. 1912.

· Lewiston, Augusta and Waterville Street Railway,

By HEATH & ANDREWS, Its 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 Asst. Clerk of this Board, three days successively in the Daily Kennebec Journal, a newspaper published at Augusta, in the county of Kennebec, the first publication in said paper to be at least five days before Wednesday the 14th day of August, A. D. 1912, on which day the Board of Railroad Commissoners will be in session at their Office, State House in Augusta, Maine, at 10.30 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to John V. Lane, one of said petitioners, 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 hearings.

> ELMER P. SPOFFORD, Chairman, For the Board of Railroad Commissioners of Maine.

Dated this 7th day of August, A. D. 1912.

Appeal withdrawn by consent of parties. Per order of the Board.

GEO. F. GIDDINGS, Clerk.

October 2, 1912.

Petition, and decision of the Board, in the matter of the Lewiston, Augusta and Waterville Street Railway, appealing from the decision of the Municipal Officers of the City of Augusta, relative to change of location of track on Hospital Street.

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

Respectfully represents the Lewiston, Augusta & Waterville Street Railway as follows:

1. Under the provisions of chapter ninety-one of the Public Laws of Maine for the year nineteen hundred and eleven it is

provided that upon a petition of ten or more citizens and taxpayers of any city or town, setting forth that the tracks of any street railway company operated in said city or town are located inconveniently for the public, the municipal officers, if in their judgment public convenience or street improvement requires it, may change said location within the limits of any street but not to another street and order the company operating the same to make the alterations, and make such decree as to the expense of the same as between the railway and the municipality as they may deem equitable, subject to appeal as in said statute provided, and said alterations shall be made in accordance with the directions of the municipal officers, and further, that the municipal officers shall hold a public hearing on said petition and give reasonable notice to all parties interested; and further, that either the petitioners or any street railway affected by the decision of the municipal officers may appeal to the Board of Railroad Commissioners, who shall, upon notice, hear the parties and finally determine the questions raised by said appeal.

2. That under the foregoing statute the following petition was seasonably filed with the municipal officers of the City of Augusta, to wit:

To the Municipal Officers of the City of Augusta:

The undersigned citizens and taxpayers of the City of Augusta represent that the Lewiston, Augusta & Waterville Street Railway operates a street railway in said City of Augusta; that the tracks of said Railway on Hospital Street between Eastern Avenue and a point opposite what was the south line of the United States Arsenal property are located inconveniently for the public, and respectfully petition that the said tracks between the above mentioned points may be changed from their present location to the west side of said Hospital Street.

Geo. W. Motherwell	Thos. P. Kenney	W. W. Jackson
Roy H. Flynt	F. M. Chadwick	F. B. Young
William H. Davis	Samuel C. Manley	O. C. S. Davis
J. W. Pierce	Mrs. Lendall Titcomb	S. S. Lancaster
J. F. Bilodeau	Samuel Titcomb	Z. H. Keene
Harry C. Jones	J. F. Meigs	A. C. Brown
Albert E. Folsom	Niles L. Perkins	A. M. Brown

E. B. Thorne L. J. Crooker Nat. Johnson	W. S. Thompson Walter M. Sanborn A. W. Brooks	Charles F. Meigs P. M. Boynton James A. Woodward
Charles M. Taber	Alph. C. LaRiviere	Geo. D. Haskell
W. Purinton	W. R. Ayers	M. A. Haskell
E. L. Merrill	F. G. Farrington	C. F. Moorlen
H. L. Merrill	F. G. Marshall	J. H. Chandler
Chas. J. Lincoln	Brian C. Roberts	W. S. Wyman
Ernest P. Hewett	Lewis A. Burleigh	W. H. Williams
Charles S. HichbornWill L. Hilton W. L. B. Chase		
H. L. Haskell	H. D. Jennings	John D. Newman
H. G. Barker	G. H. Curtis	Geo. L. Weeks
W. L. Hughes	John Coughlin	E. A. Hussey
C. E. Purinton	F. C. Haskell	Joseph M. Caderett
Henry A. Heath	Chas. H. White	B. W. Haskell
H. H. Kelton	F. L. Farrington	O. C. Webster
E. H. Jenkins	Claude W. Townsend	l J. R. Thompson
M. S. Campbell	E. L. Gedney	Weston Lewis
S. J. Beach	B. F. Smith	L. J. Colgan

3. That the foregoing petition was signed by ten or more citizens and taxpayers of the City of Augusta.

4. That the tracks described in said petition are the tracks of the Lewiston, Augusta, & Waterville Street Railway and are operated by said street railway company in said City of Augusta, as in said petition alleged.

5. That said tracks are not located inconveniently for the public.

6. That said municipal officers legally held a public hearing on said petition on the eighth day of July, A. D. 1912, and gave seasonable notice to all parties interested, as by said statute required.

7. That on the 15th day of July, A. D. 1912, the said board of municipal officers made decision upon the foregoing petition and passed the following order, now of record, to wit:

Now, after public hearing to all parties interested, on the foregoing petition, public convenience in the judgment of the municipal officers requiring it, it is hereby,

Ordered and decreed, that the Lewiston, Augusta & Waterville Street Railway change the location of its tracks on said

Hospital Street between Eastern Avenue and a point five hundred feet south of the south line of said Eastern Avenue from the present location to the West side of said Hospital Street and that the expense of said change as between said Railway and the City of Augusta be borne entirely by said Railway.

Wherefore the Lewiston, Augusta & Waterville Street Railway, being a street railway affected by the foregoing decision, of the municipal officers, hereby appeals therefrom to the Board of Railway Commissioners and prays that your Honorable Board will, upon notice, hear the parties and finally determine the questions raised by this appeal, and the questions so raised are as follows:

a. The tracks of said railway on Hospital Street in said City of Augusta between Eastern Avenue and a point five hundred feet south of the south line of said Eastern Avenue are not located inconveniently for the public and public convenience does not require change thereof, and the aforesaid decision of said board of municipal officers thereon is erroneous.

b. That said tracks between the above mentioned points ought not to be changed from their present location to the west side of said Hospital Street, and the decision of said municipa' officers thereon is erroneous.

c. That it is not equitable that the expense of said change as between said Railway and the City of Augusta should be borne entirely by said Railway.

d. That it is equitable that the expense of said change and of any change upon said Hospital Street as described in said decree of said municipal officers should be borne wholly by the said City of Augusta and in no part by said Railway.

Wherefore the said Lewiston, Augusta & Waterville Street Railway prays that due notice be ordered hereon, hearing had and this cause determined as by law required.

Dated the 22nd day of July, A. D. 1912.

Lewiston, Augusta & Waterville Street Railway,

By HEATH & ANDREWS, Its 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 Asst. Clerk of this Board, three days successively in the Daily Kennebec Journal, a newspaper published at Augusta, in the county of Kennebec, the first publication in said paper to be at least five days before Wednesday the 14th day of August, A. D. 1912, on which day the Board of Railroad Commissioners will be in session at their office, 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 Lewis A. Burleigh, one of said petitioners, by forwarding by mail, postage pre-paid, to him a copy of said petition and order, attested as aforesaid, five days at least before the date of said hearing.

Elmer P. Spofford, Chairman,

For the Board of Railroad Commissioners of Maine.

Dated this 7th day of August, A. D. 1912.

Appeal withdrawn by consent of parties. Per order of the Board.

GEO. F. GIDDINGS, Clerk.

October 2, 1912.

Petition, and decision of the Board, in the matter of the Maine Central Railroad Company, asking for the approval of the location of a branch railroad track, and crossing highway, to log landing and yard of Hamlin Company in Harmony.

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 office and place of business at Portland in the County of Cumberland and State aforesaid, respectfully represents that it is desirous of constructing and maintaining a Branch Railroad Track in the Town of Harmony, in the County of Somerset and State aforesaid extending southwestward from a point north of the Freight House in Harmony Village to a log landing and yard of the Hamlin Company on Higgins Stream.

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

(Courses, distances and boundaries are here omitted.)

This location is to cover a width of twenty-four (24) feet being twelve (12) feet on each side of above described center line subject, however, to all prior rights of the Maine Central Railroad Company over and in any portion of land covered by said location.

The above described location crosses a County Way called Guide Board Road which said location and the said Way are shown on the plan attached hereto, dated September 11th, 1912, and signed by Theo. L. Dunn, 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 directions 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, September 11th, 1912.

Maine Central Railroad Company, By MORRIS McDONALD, Vice Pres. and Gen'l Mgr.

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 Friday the 27th day of September, A. D. 1912, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Maine Central Railroad Company, at Harmony at 2.15 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 County Commissioners of Somerset County, and to the

Selectmen of the Town of Harmony, 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 20th day of September, A. D. 1912.

### 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. Theo L. Dunn appeared for the petitioner.

Mr. W. E. Marble, Chairman Board of Selectmen, appeared for the town of Harmony.

The Board of Railroad Commissioners hereby approves the proposed location and construction of said branch railroad track, as described in the foregoing petition and shown on the plan accompanying the same, and we hereby decree that said branch track may cross said county way, called Guide Board Road, at grade therewith; and said crossing, with the approaches thereto within the limits of said location, shall be made and maintained by said Maine Central 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 at Augusta, this eighteenth day of October, A. D. 1912.

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

# Petition, and decision of the Board, in the matter of the Portland Terminal Company, asking for the approval of the issue of \$10,000,000 bonds.

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

Respectfully represents the Portland Terminal Company, a corporation created by and existing under the laws of the State of Maine and located at Portland, in the County of Cumberland and State of Maine, that under an Act of the Legislature of the State of Maine, approved March 23, 1911, entitled "An Act to amend the charter of the Portland Union Railway Station Company and to enlarge its powers under the name of Portland 'Terminal Company" it was authorized, in order to carry out the purposes of said Act, from time to time to issue coupon or registered bonds to such an amount as may be necessary and as may be approved by the Board of Railroad Commissioners and to mortgage or pledge as security for the payment of such bonds or of any bonds given in renewal thereof, a part or all of its franchises and property; that pursuant to such authority, the stockholders and directors of said corporation, at meetings duly called and held for the purposes named in said Act, authorized an issue of coupon or registered bonds to the aggregate amount of Ten Million (10,000,000) Dollars, said bonds being in denominations of One Thousand (1000) Dollars each and numbered consecutively from One (1) to Ten Thousand (10,000), both inclusive, and being dated July 1st, 1911, payable at the office or agency of the Portland Terminal Company in Portland, Maine, or at the holders option, at the agency of the Company in the Borough of Manhattan, City of New York, N. Y., or Boston, Massachusetts, on July 1st, 1061, in gold coin of the United States of America of or equal to the standard of weight and fineness as of the date of said bonds, with interest thereon in like gold coin, payable semi-annually, from July 1st, 1911, at a rate of interest not exceeding five (5) per centum per annum, to be fixed from time to time by the directors of said Corporation, at said office or agency upon the first day of January and July in each year and to secure the payment of the principal and interest of said bonds, authorized a mortgage deed of trust running to the Fidelity Trust Com-

pany, Trustee, of all its franchises and property, said mortgage to bear date July 1st, 1911. A copy of said mortgage securing said bonds, said mortgage containing a form of said bonds, is hereto attached.

And said Portland Terminal Company further represents that the issue of said bonds is necessary for the purposes named in said Act and that it has done all things required by law necessary to authorize the issue and security of said bonds, and it only remains to obtain the approval of your Honorable Board thereto.

*Now, therefore,* the said Portland Terminal Company prays your Honorable Board, as provided in said Act, to approve said issue of bonds.

#### Portland Terminal Company,

By SYMONDS, SNOW, COOK & HUTCHINSON, Its Attorneys.

# STATE OF MAINE.

#### In Board of Railroad Commissioners.

#### October 30, 1912.

Upon petition of the Portland Terminal Company for approval of an issue of coupon and registered bonds authorized under an Act of Legislature of the State of Maine, approved March 23, 1911, entitled "An Act to amend the charter of the Portland Union Railway Station Company and to enlarge its powers under the name of the Portland Terminal Company" to the aggregate amount of Ten Million (10,000,000) Dollars, said bonds being in denominations of One Thousand (1000) Dollars each, numbered consecutively from One (1) to Ten Thousand (10,000), both inclusive, dated July 1st, 1911, payable July 1st, 1961, with interest thereon, payable upon the first day of January and July in each year and secured by mortgage deed of trust running to the Fidelity Trust Company of Portland, Maine, Trustee, of all its franchises and property, said mortgage being dated July 1st, 1911, a full description of which bonds appears in said petition and in the mortgage which forms a part thereof: it is

Ordered, it appearing that said bonds are authorized and are to be issued to provide means to carry out the purposes of said Act and that payment of the principal and interest thereof is to be guaranteed by the Maine Central Railroad Company, and it further appearing that a similar issue of bonds, approved by this Board October 24, 1911, has been canceled and the mortgage deed of trust securing the same has been discharged, none of said bonds having been issued, that the prayer of the petition be granted and that the issue of bonds therein referred to be and the same hereby is approved.

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

# Petition, and decision of the Board, in the matter of the Municipal Officers of Thomaston, asking for the erection of gates at Green, Elliot, Mcchanic and Knox streets.

To the Honorable Board of Railroad Commissioners of Maine:

The undersigned, Frank B. Hills, Richard O. Elliot and Richard E. Dunn, the municipal officers of the Town of Thomaston, Maine, deeming it necessary for public safety that gates should be erected across the public ways in Thomaston, known and named, Green Street, Elliot street and Mechanic street at their junction, and Knox street, where they are severally crossed at grade by the tracks of the Maine Central Railroad, and that a person should be appointed to open and close them, such crossings being very dangerous, did on June 20, 1912, and July 8, 1912, in writing, make request of the said Railroad Company for such gates and care and switch guards at said crossings for the public safety, the receipt of which requests said Railroad Company duly acknowledged but have ever since neglected to comply with said request.

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

Dated at Thomaston this first day of Augusta, A. D. 1912.

F. B. HILLS, R. O. ELLIOT, R. E. DUNN, Municipal Officers of Thomaston. 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 the Assistant Clerk of this Board, in one issue of the Courier-Gazette, a newspaper published at Rockland, in the county of Knox, the publication in said paper to be at least five days before Friday the 16th day of August, A. D. 1912, on which day the Board of Railroad Commissioners will be in session at the Passenger Station, Maine Central Railroad Company, in Thomaston, Maine, at 10.30 o'clock in the forenoon, when and where all parties interested may be heard thereon.

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

Elmer P. Spofford, Chairman,

For the Board of Railroad Commissioners of Maine.

Dated this 7th day of August, A. D. 1912.

# STATE OF MAINE.

## In Board of Railroad Commissioners.

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

Mr. J. E. Moore appeared for the petitioners.

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

Section 71 of Chapter 51 of the Revised Statutes provides that when the municipal officers of a town deem it necessary for public safety that gates should be erected across a way where it is crossed by a railroad, and that a person should be appointed to open and close them, they may make such request of the railroad company, in writing; and in case of neglect or refusal to comply with the request, said municipal officers may apply to this Board to decide upon the reasonableness of such request. After notice and hearing, the Railroad Commissioners find that the Maine Central Railroad Company, upon proper request in writing from the municipal officers of the town of Thomaston, has neglected and refused to erect gates across the ways crossed by said railroad, as alleged in the foregoing application. The question as to the reasonableness of such request is now before the Board of Railroad Commissioners for determination.

We find that it is not reasonable that said railroad company should be required to protect the crossings at Knox and Mechanic streets. It does not appear either in the location of these crossings or from the evidence adduced at said hearing that there are conditions and facts in relation thereto which take them out of the large class of unprotected crossings in the State. The traffic and travel on Mechanic street are comparatively small; and considering the slow speed of trains in approaching and leaving the station which is located near Knox street, and the view of the track in either direction from said street, as well as the duty which the law imposes upon the traveler on the highway when approaching a grade crossing to be alert and intent and to look and listen, we do not regard the Knox street crossing as one which requires protection at the present time.

The crossings at Green and Elliot streets, however, are of a more dangerous character. While the traffic upon those streets is large, the view of the track is more limited, and the crossings are so located that in approaching them from the North and East the grade of the streets is descending; trains cannot be seen until near the crossings, and it is difficult for the traveler upon said streets to determine the direction of their approach.

We find and determine, therefore, that it is reasonable that gates should be erected across said Green street and said Elliot street where said streets are crossed by said railroad, and it is hereby ordered that said Maine Central Railroad Company, within a reasonable time, shall erect and maintain a single gate on the northerly side of the track at said Green street crossing, and a single gate on the easterly side of the track at said Elliot street crossing, and that a suitable person or persons be appointed to open and close the same.

Dated at Augusta, this thirtieth day of October, A. D. 1912.

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

## MAINE CENTRAL RAILROAD COMPANY.

# STATE OF MAINE.

## In Board of Railroad Commissioners.

#### CERTIFICATE OF SAFETY.

We, the undersigned, the Board of Railroad Commissioners, having made a careful inspection of new second track (West bound) of the Maine Central Railroad Company from the end of double track at Gray to New Gloucester, a distance of 4.6 miles; also the new East bound track (as per location approved by the Board of Railroad Commissioners July 1st, 1912), beginning at Station 344+67.1 and extending to Station 367+00.9of original location, a distance of .423 miles, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta, this 9th day of November, A. D. 1912.

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

Petition, decision of the Board and certificate filed with the Secretary of State, in the matter of the Boston & Maine Railroad, asking for the approval of the issue of 106,637 new shares of stock.

#### STATE OF MAINE.

#### To the Honorable Board of Railroad Commissioners:

Respectfully represents your petitioner, the Boston and Maine Railroad, that it is a corporation under the laws of said State and has a franchise to operate a railroad therein; that at a meeting of the stockholders of said corporation duly called,

notified and held for the purpose on October 9, 1912, at Boston, Massachusetts, pursuant to the call of the Directors, a copy whereof is herewith submitted, a quorum being present, the holders of a majority of the capital stock of said corporation acting under Article Third of said call relative to the proposed increase of the capital stock by the issue of one hundred six thousand, six hundred thirty-seven (106,637) new shares of its common stock of a par value of one hundred dollars a share, in addition to its present authorized and outstanding capital stock, voted, by a vote of three hundred seven thousand, six hundred seventy-nine (307,679) in favor, none opposed, to increase the capital stock of said corporation by the issue of one hundred six thousand, six hundred thirty-seven (106,637) new shares of its common stock for the purpose of providing means for the payment of money borrowed for the purchase of the capital stock of the Worcester, Nashua & Rochester Railroad Company, Maine Central Railroad Company, Boston & Lowell Railroad Corporation, and the Concord and Montreal Railroad, acquired under the provisions of Chapter 194 of the Acts of Massachusetts of 1898, and for other necessary and lawful purposes: and authorized the Directors to cause said one hundred six thousand, six hundred thirty-seven (106,637) shares of its common stock to be issued; all stockholders for every four shares of old stock held by them respectively to be entitled, conformably to law, to subscribe for one new share of said issue of capital stock herein authorized at the price of one hundred dollars (\$100.00) a share; and to cause any portion of said capital stock not so subscribed for to be disposed of, conformably to law, at such time or times as, in their judgment, the best interests of the Company may require, and to do all other acts and things in the name and behalf of this Company necessary or proper to carry this vote into effect: a copy of which vote is hereto attached and made a part hereof;

And your petitioner further represents that the Board of Directors of said corporation, by a vote passed October 9, 1912, under authority of said vote of the stockholders as passed under Article Third of the call, voted to empower and direct the President of this Company to petition your Honorable Board for the requisite authority and approval, conformably to law, for the issue of one hundred six thousand, six hundred thirty-seven

(106,637) new shares of its common stock as authorized by said vote of the stockholders for the payment of money borrowed for the purchase of the capital stock of the Worcester, Nashua & Rochester Railroad Company, Maine Central Railroad Company, Boston & Lowell Railroad Corporation, and The Concord and Montreal Railroad, acquired under the provisions of Chapter 194 of the Acts of Massachusetts of 1898, and for other necessary and lawful purposes, a copy of which vote is hereto attached and made a part hereof;

And your petitioner further represents that the purposes for which it is proposed to make said issue of stock are lawful and consistent with the public interests; that the said issue of one hundred six thousand, six hundred thirty-seven (106,637) new shares of stock additional to its present authorized and outstanding capital stock, is reasonably necessary to provide means for the said purposes above named, for which the said issue is authorized.

Wherefore, your petitioner, the Boston and Maine Railroad, respectfully petitions your Honorable Board that it will approve and authorize said issue of the common stock of this Company for the said purposes, in addition to the amount of its capital stock authorized or outstanding, as being an issue to an amount reasonably necessary for said purposes; and will do all other acts and things necessary or proper to carry the purposes of said votes of the stockholders and of said Board into effect, conformably to law.

> Boston and Maine Railroad, By C. S. MELLEN, President.

EDGAR J. RICH, General Solicitor.

SYMONDS, SNOW, COOK & HUTCHINSON, Attorneys.

*Voted*: that the Clerk call the annual meeting of the stockholders of this Company to be held Wednesday, October 9, 1912, at 10.30 o'clock A. M., in the Directors' Room, 494 South Station, Boston, Mass., for the following purposes:

I. To hear and act upon the report of the Directors.

II. To elect Directors for the ensuing year.

III. To see if the Corporation will increase the capital stock by the issue of one hundred six thousand, six hundred and thirty-seven (106,637) new shares of its common stock, for

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the payment of money borrowed for the purchase of the capital stock of the Worcester, Nashua & Rochester Railroad Company, Maine Central Railroad Company, Boston & Lowell Railroad Corporation, and the Concord and Montreal Railroad, acquired under the provisions of Chapter 194 of the Acts of Massachusetts of 1898, and for other necessary and lawful purposes; and to determine the price at which, conformably to law, the stockholders shall be entitled to subscribe therefor and in what proportion to their holdings of old stock.

IV. To see if the Corporation will issue bonds to an amount not exceeding seven millions, five hundred thousand dollars (\$7,500,000) par value, for the purpose of making additions to the equipment of the Company; for abolishing grade crossings; for making permanent improvements to the road; for funding the floating debt; for paying and refunding the first mortgage bonds of the Worcester, Nashua & Rochester Railroad Company of the par value of \$511,000, maturing January 1, 1913, and assumed by the Boston & Maine Railroad; and for other necessary and lawful purposes.

V. To see if the corporation will appoint a person to approve any issue of bonds, and certify the same to be properly issued and recorded.

VI. To transact any other lawful business.

A true copy from the records of a meeting of the Board of Directors of Boston and Maine Railroad, held September 10, 1912.

Attest :

ARTHUR B. NICHOLS, Clerk.

*Voted*: for the purposes of providing means for the payment of money borrowed for the purchase of the capital stock of the Worcester, Nashua & Rochester Railroad Company, Maine Central Railroad Company, Boston & Lowell Railroad Corporation and The Concord and Montreal Railroad, acquired under the provisions of Chapter 194 of the Acts of Massachusetts of 1898, and for other necessary and lawful purposes, that the capital stock of this Company be increased by the issue of one hundred six thousand six hundred thirty-seven (106,637) new shares of its common stock, and that the Directors are hereby authorized to cause said one hundred six thousand six hundred thirty-seven (106,637) shares of its common stock to be issued; all stockholders for every four shares of old stock held by them respectively to be entitled, conformably to law, to subscribe for one new share of said capital stock herein authorized at the price of one hundred dollars a share; and to cause any portion of said capital stock not so subscribed for to be disposed of conformably to law at such time or times as, in their judgment, the best interests of the Company may require, and to do all other acts and things in the name and behalf of this Company necessary or proper to carry this vote into effect.

A true copy from the records of a meeting of the Stockholders of Boston and Maine Railroad, held October 9, 1912.

ATTEST:

ARTHUR B. NICHOLS, Clerk.

Voted: under authority of the vote of the stockholders as passed under Article III of the Call. at their meeting duly called. notified and held for the purpose on October 9, 1912, at Boston, Massachusetts, that the President of this Company is hereby empowered and directed in its name and behalf to petition the Boards of Railroad Commissioners in the states of Massachusetts and Maine and the Public Service Commission of New Hampshire for the requisite authority and approval, conformably to law, for the issue of one hundred six thousand six hundred thirty-seven (106.637) additional new shares of its common stock as authorized by said vote of its stockholders, for the payment of money borrowed for the purchase of the capital stock of the Worcester, Nashua & Rochester Railroad Company, Maine Central Railroad Company, Boston & Lowell Railroad Corporation, and the Concord & Montreal Railroad, acquired under the provisions of Chapter 194 of the Acts of Massachusetts of 1808, and for other necessary and lawful purposes.

A true copy from the records of a meeting of the Board of Directors of Boston and Maine Railroad, held October 9, 1912.

Attest :

ARTHUR B. NICHOLS, 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 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 eighth day of November, A. D. 1912, on which day the Board of Railroad Commissioners will be in session at the Lafayette Hotel in Portland, Maine, at ten o'clock in the forenoon, when and where all parties interested may be heard thereon.

Elmer P. Spofford, Chairman,

For the Board of Railroad Commissioners of Maine.

Dated this 30th day of October, A. D. 1912.

## 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.

This is a petition by the Directors of the Boston and Maine Railroad, asking that the said Company be allowed to increase its capital stock by the addition thereto of one hundred and six thousand six hundred and thirty-seven (106,637) new shares of common stock, of the par value of One Hundred (100) Dollars a share, for the purpose of providing means for the payment of money borrowed for the purchase of the capital stock of the Worcester, Nashua & Rochester Railroad Company, Maine Central Railroad Company, Boston & Lowell Railroad Corporation and the Concord and Montreal Railroad, acquired under the provisions of Chapter 194 of the Acts of Massachusetts of 1898 and for other necessary and lawful purposes, as is fully set out in said petition.

Revised Statutes, Chapter 51, Sections 19, 20, and 21, give the Board of Railroad Commissioners power to authorize this increase of capital stock. No one appeared to object to the further increase of stock as prayed for.

We therefore hereby approve and authorized the issue of one hundred and six thousand six hundred and thirty-seven (106,637) shares of the common capital stock of said Boston and Maine Railroad beyond the amount now fixed by law, said additional stock amounting at par to Ten Million Six Hundred and Sixty-Three Thousand Seven Hundred (10,663,700) Dollars, at the price of One Hundred (100) Dollars per share, as fixed by the stockholders for the purposes aforesaid; and we hereby find that said issue of additional stock is reasonable, requisite and necessary for the purposes aforesaid.

And for the purpose of selling said stock, if it becomes necessary under said Statutes, we hereby prescibe the City of Boston, in the Commonwealth of Massachusetts, as the City in which in the manner provided by law said new shares which have not been subscribed by stockholders of said Boston and Maine Railroad entitled to take them shall be offered for sale at public auction to the highest bidder, and we hereby prescribe the Boston Daily Advertiser, and the Boston Evening Transcript and the Boston News Bureau, all published in said City of Boston, as the newspapers in which notice shall be published of the time or times, and the place of sale in the manner provided by law.

And we file in the office of the Secretary of State a certificate as provided by law, showing the amount of increase of capital stock authorized and the purposes for which the proceeds of said new stock may be used.

Dated at Augusta, Maine, this 12th day of November, A. D. 1912.

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

# STATE OF MAINE.

## In Board of Railroad Commissioners.

To the Honorable Cyrus W. Davis, Secretary of State of Maine:

The Boston and Maine Railroad having petitioned the Board of Railroad Commissioners for approval of an increase of its capital stock for the purpose of providing means for the payment of money borrowed for the purchase of the capital stock of the Worcester, Nashua & Rochester Railroad Company,

Maine Central Railroad Company, Boston & Lowell Railroad Corporation and the Concord & Montreal Railroad, the undersigned Railroad Commissioners of the State of Maine hereby certify that, after due notice and hearing, we have approved and do hereby approve and authorize the issue of one hundred and six thousand six hundred and thirty-seven (106,637) shares of the common capital stock of said Boston and Maine Railroad beyond the amount now fixed by law, said increase of capital stock amounting at par to Ten Million Six Hundred and Sixty-Three Thousand Seven Hundred (10,663,700) Dollars, at the price of One Hundred Dollars per share, as fixed by the stockholders for the purpose aforesaid; and such increase or the proceeds thereof shall be applied only to the payment of money borrowed for the purchase of the duly acquired capital stock of said Worcester, Nashua & Rochester Railroad Company, Maine Central Railroad Company, Boston & Lowell Railroad Corporation and the Concord and Montreal Railroad.

Dated at Augusta this twelfth day of November, A. D. 1912.

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

Petition, and decision of the Board, in the matter of the Maine Central Railroad Company, asking for the approval of the location of branch railroad track, and crossing highway, to the mill of the Newcastle Lumber Company, in Anson.

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 office and place of business at Portland, in the County of Cumberland and State aforesaid, respectfully represents that it is desirous of constructing and maintaining a branch railroad track in the Village of North Anson, Town of Anson, County of Somerset and State of Maine, extending from point in its main track about one-quarter mile South of Carrabasset River; Northwestwardly, to mill of Newcastle Lumber Company in said Town of Anson.

The location of said track is described as follows:

(Courses, distances and boundaries are here omitted.)

This location is to cover a width of thirty-three (33) feet, being sixteen and one-half  $(16\frac{1}{2})$  feet on each side of above described centre line, all prior rights of Maine Central Railroad Company in and to any portion of land covered by said location being excepted.

The above described location crosses a County Way, sometimes called New Portland Road, which said location and the said Way are shown on plan attached hereto, dated October, 1912, and signed by Theo. L. Dunn, 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 directions 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, October 16th, 1912.

Maine Central Railroad Company,

By MORRIS McDONALD, Vice Pres. and Gen'l Mgr. SETH M. CARTER, General Counsel 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 Kennebec Journal, a newspaper published at Augusta, in the County of Kennebec, the first publication in said paper to be at lease five days before Thursday the seventh day of November, A. D. 1912, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Maine Central Railroad Company, at North Anson, Maine, at 10.30 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to the County Commissioners of Somerset County and to the

Municipal Officers of the Town of Anson, by forwarding by mail, postage pre-paid, to them a copy of said petition and order, attested as aforesaid, five days at least before the date of said hearing.

#### ELMER P. SPOFFORD, Chairman,

For the Board of Railroad Commissioners of Maine.

Dated this 28th day of October, A. D. 1912.

# 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. Theo. L. Dunn appeared for the petitioner.

Mr. W. G. Hilton, Chairman Board of Selectmen, appeared for town of Anson.

Mr. F. G. Paine appeared for P. and M. A. Paine.

The Board of Railroad Commissioners hereby approves the proposed location and construction of a branch railroad track in the village of North Anson, in said town of Anson, extending from a point in the main track of said railroad about one-quarter mile South of Carrabasset river, Northwestwardly, to mill of Newcastle Lumber Company in said town, as described in the foregoing petition and shown on the plan accompanying the same; and we hereby decree that said branch track may cross the county way, known as New Portland Road, at grade therewith; and said crossing and the approaches thereto shall be made and maintained by said Maine Central 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 at Augusta this fifteenth day of November, A. D. 1912.

Elmer P. Spofford, Frank Keizer, John A. Jones,

Railroad Commissioners of Maine.

# Petition, and decision of the Board, in the matter of Atlantic Shore Railway, asking for the approval of a change of location of its track at Locks Cove in Kittery.

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

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

A change of its location beginning near Locks Cove, so called, near the dwelling house of Mrs. Nathaniel Bowden, on Whipple Road, in the town of said Kittery.

Beginning at station 10+0 on tangent of present location of said Portsmouth, Kittery & York Street Railway, and thence running by a prolongation of said tangent a distance of 50 ft. in a southerly direction to station 10+50.0; thence running to the left by a curve of 1000 ft. radius, a distance of 151.16 ft. to station 12+01.16; thence by a tangent to last mentioned curve a distance of 403.60 ft. to station 16+04.76; thence running to the left by a curve of 672.80 ft. radius a distance of 99.61 ft. to station 17+04.37; thence by a tangent to last mentioned curve, a distance of 37 ft. to station 17+41.37 there re-entering the present location of said railway. All the above is shown on a plan which accompanies this description.

Said line above described is the center line of said railway.

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

Now therefore, having complied with the provisions of the law in relation to the formation, extension, addition to and variation from, the location and construction of railways, and believing that public convenience requires the construction of the extension of, addition to and variation from the location of the aforesaid street railway, as aforesaid, having presented herewith maps of the proposed route on an appropriate scale with the written approval of the proposed route and location as to streets, roads and ways, of the municipal officers of the town in which said railway is to make its extension, addition and variation as aforesaid, and also a report and estimte 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 2nd day of November, A. D. 1912.

Atlantic Shore Railway,

By FRED J. ALLEN, Its Attorney.

On the foregoing petition,

Ordered: That the petitioner cause to be published a true copy of said petition and this order of notice thereon, attested by the Clerk of this Board, three days successively in the Portland Evening Express, a newspaper published at Portland, in the county of Cumberland, the first publication in said paper to be at least five days before Tuesday the 12th day of November, A. D. 1912, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Atlantic Shore Railway at Locks Cove, at 10.45 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to the municipal officers of the town of Kittery, 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 4th day of November, A. D. 1912.

## 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. J. Allen appeared for the petitioner.

Mr. J. R. Philbrick, Chairman Board of Selectmen, appeared for the town of Kittery.

No one appeared in opposition.

This is a petition by the Atlantic Shore Railway for approval of change of location of its road at Locks Cove in said town of Kittery.

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

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

Dated at Augusta this nineteenth day of November, A. D. 1912.

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

Petition, and decision of the Board, in the matter of the Maine Central Railroad Company, asking for the approval of a branch railroad track, and crossing highway, to the quarry of the Maine Trap Rock and Contracting Company in Yarmouth.

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 office and place of business at Portland, in the County of Cumberland and State aforesaid, respectfully represents that it is desirous of constructing and maintaining a Branch Railroad Track in the town of Yarmouth in said County of Cumberland, extending from point in its main track about one and three-quarters miles eastwardly from Yarmouth Junction, southwardly, to quarry of Maine Trap Rock and Contracting Company, in said Yarmouth.

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

(Courses, distances and boundaries are here omitted.)

This location is to cover a width of sixty-six (66) feet, being thirty-three (33) feet on each side of the above described centre 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 a County Way called "Old Freeport Road" which said location and the said Way are shown on plan attached hereto, dated October, 1912, and signed by Theo. L. Dunn, 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 directions 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, October 16th, 1912.

Maine Central Railroad Company,

By MORRIS McDONALD, Vice Pres. and Gen'l Mgr.

SETH M. CARTER, General Counsel 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 Eastern Argus, a newspaper published at Portland, in the county of Cumberland, the first publication in said paper to be at least five days before Wednesday the 20th day of November, A. D. 1912, on which day the Board of Railroad Commissioners will

be in session at the Crossing of the "Old Freeport Road," named in the foregoing petition, at 9.00 o'clock in the forenoon, when and where all parties interested may be heard thereon.

Notice of said time and place of hearing shall also be given to the County Commissioners of Cumberland County, and to the Selectmen of the Town of Yarmouth, 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 13th day of November, A. D. 1912.

# 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. Theo. L. Dunn appeared for the petitioner.

The Municipal Officers of Yarmouth appeared for said town.

The Board of Railroad Commissioners hereby approves the proposed location and construction by said Maine Central Railroad Company of a branch track in said town of Yarmouth, extending from a point in its main track about one and threequarter miles Eastwardly from Yarmouth Junction, Southwardly, to quarry of the Maine Trap Rock and Contracting Company, in said town, as described in the foregong petition and shown on the plan accompanying the same; and we hereby decree that said branch track may cross the county way, called "Old Freeport Road", at grade therewith; and said crossing and the approaches thereto shall be made and maintained by said Maine Central Railroad Company in such manner that the

same shall be safe and convenient for travellers thereon with horses, teams and carriages.

Suitable provision shall be made for surface drainage.

Dated at Augusta this twentieth day of November, A. D. 1912.

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

Petition, and decision of the Board, in the matter of the Sandy River and Rangeley Lakes Railroad, asking for the approval and location of a branch railroad track, and crossing highway, to the log landing and yard of Maxey and Lewis, in Madrid.

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

The Sandy River and Rangeley Lakes Railroad, a corporation established under the laws of the State of Maine, located and having its principal office and place of business at Portland, in the County of Cumberland and State aforesaid, respectfully represents that it is desirous of constructing and maintaining a branch Railroad Track in the town of Madrid, County of Franklin, and State of Maine, extending from point in its main track of Sandy River Branch of Madrid Branch, near the Village of Madrid, northerly to log landing and yard of Maxcy and Lewis.

The location of said track is described as follows:

(Courses, distances and boundaries are here omitted.)

This location is to cover a width of forty (40) feet, being twenty (20) feet on each side of above described centre line.

The above described location crosses a County Way called East Madrid Road at Station 13, which said location and the said Way are shown on plan attached hereto, dated September, 1912, and signed by Theo. L. Dunn, Chief Engineer.

Wherefore the said Sandy River and Rangeley Lakes Railroad prays that your Honorable Board will approve said location; that it may locate, construct and maintain said Branch Railroad Track under the directions 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, November 12th, 1912.

Sandy River and Rangeley Lakes Railroad,

By MORRIS McDonald, President.

SETH M. CARTER, General Counsel 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 Lewiston Daily Sun, 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 21st day of November, A. D. 1912, on which day the Board of Railroad Commissioners will be in session at the Passenger Station of the Sandy River and Rangeley Lakes Railroad at Madrid, at 12.45 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 Franklin County, and to the Selectmen of the town of Madrid, 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 13th day of November, A. D. 1912.

# 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. Theo. L. Dunn appeared for the petitioner.

Mr. H. O. Sargent, of Board of Selectmen, appeared for the town of Madrid.

No one appeared in opposition.

The Board of Railroad Commissioners hereby approves the location and construction by said Sandy River and Rangeley Lakes Railroad of a branch railroad track in the town of Madrid in the County of Franklin, extending from a point in its main track of Sandy River Branch of Madrid Branch, near the Village of Madrid, northerly, to the log landing and yard of Maxcy and Lewis, as described in the foregoing petition and shown on the plan accompanying the same; and we hereby decree that said branch track may cross the county way called East Madrid Road at grade therewith; and said crossing and the approaches thereto shall be made and maintained by said Sandy River and Rangeley Lakes Railroad 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 twenty-first day of November, A. D. 1912.

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

# MAINE CENTRAL RAILROAD COMPANY.

## STATE OF MAINE.

In Board of Railroad Commissioners. CERTIFICATE OF SAFETY.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of the main track of the Maine Central Railroad Company, beginning at the Easterly end of the double track of said Company at New Gloucester Station in town of New Gloucester, and extending to a point four-

tenths of a mile east of Rowe's Station in said town, a distance of two miles, (as per location filed with and approved by the Railroad Commissioners July 1, 1912) hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 30th day of November, A. D. 1912.

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

Special report of the Board of Railroad Commissioners upon an accident which occurred on the line of the Grand Trunk Railway at North Yarmouth, February 15th, 1912.

A serious accident occurred upon the line of the Grand Trunk Railway at North Yarmouth, at 4.40 o'clock on the morning of February 15, 1912, by a headon collision between regular freight train No. 92, engines No. 710 and No. 2345 coupled, running east, and extra freight No. 760 west.

Railroad Commissioners Spofford and Keizer arrived at the scene of the accident within a few hours after the collision and before much had been done in the way of clearing the track of wreckage, and after an examination, they ordered an investigation into the cause of the accident. At said investigation which was holden at Portland on February 20th, the Interstate Commerce Commission was represented by Inspectors H. K. Swasey, T. W. Gibbons and A. H. Leonhart.

Train No. 92, drawn by large mogul engine No. 710, left Island Pond at 5.15 P. M. February 14th, and arrived at Gorham, N. H. at 10.10 P. M. Engine No. 2345 was then at Gorham with right cylinder head and piston follower broken, and it had been ordered to the repair shop at Deering. This was a small mogul engine with one nine and a half inch Westinghouse air pump, and at Gorham it was coupled on ahead of engine 710 for the purpose of taking it to Deering. The air was connected through to the head engine, but the air brake on engine 2345 was cut out. Train No. 92 as then made up, consisting of two engines, thirty-six cars and a caboose, with Wil-

liam H. Smith, conductor, and Walter L. Goff, engineer on engine No. 710, and Edward M. Ring, engineer on engine No. 2345, left Gorham, eastbound, at 11.10 P. M., and arrived at South Paris at 2.40 o'clock on the morning of the 15th. At South Paris the following order was received.

"TRAIN ORDER NO. 6.

ISLAND POND, FEB'Y 15, 1912.

To No. 92 - So. Paris.

Eng. 760 run extra Deering to Gorham; meet No. 92, Engs. 710 and 2345, coupled, at North Yarmouth". \* \* \*

This order was reported at 2.20 A. M., and made complete at 2.45 A. M. Conductor Smith who signed for the order delivered copies of same to engineers Ring and Goff, who read the order for comparison, as required, and signed the conductor's copy and the contents of the order was then made known to the firemen and brakemen. It is admitted that the engine and train crews of No. 92 were fully and seasonably, informed of the contents of said order. Train No. 02 then proceeded east, leaving South Paris at 3 A. M. and run without especial incident to near the place of collision. Extra No. 760 west had arrived and stopped at a point about 1850 feet east of the station at North Yarmouth and 400 feet east of the east switch of the passing track, and brakeman McLearn had left the train to throw the switch when the collision occurred, which resulted in the death of engineer Barnes, of extra 760, and fireman Jordan and brakeman Corliss of the regular train, besides a large property loss.

When engine 2345 was coupled on ahead of train No. 92 at Gorham, there seems to have been an understanding between engineers Ring and Goff and conductor Smith that the air should be handled by Goff from the rear engine. Ring says that his smaller engine with its nine and a half inch pump could not supply the train line with air, hence it was talked over and agreed that the air should be handled by engineer Goff on engine No. 710.

It should be stated that from the point of accident west, the track is practically straight and level to Royal river bridge, and from a point just west of said bridge an object at the east switch of the passing track, a distance of 3360 feet, may be distinctly seen.

According to the testimony of engineers Ring and Goff, their train was making thirty miles an hour when they came down to Royal river bridge. The steam had been shut off but Goff says he had miscalculated his position. He says he "had been lost" in the smoke and steam of the head engine and he believed he was a quarter of a mile further west than he actually was until he struck the bridge. Goff says he had been unable to see anything on the run from Gorham except at such times "when the wind happened to be just right to clear the smoke away." Evidently Ring first saw the westbound train and the danger of collision for he signaled for brakes as the train went into Royal river bridge, and he repeated the signal two or three times. It was then that Goff says he applied his brake and opened the sand blower, but Ring says they were near the station when he first felt the brakes take hold. According to Goff's testimony a heavy service application of the brakes seemed to be without effect, and he then applied the brake in the emergency when between the bridge and the station, at a point some two train lengths from the place of collision; and after passing the station he reversed and jumped from his engine. In his opinion the train was then moving some ten miles an hour.

When the caboose went through the bridge brakeman Gardner was in the monitor. He saw the semaphore light, located just east of the bridge, and called to conductor Smith and said to him that they were making such speed he was afraid they would run by the switch. The conductor rushed to his brake valve in the monitor and gave it the emergency application, and he says the collision followed almost immediately,—that only a few seconds could have elapsed from the time he applied his valve until the impact. He testified that he had felt no reduction given by the engineer until he went into the monitor; that as he reached for his valve he felt a slight yank, but he could not say that it was the result of an application. When the conductor applied his valve, however, there was observed a distinct and strong exhaust, and a considerable pressure was plainly noticeable.

This, briefly, is the story of the accident as told by the survivors of the engine and train crews of train No. 92.

Under train order No. 6 before mentioned, the trains were to meet at North Yarmouth. Extra 760 west should take the

passing track as it was about to do at the time of collision, and the rules of the Grand Trunk Railway required train No. 92 to stop clear of the switch used by the train to be met in going on the siding. It was, therefore, the plain duty of No. 92 to approach the meeting point cautiously and under full control, prepared to stop. The eastbound train, however, did not so approach North Yarmouth. The heavy train was making at least thirty miles an hour when within one-half mile of the passing switch, and the condition of the engines involved as they appeared after the collision, taken in connection with the testimony in the case, tends to indicate that the train was then moving at even a higher rate of speed. It is suggested in the testimony of engineer Goff that the brakes may not have taken hold well and that the heavy application which he says he made seemed to be without effect in reducing the speed of the train, but the evidence shows that the brakes were in good condition, and if properly and seasonably applied would have controlled the movements of the train.

As has been stated, engine No. 2345 was coupled ahead of engine No. 710 at Gorham, and the run was made to North Yarmouth with the train made up in that manner, the air being handled from the rear engine. Herein lies a cause which contributed largely to the accident. The smaller engine should have been placed in some other part of the train. If in its condition and with its nine and a half inch air pump No. 2345 could not supply air for the train, it should not have been coupled ahead of No. 710. It obstructed the view from the rear engine which was controlling the movements of the train; prevented a careful lookout; and its steam and smoke were undoubtedly confusing to the engineer on No. 710. Such coupling of engines and handling of air are unsafe and dangerous, and the practice should be discontinued. If trains are being frequently moved in this manner over the line of the Grand Trunk Railway as testified to by the trainmaster, the management should see to it that the rules of that road prohibiting such practice are enforced. The Grand Trunk Railway has itself condemned the practice as shown by the following bulletins:

#### Bulletin No. 246.

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II.

# To Conductors and Engineers, 1st, 2nd and 3rd Districts.

Engines running coupled over the road. The air brakes must be worked from the front engine".

> "February 21, 1907. Island Pond, Vt.

#### Bulletin No. 426.

#### All Conductors and Engineers.

When two or more engines are coupled together at the head end of a train the air brakes must be connected through to and operated from the leading engine. Enginemen on each engine except the leading one must close the cock in train pipe below. Engineer's brake valve and place the hand of brake in running position. Under no circumstances must air brakes be operated from rear engine".

The Railroad Commissioners find that the manner of coupling the engines on this regular train and the handling of the air from the rear engine were in violation of the rules of the company and contributed largely to the accident.

But we further find that the accident nevertheless might have been avoided by such care and prudence as should have been exercised by those in control of train No. 92, under the conditions then surrounding them. No. 92 had a positive meeting order with extra 760, and the order was seasonably received and fully understood by the conductor and engineers. The receipt of such an order should always put upon the alert those whose duty it is to execute it. If the train were being moved under difficulties and extraordinary conditions, the caution and prudence of the conductor and engineer should increase proportionately. Engineer Goff says that he was "lost" until he struck the Royal river bridge and that he could see only "when the wind happened to be just right to clear the smoke away." Conductor Smith says he was writing in his caboose when brakeman Gardner called his attention to the danger and that up to that time he had not given the meet a thought.

Such performance of duty does not measure up to that degree of watchfulness and care which should be required of those entrusted with the safety of life and property.

The Railroad Commissioners find, therefore, that the causes of the accident were:

First. The handling of the air and control of the movements of the train by the rear engine instead of by the leading engine, as required by the rules.

Second. Want of care and prudence on the part of conductor Smith and engineer Goff.

Elmer P. Spofford, Frank Keizer,

Railroad Commissioners of Maine.

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# APPENDIX

# ABSTRACT

# OF THE

# **RETURNS OF STREET RAILWAY COMPANIES**

# FOR THE

# Year Ending June 30, 1912



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# Report of the Aroostook Valley Railroad Company for the Year Ending June 30, 1912.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1912.

Gross earnings from operation Operating expenses	\$41,480 3 27,345 5	9 2
Net earnings from operations		\$14,134 87
MISCELLANEOUS INCOME. Interest on deposits Income from securities owned, interest on notes	\$173 1 475 2	$\begin{array}{c c} 4\\ 3\\ - & 648 37 \end{array}$
Gross income less operating expenses		. \$14,783 24
DEDUCTIONS FROM INCOME. Taxes—On real and personal property Interest—On funded debt	\$377 7 22,616 6	8
		\$22,994 42
Deficit for year Deficit at beginning of year		\$8,211 18 9,124 91
Deficit at close of year		. \$17,336 09

#### GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers Freight Mail.	\$13,543 66 26,714 57 461 16	\$40,719 39
MISCELLANEOUS EARNINGS. Advertising Rent of land and buildings Rent of equipment	\$208 00 115 00 438 00	761 00
Total		\$41 ,480 39

MAINTENANCE. Way and Structures: Maintenance of track and roadway Maintenance of electric line Maintenance of buildings and fixtures	574 49	
Total		\$4,159 87
Equipment: Maintenance of electric plant. Maintenance of cars Maintenance of electric equipment of cars Miscellaneous shop expenses	1,006 87 563 66	
Total		\$1 ,969_09
TRANSPORTATION. Operation of Power Plant: Power plant wages <u>Miscellaneous supplies and expenses of power plant</u>	\$668 93 31 46	
Hired power	5 ,233 98	
Total		934 <u>1</u> 37, \$5
Operation of Cars: Superintendence of transportation Wages of conductors. Wages of motormen Wages of miscellaneous car service employes. Wages of car house employes. Miscellaneous car service expenses. Hired equipment. Cleaning and sanding track. Removal of snow and ice.	$\begin{array}{c} 1,831 \ 35\\ 1,920 \ 60\\ 1,259 \ 45\\ 801 \ 85\\ 67 \ 78\\ 2,440 \ 65\\ 5 \ 56\end{array}$	
Total		\$9,811 67
GENERAL. Salaries of clerks	488 30 252 69 145 75 566 99 267 00	
Total		\$5,470 50
Grand total		\$27.345 52

#### AROOSTOOK VALLEY RAILROAD.

#### COMPARATIVE GENERAL BALANCE SHEET.

#### (Showing Condition at Close of Business, June 30, 1912.)

JUNE 3	30, 1911.		JUNE 3	0, 1912.	Year ending June 30,
Item.	Total.	Assets.	Item.	Total.	1912. Increase.
	\$476,371 85	Construction and equipment		<b>\$</b> 893,625 50	\$417,253 65
12,715 78 6,395 15	•••••	CURRENT ASSETS AS FOLLOWS. Cash Bills receivable Accounts receivable Material and s u p- plies Prepaid accounts	7,587 13 30,441 90 2,221 86		42,823 3 *5,128 65 24,046 7 263 33 89 35
	32 074 31	· · · · · · · · · · · · · · · · · · ·		94,168 41	
·····	9,124 91 \$517.571 07	Deficit		17,336 09 \$1,005,130 00	8,211 18 \$487,558 93
		LIABILITIES.			
		Capital stock, com- mon Funded debt		800 00, 899, 800 00 757, 732 00	\$34,500 00 405,832 00
•		CURRENT LIABILI- TIES AS FOLLOWS. Loans and notes payable Accounts payable		<b>\$1</b> 35,542 42	*\$70,000 00 114,507 81
•		Accrued Liabili- ties as Follows. Taxes accrued an d not yet due Interest on funded	<b>\$</b> 273 10		\$114 38
2,208 34		debt accrued and not yet due Miscellaneous inter-	7,559 34	·····	1 ,934 34
1,344 40		est accrued and not yet due Rentals accrued and not yet due	 4,223 14		*2,208 34 2,878 74
	9,336,46	•		\$12,055 58	
	\$517,571 07	Total		\$1.005.130 00	\$487.558 93

\*Decrease.

Account.	Total cost June 30, 19	to 11.	Additions during year.	Deductions during year.	Total cost to June 30, 1912.
Organization	\$58,750	00	\$735 25		\$59,485 25
Engineering and superin-		~ ~			
tendence	14,764				14,783 24
Right of way	21 ,297	35	740 94		22,038 29
Track and roadway con-	014 400	40	4 510 70		010 040 10
struction	214,426				218,943 12
Electric line construction.	48,265	40	152 52		48,417 92
Real estate used in opera- tion of road	1,527	50	34 77		1,562 27
Buildings and fixtures used					
in operation of road	9,209				13 ,062 64
Power plant equipment	12,725				12 ,725 97
Shop tools and machinery	214				214 35
Cars	14 ,469				14 ,586 81
Electric equipment of cars					18,006 21
Miscellaneous equipment	4 ,840				5,014 12
Interest and discount	27,957				28,618 61
General expense	15,220				16,166 70
New Sweden extension	. 14 ,696	81	405,303 19		420,000 00
Total	\$476,371	85	\$417,253 65		\$893,625 50
Cost of construction and equipment per mile of road owned	\$35,947	00			

#### CONSTRUCTION AND EQUIPMENT.

#### CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

Description.	Number of shares	Par value of	Total par value	Total par value	DIVIDENDS DE- CLARED DURING YEAR.		
	authorized.		authorized.		Rate.	Amount.	
Common	1 ,000	\$100	\$100,000	\$99 ,800			

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Total number of stockholders, 139. Total number of stockholders in this State, 129. Amount of stock held in this State, \$64,800.00.

	TE	RM.			INTEREST.					
Description.	Date of issue.	Date of maturity.	Total par value authorized.	par value par value	Rate %.		Whe ayab		Amount accrued during year.	Amount paid during year
First mortgage bonds	August 1, 1909	1929	\$250,000	\$250,000	41	Aug.	å	Feb.	\$11,250	\$5,625 00
Debenture bonds	June 1, 1909	1929	150,000	51 ,900	6	Dec.	å	June	- 1	_
First mortgage bonds	July 1, 1911	1961	455,832	455 ,832	4 <del>]</del>	May	å	Nov.	11 ,367	9,433 00
Total			\$855,832	\$757,732					\$22,617	\$15,058 00

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FUNDED DEBT.

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AROOSTOOK VALLEY RAILROAD.

TRACK.							
	Owned.	Leased.	Operated under trackage rights.	Total operated.			
Length of road (first track)	24.86			24.86			
Length of sidings and turnouts	2.79			2.79			
Total computed as single track	27.65			27.65			

# DESCRIPTION OF ROAD AND EQUIPMENT.

CARS.	ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars Open passenger cars	2	2 6	4 6
Total passenger cars	2	8	10
Freight cars . Snow plows Freight engine (electric) Total	1 1 4	14  22	14 1 1 26

#### MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

57,530.4 86,043.1
143 ,573 . 5
4,898.2 3,711.0
8,609.2
270 ,873
\$0.05 0.05 43 ,497.82
\$0.2836 .0053
\$0.2889
\$4.7298 .0884
<b>\$</b> 4.8182
\$0.1905 0.1931 3.1763 3.2202 65.93 66.83 28 \$16,019 00 15,819 00

#### AROOSTOOK VALLEY RAILROAD.

#### GENERAL INFORMATION.

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Aroostook Valley Railroad Company, Presque Isle, Maine.

#### OFFICERS OF THE COMPANY.

Name.	Title.	Official	Address.
A. R. Gould. W. B. Gould. A. E. Irving. H. N. Crandall. Ross Thompson. M. S. W. Dingwall.	President. Vice-President. Secretary. Treasurer. General Manager. Superintendent.	Presque Isle, Presque Isle, Presque Isle, Presque Isle, Presque Isle, Presque Isle,	Maine. Maine. Maine. Maine. Maine.

#### DIRECTORS OF THE COMPANY.

Name.	Residence.
A. R. Gould.           W. B. Gould           C. F. Daggett.           A. E. Irving.           E. 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.

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# RAILROAD COMMISSIONERS' REPORT.

# Report of the Atlantic Shore Railway for the Year ending June 30, 1912.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1	INCOME A	ACCOUNT	FOR	YEAR	ENDING	JUNE	30,	1912.
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Gross earnings from operation		76 28
Net earnings from operations		\$107,743 48
Deductions from Income.           On real and personal property           On capital stock	<b>\$</b> 7 ,026	98
Interest { On funded debt	93 ,778	21 \$100,805 19
Net income		\$6,938 29
Surplus for year Deficit at beginning of year	\$30,159	41 <b>\$6,938 29</b>
PROFIT OR LOSS ADJUSTMENTS DURING YEAR. Debits: Burglaries and bad debts Depreciation roadway, track and equipment		33 00 \$60,479 74
Deficit at close of year		\$53,541 45

#### GROSS EARNINGS FROM OPERATION.

CAR EARNINGS.			
Freight and cartage 31	,551	82	
Mail	.178	62	
Express	755	38	
Miscellaneous	71	43	
Other Car Earnings:			
Baggage 1	.068	27	
	.700	82	1
			\$349,582 81
MISCELLANEOUS EARNINGS.			
	,000	00	, 
	.029	04	
	.730	35	
Other miscellaneous earnings 1	.163	14	
Eliot bridge receipts			\$6,459 95
Eliot bridge receipts			\$0,100 00

# ATLANTIC SHORE RAILWAY.

#### OPERATING EXPENSES.

		1	
MAINTENANCE. Way and Structures:			
Maintenance of track and roadway	\$26,789	00	
Maintenance of electric line	5.060	50	
Maintenance of buildings and fixtures	2 ,931	73	
Total			\$34,781 23
Equipment:			
Maintenance of steam plant	\$3 ,023	46	
Maintenance of electric plant f Maintenance of cars	13 715	71	
Maintenance of electric equipment of cars	9.065	29	
Maintenance of miscellaneous equipment	1.236	48	
Miscellaneous shop expenses	883	15	
Total			\$27,924 09
x out			W21,321 03
TRANSPORTATION.			
Operation of Power Plant:	011 404	07	
Power plant wages Fuel for power	<b>a</b> 11,484	31	• • • • • • • • • • • • • • • •
Weter for power	12,430	10	· · · · · · · · · · · · · · · · · · ·
Water for power Lubricants and waste for power plant	456	85	· · · · • • • • • • • • • • • • • • • •
Miscellaneous supplies and expenses of power plant.	323	15	
Hired power.		84	
-	- <u> </u>		
Total			\$57,603 47
Freight and express service			\$11,610 80
Operation of Cars:			
Superintendence of transportation	\$6.046	31	
Wages of conductors (	41,716	97	
Wages of motormen			
Wages of miscellaneous car service employees	129	16	••••••
Wages of car house employees and expenses	6 ,739	99	
Operation of signal and interlocking systems	499	36	· · · · · · · · · · · · · · · · ·
Miscellaneous car service expenses	7,211	29	
Mail car employees	9 594	28	· · · · · · · · · · · · · · · · · · ·
Cleaning and sanding track. Removal of snow and ice	2,024	45	· · · · · · · · · · · · · · · · · · ·
Station employees and expenses	4 507		
			••••••
Total			\$73,047 05
Operation of ferry	•••••		\$15,222 34
GENERAL.			
Salaries of general officers and expenses	\$8,463	17	
Salaries of clerks	2.857	63	
Printing and stationery	720		· · · · · · · · · · · · · · · ·
Miscellaneous office expenses			
Advertising and attractions Miscellaneous general expenses	2,044		
Damages	4 140		
Legal expenses in connection with damages			
Store expense	558		
Rent of equipment	102	50	
Insurance	6 ,450	65	
			POD 110 90
Total			<b>\$</b> 28 ,110 30
Total			

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#### COMPARATIVE GENERAL BALANCE SHEET.

#### (Showing Condition at Close of Business, June 30, 1912.)

JUNE 3	80, 1911.		JUNE 3	0, 1912.	Year ending June 30.
Item.	Total.	Assets.	Item.	Total.	1912. Increase.
	\$3,493,703 22	Construction and equipment. CURRENT ASSETS AS FOLLOWS.		\$3,484,829 96	*\$8,873 20
	7.589 98	Cash Accounts receivable Material and sup-		\$5,966 30 13,739 13	*\$4,781 65 6,149 15
		Prepaid accounts Miscellaneous:		12,354 36 5,428 08	4,456 08 *10,776 80
	\$13,600 00	Bonds in treasury Bonds pledged a s collateral		. \$3,000 00 14,000 00	\$3,000 00 400 00
		Sinking and other		14,000 00	400 00
	\$14,550 00 3,177 83	special funds: Mousam River R. R. Alfred Light &	}	\$15,233 68	\$683 68
	]	Power Co Sanford and Cape Porpoise Ry	•••••	3,237 83 6,206 83	60 00 6,206 83
·····	30 ,159 41	Deficit		53,541 45	23,382 04
	\$3,597,631 55	Total		<b>\$</b> 3,617,537 62	\$19,906 07
<b></b>	\$1,000,000 00	Capital stock com-		\$1,000,0 <b>0</b> 0 00	
	2,535,250 00	Funded debt	•••••	2,535,250 00	
		CURRENT LIABILI- TIES AS FOLLOWS. Loans and notes payable Accounts payable		6.000 00 32,431 50	*\$12,726 60 · 10,847 72
		Accrued Liabili- ties as Follows. Taxes accrued and			
	10,738 75	not yet due Interest on funded debt accrued and	•••••		*\$96 95
	11 68	not yet due Miscellaneous inter- est accrued and		\$10,738 75	••••••
	9 47	not yet due Rentals accrued and		14 58 26 11	2 90 16 64
		Miscel aneous: G. W. Crossing Reserves		129 45 32,947 23	31 06 21,831 30
	\$3,597,631 55	Total		\$3,617,537 62	\$19,906 07

\* Decrease.

#### CONSTRUCTION AND EQUIPMENT.

Account.	Tota June	ul co 30,	ost to 1911	Add during	itions year	Dedu during	ctions year.	Total June	cost t 30, 191	ю 12.
Buildings and fixtures used in operation of road Power plant equipment Shop tools and machinery Cost of road		•••• ••••			606 63 126 94	\$6 	,206 83 ,400 00	· · · · · · · · · · · · · · · · · · ·		  
Total		93 ,	703 2	2 \$	5733 57	\$9,	606 83	\$3,48	4 ,829	96
Cost of construction and equipment per mile of road owned	1			.		 		- \$3	9 ,772 -	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 out- standing.	CLARE	ENDS#DE- D DURING YEAR. Amount.
Common	10 ,000	\$100	<b>\$1</b> ,000 ,000	\$1 ,000 ,000		

Total number of stockholders, 139. Total number of stockholders in this State, 34. Amount of stock held in this State, \$629,450.

		TE	RM.				INTEREST.						
Description.	Date		Date of maturity.		Total par value authorized.	Total par value outstanding.	Rate %.		When payable.		Amount accrued during year.	Amou pai during	d
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., 2d. A. S. Ry., Refund. A. S. Ry., General Lien	Dec., Jan., March, June, March, July Jan.,	1898 1892 1904 1897 1903 1905 1905 1911	April, Jan., Dec., Jan., March, June, April, July Jan.,	1934 1928 1912 1924 1917 1923 1923 1925 1935 1941	\$1,000,000 250,000 100,000 125,000 200,000 650,000 100,000 250,000 2,600,000 150,000	$\begin{array}{c} 246,000\\ 59,000\\ 120,000\\ 200,000\\ 450,000\\ 57,000\\ 250,000\\ 641,750\end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Oct. Jan. June Jan. Sept. June June Jan. Oct. Jan.	& &	April July Dec. July March Dec. Dec. July April July	$\begin{array}{c} 12,150\\ 2,940\\ 6,000\\ 12,000\\ 20,250\\ 2,850\\ 12,500\\ \end{array}$		· · · · · · · · · · · · · · · · · · ·
Total						\$2,535,250	)				\$93,415		

FUNDED DEBT.

(Capital stock outstanding per mile, \$11,412 92 Funded debt outstanding per mile, 28,934 60 Per mile of single track owned, 87.62 miles 

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# ATLANTIC SHORE RAILWAY.

# DESCRIPTION OF ROAD AND EQUIPMENT.

# TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	87.627	2.783		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.

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	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars Open passenger cars		7 2	24 26
Total passenger cars	41	9	50
Freight cars Mail cars Express cars Combination cars Work cars Snow plows	1 2 4 3	2 2 1 7	2 1 2 6 4 7
Miscellaneous: Gondola coal cars	3	12 ·····	6 12 3 1 1 1 <b>1</b> <b>1</b>
Total	54	43	97

•

Passenger car mileage. Freight, mail and express car mileage	
Passenger car hours       Total car hours         Total car hours       Total car hours         Fare passengers carried       Transfer passengers carried         Total passengers carried       Total passengers carried         Average fare, revenue passengers       Average fare, all passengers (including transfer passengers)         Car earnings per car mile       Gross earnings per car mile.         Miscellaneous earnings per car mile.       Gross earnings per car hour.         Operating expenses per car mile.       Operating expenses per car mile.         Operating expenses per car hour.       Operating expenses and taxes per car mile.         Operating expenses and taxes per car hour.       Operating expenses and taxes per car hour.         Operating expenses and taxes per car hour.       Operating expenses and taxes per car hour.         Average number employees, including officials, during year.       Average number employees, excluding officials, during year.	1 ,209 ,623 121 ,885
Total car hours	1 ,331 ,508
Fare passengers carried       Transfer passengers carried         Total passengers carried	94 ,902, 94 20 ,919
Total passengers carried         Average fare, revenue passengers         Average fare, all passengers (including transfer passengers)         Car earnings per car mile.         Miscellaneous earnings per car mile.         Gross earnings per car mile.         Gross earnings per car mile.         Gross earnings per car mile.         Operating expenses per car hour.         Operating expenses per car hour.         Operating expenses and taxes per car mile.         Operating expenses and taxes per car hour.	115 ,821
Average fare, revenue passengers         Average fare, all passengers (including transfer passengers)         Car earnings per car mile.         Miscellaneous earnings per car mile.         Gross earnings per car mile.         Car earnings per car hour.         Miscellaneous earnings per car mile.         Operating expenses per car hour.         Operating expenses per car mile.         Operating expenses per car hour.         Operating expenses per car hour.         Operating expenses per car hour.         Operating expenses and taxes per car mile.         Operating expenses and taxes per car hour.         Operating expenses and taxes per car	123, 680, 123, 3 1,093, 982
Average fare, all passengers (including transfer passengers)	4,774,105
Miscellaneous earnings per car mile	\$0.06499 0.06246
Car earnings per car hour. Miscellaneous earnings per car hour. Gross earnings per car hour. Operating expenses per car mile. Operating expenses and taxes per car mile. Operating expenses and taxes per car hour. Operating expenses and taxes per cent. of gross earnings. Average number employees, including officials, during year. Average number employees, excluding officials, during year.	\$0.26254 0.00485
Gross earnings per car hour	\$0.26739
Operating expenses per car mile Operating expenses and taxes per car mile Operating expenses and taxes 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.	\$3.0183 .05577
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	\$3.07407
	\$0.18647 , 19175 2.14381 2.20448 69.73 71.71 279 272 \$147,104 95 \$138,254 95

# MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

#### SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers		13	13
Employees	1	2	3
Others		1	1
Total	1	16	17

#### GENERAL INFORMATION.

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Atlantic Shore Railway, Kennebunk, Maine.

#### OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address.
Frederick O. Conant	President.	Portland, Maine.
Louis B. Goodall.	Vice-President.	Sanford, Maine.
Constant Southworth	Treasurer	Portland, Maine.
J. W. Leavitt.	Auditor.	Kennebunk, Maine.
L. H. McCray.	General Manager	Kennebunk, Maine.
Sterling T. Dow	Assistant Treasurer.	Kennebunk, Maine.

#### DIRECTORS OF THE COMPANY.

NAME.	Residence.
Fred J. Allen         A. H. Bickmore         Wm. Binney, Jr.         A. S. Bosworth         F. O. Conant         C. S. Cook         E. J. Eddy.         G. B. Goodall         L. B. Goodall         E. Burton Hart         G. S. Hobbs.         J. S. Jones         C. H. Prescott.         Constant Southworth.         Theodore Gould         G. H. Weeks	New York, N. Y. Newport, R. I. Portland, Maine. Portland, Maine. Portland, Maine. Sanford, Maine. Sanford, Maine. New York, N. Y. Portland, Maine. Baltimore, Md. Biddeford, Maine. Portland, Maine. Portland, Maine.

Date of close of fiscal year. June 30. Date of stockholders' annual meeting. Third Wednesday in January.

# RAILROAD COMMISSIONERS' REPORT.

# Report of the Bangor Railway and Electric Company for the Year ending June 30, 1912.

Gross earnings from operation Operating expenses		12 52
Net earnings from operations		\$139,906 60
MISCELLANEOUS INCOME. Interest on deposits	57,319	14 32 51
Other Miscellaneous Income: Net receipts from light and power and water depts.	115,365 :	31 177 ,474 28
Gross income less operating expenses		\$317,380 88
Taxes { On earnings 4,305 03		
Interest {On funded debt		
Other Deductions from Income: Rent of water power and discount on bonds		1
Net income		\$167,036 93
DEDUCTIONS FROM NET INCOME. Reserve for rentals, depreciation, etc Dividends 7 per cent. on preferred stock		15 76 
Surplus for year	\$66,894	\$36,084 02
PROFIT OR LOSS ADJUSTMENTS DURING YEAR. Credits:		
Increased value of investments and adjustment of accrued accounts	32 ,014	
Debits: Renewals and depreciation, fire losses and adjustments	43 ,089	<u>)2</u>
Surplus at close of year		\$91,903 34

#### INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1912.

#### GROSS EARNINGS FROM OPERATION.

CAR EARNINGS.		
Passengers		15
Freight	33,359	48
M1841	1,441	\$318,131 46
MISCELLANEOUS EARNINGS. Advertising	<b>\$</b> 945	00
Other Miscellaneous Earnings: Carrying papers and use of gravel cars, etc	933	66 
Total		\$320,010, 12

#### BANGOR RAILWAY AND ELECTRIC COMPANY.

#### OPERATING EXPENSES.

MAINTENANCE. Way and Structures:		
Maintenance of track and roadway Maintenance of electric line	3.678	95
Maintenance of buildings and fixtures		
Equipment: Maintenance of steam plant Maintenance of electric plant Maintenance of water power plant Maintenance of cars Maintenance of electric equipment of cars Maintenance of miscellaneous equipment Miscellaneous shop expenses	5,314 8 1,406 2 7,728 8 5,277 2 647 6 2,224 0	32 38 55 54 50 55 55 33
Total	•••••	\$22,704_37
TRANSPORTATION. Operation of Power Plant: Power plant wages Fuel for power Lubricants and waste for power plant Miscellaneous supplies and expenses of power plant Hired power.	233 1 55 1 450 2	95 
Total		\$25,407 83
Operation of Cars: Superintendence of transportation	25,219,7 26,209,3 4,790,5 2,283,0 1,637,1 2,526,4 2,632,5 2,115,1	88
Total	<b></b>	. \$72,287 28
GENERAL. Salaries of general officers. Salaries of clerks. Detectives. Miscellaneous office expenses. Stable expenses. Advertising and attractions Miscellaneous general expenses. Damages. Miscellaneous legal expenses. Rent of land and buildings. Insurance.	$\begin{array}{c} 4,366\\ 4,20\ 0\\ 1,776\ 9\\ 866\ 2\\ 513\ 4\\ 7,438\ 1\\ 2,928\ 0\\ 5,705\ 2\\ 1,440\ 0\\ 1,659\ 1\\ 6,396\ 0\\ \end{array}$	6 
Total		
บาลมน เอโลเ		\$180,103 52

NOTE: On January 1, 1912, the Bangor Power Company began operating the power station and the Bangor Railway & Electric Company purchased their power from that date

#### COMPARATIVE GENERAL BALANCE SHEET.

# (Showing Condition at Close of Business, June 30, 1912.)

JUNE 3	0, 1911.		JUNE 30, 1912.		
Item.	Total.	Assets.	Item.	Total.	1912. Increase.
•••••	\$2,919,292 89	Construction and equipment		<b>\$</b> 2,991,744 89	<b>\$</b> 72,452 00
		Other Permanent Investments as Follows.			
		Stocks and bonds of other companies Unfinished construc-		3,080,740 00	1 ,879 ,850 <b>1</b> 6
•••••	1,201 00	tion		12,913 59	8,708 7
• 40 415 44		CURRENT ASSETS AS Follows.	<b>6100</b> 407 49		
54.000 00		Cash Bills receivable Accounts receivable Material and sup-	50,500 00	•••••	\$88,052 04 *3,500 00 *73,268 49
45,181 95		plies Prepaid accounts Discount on bonds	31,139 80 21,013 73		1,969 20 *24,168 22 *8,250 00
	\$314,347 12	a a		\$295,181 71	
	\$4,438,734 29	Total		\$6,380,580 19	<b>\$</b> 1 ,941 ,845 90
		LIABILITIES			
••••	\$1,499,968 00	Capital stock, pre- ferred		\$1,499,968 00	
•••••	2 563 000 00	Capital stock, com- mon Funded debt		2,000,000 00 2,600,000 00	200,000 0 37,000 0
	2,000,000 00	CURRENT LIABILI- TIES AS FOLLOWS.		2,000,000 00	21,000 0
\$70,000 00		Loans and notes			*\$70,000 0
50,385 48 26,454 04	•••••	payable Accounts payable Dividends unpaid	20.000 24		3,536 56 46 20
266 83	•••••	Ticket sales	808 53	•01 000 01	541 70
•••••	\$147,106 35	ACCRUED LABILI-	• • • • • • • • • • • • • • • • • • •	\$81,230 81	•••••
		Accrued LIABILI- TIES AS Follows. Taxes accrued and not yet due	<b>†\$</b> 2,619 71		*\$8,267 20
7,650 00	•••••	Interest on funded debt accrued and			
617 35	•••••	not yet due Miscellaneous inter- est accrued and	1,000 00		
666 66	•	not yet due Rentals accrued and not yet due	150 00		*617 35
	\$14,581 50	Deserves for me		\$5,180 29	
		Reserves for renew- als and fire losses. Surplus		102,29775 91,90334	*44,886 49
	\$4,438,734 29	Total		\$6,380,580 19	

\*Decrease.

†Credit.

#### CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1911.	Additions during year.	Deductions during year.	Total cost to June 30, 1912.
Track and roadway con- struction Power plant equipment. Shop tools and machinery Cars Electric equipment of cars	· · · · · · · · · · · · · · · · · · ·	80,831 50 683 10 16,562 29	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
Total.,	\$2,919,292 89	\$152,541 50	\$80,089 50	<b>\$</b> 2,991,744 <b>89</b>
Cost of construction and equipment per mile of road owned				\$47,162 37

#### CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

Description.	Number of shares	Par value of	Total par value	Total par value out-		
	authorized.	one share.	authorized.	standing.	Rate.	Amount.
Preferred	15 ,000	\$100	\$1 ,500 ,000	\$1 ,499 ,968	6&7	\$104,997 76
Common	20 ,000	100	2 ,000 ,000	2 ,000 ,000		
Total	35 ,000		\$3 ,500 ,000	\$3 ,499 ,968		\$104,997 76

Total number of stockholders, 126. Total number of stockholders in this State, 48. Amount of stock held in this State, \$524,300.

		FUN	DED DEBT.	. <u></u> .				
	TE	RM.				In	TEREST.	
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 consolidated mortgage bonds	April 1, 1905	July 1, 1935	\$2,000,000	\$2,000,000	5	Jan. & July	\$100,000	\$100,000
Public Works Co., first mortgage	April 1, 1899	April 1, 1929	600,000	600 ,000	5	April & Oct.	30 ,000	<b>30 ,000</b>
Total			\$2,600,000	\$2,600,000			\$130,000	\$130,000

\* This includes the Light & Power & Water Departments and securities owned; a fair estimate for the Railway Department is \$30,000.00.

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REPORT.

# DESCRIPTION OF ROAD AND EQUIPMENT.

# TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track) Length of second main track	57.224 $2.731$			57.224 2.731
Total length of main track	59.955			59.955
Length of sidings and turnouts	3.48			3.48
Total computed as single track	63.435			63.435

#### CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	26 22	i	26 23
Total passenger cars	48	1	49
Freight cars. Work cars. Snow plows. Sprinklers.	3	20 i	23 3 7 1
Total	61	22	83

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Passenger car mileage Freight, mail and express car mileage	1 ,127 ,345 36 ,658
Total car mileage	1 ,164 ,003
Passenger car hours Freight, mail and express car hours	803, 117 394, 8
Total car hours	126 ,197
Fare passengers carried	5 ,740 ,245 628 ,904
Total passengers carried	6 ,369 ,149
Average fare, revenue passengers Average fare, all passengers (including transfer passengers)	\$0.0496 .0435
Tons of freight carried	47 ,348
Car earnings per car mile Miscellaneous earnings per car mile	\$0.2733 .0016
Gross earnings per car mile	\$0.2749
Car earnings per car hour Miscellaneous earnings per car hour	\$2.5209 .0149
Gross earnings per car hour	\$2.5358
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.	\$0.1547 .1681 1.4271 1.5508 56.28 61.16 263 273 263 \$162,495 36 \$162,495 36 \$148,795 36

#### MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers		7	7
Employees		2	2
Others	1	2	3
Total	1	11	12

#### GENERAL INFORMATION.

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Bangor Railway & Electric Company, Bangor, Maine.

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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 & 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 Vice-President Treasurer and Clerk. Auditor Superintendent.	Bangor, Maine. Philadelphia, Pa. Bangor, Maine. Philadelphia, Pa. Bangor, Maine.

#### DIRECTORS OF THE COMPANY.

NAME.	Residence.
John R. Graham	Bangor, Maine.
F. H. Appleton	Bangor, Maine.
E. C. Ryder	Bangor, Maine.
H. C. Chapman.	Bangor, Maine.
C. D. Stanford	Bangor, Maine.
H. L. Clark	Philadelphia, Pa.
Frank Silliman, Jr.	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, 1912,

\$13,538 74 10,491 01 . . . . . . . . . . . . . . . . . . \$3,047 73 Net earnings from operations ..... \$184 80 . . . . . . . . Interest-On funded debt..... 1,650 00 1,834 80 \$1,212 93 Net income.... Surplus for year..... Deficit at beginning of year..... \$1,212 93 2,249 26 Deficit at close of year..... \$1,036 33

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1912.

# GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers Freight	\$3,103,55 10,425,19	<b>\$</b> 13 ,528 74
MISCELLANEOUS EARNINGS. Rent of equipment		10 00
Total		\$13 ,538 <b>74</b>

# BENTON AND FAIRFIELD RAILWAY.

# OPERATING EXPENSES.

MAINTENANCE. Way and Structures: Maintenance of track and roadway Maintenance of electric line Maintenance of buildings and fixtures	82 2	16 14 19
Total		. \$1,223 19
Equipment: Maintenance of cars	1,376 3	i0 
Total		\$2,283 66
TRANSPORTATION. Operation of Power Plant: Lubricants and waste for power plant Hired power	\$39 3 1 ,800 0	55 0
Total		. \$1 ,839 <u>.</u> 35
Operation of Cars: Superintendence of transportation Wages of conductors Wages of motormen   Removal of snow and ice	4.075 8	60 
Total		
GENERAL. Salaries of clerks Printing and stationery Miscellaneous office expenses Damages. Miscellaneous legal expenses Rent of land and buildings Rent of land and buildings	17 1 2 1 15 1 3 5 207 3	0 5 0 4 
Insurance	60 5	<u>io</u>
Total		. \$461 75
Grand total		. \$10,491 01

#### COMPARATIVE GENERAL BALANCE SHEET.

#### (Showing Condition at Close of Business, June 30, 1912.)

JUNE 30, 1911.			JUNE 30	JUNE 30, 1912.		
Item.	Total.	Assets.	Item.	Total.	June 30, 1912. Increase.	
	\$53,686 95	Construction and equipment	••••••	\$53,686 95		
	2.23457	CURRENT ASSETS AS Follows. Cash Accounts receivable Material and s u p -		\$623 86 15 41	*39 64	
	186 55 2,249 26	plies Prepaid accounts Deficit		2,038 56 170 38 1,036 33	*16 17	
·····	\$58,641 05	Total		\$57,571 49	*\$1,069 56	
		LIABILITIES. Capital stock, com- mon Funded debt CURRENT_LIABILI-				
	\$5,641 05	TIES AS FOLLOWS. Accounts payable		\$4,571 49	*\$1,069 56	
	\$58,641 05	Total		\$57,571 49	*\$1,069 56	

\* Decrease.

Account.	Total cost to June 30, 1911.	Additions during year.	Deductions during year.	Total cost to June 30, 1912.
Organization Engineering and super- intendence Right of way Track and roadway con- struction Electric line construc- tion	<b>\$</b> 34 ,294 92			<b>\$</b> 34,294 92
Real estate used in oper- ation of road Power plant equipment.	$\begin{array}{c} 1 \ ,247 \ \ 00 \\ 4 \ ,260 \ \ 92 \end{array}$			1,247 00 4,260 92
Cars and electric equip- ment 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	<b>\$11</b> ,196 44			<b>\$</b> 11,196 44

### CONSTRUCTION AND EQUIPMENT.

# CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

DESCRIPTION.	Number of shares	of shares value of		Total par value_out-	Dividends De- clared During Year.		
	authorized.	one share.	authorized.	standing.	Rate.	Amount.	
Common	<b>L800</b>	<b>\$</b> 25	\$20 ,000 00	\$20,000 00			

Total number of stockholders, 6. Total number of stockholders in this State, 3. Amount of stock held in this State, \$75.00.

	TE	RM.				INTEREST.			
Description.	Date of issue.		Rate %.	When payable.	Amount accrued during year.	Amount paid during year			
First mortgage	June 1, 1903	June 1, 1919	\$33 ,000 00	\$33,000 00	5	Semi-annually	\$137 50	\$1,650 00	
	1 -	ck outstanding pe		171 00					
Per mile of single track owned, 4.795 n	niles { Funded de	bt outstanding pe	er mile, 6,	882 00					
	Total		\$11	053 00					

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#### FUNDED DEBT.

# 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	1		1
Freight cars. Work cars. Snow plows.	2 1	7	7 2 1
Total	, 4	7	11

Passenger car mileage Freight, mail and express car mileage	40 ,560 35 ,650
Total car mileage	76 ,210
Passenger car hours Freight, mail and express car hours	6 ,296 6 ,832
Total car hours	13 ,128
Fare passengers carried Transfer passengers carried	62 ,071 3 ,416
Total passengers carried	65 ,487
Average fare, revenue passengers	\$0.050 .047
Tons of freight carried	8,250
Car earnings per car mile	\$0.178
Car earnings per car hour	1.031
Operating expenses per car mile	.140 .799 .813 77.50 78.90

# MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

#### GENERAL INFORMATION.

#### CORPORATE NAME AND ADDRESS OF COMPANY

Benton & Fairfield Railway Co., Fairfield, Maine.

#### OFFICERS OF THE COMPANY.

Name.	Title.	Official Address.
Sidney Mitchell Gustav Wuerst Thomas W. Harper	President Treasurer General Manager and Supt	200 Fifth Ave., New York N.Y. 200 Fifth Ave., New York, N.Y. Fairfield, Maine.

#### DIRECTORS OF THE COMPANY.

Name.	Residence.	
Sidney Mitchell.	200 Fifth Ave., New York, N. Y.	
W. C. Staley.	200 Fifth Ave., New York, N. Y.	
Thomas W. Harper.	Fairfield, Maine.	
Edward F. Parker.	Benton Station, Maine.	
Gustav Wuerst.	200 Fifth Ave., New York, N. Y.	

Date of close of fiscal year. June 30. 1912. Date of stockholders' annual meeting. Third Thursday of June.

# Report of the Biddeford and Saco Railroad Company for the Year ending June 30, 1912.

Gross earnings from operation Operating expenses		
Net earnings from operations		\$23,859 96
MISCELLANEOUS INCOME. Interest on deposits		743 26
Gross income less operating expenses		\$24,603 22
DEDUCTIONS FROM INCOME. Taxes { On real and personal property\$1,647 40 On earnings	1 ,744 60	· · · · · · · · · · · · · · · · · · ·
Interest-On funded debt	6 ,000 00	7,744 60
Net income		\$16,858 62
Dividends 5 per cent. on \$100,000, common stock		5,000 00
Surplus for year	\$24,293 35	\$11,858 62
PROFIT OR LOSS ADJUSTMENTS DURING YEAR. Debits:		
Depreciation power station equipment	5 ,000 00	19,293 35
Surplus at close of year		\$31,151 97
	1	1 .

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1912.

#### GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers Express	\$66,315 45 456 57	\$66,772 02
MISCELLANEOUS EARNINGS. Advertising	\$300 00 5,408 22 105 50	\$5,813 72
Total		\$72,585 74

## BIDDEFORD AND SACO RAILROAD.

# OPERATING EXPENSES.

MAINTENANCE. Way and Structures:	Ø0 959 14	
Maintenance of track and roadway Maintenance of electric line Maintenance of buildings and fixtures	1.384 02	· · · · · · · · · · · · · · · · · · ·
Total		\$3,933 40
Equipment: Maintenance of steam plant Maintenance of cars Maintenance of electric equipment of cars	1.655 29	
Total		\$3 ,865 85
TRANSPORTATION. 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.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Total		\$18,950 55
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	6,803 15 1,427 33 90 18 222 07	
Total		\$15,929 96
GENERAL. Salaries of general officers. Printing and stationery Advertising and attractions. Miscellaneous general expenses. Damages. Legal expenses in connection with damages. Rent of land and buildings. Insurance.	$\begin{array}{c} 185 \ 51 \\ 119 \ 52 \\ 806 \ 31 \\ 610 \ 25 \\ 238 \ 74 \\ 186 \ 00 \end{array}$	
Total		\$6,046 02
Grand total		\$48,725 78

## COMPARATIVE GENERAL BALANCE SHEET.

## (Showing Condition at Close of Business, June 30, 1912.)

JUNE 30	, 1911.		JUNE 3	Year ending June 30,	
Item.	Total.	Assets.	Item.	Total.	1912. Increase.
	\$257,983 26	Construction and equipment		<b>\$2</b> 60,583 58	\$2,600 32
	\$15,662 30 647 79	CURRENT ASSETS AS Follows. Cash Material and sup- plies		\$20,568 <b>3</b> 9	\$4,906 09 *647 79
	\$274,293 35	Total		\$281,151 97	\$6,858 62
	150,000 00 24,293 35	LIABILITIES. Capital stock, com- mon Funded debt Surplus	· · · · · · · · · · · · · · · · · · ·	150,000 00 31,151 97	
	\$274,293 35	Total		\$281,151 97	\$6,858 62

\*Decrease.

## BIDDEFORD AND SACO RAILROAD.

### CONSTRUCTION AND EQUIPMENT.

Account.					Total cost to June 30, 1912.
Track and roadway con- struction Electric line construction. Real estate used in oper-)	\$110,206 12,289	95 77	\$843 64		\$110,206 95 13,133 41
ation of road Buildings and fixtures used in operation of	17 ,209	44	165 95	• • • • • • • • • • • • •	17 ,375 39
road} Power plant equipment Shop tools and machinery Cars	36 ,633			\$5,000 00	36 ,800 03 1 ,424 28
Electric equipment of }	78 ,324	12			78,324 12
cars	3 ,319	40			3 ,319 40
Total	\$257,983	26	\$7,600 32	\$5,000 00	\$260,583 58
Cost of construction and equipment per mile of road owned		10			\$34,237 68

## CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	Number of shares	Par value of	value of value	Total par value out-	Dividends De- clared During Year.		
	authorized.	one share.	authorized.	standing.	Rate.	Amount.	
Common	2 ,000	\$50 00	\$100,000	\$100,000	5%	\$5,000 00	

Total number of stockholders, 39. Total number of stockholders in this State, 31. Amount of stock held in this State, \$80,750.

		FUNI	DED DEBT.							
	TE	RM.						In	TEREST.	·
- Description.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	Rate %.		Vhen yabl		Amount accrued during year.	Amount paid during year.
First mortgage gold bonds	1900	June 1, 1940	\$300,000	\$150,000	4	June	å	Dec.	\$6 ,000	\$6,000
	Capital sto	ek outstanding pe	ermile, \$12,2	275 96						
Per mile of single track owned, 8.146 mil	es { Funded de	bt outstanding pe	er mile, \$18,4	413 94						
	Total		\$30,6	389 90						

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## 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 Open passenger cars		· · · · · · · · · · · · · · · · · · ·	8 22
Total passenger cars	20	10	30
Work cars	$2 \\ 1$	· · · · · · · · · · · · · · · · · · ·	22
Total	23	11	34

Passenger car mileage Freight, mail and express car mileage	328,657 2,311
Total car mileage	330 ,968
Passenger car hours Freight, mail and express car hours	
Total car hours	34 ,527
Fare passengers carried Transfer passengers carried	1,006,243 117,524
Total passengers carried	1 ,123 ,767
Average fare, revenue passengers	0.0659+ .059 +
Car earnings per car mile Miscellaneous earnings per car mile	\$0.2017+ .0175+
Gross earnings per car mile	\$0.2193+
Car earnings per car hour Miscellaneous earnings per car hour	\$1.9339+ .1683+
Gross earnings per car hour	\$2.1022+
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	
1	

## MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

## SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers		1	1

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#### 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 K. Bow. Charles F. Berry.	Saco, Maine. Biddeford, Maine. Portland, Maine. Portland, Maine. Portland, Maine.

Date of close of fiscal year. June 30. Date of stockholders' annual meeting. Fourth Wednesday in July.

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## Report of the Brunswick & Yarmouth Street Railway for Period from October 5, 1911, to June 30, 1912.

INCOME ACCOUNT FROM OCTOBER 5, 1911 TO JUNE 30, 1912.

Gross earnings from operation Operating expenses		8
Net earnings from operations		. \$4,473 59
DEDUCTIONS FROM INCOME On real and personal property On capital stock	\$886 6 3,388 8	7 9 - 4,275 56
Net income		. \$198 03
Surplus for period Surplus October 5, 1911		\$198 03 2,519 88
Surplus at close of year		\$2,717 91

#### GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers	\$21,610 2,559	$\begin{array}{c c} 25 \\ 92 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ + \\ +$
MISCELLANEOUS EARNINGS. Advertising	\$162 1,163	17 68
Other Miscellaneous Earnings: Interest and discount	4	66 1 ,330 51
Total		\$25,500 68
	1	

## BRUNSWICK & YARMOUTH STREET RAILWAY.

MAINTENANCE Way and Structures:		
Maintenance of track and roadway Maintenance of electric line Maintenance of buildings and fixtures	287 53	
Total		\$1 ,329 67
Equipment: Maintenance of steam plant Maintenance of electric plant Maintenance of cars Maintenance of electric equipment of cars Maintenance of miscellaneous equipment Miscellaneous shop expenses	$\begin{array}{c} 165 & 10 \\ 1 , 149  31 \\ 980  09 \\ 133  12 \end{array}$	
Total		\$2 ,527 97
TRANSPORTATION. Operation of Power Plant: Power plant wages. Fuel for power. Lubricants and waste for power plant. Miscellaneous supplies and expenses of power plant. Hired power.	511 96 9 73 140 74	
Total		\$8,778 02
Operation of Cars: Wages of conductors Wages of motormen Wages of car house employees	21 31	
Car service supplies Miscellaneous car service expenses Cleaning and sanding track. Removal of snow and ice	614 29	· · · · · · · · · · · · · · · · · · ·
Total		\$5,450 28
GENERAL. Salaries of general officers Salaries of clerks Printing and stationery	609 97	· · · · · · · · · · · · · · · · · · ·
Miscellaneous office expenses ∫ Stores expenses Miscellaneous general expenses	109 03	
Damages	718 64	
Miscellaneous legal expenses		•
Total		
Grand total	••••••	\$21,027 09

## OPERATING EXPENSES.

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## COMPARATIVE GENERAL BALANCE SHEET.

## (Showing Condition at Close of Business, June 30, 1912.)

JUNE 3	30, 1911.		JUNE 3	), 1912.	Year ending June 30,
Item.	Total.	Assets.	Item.	Item. Total.	
		Construction and equipment		<b>\$</b> 473,349 95	
		OTHER PERMANENT INVESTMENTS A S FOLLOWS. Undistributed esti- mates	•••••	34,617 87	
		CURRENT ASSETS AS Follows. Cash			
		Accounts receivable	•••••		•••••
		plies Prepaid accounts		2,374 77 320 78	
		Total	•••••	\$512,263 76	
		LIABILITIES.			
		Capital stock Funded debt	•••••	\$300,000 00 200,000 00	
		CURRENT LIABILI- TIES AS FOLLOWS. Accounts payable		<b>\$</b> 5,296 34	
		ACCRUED LIABILI- TIES AS FOLLOWS. Taxes accrued and not yet due	•••••	<b>\$</b> 318 <b>4</b> 8	
	•••••	Interest on fund e d debt accrued and not yet due		3,388 89	
		Damages			
		Total		\$512,263 76	

#### CONSTRUCTION AND EQUIPMENT.

Total cost to June 30, 1912 \$473,349.95. Cost of construction and equipment per mile of road owned \$28,863.80.

#### CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	of shares valu	Par value of	Total par value	Total par value out-	CLARE	ENDS DE- D DURING ZEAR.
		one share.	share. authorized.	standing.	Rate.	Amount.
Common	3 ,000	\$100	\$300,000	\$300,000		

Total number of stockholders, 4. Total number of stockholders in this State, 4. Amount of stock held in this State, \$300,000.

In	TEREST.	
ı .e.	Amount accrued during year.	Amount paid during year
April	\$3 ,388 99	

## FUNDED DEBT.

DESCRIPTION.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	Rate %.		When ayable.	Amo acci during
First mortgage	April 1, 1911	Oct. 31, 1941		\$200,000	5	Oct.	& Apri	1 \$3,
Per mile of single track owned, 16.4 m	} -	ck outstanding p bt outstanding p		292 68 195 00	·			

TERM.

Total......\$30,487 68

RAILROAD COMMISSIONERS' REPORT.

# BRUNSWICK & YARMOUTH STREET RAILWAY.

## DESCRIPTION OF ROAD AND EQUIPMENT.

	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,	Етс.
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	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	8 5		8 5
Total passenger cars	13		13
Work cars Snow plows	1 2		1 2
Total			16

# RAILROAD COMMISSIONERS' REPORT.

Passenger car mileage Freight, mail and express car mileage	145 ,867 14 ,727
Total car mileage	160 ,594
Passenger car hours Freight, mail and express car hours	9,393, 9 1,281
Total car hours	10,674
Fare passengers carried	441,113
Average fare, revenue passengers	\$0.049
Car earnings per car mile Miscellaneous earnings per car mile	\$0.1505 .0083
Gross earnings per car mile Car earnings per car hour Miscellaneous earnings per car hour	\$0.1588 2.264 .125
Gross earnings per car hour	\$2.389
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 Avgregate amount of salaries and wages paid, including officials Aggregate amount of salaries and wages paid, excluding officials	\$0.1309 .1365. 1.97 2.05 82.45 85.94 38 36 \$16,343 25 15,553 25

## MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

#### SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers			1
Employees		1	1
Others	· · · · · · · · · · · · · · · · · · ·	1	1
Total		3	3

#### 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 & Brunswick Street Railway, which was sold by decree of court in fore-closure proceedings on October 5, 1911.

#### OFFICERS OF THE COMPANY.

Name.	Title.	Official Address.			
Edward M. Graham	President	Portland, Maine.			
Charles L. Andrews	Clerk	Augusta, Maine.			
Harry B. Ivers	Treasurer	Portland, Maine.			

#### DIRECTORS OF THE COMPANY.

Name.	Residence.
Edward M. Graham	Portland, Maine.
Harry B. Ivers	Portland, Maine.
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, 1912.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1912.

Gross earnings from operation			:	<b>\$</b> 3 2	1 6	48 51	$\frac{4}{2}$	$\frac{61}{74}$	
Net earnings from operations	• • • •		 						\$4,971 87
DEDUCTIONS FROM INCOME. Taxes {On real and personal property \$ On earnings	209	29	  	••		64	ġ.	$\dot{82}$	5,649 82
Deficit for year	• • • •		 			•••			\$677 95
Surplus at beginning of year			 						\$1,078 15
Surplus at close of year	•••.•		 		• •			•••	\$400_20

GROSS EARNINGS FROM OPERATION.							
CAR EARNINGS. Passengers		\$30,811 25					
MISCELLANEOUS EARNINGS. Sale of power	\$309 76						
Other Miscellaneous Earnings: Labor on highway Product of repair shop.	\$145 75 217 85	673 36					
Total		\$31,484 61					

# CALAIS STREET RAILWAY.

## OPERATING EXPENSES.

MAINTENANCE. Way and Structures: Maintenance of track and roadway	\$2,285	93	
Maintenance of electric line	2 ,053 132	42 .91	
Total		•••	\$4,472 26
Equipment: Maintenance of steam plant Maintenance of electric plant Maintenance of cars Maintenance of electric equipment of cars Miscellaneous shop expenses	$321 \\ 582 \\ 1,112$	12 88 85	· · · · · · · · · · · · · · · · · · ·
Total		• • •	\$3 ,201 87
TRANSPORTATION. 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.	160 139	16 33 66	· · · · · · · · · · · · · · · · · · ·
Total			\$8 ,091 <u>I</u> 81
Operation of Cars: Wages of conductors Wages of motormen Wages of car house employees Removal of snow and ice	2,734 2,070	95 50	
Total			\$7,865 15
GENERAL. Salaries of general officers. Printing and stationery Miscellaneous office expenses Miscellaneous general expenses. Insurance.	332 21 79 101	00 85 25 44	· · · · · · · · · · · · · · · · · · ·
Total			\$2,881 65
Grand total		•••	\$26,512 74

## COMPARATIVE GENERAL BALANCE SHEET.

## (SHOWING CONDITION AT CLOSE OF BUSINESS, JUNE 30, 1912.)

JUNE 30	), 1911.		JUNE 30	Year ending June 30,	
Item.	Total.	ASSETS.	Item.	Total.	1912. Increase.
	\$200,000 00	Construction and equipment		\$200,000 00	
	<b>\$</b> 1,078 15	Current Assets as Follows. Cash		\$400 20	<b>*\$</b> 677 95
	\$201,078 15	Total	••••••	\$200,400 20	*\$677 95
1		LIABILITIES.			
	\$50,000 00	Capital stock, pre- ferred		\$50.000 00	
••••••	50,000 00	Capital stock. com-			
	100,000 00 1,078 15	mon Funded debt Surplus		100,000 00 400 20	
	\$201.078 15	Total		\$200,400 20	*\$677 95

\*Decrease.

## CONSTRUCTION AND EQUIPMENT.

ACCOUNT.	Total June	cost to 30, 1911.	Additions during year	Deductions during year.	Total cost to June 30, 1912
Engineering and superin- tendence				1	
Track and roadway con- struction Electric line construction. Real estate used in oper-					82 ,000 00 35 ,000 00
ation of road Buildings and fixtures used in operation of road					25 000 00
Cars		· · · · · · · · · · · · · · · · · · ·			11,800 00 8,000 00 2,000 00
Total					\$200,000 00
Cost of construction and equipment per mile of road owned	1				\$28,888 88

## CAPITAL STOCK AND FUNDED DEBT.

Capital	STOCK.

Description.	Number of shares	Par value of	Total par value	Tatal par value out-	DIVIDENDS DE- CLARED DURING YEAR.		
	authorized.	one share.	authorized.	standing.	Rate.	Amount.	
Preferred	\$50,000	\$100	\$50,000				
Common	50 ,000	100	50 ,000	\$50,000			
Total	\$100,000		\$100,000	\$50,000			

Total number of stockholders, 3. Total number of stockholders in this State, 3. Amount of stock he d in this State, \$50,000.

		FUNI	DED DEBT.							
<u> </u>	TERM.				INTEREST.					
Description.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	Rate %.	p;	When ayabl	ı e.	Amount accrued during year.	Amount paid during year
Twenty-year gold bonds	Oct. 18, 1910	July 1, 1930	\$100,000	\$100,000	5	July	æ	Jan.	\$5 ,000	\$5 ,000

\*With interest from July 1, 1910

RAILROAD COMMISSIONERS' REPORT.

# CALAIS STREET RAILWAY.

## 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 Open passenger cars	4 4		4 4
Total passenger cars	8		8
Work cars Snow plows	1 1		. [1
Total.	10		10

#### MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	183 ,960
Passenger car hours	6 ,400
Fare passengers carried	617 ,091 23 ,157
Total passengers carried	640 ,248
Average fare, revenue passengers Average fare, all passengers (including transfer passengers)	\$0.0499 .0481
Car earnings per car mile Miscellaneous earnings per car mile	\$0.16748 .00367
Gross earnings per car mile	\$0.17115
Car earnings per car hour Miscellaneous earnings per car hour	\$4.814 .10521
Gross earnings per car hour	\$4.91921
Operating expenses per car mile	.148
	•

#### RAILROAD COMMISSIONERS' REPORT.

#### 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, 1893. Organized and built in 1894. St. Stephen Railway built by the company under lease at same time. Mortgage foreclosed October 14, 1910. Property sold to Calais Street Railway. Organized under general statutes of Maine relating to purchase of road by bondholders.

#### OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address.
George A. Curran	President Secretary and Superintendent Treasurer and Gen. Manager	Calais, Maine.
Charles F. Pray	Secretary and Superintendent	Calais, Maine.
Benjamin Y. Curran	Treasurer and Gen. Manager	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, 1912.

## FAIRFIELD AND SHAWMUT STREET RAILWAY.

# Report of the Fairfield and Shawmut Railway for the Year Ending June 30, 1912.

Gross earnings from operation	\$5,462 05 3,782 24	
Net earnings from operations		\$1,679 81
Gross income less operating expenses		\$1,679 81
DEDUCTIONS FROM INCOME. Taxes—On real and personal property Interest {On funded debt On floating debt	\$41 30 1,375 00 115 00	1,531 30
Net income		\$148 51
Surplus for year		\$148 51 7,568 48
Surplus at close of year		\$7,716 99

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1912.

# GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers Freight	
Total	 \$5,462 05

#### OPERATING EXPENSES.

MAINTENANCE.		
Way and Structures: Maintenance of track and roadway		D
Maintenance of electric line	15 0	-
Total		. \$125 00
Equipment:	#005 0	0
Maintenance of cars Maintenance of electric equipment of cars	275 0	0
Total		\$500 00
TRANSPORTATION.		
Operation of Power Plant: Miscellaneous supplies and expenses of power plant		. \$672 50
Operation of Cars:		
Wages of conductors	\$1,526 3	L
Wages of miscellaneous car service employees		3
Removal of snow and ice	47.0	-
Total		. \$2,384 74
GENERAL.		e100.00
Insurance	• • • • • • • • • • • • • •	. \$100 00
Grand total		\$3,782 24

# COMPARATIVE GENERAL BALANCE SHEET.

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## (Showing Condition at Close of Business, June 30, 1912.)

Year ending June 30,	0, 1912.	JUNE 30		, 1911.	- JUNE 30
1912. Increase.	Total.	Item.	Assets.	Total.	Item.
\$65 00	<b>\$</b> 70,043 50		Construction and equipment		••••••
20.00	564 50	<u></u>	Follows. Material and sup- plies	544 50	
\$85 00	<b>\$</b> 70,608 00		Total	\$70,523 00	
		1	LIABILITIES.		
	\$30,000 00 30,000 00		Capital stock, com- mon Funded debt		
			CURRENT LIABILI- TIES AS FOLLOWS. Loans and notes	1.465 64	
	1, <b>4</b> 65 64 1,425 37		payable Accounts payable	1,488 88	
148 51	7,716 99		Surplus	7,568 48	
\$85,00	\$70,608 00		Total	\$70,523 00	

ACCOUNT.	Total cost to June 30, 191	1.	Additions during ye	s ar.	Deductions during year.	Total cost to June 30, 1912.
Organization Engineering and superin-	\$200 0	00				\$200 00
tendence Track and roadway con-	200 0	00		• •		200 00
struction	58,678 5	50	\$65	00		58,743 50
Electric line construction. Buildings and fixtures used	4,100 0	)0		• •		4,100 00
in operation of road	2,500 (	00				2,500 00
Shop tools and machinery	1 300 C	00				300 00
Cars	2.500 0	ю				2,500.00
Electric equipment of cars	1,500 0	00		• •		1,500 00
Total	\$69,978 5	50	\$65	00		\$70,043 50

### CONSTRUCTION AND EQUIPMENT.

#### CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

DESCRIPTION. Number of shares authorized. c			Total par value	Total par value out-	Dividends De- clared During Year.		
	one share.	authorized.	standing.	Rate.	Amount.		
Common	300	\$100	\$30,000	\$30 ,000			

Total number of stockholders, 5. Total number of stockholders in this State, 5. Amount of stock held in this State, \$30,000.

		FUNI	DED DEBT.					
	TE	RM.				In	FEREST.	
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	July 1, 1907	July 1, 1927	\$30,000 00	\$30,000 00	5	July & Jan.	\$1,375 00	\$1 ,375 00
Per mile of single track owned, 3.43 mil	les Funded de	ock outstanding p obt outstanding p	er mile 8,7	746 35 746 35 192 70	<u>.</u>	•		

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## FAIRFIELD AND SHAWMUT STREET 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 track	3.43			3.43

CARS,	Етс.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars Open passenger cars	1		1
Total passenger cars	2		2
Freight cars	1		1
Work cars.	1		1
Snow plows	1		1
Total	5		5.

## MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage Freight, mail and express car mileage	47 ,220 1 ,430
Total car mileage	48 ,650
Passenger car hours Freight, mail and express car hours	5 ,125 295
Total car hours	5 ,420
Fare passengers carried	102 ,675
Average fare, revenue passengers	\$0.05
Car earnings per car mile	.112
Car earnings per car hour	\$1.00
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 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	.08 .08 .70 .70 69.00 69.00 .5 \$2,337 24

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## RAILROAD COMMISSIONERS' REPORT.

### GENERAL INFORMATION.

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Fairfield & Shawmut Railway, Fairfield, Maine.

#### OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address.
A. F. Gerald	President and General Manager	Fairfield, Maine.
<b>H.</b> D. Eaton	Secretary	Waterville, Maine.
W. T. Haines.	Treasurer	Waterville, Maine.
Edward Prue	Superintendent	Fairfield, Maine.

## DIRECTORS OF THE COMPANY.

Name.	Residence.		
A. F. Gerald	Fairfield, Maine.		
H. D. Eaton	Waterville, Maine.		
W. T. Haines.	Waterville, Maine		
G. F. Terry	Waterville, Maine.		
P. S. Heald	Waterville, Maine.		

Date of close of fiscal year. June 30, 1912.

# LEWISTON, AUGUSTA AND WATERVILLE STREET RAILWAY. 63

## Report of the Lewiston, Augusta and Waterville Street Railway for the Year Ending June 30, 1912.

Gross earnings from operation Operating expenses	\$557,735 48 338,257 36	· · · · · · · · · · · · · · · · · · ·
Net earnings from operations		\$219,478 12
MISCELLANEOUS INCOME. Interest on deposits Income from securities owned	\$3 ,134 53 3 ,388 89	\$6,523 42
Gross income less operating expenses		\$226,001 54
	8,425 00	
Other Deductions from Income: Terminal rental Discount on securities sold		181 ,804 19
Net income		\$44,197 35
DEDUCTIONS FROM NET INCOME. Reserves and Special Charges: Renewals and depreciation Dividends, 6% on \$600,000, preferred stock	36,000 00	41 ,549 38 \$2 ,647 97
Surplus at beginning of year	\$61,403 83	
PROFIT OR LOSS ADJUSTMENTS DURING YEAR. Credits: Various		
Debits: Various	395 59	61 ,008 24
Surplus at close of year		\$63,656 21

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1912.

#### GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers Chartered cars Freight and express Mail Baggage	$\begin{array}{c}2,946&20\\24,251&33\\1,697&64\end{array}$	\$550.288 42
MISCELLANEOUS EARNINGS. Advertising. Rent of land and buildings Sale of power. Other miscellaneous earnings	491 07	7,447 06
Total		\$557,735 48

# RAILROAD COMMISSIONERS' REPORT.

MAINTENANCE. Way and Structures: Maintenance of track and roadway Maintenance of electric line Maintenance of buildings and fixtures	\$22 ,341 5 ,929 809	27 59 67
Total		
Equipment: Maintenance of steam plant Maintenance of electric plant Maintenance of cars Maintenance of electric equipment of cars Maintenance of miscellaneous equipment Miscellaneous shop expenses	$\begin{array}{r}1,959\\21,968\\12,821\\3,467\end{array}$	59 04 19 72 41 30
Total		<b>\$</b> 42,785 25
TRANSPORTATION. Operation of Power Plant: Power plant wages. Fuel for power. Lubricants and waste for power plant Miscellaneous supplies and expenses of power plant Hired power.	693	28 04 97 14 44 98
Total	•••••	\$82,230 71
Operation of Cars: Superintendence of transportation Wages of conductors Wages of motormen	\$2,396 84,202	32 79
Wages of miscellaneous car service employees Wages of car house employees Car service supplies Miscellaneous car service expenses. Cleaning and sanding track. Removal of snow and ice	$     6,453 \\     4,913 $	71 19 80 62 15 
Total	•••••	\$125,006 85
GENERAL. Salaries of general officers Salaries of clerks Printing and stationery	3,949 3,133	53 61 17
Stores expenses . Stable expenses . Advertising and attractions. Miscellaneous general expenses .	$1,402 \\ 415 \\ 4,421 \\ 5,410$	13 11 16 79
Damages. Legal expenses in connection with damages		45 27 80
Grand total		
·	•	1

## OPERATING EXPENSES.

64 .

# LEWISTON, AUGUSTA AND WATERVILLE STREET RAILWAY. 65

## COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business, June 30, 1912.)

JUNE 3	JUNE 30, 1911. Assets.			JUNE 30, 1912.				
Item.	Total.	ASSETS.	Item.	Total.	1912. • Increase.			
\$6,433,448 33	••••••••••	Construction and equipment	<b>\$</b> 6, <b>474</b> ,185 86		<b>\$</b> 40,737 5			
		OTHER PERMANENT INVESTMENTS AS FOLLOWS. Stocks and bonds of						
61,551 79	· · · · · · · · · · · · · · · · · · ·	other companies: Undistributed esti- mates Brunswick and Yar-	63,186 98		1,635 1			
		mouth St. Ry. se- curities Freeport Electric Lt. & Heat Power Co.,	152,616 56	•••••	152,616 5			
	\$6,495,000 12	securities	5,000 00	<b>\$</b> 6,694,989 40	5,000 0			
3,948 51	· · · · · · · · · · · · · · · · · · ·	CURRENT ASSETS AS Follows. Cash Accounts receivable	\$79,716 00 14,679 18	•••••	*230,700 3 10,730 6			
_		Material and sup- plies Prepaid accounts	33,763 35		*5,012 3 *4,577 8			
466,000 00		Miscellaneous: Bonds in treasury	466,000 00					
	867 ,198 91	Discount on securi- ties sold	29,380 00	634,339 12	*3 ,300 0			
•••••	\$7,362,199 03	Total	•••••	\$7,329,328 52	*\$32,870 51			
\$600,000 00 2,400,000 00		LIABILITIES. Capital stock, pre- ferred Capital stock, com-	<b>\$</b> 600,000 00		•••••			
3,581,000 00		Funded debt	2,400,000 00 3,581,000 00	\$6,581,000 00				
\$394,000 00		CURRENT LIABILI- TIES AS FOLLOWS. Loans and notes						
23,254 45 38,197 50		payable Accounts payable Matured interest on funded debt un-	21,383 67	•••••	*1,870 7			
403 69	<b>\$</b> 455,855 64	paid Tickets outstanding	54,092 50 394 96	\$424,871 13	15,895 0 *8 7			
\$36,787 51	•••••	ACCRUED LIABILI- TIES AS FOLLOWS. Interest on funded debt accrued and	<b>8</b> 00 <b>7</b> 0 <b>7</b> 74					
4,256 18 193,722 94		not yet due Damages Special reconstruc-	\$36,787 51 3,879 06	• • • • • • • • • • • • • • • • • • • •				
29,172 93 61,403 83	\$325,343 39	tion reserve Reserves Surplus	184,837 43 34,297 18 63,656 21	\$323,457 39	*8,885 5 5,124 2 2,252 3			
	\$7,362,199 03	Total		\$7,329,328 52	*\$32,870 5			

\*Decrease.

Account.	Total cost June 30, 19	to 911.	Additions during yea	ar.	Deductions during year.	Total cost June 30, 19	to 12.
Organization	\$6 ,228 ,746	96				\$6 ,228 ,746	96
Engineering and superin- tendence Track and roadway con-}	326	00	\$1,178	45		1 ,504	45
struction	119 ,968	99	25 ,021	20		144 ,990	19
Real estate used in oper- ation of road Buildings and fixtures used	1,725	68		•••		1 ,725	68
in operation of road Power plant equipment Shop tools and machinery	4 ,662, 4 50 ,470	$\frac{87}{57}$	2,799	42		$\begin{array}{r} 4,662 \\ 53,270 \\ 2,876 \end{array}$	<b>28</b>
Cars					\$890 67		
cars) Miscellaneous equipment and cars Miscellaneous	3.739		$10,356 \\ 2,272$	88 25		$14,096 \\ 3,191$	
Total	\$6 ,433 ,448	33	\$41,628	20	\$890 67	\$6,474,185	86
Cost of construction and equipment per mile of road owned			[ 	•••		\$44 ,677	00

## CONSTRUCTION AND EQUIPMENT.

#### 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.	ue out- YEAR.	
				,	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 ,000		\$36 ,000 00

Total number of stockholders, 150. Total number of stockholders in this State, 43. Amount of stock held in this State, \$2,531,200.

	Te	RM.				In	TEREST	
Description.	Date of issue.	Date of maturity.	Total par value authorized. Dar value outstanding.	Rate %.	When payable.	Amount accrued during year.	Amount paid during year.	
A. W. & G. Ry., General.           *A. W. & G. Ry., first           A. W. & G. Ry., preferred stock.           *A. H. & G. R. R. Co., general.           A. H. & G. R. R. Co., preferred stock.           Bath Street Ry., first.           L., B. & B. Street Ry., first.           **L., A. & W. St. Ry., first.			150 ,000 250 ,000	68,000 82,000 57,000 193,000 70,000 845,000	4 4 4 5 5	Jan. & July Jan. & July Jan. & July Jan. & July Jan. & July Jan. & July March & Sept. April & Oct.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 2,720 & 00 \\ 3,280 & 00 \\ 2,280 & 00 \\ 7,720 & 00 \\ 3,500 & 00 \\ 42,250 & 00 \end{array}$
Total			\$6 ,825 ,000	\$3 ,581 ,000			\$151,750 00	\$151,750 00
Per mile of single track owned, 144.931 miles Capital stock outstanding per mile \$20,700 00 Funded debt outstanding per mile 24,707 00 Total								

#### FUNDED DEBT.

\* Nore:--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 mature at the same time.

\*\* No interest accrued upon \$466,000. Bonds in treasury.

# RAILROAD COMMISSIONERS' REPORT.

## DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	139.347			139.347
Length of second main track	1,654			1 ,654
Total length of main track	141.001			141.001
Length of sidings and turnouts	3.934			3.934
Total computed as single track	144.935			144.935

## CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars and semi-convertible. Open passenger cars			43 42
Total passenger cars	85		85
Freight cars. Express cars. Work cars. Snow plows. Sprinkler. Parlor car.	7 3 7	11 21 2	11 7 24 9 1 1
Total	104	34	138

# LEWISTON, AUGUSTA AND WATERVILLE STREET RAILWAY. 69

Passenger car mileage Freight, mail and express car mileage	2 ,365 ,716 32 134 ,738 13
Total car mileage	2 ,500 ,454 45
Passenger car hours Freight, mail and express car hours	208,062 22,757
Total car hours	230 ,819
Fare passengers carried Transfer passengers carried	10 ,817 ,378 ,378 664 ,194
Total passengers carried	11 ,481 ,572
Average fare, revenue passengers Average fare, all passengers (including transfer passengers)	\$0.0485 .0456
Car earnings per car mile Miscellaneous earnings per car mile	\$0.2202 .003
Gross earnings per car mile	\$0.2232
Car earnings per car hour Miscellaneous earnings per car hour	\$2.39 .03
Gross earnings per car hour	\$2.42
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	$\begin{array}{c} \$0.1353\\ .1386\\ \$1.46\\ 1.50\\ 60.63\\ 62.15\\ .333\\ .326\\ \$200,927\ 14\\ \$189,340\ 44 \end{array}$

# MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

## SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers		7	7
Employees		1	1
Others	3	3	6
Total	3	11	14

## RAILROAD COMMISSIONERS' REPORT.

#### GENERAL INFORMATION.

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Lewiston, Augusta & Waterville Street Railway, Lewiston, Maine.

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HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

During October, 1902, the Auburn, Mechanic Falls & Norway Street Railway was organized, and on April 3, 1907, it changed its name by authority of the 73d legislature, to Lewiston, Augusta & Waterville Street Railway, and on April 24, 1907, it acquired by purchase all the property and franchises and assets of the Lewiston, Brunswick & Bath Street Railway and the Augusta, Winthrop & Gardiner Railway, and on August 1, 1910, it acquired by purchase the property and franchises and assets of the Auburn & Turner Railroad Company.

OFFICERS OF THE COMPANY.

John R. Graham       President.       Bangor, Maine.         Frank Silliman, Jr       Vice-Presidents       Philadelphia, Pa.         Herbert L. Clark       Treasurer       Philadelphia, Pa.         G. E. Fitz       Assistant Treasurer.       Lewiston, Maine.         Herbert M. Heath       Clerk       Augusta, Maine.         Harry B. Ivers       General Manager       Portland, Maine.         Superintendent       Lewiston, Maine.	NAME.	Title.	Official Address.
Herbert M. Heath	John R. Graham	President Vice-Presidents	Bangor, Maine. Philadelphia, Pa.
Herbert M. Heath	G. E. Fitz	Treasurer	Philadelphia, Pa. Lewiston, Maine.
George w. Dowie	Herbert M. Heath Harry B. Ivers George W. Bowie	General Manager	Augusta, Maine. Portland, Maine. Lewiston, Maine.

#### DIRECTORS OF THE COMPANY.

Name.	Residence.	
John R. Graham.	Bangor, Maine.	
Thomas J. Lynch	Augusta, Maine.	
Wm. H. Newell.	Lewiston, Maine.	
Harry B. Ivers.	Portland, Maine.	
Herbert L. Clark.	Philadelphia, Pa.	
Frank Silliman, Jr.	Philadelphia, Pa.	
C. O. Bancroft.	Portland, Maine.	

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, 1912,

Gross earnings from operation Operating expenses			
Net earnings from operations			\$3 ,975 80
MISCELLANEOUS INCOME. Interest on deposits Net earnings from lighting department	\$92 4,693	47 85	4 ,786 32
Gross income less operating expenses	· · · · · · · · · · · · ·		\$8,762 12
DEDUCTIONS FROM INCOME. On real and personal property On capital stock	<b>\$</b> 1 ,200	08	
Interest—On funded debt	4 ,920	00	6,120 08
Net income			\$2,642 04
Surplus for year			\$2,642 04 \$18,848 60
Surplus at close of year			\$21,490 64

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1912.

### GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers. Mail. Express.	\$10,251 60 200 00 390 00	\$10,841 60
Miscellaneous Earnings. Advertising		\$120 00
Total		\$10,961 60

MAINTENANCE. Way and Structures: Maintenance of track and roadway Maintenance of electric line Maintenance of buildings and fixtures	46	35 52 31
Total		\$1,342 98
Equipment: Maintenance of cars Maintenance of electric equipment of cars		16
Total		\$1,525,93
TRANSPORTATION. Operation of Power Plant: Cost of power used by railway		\$495 31
Operation of Cars: Wages of conductors	1 ,023 3 97	93 34 22 59
Total		\$2,481.08
GENERAL. Salaries of general officers } Salaries of clerks	44 9 199	17 97 18
Total		\$1,140 50
Grand total		\$6,985 80
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# OPERATING EXPENSES.

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# NORWAY AND PARIS STREET RAILWAY.

# COMPARATIVE GENERAL BALANCE SHEET.

# (Showing Condition at Close of Business, June 30, 1912.)

JUNE 3	0, 1911.		JUNE 8	0, 1912.	Year ending June 30.
Item.	Total.	Assets.	Item.	Total.	1912. Increase.
\$43,607 47	•••••	Construction and equipment	\$43,607 47		
		Other Permanent Investments as Follows.			
500 00 130,733 90		Stocks and bonds of other companies Electric Light Plant	$500 \ 00$ 130,852 58		\$118 68
<b>€</b> 4 597 07		Current Assets as Follows. Cash	<b>e</b> t 588 99		· · · ·
3,064 61	• • • • • • • • • • • • • • • • •	Bills receivable Accounts receivable. Material and sup-	$1,200 \ 00 \\ 2,327 \ 60$		
261 19	\$13,691 38	plies Prepaid accounts	6,499 10 534 81		
	\$188,532 75	Total		\$191,087 94	\$2,555 19
		LIABILITIES.			
	1	Capital stock, com-			
	\$168,000 00	CURRENT LIABILI-	118,000 00	\$168,000 00	
<b></b>	617 48	TIES AS FOLLOWS. Accounts payable		530 63	*\$86 85
*	1,066 67	ACCRUED LIABILI- TIES AS FOLLOWS. Interest on funded debt accrued and			
·····	18,848 60	not yet due Surplus		1,066 67 21,490 64	
	\$188,532 75	Total		\$191,087 94	\$2,555 19

\*Decrease.

Account.	Total cost to June 30, 191	o Additions 1. during year.	Deductions during year.	Total cost to 1 June 30, 1912.
Railway construction and equipment		47		\$43,607 47
Electric light plant and stock in other companies	131 ,233 9	90 \$118 68		131 ,352 58
Total	\$174,841	37 <b>\$</b> 118 68		\$174,960_05
Cost of construction and equipment per mile of road owned	\$20,377 \$	32		<b>\$</b> 20 ,377 32

# CONSTRUCTION AND EQUIPMENT.

#### CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	Number of shares	value of	Total par value authorized.	value out-	CLARE	ENDS DE- D DURING YEAR.
	authorized.	one share.		standing.	Rate.	Amount.
Common	500	\$100	\$50,000	\$50,000		·····

Total number of stockholders, 10. Total number of stockholders in this State, 10. Amount of stock held in this State, \$50,000.

	TE	CRM.		•				IN	TEREST.	
Description.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	Rate %.		7hen yable		Amount accrued during year.	Amount paid during year
Norway & Paris Street Ry., 1st mortgage	1896	1916	\$18,000	\$18,000	4	Jan.	å	July	\$720 00	\$720 00
Norway & Paris Street Ry., 2d mortgage	1905	1925	20 ,000	20 ,000	5	Jan.	å	July	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

FUNDED DEBT.

# DESCRIPTION OF ROAD AND EQUIPMENT.

### TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	2.13			2.13
Length of sidings and turnouts	.01		· · ·	.01
Total computed as single track	2.14			2.14

# CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	3		3
Open passenger cars	2		2
Total passenger cars	5		5
Snow plows	· 1		· 1
Total	6		6

### MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	45 ,100
Passenger car hours	6 ,076
Fare passengers carried	205 ,032
Average fare, revenue passengers	\$0.05
Car earnings per car mile Miscellaneous earnings per car mile	\$0.2403 .0026
Gross earnings per car mile	\$0.2429
Car earnings per car hour Miscellaneous earnings per car hour	\$1.784 .019
Gross earnings per car hour	\$1.803
Operating expenses per car mile Operating expenses and taxes per car mile Operating expenses per car hour Operating expenses and taxes per car hour Operating expenses and taxes per 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, including officials	\$0.1548 .1815 1.149 1.346 63.72 74.67 6 \$3,880 97

#### GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF THE COMPANY. Norway & Paris Street Railway.

#### OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address.
Freeland Howe (Deceased).	President	Norway, Maine.
Percy V. Hill	Secretary	Augusta, Maine.
E. H. Morrill	Treasurer	Augusta, Maine.
H. B. Young	General Manager and Supt	Norway, Maine.

# DIRECTORS OF THE COMPANY.

NAME.	Residence.
George E. Macomber. Percy V. Hill Guy P. Gannett E. H. Morrill. Freeland Howe. H. B. Young E. B. Beal.	Augusta, Maine. Augusta, Maine. Augusta, Maine. Augusta, Maine. Norway, Maine. Norway, Maine.

Date of close of fiscal year. June 30. Date of stockholders' annual meeting. Third Wednesday in August.

# Report of the Portland and Brunswick Street Railway for the Period from July 1, 1911 to Oct. 4, 1911.

INCOME ACCOUNT FOR PERIOD JULY 1, 1911 TO OCTOBER 4, 1911.

Gross earnings from operation Operating expenses			
Net earnings from operations			\$8,814 04
DEDUCTIONS FROM INCOME. On real and personal property On capital stock		••••	4 ,329 96
Net income			\$4,484 08
Surplus for year Deficit at beginning of year	\$104,989	90	\$4,484 08
PROFIT OR LOSS ADJUSTMENTS DURING YEAR. Credits: To close books			
Debits: To close books	85,447	77	19.542 13
Deficit at close of period			\$15,058 05

### GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers} Chartered cars Freight		1 
MISCELLANEOUS EARNINGS. Advertising Sale of power	\$104 4 478 1	
Other Miscellaneous Earnings: Interest and discount	22 4	5 605 08
Total		. \$19,406 93

### OPERATING EXPENSES.

	1	
MAINTENANCE. Way and Structures: Maintenance of track and roadway Maintenance of electric line Maintenance of buildings and fixtures	80 99	· · · · · · · · · · · · · · · · · · ·
Total		\$548 13
Equipment: Maintenance of steam plant Maintenance of electric plant Maintenance of cars Maintenance of miscellaneous equipment Miscellaneous shop expenses	$\begin{array}{r} 82 & 87 \\ 589 & 64 \\ 438 & 27 \\ 5 & 97 \end{array}$	
Total		\$1,223 16
TRANSPORTATION. Operation of Power Plant: Power plant wages. Fuel for power Lubricants and waste for power plant Miscellaneous supplies and expenses of power plant Hired power.	1,234 52 40 26 117 47	·····
Total		\$3,752 24
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	15 15 99 77 343 13	· · · · · · · · · · · · · · · · · · ·
Total		\$3,004 82
GENERAL. Salaries of general officers Salaries of clerks Printing and stationery} Miscellaneous office expenses	162 98	
Stores expenses Advertising and attractions Miscellaneous general expenses	30 75 671 94	· · · · · · · · · · · · · · · · · · ·
Legal expenses in connection with damages Miscellaneous legal expenses	564 54	
Insurance	338 78	
Total		\$2,064 54
Grand total		\$10,592 89

### COMPARATIVE GENERAL BALANCE SHEET.

# (Showing Condition at Close of Business, June 30, 1912.)

JUNE 3	0, 1911.		JUNE 3	0, 1912.	Year ending June 30,
Item.	Total.	Assets.	Item.	Total.	1912. Increase.
•••••	<b>\$</b> 501,245 80	Construction and equipment	••••	\$509,941 95	\$8,696 15
	1,313 41	OTHER PERMANENT INVESTMENTS AS FOLLOWS. Stocks and bonds of other companies Undistributed esti- mates CURRENT ASSETS AS		••••	*1,313 41
1,020 40		Follows. Cash Accounts receivable. Material and sup-	•••••	••••••	••••••
455 05	3,977 67 104,989 90	plies Prepaid accounts Deficit		· · · · · · · · · · · · · · · · · · ·	
•••••	\$611,526 78	Total		\$525,000 00	*\$86,526 78
•		LIABILITIES.			
•••••		Capital stock, com- mon Funded debt	••••••	\$300,000 00 225,000 00	• • • • • • • • • • • • •
33 33	••••••	CURRENT LIABILI- TIES AS FOLLOWS. Loans and n o tes payable Accounts payable Matured interest on funded debt un-		•	• • • • • • • • • • • • • •
5,490 24	•••••	paid tured interest un- paid			••••••
29 79	\$86,526 78	Miscellaneous: Tickets outstanding.			*\$86,526 78
	\$611,526 78	Total	·····	\$525,000 00	*\$86,526 78

\*Decrease

Account.	Total cost t June 30, 19	ю 11.	Additions during year.	Deductions during year.	Total cost to June 30, 1912.
Organization Engineering and super- intendence Right of way Track and roadway con-	\$301 ,547	06	\$5,894 77		\$307 ,441 83
struction) Electric line construction. Real estate used in oper- ation of road)	55 ,941	56	852 66		56 ,794 22
Buildings and fixtures used in operation of road Investment real estate	91 ,607	53	73 54	· · · · · · · · · · · · · · · · · · ·	91 ,681 07
Cars Electric equipment of cars Miscellaneous	28,415	00	1,875 18		24 ,299 83 28 ,415 00 1 ,310 00
Total	\$501,245	80	\$8,696 15		\$509,941 95
Cost of construction and equipment per mile of road owned	\$31 ,094	00			

# CONSTRUCTION AND EQUIPMENT.

# CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	Number of shares	Par- value of	value	value		DIVIDENDS DE- CLARED DURING YEAR.		
	authorized.	one share.	authorized.	standing.	Rate.	Amount.		
Common	3 ,000	\$100	\$300,000	\$300,000				

Total number of stockholders, 9. Total number of stockholders in this State, 7. Amount of stock held in this State, \$299,800.

-		FUNI	DED DEBT.					·
	TERM.				INTEREST.			
Description.	Date of issue.	Date of maturity.	Total par value authorized. Total par value outstanding.	Rate %.	When payable.	Amount accrued during year.	Amount paid during year.	
First mortgage	March 1, 1902	March 1, 1922		\$225,000	ŧ	March & Sept.	\$3,406 25	
Per mile of single track owned, 16.4 mil	es { Funded de	ck outstanding p bt outstanding p	er mile 13,	292 68 719 52 012 20				

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RAILROAD COMMISSIONERS' REPORT.

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# PORTLAND AND BRUNSWICK STREET RAILWAY.

# 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	5		5
Open passenger cars	5		5
Total passenger cars	10		10
Work cars	1		1
Snow plows	2		<b>2</b>
Total	13		13

### MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

80 ,983 5 ,096
86 ,079
5 ,283 377
5,660
357,116
\$0.05
\$0.2184 .007
\$0.2254
\$3.322 .107
\$3.429
\$0.1231 .1267 1.87 1.93 54.58 56.20 45 43 \$6,604 64 \$6,354 64

### SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers	•••••	1	1

### GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Portland & Brunswick Street Railway, Lewiston, Maine.

# HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Incorporated 1901. Involved in foreclosure proceedings and sold by decree of court October 5, 1911. This property was taken over and is now operated by the Bruns-wick & Yarmouth Street Railway.

#### OFFICERS OF THE COMPANY.

NAME. Title.		Official Address.
John R. Graham	President	Bangor, Maine.
Herbert M. Heath	Clerk	Augusta, Maine.
Harry B. Ivers	Treasurer	Portland, Maine.
Edward M. Graham	Superintendent	Portland, Maine.

#### DIRECTORS OF THE COMPANY.

NAME.	Residence.
ohn R. Graham rank Silliman, Jr Iarry B. Ivers ferbert L. Clark harles F. Johnson Ward F. Danforth	 Bangor, Maine. Philadelphia, Pa. Portland, Maine. Philadelphia, Pa. Waterville, Maine. Skowhegan, Maine.

Date of close of fiscal year. June 30. Date of stockholders' annual meeting. Second Tuesday of July.

# Report of the Portland Railroad Company (Leased to the Cumberland County Power and Light Company) for the Year Ending June 30, 1912.

Gross earnings from operation ..... \$973,534 29 665,623 76 Operating expenses..... . . . . . . . . . . . . . . . Net earnings from operations..... ] **. . . .** . . . . . . . . . . \$307,910 53 MISCELLANEOUS INCOME. Interest on deposits...... Income from securities owned..... \$348 29 15 00 . Other Miscellaneous Income: Power and light department..... 52.890 18 53,253 47 Gross income less operating expenses..... \$361.164 00 DEDUCTIONS FROM INCOME. On real and personal property ) Taxes On capital stock..... \$55,431 15 . . . . . . . . . (Miscellaneous.....) \*On funded debt, P. R. R. Co..... \*On funded debt, C. Co. P. & L. Co..... \*Rent of leased lines.... Other deductions On earnings..... 49,250 00 40,011 62 7,750 03 91,402 78 1,265 85 . Other deductions from income-bridge rental..... 245,111 43 \$116,052 57 Net income..... DEDUCTIONS FROM NET INCOME. Dividends, 14% on \$1,500,000, Cumberland Co. P. & L. Co., preferred stock. \*Dividends, 2% on \$1,999,900, P. R. R. Co., common \$22,500 00 ..... 39.980 00 stock . . . . 62.480 00 Surplus for year..... \$53,572 57 Surplus at close of year ..... \$53,572 57

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1912.

GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers	288	61	
Other Car Earnings: Sprinkler car	3 ,400	00	\$965,730 31
MISCELLANEOUS EARNINGS. Advertising Rent of land and buildings Other miscellaneous earnings	\$5,000 2,620 183	78	7 ,803 98
Total		•••	\$973,534 29

\* On February 1, 1912, the Portland Railroad was leased to the Cumberland County Power & Light Co., and since that date the interest on debt and dividends of the Portand Railroad Co. are included in rents of leased lines.

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MAINTENANCE. Way and Structures: Maintenance of track and roadway	659 997 94	
Maintenance of electric line Maintenance of buildings and fixtures	16,655 09 5,683 12	· · · · · · · · · · · · · · · · · · ·
Total		\$80 ,675 55
Equipment: Maintenance of steam plant. Maintenance of electric plant. Maintenance of cars Maintenance of electric equipment of cars. Maintenance of miscellaneous equipment. Miscellaneous shop expenses	1 ,318 49 29 ,962 95 33 ,484 60 801 93	\$70,910 63
TRANSPORTATION. Operation of Power Plant:		
Power plant wages. Fuel for power. Lubricants and waste for power plant. Miscellaneous supplies and expenses of power plant Hired power.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Total.		\$142,455 62
Operation of Cars: Superintendence of transportation	$\begin{array}{c} 103,694 \ 49\\110,563 \ 11\\18,779 \ 19\\3,278 \ 20\\7,414 \ 35\end{array}$	
Total		\$270,500 87
GENERAL. Salaries of general officers }	\$15,419 95	
Printing and stationery. Miscellaneous office expenses. Stable expenses. Advertising and attractions. Miscellaneous general expenses. Damages. Legal expenses in connection with damages. Miscellaneous legal expenses. Rent of buildings. Rent of Vaughan's Bridge. Insurance. Biddeford & Saco transfers.	$\begin{array}{r} 945 51\\ 2,505 70\\ 1,271 30\\ 4,047 93\\ 16,148 22\\ 5,383 61\\ 33,179 80\\ 2,258 51\\ 4,863 82\\ 3,384 85\\ 2,384 85\\ 2,750 00\end{array}$	
Total		\$101,081 09
Grand total		\$665,623 76

# OPERATING EXPENSES.

# COMPARATIVE GENERAL BALANCE SHEET.

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### (SHOWING CONDITION AT CLOSE OF BUSINESS, JUNE 30, 1912.)

JUNE	30, 1911.		JUNE 2	0, 1912.	Year endin June 30,
Item.	Total.	Assets.	İtem.	Total.	1912. Increase.
		Construction and equipment		<b>\$1</b> ,931,050 57	
		OTHER PERMANENT INVESTMENTS AS FOLLOWS. Stocks and bonds of other companies. Stock in treasury	\$3,995,550 00 4,450 00		
		CURRENT ASSETS AS Follows.		4,000,000 00	
••••••••••••••••	•••••	Cash Accounts receivable. Material and sup-		12,403 59	•••••
•••••••••••••••••••••••••••••••••••••••		plies Prepaid accounts	•••••	54,883 41 7,862 37	
••••••		Miscellaneous: Undistributed con- struction Discount on bonds	••••••	52,928 15	
		sold	·····	16,996 70	
••••••••••••		Total	•••••	\$6,163,341 12	
		LIABILITIES.			
•••••••••••••••••••••••••••••••••••••••		Capital stock, pre- ferred Capital stock, com-		\$2,300,000 00	
•••••••••••••••••		Funded debt		2,700,000 00 947,000 00	· · · · · · · · · · · · · · · · · · ·
•••••		CURRENT LIABILI- TIES AS FOLLOWS. Accounts payable.		43,812 17	
		Miscellaneous: Unpaid bond cou- pons	•••••	900 00	
		ACCRUED LIABILI- TIES AS FOLLOWS. Taxes accrued and		10 010 00	
•••••••••••••••••••••••••••••••••••••••	•••••	not yet due Interest on funded debt accrued and	•••••	·	
••••		not yet due Rentals accrued and not yet due	· · · · · · · · · · · · · · · · · · ·		
		Miscellaneous: Accrued damages Accrued legal ex-	•••••	8,290 89	
••••••••••••••		penses		$\begin{array}{c}2,120&00\\53,572&57\end{array}$	
		Total		\$6,163,341 12	

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 foregoing payment of interest or dividends.	Total amount of rental paid by lessee.
Portland Railroad Co	\$41,215 26	\$41,645 85	\$208 34	\$83,069 45
Portland & Cape Elizabeth Railway Co	8,333 33	•		8 ,333 33
Total	\$49,548 59	\$41,645 85	\$208 34	\$91,402 78

### DETAILED STATEMENT OF RENTALS OF LEASED LINES.

# CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

Description.	Number of shares	Par value of	Total par value	Total par value out-	CLARE	ENDS DE- D DURING YEAR.
	authorized.		authorized.		Rate %.	Amount.
Preferred	23 ,000	\$100	\$2 ,300 ,000	\$2 ,300 ,000	11	\$34,500 00
Common	27 ,000	100	2 ,700 ,000	2 ,700 ,000	. <b></b>	
Total	50 ,000		\$5,000,000	\$5 ,000 ,000		\$34,500 00

Total number of stockholders, 185. Total number of stockholders in this State; 37. Amount of stock held in this State, \$233,600.00.

	TE	RM.				In	TEREST.	
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 yea
umberland County Power & Light C first mortgage bonds	o., 	Sept. 1, 1940	\$5 ,000 ,000	\$947 ,000	5	March & Sept.	\$39,458 32	\$23 ,675 (

# FUNDED DEBT.

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# DESCRIPTION OF ROAD AND EQUIPMENT.

# TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length or road (first track)		82.52		82.52
Length of second main track		15.09		15.09
Total length of main track		97.61		97.61
Length of sidings and turnouts	·	8.76		8.76
Total computed as single track		106.37		106.37

# CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	106		106
Open passenger cars	104		104
Total passenger cars	210		210
Express cars	5		5
Work cars	10	13	23
Snow plows	18		18
Total	243	13	256

Passenger car mileage Freight, mail and express car mileage	830 ,447, 830, 3 191, 78
Total car mileage	3 ,908 ,638
Passenger car hours Freight, mail and express car hours	433, 681 8,891 8
Total car hours	442,572
Fare passengers carried Transfer passengers carried	$\substack{19,241\ 283\\2,649\ 088}$
Total passengers carried	21 ,890 ,371
Average fare, revenue passengers	\$0.0490 .0430
Car earnings per car mile Miscellaneous earnings per car mile	\$0.2460 .0020
Gross earnings per car mile	\$0.2480
Car earnings per car hour Miscellaneous earnings per car hour	\$2.180 .017
Gross earnings per car hour	\$2.190
Operating expenses per car mile	\$0.170 .180 1.500 1.620 68.00 74.00 625 \$420.389 04

# MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

#### Killed. Injured. Total. 32 Passengers..... 32 Employees..... 2 2 7 9 Others..... 2 2 Total ..... 41 43

#### SUMMARY OF ACCIDENTS DURING YEAR.

#### GENERAL INFORMATION.

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Cumberland County Power & Light Company, 451 Congress Street, Portland, Maine.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Organized by legislative act, 1909. Leased the Portland Railroad Company, February 1, 1912.

OFFICERS OF THE COMPANY.

NAME.	Title	Official Address.
Philip G. Gossler Frank Silliman, Jr Charles F. Berry Wilbur Tusch	President. First Vice-President. Second Vice-President. Treasurer Assistant Treasurer. General Manager Clerk.	New York, N. Y. Philadelphia, Pa. Portland, Maine. New York, N. Y.

#### DIRECTORS OF THE COMPANY.

NAME.
Charles O. Bancroft. Charles F. Libby. Wm. M. Bradley. Harry Butler Alpheus G. Rogers. Walter G. Davis. Ami Whitney. Fred E. Richards. Charles S. Erswell. Wilbur Tusch. Philip G. Gossler. Albert Strauss. Herbert L. Clark. Frank Silliman, Jr. Fohn R. Graham.

Date of close of fiscal year. June 30, 1912. Date of stockholders' annual meeting. Second Tuesday in August.

# ROCKLAND, SOUTH THOMASTON AND ST. GEORGE RAILWAY. 93

# Report of the Rockland, South Thomaston and St. George Street Railway Company for the Year ending June 30, 1912.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1912.

Gross earnings from operation	\$9,314 65 7,992 15	· · · · · · · · · · · · · · · · · · ·
Net earnings from operations	••••••	\$1 ,322 50
DEDUCTIONS FROM INCOME. Taxes {On real and personal property On capital stock Interest—On real estate mortgages	\$21 20 45 95 610 50	677 65
Net income		\$644 85
Surplus for year		\$644 85 803 38
Surplus at close of year		\$1,448 23

#### GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers Chartered cars Freight	8.00	\$9,210 61
Miscellaneous Earnings.		104 04
Total		\$9,314 65

MAINTENANCE. Way and Structures: Maintenance of track and roadway Maintenance of electric line Maintenance of buildings and fixtures	73	18 07 63
Total		\$969 88
Equipment: . Maintenance of cars Maintenance of electric equipment of cars Miscellaneous shop expenses	343	34 60 20
Total		560 14
TRANSPORTATION. Operation of Power Plant: Hired power		1,395 33
Operation of Cars: Wages of conductors Wages of motormen Hired equipment Removal of snow and ice	953 45	20 20 00 34
Total		2,130 74
GENERAL. Salaries of general officers	832 492 15	00 77 66 
Total		\$2,936 06
Grand total		\$7,992 15

# OPERATING EXPENSES.

# ROCKLAND, SOUTH THOMASTON AND ST. GEORGE RAILWAY. 95

# COMPARATIVE GENERAL BALANCE SHEET.

(SHOWING CONDITION AT CLOSE OF BUSINESS, JUNE 30, 1912.)

JUNE 30	), 1911.		JUNE 30	, 1912.	Year ending June 30,
Item.	Total.	Assets.	Item.	Total.	1912. Increase.
••••••	\$36,021 18	Construction and equipment		\$36,342 4	3 \$321 25
•••••	98,059 99	Construction and equipment, leased lines		- ,	9
		CURRENT ASSETS AS Follows.			
	48 67	Cash Bills receivable Material and sup-		401 0 40 0	
	1,000 00	plies		1,565 1	3 526 33
•••••	\$135,765 05	Total	••••••	\$136,408 5	8 \$643 53
		LIABILITIES.			
••••••	\$122,400 00	Capital stock, com- mon		\$122,400 0	0
••••••	10,075 00	Real estate mort- gages		10,075 0	0
	2,184 42	CURRENT LIABILI- TIES AS FOLLOWS. Loans and notes payable		2,183 1	0 *\$1 32
	302 25	ACCRUED LIABILI- TIES AS FOLLOWS. Interest on funded debt accrued and			
••••••	803 38	not yet due Surplus		$\begin{array}{r} 302 & 2 \\ 1,448 & 2 \end{array}$	5 3 644 85
••••••	\$135,765 05	Total		\$136,408 5	8 \$643 53

\*Decrease.

Account.					Deductions during year.		
Organization Track and roadway con-						\$25,000	00
struction	3,546	70				3,546	70
Electric line construction. Real estate used in oper-	709	35		•••		709	35
ation of road	2,203	74	. <b></b>			2 ,203	
Shop tools and machinery	366	27	\$99	90		466	
Cars	4 ,000	00		•••		4 ,000	00
Miscellaneous: Surveying proposed ad-	105	10	001	25		. 416	4 77
dition	195	12	221	30		410	41
Total	\$36,021	18	\$321	25		\$36,342	43

# CONSTRUCTION AND EQUIPMENT.

### CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	Number Par of shares value of		Total par value	Total par value out-	DIVIDENDS DE- CLARED DURING YEAR.		
	authorized.	one share.	authorized.		Rate.	Amount.	
Common	1 ,224	\$100	\$122,400	\$122,400			

Total number of stockholders, 76. Total number of stockholders in this State, 72. Amount of stock held in this State, \$120,300.

	TE	RM.					In	TEREST.	
DESCRIPTION.	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	Rate %.	When payabl		Amount accrued during year.	Amount paid during year
Mortgage	Jan. 4, 1912	Jan. 4, 1913	\$10,075 00	\$10,075 00	6	July &	Jan.		\$610 5
	(Capital sto	ck outstanding p	er mile \$27,0	97 00					
Per mile of single track owned, 4.517 mi	les. Funded de	bt outstanding p	ermile 2,2	230 00					
fer mile of single track owned, 4.517 mil		bt outstanding p						•	

MORTGAGE DEBT.

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ROCKLAND, SOUTH THOMASTON AND ST. GEORGE RAILWAY. 97

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# DESCRIPTION OF ROAD AND EQUIPMENT.

# TRACK.

•	Owned.	Leased.	Operated under trackage rights.	Total <sup>*</sup> operated.
Length of road (first track)	4.117	<b></b>		4.117
Length of sidings and turnouts	.400			.400
Total computed as single track	4.517			4.517
Over Rockland, Thomaston & Camden St. Ry	<i>.</i>		.85	

# CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	2		2
Open passenger cars	2		2
Total passenger cars	4		4
Work cars		1	1
Total	4	1	5

# ROCKLAND, SOUTH THOMASTON AND ST. GEORGE RAILWAY. 99

Passenger car mileage	46 ,905
Passenger car hours	5 ,529
Fare passengers carried	201 ,966
Average fare, revenue passengers	\$0.05
Tons of freight carried	.200
Car earnings per car mile Miscellaneous earnings per car mile	\$0.2153 .0032
Gross earnings per car mile	\$0.2185
Car earnings per car hour Miscellaneous earnings per car hour Gross earnings per car hour	
Operating expenses per car mile Operating expenses and taxes per car mile Operating expenses per car hour	$\begin{array}{c} \$0.1704\\ .1718\\ 1.445\\ 1.445\\ 85.69\\ 86.42\\ 83,406\ 40\\ \$1,906\ 40\\ \end{array}$

# MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

# SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers		1	1

#### GENERAL INFORMATION.

#### CORPORATE NAME AND ADDRESS OF COMPANY.

#### Rockland, South Thomaston & St. George Railway, Rockland, Maine,

# HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Rockland, South Thomaston & Owl's Head Railway organized March 25, 1902. March 27, 1906, receivers appointed who completed road; sold by receivers November 1, 1908, to bondholders for nominal bid of \$25,000.00. 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 bonds out-standing, namely, \$122,400. This was known publicly so that there was not any com-petitive bidding. The actual value of the road at said time was worth conside rably more than bid price of \$25,000, a conservative appraisal being \$60,000. Present cor-poration then organized by bondholders. Power is bought from R. T. & C. St. Ry. Trackage rights to Park Street, Rockland, is hired from same company.

OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address.
Alfred S. Black	President and General Manager	Rockland, Maine.
I. H. Cokes	Secretary	Warren, Maine.
Fred C. Black	Treasurer	Rockland, Maine.
	Superintendent	

#### DIRECTORS OF THE COMPANY.

NAME.	Residence
Alfred S. Black	Rockland, Maine.
C. B. MacAllister	Rockland, Maine.
. M. Wise	Rockland, Maine.
A. Johnson	Rockland, Maine.
red C. Black	Rockland, Maine.

Date of close of fiscal year. June 30. Date of stockholders' annual meeting. Second Wednesday in July.

# ROCKLAND, THOMASTON AND CAMDEN STREET RAILWAY. IOI

# Report of the Rockland, Thomaston and Camden Street Railway for the Year ending June 30, 1912.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1912.

Gross earnings from operation	\$123,054 86,405 7	10
Net earnings from operations		\$36,648 34
MISCELLANEOUS INCOME. Other miscellaneous income	\$37 { 42,949 (	55  
Gross income less operating expenses	· · · · · · · · · · · · · · · · · · ·	\$79,635 54
DEDUCTIONS FROM INCOME. Taxes—On earnings Interest—On funded debt	\$3,197 3 32,000 (	32 00 
Net income	· · · · · · · · · · · · · · · · · · ·	\$44,438 22
DEDUCTIONS FROM NET INCOME. Reserves and Special Charges: Depreciation Dividends, 5% on \$400,000, common stock		$\frac{36}{25,367,66}$
Surplus for year Surplus at beginning of year		\$19,070 56 69,324 60
Surplus at close of year		\$88,395 16
		1

### GROSS EARNINGS FROM OPERATION.

CAR EARNINGS.		
Passengers		<b></b> .
Chartered cars		<b></b> .
Freight	19,573,65	<b></b> .
Mail.	2,24973	
Express.	1,941 68	<i>.</i>
Baggage	1.680 28	
		\$118,631 62
MISCELLANEOUS EARNINGS. Advertising	<b>\$</b> 433 26	
Rent of equipment	<sup>\$433</sup> 20 50 00	
Sale of power.	1.444 61	
Oakland pavition	1.234 41	
Sale of junk.	1,234 $111,260$ $20$	
	1,200 20	4 ,422 48
-		

MAINTENANCE. Way and Structures: Maintenance of track and roadway Maintenance of electric line Maintenance of buildings and fixtures	\$9,238 23 2,698 66 1,139 76	
Total		\$13 ,076 65
Equipment: Maintenance of steam plant Maintenance of electric plant Maintenance of cars Maintenance of electric equipment of cars Miscellaneous shop expenses	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Total		\$7 ,049 52
TRANSPORTATION. 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.	$\begin{array}{r} 8,571 & 66 \\ 376 & 09 \\ 273 & 58 \end{array}$	
Total		\$14,758 15
Operation of Cars: Superintendence of transportation	9,098 28 9,507 08 83 85 3,518 92 570 25 6,674 95	
Total		\$32,441 20
GENERAL. Salaries of general officers Salaries of clerks Printing and stationery Miscellaneous office expenses )	\$1 ,717 66 1 ,640 94 509 53	· · · · · · · · · · · · · · · · · · ·
Miscellaneous omce expenses / Advertising and attractions Miscellaneous general expenses and Oakland Park Damages Miscellaneous legal expenses Insurance.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Total		\$19,080 24
Grand total		\$86,405 76

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# OPERATING EXPENSES.

# ROCKLAND, THOMASTON AND CAMDEN STREET RAILWAY. 103

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# COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business, June 30, 1912.)

JUNE 3	0, 1911.		JUNE 3	0, 1912.	Year ending June 30.
Item.	Total.	Assets.	Item.	Total.	1912. Increase.
	\$660,151 26	Construction and equipment		<b>\$</b> 662,556 01	\$2,404_75
\$2,901 02 588,180 41	591,081 43	OTHER PERMANENT INVESTMENTS AS FOLLOWS. Stocks and bonds of other companies: Waldo St. Railway. Gas & Elec. Plant.	\$2,901 02 591,501 54	594,402 56	
15,057 32 19,487 78	38,806 90		\$3,705 31 12,612 83 23,502 43 1,408 05	41,228 62	2,421 72
•	\$1,290,039 59	Total	·····	\$1,298,187 19	\$8,147 60
	\$1,200,000 00	Capital stock, com- mon Funded debt	\$400,000 00 800,000 00	\$1,200,000 00.	
	10,714 99	CURRENT LIABILI- TIES AS FOLLOWS. Loans and n o t e s payable Accounts payable Surplus		9,792 03 88,395 16	
	\$1,290,039 59	Total		\$1,298,187 19	\$8,147 60

\*Decrease.

Account.	Total cost June 30, 19	to 11.	Additions during year.	Deductions during year.	Total cost to June 30, 1912.
Engineering and superin- tendence	\$763 2,557	86 55			\$763 86 2,557 55
struction Electric line construction. Buildings and fixtures used	814, 302 77,545				302 ,825 54 78 ,942 27
in operation of road Investment real estate Power plant equipment Shop tools and machinery Cars Electric equipment of cars Miscellaneous equipment	35,464 14,276 90,189 2,000 58,575 60,898	67 99 00 45 16	841 38 155 44		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Total	\$660,151	26	\$2,404 75		\$662,556 01
Cost of construction and equipment per mile of road owned		52	\$100 52		\$27,693 04

### CONSTRUCTION AND EQUIPMENT.

# CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

DESCRIPTION.	Number of shares			alue   value out-	DIVIDENDS DE- CLARED DURING YEAR.		
	authorized.	one share.	authorized.		Rate. Amount. $\%$		
Common	4 ,000	\$100	\$400,000	\$400 ,000	5 \$20,000 00		

Total number of stockholders, 26. Total number of stockholders in this State, 24. Amount of stock held in this State, \$394,400.

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	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	Jan. 1, 1901	Jan. 1, 1921	\$800,000	\$800,000	4	Jan. 1 & July 1	\$32,000 00	\$32,000 00
	Capital sto	ock outstanding p	er mile \$16,7	718 91				
Per mile of single track owned, 23.925 n	niles Funded de	bt outstanding p	er mile 33,4	137 82				
	Total		\$50,1	56 73				

FUNDED DEBT.

# 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 Open passenger cars Combination closed and open passenger cars	7 10 2	2	9 1( 2
Total passenger cars	19	2	21
Freight cars Express cars. Work cars. Snow plows. Miscellaneous	• 1	6 2 60	8 1 60
Total	25	70	9.

# ROCKLAND, THOMASTON AND CAMDEN STREET RAILWAY. 107

Passenger car mileage Freight, mail and express car mileage	$\begin{array}{c} 429 \ ,776 \ 40 \ ,309 \end{array}$
Total car mileage	470 ,085
Passenger car hours Freight, mail and express car hours	45,219 9,568
Total car hours	54 ,787
Fare passengers carried	249, 849, 1
Average fare, revenue passengers	\$0.05
Tons of freight carried	685.96
Tons of express carried	404.82
Car earnings per car mile Miscellaneous earnings per car mile	\$0.2523 .0094
Gross earnings per car mile	\$0.2617
Car earnings per car hour Miscellaneous earnings per car hour	\$2.1653 .0807
Gross earnings per car hour	\$2,2460
Operating expenses per car mile Operating expenses and taxes per car mile 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	\$0.1838 .1906 1.577 1.635 70.21 72.81 92 88 \$50,658 69 \$47,441 03

#### MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS. .

#### SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers	1	4	5
Employees		1	11
Total	1	5	. 6

#### GENERAL INFORMATION. CORPORATE NAME AND ADDRESS OF COMPANY.

Rockland, Thomaston & Camden Street Railway, Rockland, Maine.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Date of charter, June 27, 1891. Thomaston Street Railway, Rockland Street Railway, Camden & Rockport Street R. R. Co., Consolidated February 13, 1892, with Knox Gas & Electric Co., February 8, 1901.

OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address.
Herbert M. Heath Augustus D. Bird Thomas Hawken	President. Secretary Treasurer General Manager Superintendent.	Augusta, Maine. Rockland, Maine. Rockland, Maine.

#### DIRECTORS OF THE COMPANY.

NAME.	Residence.
Geo. E. Macomber	Augusta, Maine. Augusta, Maine. Rockland, Maine. Rockland, Maine. Bockland, Maine.

Date of close of fiscal year. June 30. Date of stockholders' annual meeting. Last Wednesday in August.

\*Elected May 29, 1912, succeeding Hon. John F. Hill, deceased.

#### SOMERSET TRACTION COMPANY.

# Report of the Somerset Traction Company for the Year Ending June 30, 1912.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1912.

Gross earnings from operation Operating expenses	\$24,678 30 17,755 91	
Net earnings from operations		\$6 ,922 39
MISCELLANEOUS INCOME. Other Miscellaneous Income: Net steamer income		5 38
Gross income less operating expenses		\$6,927 77
DEDUCTIONS FROM INCOME. Taxes {On real and personal property \$26 40 Miscellaneous—State tax	\$138 96 2,355 34 618 37	
Net income		\$3,030 45
Surplus for year		\$3,030 45 15,479 06
Surplus at close of year	1	\$18,509 51

#### GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Freight Mail.	 \$22,458 1,889 147	5 40 05 85	\$24,492 3
MISCELLANEOUS EARNINGS.	 		186 0
Total	 	•••	\$24,678 3

MAINTENANCE. Way and Structures: Maintenance of track and roadway Maintenance of electric line Maintenance of buildings and fixtures	861 27	37
Total		\$3,734 15
Equipment: Maintenance of cars Maintenance of electric equipment of cars Maintenance of miscellaneous equipment Miscellaneous shop expenses	1,021 91 1,554 93	2
Total		\$3,476 57
TRANSPORTATION. Operation of Power Plant: Hired power		\$2,360 22
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	$\begin{array}{c}1,585&32\\936&00\\50&79\\190&22\\136&28\\859&67\end{array}$	5 
Total	••••	\$5,343 56
GENERAL. Salaries of general officers. Salaries of clerks. Printing and stationery. Miscellaneous office expenses. Advertising and attractions. Miscellaneous general expenses. Damages. Miscellaneous legal expenses. Rent of land and buildings. Insurance.	$\begin{array}{c} 440 \ 54\\ 63 \ 94\\ 82 \ 61\\ 224 \ 91\\ 194 \ 01\\ 97 \ 34\\ 15 \ 85\\ 199 \ 92\\ 322 \ 29\end{array}$	
Total		\$2,841 41
LOUAL		

#### OPERATING EXPENSES.

#### SOMERSET TRACTION COMPANY.

#### COMPARATIVE GENERAL BALANCE SHEET.

#### (Showing Condition at Close of Business, June 30, 1912.)

JUNE 30	), 1911.		JUNE 3	0, 1912.	Year ending June 30,
Item.	Total.	Assets.	Item.	Total.	1912. Increase.
	\$136,919 95	Construction and equipment		\$137,260 08	\$340 13
	23,556 95	OTHER PERMANENT INVESTMENTS AS FOLLOWS. Expenditures at Lakewood Park		23,556 95	
228 37		CURRENT ASSETS AS FOLLOWS. Cash Bills receivable Accounts receivable. Material and sup	<b>\$</b> 280 00		
		plies Prepaid accounts, in- surance		<b>\$4</b> ,552 76	
	\$162,997 27	Total		\$165,369 79	\$2,372 52
		LIABILITIES. Capital stock, pre- ferred Funded debt		\$30,000 00 75 000 00	
	\$41,799 18 719 03	CURRENT LIABILI- TIES AS FOLLOWS. Loans and notes payable Accounts payable		\$40,574 55 1,285 73 18,509 51	* <b>\$1</b> ,224 63 566 70 3 ,030 45
	\$162,997 27			\$165,369 79	\$2,372 52

\*Decrease.

Account.	Total cost June 30, 19	to 11.	Additions during year.	Deductions during year.	Total cost to June 30, 1912.
Right of way Buildings and fixtures used in operation of road Cars Telephone construction Office furnishings	9,442 26,849 605	48 16 85		· · · · · · · · · · · · · · · · · · ·	\$99,711 79 9,621 61 26,984 16 605 85 336 67
Total	\$136,919	95	\$340 13		\$137,260 08

#### CONSTRUCTION AND EQUIPMENT.

#### CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

DESCRIPTION.	Number of shares	Par value of	Total par value	Total par value out-	CLARE	ENDS DE- D DURING YEAR.
	authorized.	one share.	authorized.	standing.	Rate.	Amount.
Common	2 ,000	\$100	\$200,000	<b>\$</b> 30,000		

Total number of stockholders, 7. Total number of stockholders in this State, 7. Amount of stock held in this State, \$30,000.

		FUNI	DED DEBT.					
	TE	TERM.			INTEREST.			
DESCRIPTION.	Date of issue.	Date of maturity.	Total par value authorized.		Rate %.	When payable.	Amount accrued during year.	Amount paid during year
Bonds	April 28, 1896	April 28, 1926	\$200,000	\$75,000	5	May 1, & Nov.1		
Per mile of single track owned, 12.68 miles Funded debt outstanding per mile 5,914 82 Total								

1.

SOMERSET TRACTION COMPANY.

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# DESCRIPTION OF ROAD AND EQUIPMENI.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	12.20			12.20
Length of sidings and turnouts	.48		<b></b>	.48
Total computed as single track	12.68			12.68

CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars Open passenger cars Combination closed and open passenger cars	2 5 1		2 E 1
Total passenger cars	8		8
Freight cars	1 1 2	2	3 1 2
Total	12	2	14

# SOMERSET TRACTION COMPANY.

#### MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

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Passenger car mileage	106, 870
Freight, mail and express car mileage	4,500 4
Total car mileage	111 ,370
Passenger car hours	8,906
Freight, mail and express car hours	375
Total car hours	9 ,281
Fare passengers carried	142,751
Average fare, revenue passengers	\$0.157 .157
Tons of freight carried	1 ,000
Tons of mail and express carried	200
Car earnings per car mile	\$0.219
Miscellaneous earnings per car mile	.002
Gross earnings per car mile	\$0.221
Car earnings per car hour	\$2.64
Miscellaneous earnings per car hour	.02
Gross earnings per car hour	\$2.66
Operating expenses per car mile.	\$0.159
Operating expenses and taxes per car mile.	.160
Operating expenses are car hour.	1.91
Operating expenses and taxes per car hour.	1.92
Operating expenses and taxes per car hour.	71.00
Operating expenses and taxes per cent of gross earnings.	72.00
Average number employees, including officials, during year.	14
Average number employees, excluding officials during year.	13
Aggregate amount of salaries and wages paid, including officials.	\$8,000
Aggregate amount of salaries and wages paid, excluding officials.	\$6,800

#### SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers		1	1

#### 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 O. 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	Pittsfield, Maine.		
H. L. Swett	Secretary & General Manager	Skowhegan, Maine.		
Edith S. Shepherd	Treasurer	Skowhegan, Maine.		
L. D. Murphy.	Superintendent	Skowhegan, Maine.		

#### DIRECTORS OF THE COMPANY.

NAME.	Residence.
F. W. Briggs A. G. Blunt. Lewis Anderson J. P. Oak S. W. Gould F. H. Anderson H. L. Swett.	Portland, Maine

Date of close of fiscal year. June 30. Date of stockholders' annual meeting. Second Tuesday in June.

# Report of the Waterville and Fairfield Railway and Light Company for the Period July 1, 1911, to October 31, 1911.

INCOME ACCOUNT FOR THE PERIOD ENDING OCTOBER 31, 1911.

Gross earnings from operation Operating expenses	\$20,804 94 12,583 92	<b>1</b>
Net earnings from operations		\$8,221 02
MISCELLANEOUS INCOME. Income from securities owned, Central Maine Realty Co.	. \$30 00	
Other Miscellaneous Income: Light and power	6,346 32	2 - 6,376 32
Gross income less operating expenses		
DEDUCTIONS FROM INCOME.           On real and personal property           On capital stock.           On earnings.           Miscellaneous.           Interest { On funded debt.           \$4,081 60		
Interest { On floating debt	6,514 24	7,514 24
Net income		\$7,083 10
Surplus for year Surplus at beginning of year	\$5,907 91	\$7,083 10
PROFIT OR LOSS ADJUSTMENTS DURING YEAR. Debits:		
Furniture and fixtures, account	81 50	5,826 41
Surplus at close of year		

#### GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers	<b>\$</b> 20,051 70	
Express: Hoyt's Express Co	60 01	\$20,111 71
MISCELLANEOUS EARNINGS. Advertising Rent of land and buildings	\$70 00 623 23	\$693 23
Total		\$20,804 94

MAINTENANCE.           Way and Structures:         Maintenance of track and roadway.         \$1,842 31           Maintenance of track and roadway.         35 80           Maintenance of track and roadway.         \$2,510 20           Total.         632 09           Total.         \$2,510 20           Equipment:         \$213 75           Maintenance of steam plant.         \$213 75           Maintenance of cars.         1,020 10           Miscellaneous shop expenses.         392 43           Total.         \$2,412 04           Transportation.         \$2,412 04           Miscellaneous supplies and expenses of power plant.         117 35           Miscellaneous supplies and expenses of power plant.         117 35           Maintenance of Cars:         \$1,538 79           Wages of conductors.         1,538 79           Wages of car house employees.         426 41           Total.         \$3,503 98           General officers.         \$30 74           Salaries of general officers.         \$30 74           Salaries of clerks.         \$30 74           Miscellaneous legal expenses.         \$36 91           Miscellaneous legal expenses.         \$36 91           Miscellaneous office expenses.         \$36			_	
Equipment: Maintenance of steam plant.       \$213 75         Maintenance of cars.       213 75         Maintenance of cars.       1,020 10         Miscellaneous shop expenses.       392 43         Total       392 43         Total       \$2,412 04         Operation of Power Plant: Power plant wages.       \$1,187 17         Fuel for power.       201         Lubricants and waste for power plant.       117 35         Miscellaneous supplies and expenses of power plant.       60 90         Hired power.       383 34         Total.       \$1,950 26         Operation of Cars: Wages of motormen       \$1,538 79         Wages of car house employees.       426 41         Total.       \$3,503 98         GENERAL.       \$36 44         Salaries of general officers.       239 74         Miscellaneous general expenses.       43 99         Miscellaneous general expenses.       536 91         Miscellaneous general expenses.       202 26         Insurance.       202 26         Insurance.       300 00         Salaries of general expenses.       536 91         Miscellaneous general expenses.       202 26         Insurance.       300 00	Way and Structures: Maintenance of track and roadway Maintenance of electric line	35	80	
Maintenance of steam plant.       \$213 75         Maintenance of electric plant.       213 75         Maintenance of cars.       213 75         Maintenance of cars.       213 75         Maintenance of cars.       392 43         Total.       392 43         Total.       \$2,412 04         Operation of Power Plant:       \$2,412 04         Power plant wages       \$2,412 04         Interpret plant wages       \$2,412 04         Miscellaneous supplies and expenses of power plant.       107 35         Lubricants and waste for power.       201 50         Lubricants and waste for power plant.       60 90         Hired power.       383 34         Total.       \$1,538 79         Wages of conductors.       1,538 79         Wages of car house employees       426 41         Total.       \$3,503 98         GENERAL.       \$3,503 98         Salaries of general officers.       \$36 91         Miscellaneous general expenses.       536 91         Miscellaneous general expenses.       536 91         Miscellaneous legal expenses.       206 26         Insurance.       300 00	Total			\$2,510 20
TRANSPORTATION. Operation of Power Plant: Power plant wages .\$1,187 17 201 50 201 50 	Maintenance of steam plant. Maintenance of electric plant. Maintenance of cars. Maintenance of electric equipment of cars.	$213 \\ 572 \\ 1,020$	75 01 10	
Operation of Power Plant: Power plant wages       \$1,187 17         Power plant wages       201 50         Lubricants and waste for power plant.       117 35         Miscellaneous supplies and expenses of power plant.       83 34         Total       383 34         Total       383 78         Wages of conductors.       1,538 79         Wages of conductors.       1,538 78         Wages of conductors.       426 41         Total       \$3,503 98         Salaries of general officers.       800 00         Salaries of clerks.       239 74         Miscellaneous general expenses.       536 91         Miscellaneous general expenses.       536 91         Miscellaneous general expenses.       206 26         Insurance.       300 00         Total       \$2,207 44	Total			\$2,412 04
Hired power.       383 34         Total.       \$1,950 26         Operation of Cars:       1,538 79         Wages of conductors.       1,538 79         Wages of car house employees.       426 41         Total.       \$3,503 98         Salaries of general officers.       \$280 00         Salaries of clerks.       239 74         Miscellaneous office expenses.       43 99         Miscellaneous legal expenses.       536 91         Miscellaneous legal expenses.       206 26         Insurance.       300 00         Total.       \$2,207 44	Operation of Power Plant: Power plant wages	\$1 ,187 201 117	$\frac{50}{35}$	
Operation of Cars: Wages of conductors.         1,538 79           Wages of motormen.         1,538 78           Wages of car house employees.         426 41           Total.         \$3,503 98           GENERAL.         \$800 00           Salaries of general officers.         239 74           Miscellaneous office expenses.         80 54           Stable expenses.         43 99           Miscellaneous general expenses.         536 91           Miscellaneous legal expenses.         206 26           Insurance.         300 00           Total.         \$2,207 44	Hired power	383	34	
Wages of conductors       1,538 79         Wages of motormen       1,538 78         Wages of car house employees       426 41         Total	Total		•••	\$1,950 26
GENERAL.       \$800 00         Salaries of general officers       239 74         Miscellaneous office expenses       80 54         Stable expenses.       43 99         Miscellaneous general expenses.       536 91         Miscellaneous legal expenses.       206 26         Insurance       300 00         Total       \$2,207 44	Wages of conductors	1,538	78	
Salaries of general officers       \$800 00         Salaries of clerks       239 74         Miscellaneous office expenses       80 54         Stable expenses       43 99         Miscellaneous legal expenses       206 26         Insurance       300 00         Total       \$2,207 44	Total			\$3,503 98
Grand total \$12,583 92	Salaries of general officers. Salaries of clerks. Miscellaneous office expenses. Stable expenses. Miscellaneous general expenses. Miscellaneous legal expenses. Insurance. Total.	239 80 43 536 206 300	74 54 99 91 26 00	\$2,207 44
	Grand total	· · · · · · · · · · · · · ·	•••	\$12,583 92

#### OPERATING EXPENSES.

#### WATERVILLE AND FAIRFIELD RAILWAY AND LIGHT CO. 119

#### COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business, October 31, 1911.)

JUNE 30, 1911.			OCTOBER	Year ending October	
Item.	Total.	Assets.	Item.	Total.	31, 1911. Increase.
	\$427,708 65	Construction and equipment		<b>\$4</b> 30,104 05	\$2,395 40
		Other Permanent Investments as Follows.			
	200.000.00	Stocks and bonds of other companies. Franchise		200.000.00	•••••
		CURRENT ASSETS AS Follows.			
	\$7,660 56 115 00	CashBills receivable		\$13,561 31 115 00	5,900 75
	$19,67790 \\ 5,34564$	Accounts receivable Material and sup-		19,712 24	34 34
	3,000 00	plies B. bonds in treasury		7,945 50 3,000 00	2,599 86
	1 003 80	Miscellaneous: Coal account		1,141 01	197 19
	7,333 93	Suspense account Fairfield Junction		5,294 30	$137 \ 12 \\ *2,039 \ 63$
		Mills Water Power Co	• • • • • • • • • • • • • • • • • • • •	761 00	*400 00
••••••	\$673,006 57	Total	••••••	\$681,634 41	\$8,627 84
	\$200,000,00	LIABILITIES. Capital stock, com-			
	240,000 00 240,000 00	Funded debt	• • • • • • • • • • • • • • • • • • • •	\$200,000 00 240,000 00	• • • • • • • • • • • • • • • • • • • •
•••••	4,731 90	Real estate mort-			*4,731 90
		CURRENT LIABILI- TIES AS FOLLOWS.			
•••••		Loans and notes pavable	*****	\$121,632 47	4,731 90
	37 64	Accounts payable Matured interest on	••••••	2,437 64	2,400 00
		funded debt un- paid		96,459 93	96,459 93
	115 00	Miscellaneous: Notes endorsed		115 00	•••••
•••••	10,004 09	Vouchers payable Accrued Liabili-	••••••	8,079 86	*1,924 23
	\$2,931 13	TIES AS FOLLOWS. Taxes accrued and			
	503 33	not yet due Interest on funded	••••••	•••••	*2,931 13
	91 875 00	debt accrued and not yet due B. interest in default	·····	•••••	*503 33
		Surplus		12,909 51	*91,875 00 7,001 60
	\$673,006 57	Total	••••••	\$681,634 41	\$8,627 84

\*Decrease.

#### CONSTRUCTION AND EQUIPMENT.

Total Cost to October 31, 1911: Organization Track and roadway construction	\$200,000 00 \$430,104 05	
Total		

#### CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	Number of shares	Par value of	Total par T value v	Total par value out-	CLARE	ENDS DE- D DURING ZEAR.
	authorized.	one share.	authorized.	standing.	Rate.	Amount.
Common	2 ,000	\$100	\$200,000	\$200,000		

Total number of stockholders, 67. Total number of stockholders in this State, 48. Amount of stock held in this State, \$51,600.

DESCRIPTION.	TE	Term.			INTEREST.					
	Date of issue.	Date of maturity.	Total par value authorized.	Total par value outstanding.	Rate %.		Whe ayab		Amount accrued during year.	Amount paid during year.
Class A	1897	1917	\$40,000	\$40,000	5	May	å	Nov.	\$2 ,000	\$2,000
Class B	1897	1917	160 ,000	157 ,500	5	May	å	Nov.	7 ,875	
Total			\$200,000	\$197,500					\$9 ,875	\$2,000

Total.....\$76,430 77

#### DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	5.10			5.10
Length of sidings and turnouts	. 10			.10
Total computed as single track	5.20		•••••	5.20

#### CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	6		e
Open passenger cars	6		6
Total passenger cars	12		12
Work cars	1		1
Snow plows	1		1
Total	14		14

#### MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	83 ,220
Passenger car hours	8 ,322
Fare passengers carried	401 ,034
Average fare, revenue passengers	\$0.05 .05
Car earnings per car mile Miscellaneous earnings per car mile	\$0.2416 .0083
Gross earnings per car mile	\$0.2499
Car earnings per car hour Miscellaneous earnings per car hour	\$2.4166 .0833
Gross earnings per car hour	\$2.4999
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 cart. 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	$\begin{array}{c} \$0.1512\\ .1632\\ 1.5121\\ 1.6322\\ 60.48\\ 65.29\\ 62\\ 57\\ \$12,795\\ 69\\ \$10,263\\ 07\end{array}$

#### GENERAL INFORMATION.

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Waterville & Fairfield Railway and Light Company, Waterville, Maine.

# HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

The railway property of this company was purchased by the Waterville & Oakland Street Railway and the railway earnings of the company taken from November 1, 1911. The electric lighting properties were purchased by the Central Maine Power Co. and have been operated by the latter company since November 1, 1911.

#### OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address.
	President	
	General Manager	
	Superintendent	

#### DIRECTORS OF THE COMPANY.

NAME.	Residence.
George K. Boutelle	
Clarence A. Leighton	
Frederick C. Thayer	
Charles F. Johnson	
Ralph J. Patterson	

# Report of the Waterville and Oakland Street Railway for the Period July 1, 1911 to October 31, 1911.

INCOME ACCOUNT FOR PERIOD, JULY 1, 1911 TO OCTOBER 31, 1911.

Gross earnings from operation Operating expenses	\$13,091 85 8,142 07	
Net earnings from operations		\$4,949 78
Gross income less operating expenses		\$4,949 78
DEDUCTIONS FROM INCOME.         On real and personal property         On capital stock.         On earnings.         Miscellaneous         Interest       On real estate mortgages.         187 44	\$250 79 	2 ,521 55
Net income		\$2,428 23
Surplus for year Deficit at beginning of year		\$2,428 23 52,077 51
Deficit at close of year		\$49,649 28

GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers. Express.	\$12,806 80 60 03	\$12,866 83
MISCELLANEOUS EARNINGS. Advertising Rent of land and buildings	\$46 64 112 34	
Other Miscellaneous Earnings: Rent of boats. Bowling alley. Rent of hall. Weighing machines. Com. on telephone booth.	$\begin{array}{r} 41 & 35 \\ 2 & 00 \\ 1 & 00 \end{array}$	\$225 O2
Total		\$13,091 85

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# WATERVILLE AND OAKLAND STREET RAILWAY.

#### OPERATING EXPENSES.

¥		
MAINTENANCE. Way and Structures:		
Maintenance of track and roadway	\$1,211 0	8
Maintenance of electric line	23 5	D
Maintenance of buildings and fixtures	524 7	0
Total		. \$1,759 28
Equipment:		
Maintenance of electric plant	\$18 1	1
Maintenance of cars	87 5	1
Maintenance of electric equipment of cars	380 8	
Maintenance of miscellaneous equipment	90 2	9
Miscellaneous shop expenses	87.6	7
Total		. \$664 45
TRANSPORTATION.		
Operation of Power Plant:		
Power plant wages		0
Lubricants and waste for power plant	18 7	3
Miscellaneous supplies and expenses of power plant	_25 5	6
Hired power.	766 6	6
Total		. \$1,089 35
Operation of Cars:		
Superintendence of transportation	\$363 3	3
Wages of conductors	852 9	3
Wages of motormen	852 9	2
Wages of car house employees		2
Miscellaneous car service expenses	36 6	4
Total		. \$2,681.94
GENERAL.		
Salaries of general officers	\$416 6	4
Salaries of clerks	125 0	2
Printing and stationery	24 7	5
Advertising and attractions	801 4	
Miscellaneous general expenses	102 4	9
Damages	190	0
Legal expenses in connection with damages	3 4	6
Rent of land and buildings	147 3	2
Rent of tracks and terminals		
Insurance.	173 6	1
Total		. \$1,947 05
		\$8,142 07

#### COMPARATIVE GENERAL BALANCE SHEET.

#### (Showing Condition at Close of Business, October 31, 1911.)

JUNE 3	30, 1911.		October	31, 1911.	Period end- ing Oct. 31,
Item.	Total.	ASSETS.	Item.	Total.	1911. Increase.
•••••	\$183,063 57	Construction and equipment	<b>.</b>	\$183,122 41	\$58 84
	•	OTHER PERMANENT INVESTMENTS AS FOLLOWS. Stocks and bonds of other companies:-			
•••••	3,350 00	Collateral securities. CURRENT ASSETS AS		3,350 00	
••••••	698 87	Follows. Cash Accounts receivable Prepaid accounts		\$949 73 4,780 57	*2,265 93 4,081 70 *420 74
••••••	•••••	Miscellaneous: Central Maine Fair Association stock. Boat account Furniture and fix-		500 00 9 70	
	52,077 51	Suspense		174 33 1,185 17 49,649 28	1,185 17
•••••	\$242,826 35	Total	 · · · · · · · · · · · · · · · · ·	\$243,721 19	\$894 84
	<b>\$100.000</b> .00	LIABILITIES. Capital stock, com-			
•••••		mon Funded debt		\$100,000 00 125,000 00	
••••••		CURRENT LIABILI- THES AS FOLLOWS. Loans and n o tes payable Accounts payable. Matured interest on		7,500 00 7,443 71	*1,871 81 1,101 47
		funded debt un- paid Accrued LIABILI-	·····	3,125 00	3,125 00
••••••		TIES AS FOLLOWS. Interest on funded debt accrued and not yet due Miscellaneous inter-	••••••	520 82	*1,041 68
		est accrued and not yet due		131 66	*418 14
	\$242,826 35	Total		\$243,721 19	\$894 84

\*Decrease.

ACCOUNT.	Tota June.	l cost to 30, 1911.	Additions during year.	Deductions during year.	Total cost to Oct. 31, 1911.
Track and roadway con- struction Electric line construction. Buildings and fixtures used in operation of road Power plant equipment Cars. Electric equipment of cars Miscellaneous equipment			1		1
Miscellaneous: Tenements Cascade theatre Total		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	5,000 00 7,293 17
Cost of construction and equipment per mile of road owned					\$31,847 37

#### CONSTRUCTION AND EQUIPMENT.

#### CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	Number of shares	of shares		f shares value of value	value	Total par value out-	CLARE	ENDS DE- D DURING YEAR.
	authorized.	one share.	authorized.	standing.	Rate.	Amount.		
Common	1 ,000	\$100	\$100,000	\$100,000				

Total number of stockholders, 8. Total number of stockholders in this State, 6. Amount of stock held in this State, \$600.

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	TE	RM.				Ir	TEREST.	
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.
irst mortgage		April 1, 1923	\$125,000	\$125 ,000	5	April & Oct	\$6,250 00	\$6 ,250 0

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RAIL,ROAD

COMMISSIONERS'

REPORT.

#### WATERVILLE AND OAKLAND STREET RAILWAY.

#### DESCRIPTION OF ROAD AND EQUIPMENT.

#### TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first track)	5.40			5.40
Length of sidings and turnouts	.35			.35
Total computed as single track	5.75			5.75

Cars, 1	Етс.
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	With electric equipment.	Without electric equipment.	Total number.
Open passenger cars	2	5	
Combination closed and open passenger cars	4		
Total passenger cars	6	5	11
Work cars	1		1
Snow plows	1		1
Total	8	5	13

#### MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	47 ,993
Passenger car hours	4 ,363
Fare passengers carried	136, 256
Average fare, revenue passengers	\$0.05 .05
Car earnings per car mile Miscellaneous earnings per car mile	\$0.2681 .0047
Gross earnings per car mile	\$0.2728
Car earnings per car hour Miscellaneous earnings per car hour	\$2.9490 .0516
Gross earnings per car hour	\$3.0006
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 car hour. 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.	$\begin{array}{c} \$0.1696\\ .1752\\ 1.8661\\ 1.9236\\ 62.12\\ 63.12\\ 311\\ 26\\ \$4,267\\ 92\\ \$3,634\\ 59\end{array}$

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#### GENERAL INFORMATION.

#### CORPORATE NAME AND ADDRESS OF COMPANY.

#### Waterville & Oakland Street Railway, Waterville, Maine.

# HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Organized April, 1903. This company purchased the railway properties of the Waterville & Fairfield Railway and Light Company, beginning with November 1, 1911. The two properties were operated by the Waterville, Fairfield & Oakland Railway.

OFFICERS OF THE COMPANY.

<b>N</b> аме.	Title.	Official Address.
Clarence A. Leighton	President.	Waterville, Maine.
Lewis G. Whipple	Seoretary.	Waterville, Maine.
Charles F. Johnson	Treasurer.	Waterville, Maine.
Ralph J. Patterson	General Manager	Waterville, Maine.
L. J. Choate	Superintendent.	Oakland, Maine.

#### DIRECTORS OF THE COMPANY.

Name.	Residence.
William S. Spaulding. William A. Studley. George K. Boutelle. Frederick C. Thayer. Clarence A. Leighton. Charles F. Johnson. Ralph J. Patterson.	Boston, Mass. Waterville, Maine. Waterville, Maine

Date of close of fiscal year. June 30. Date of stockholders' annual meeting. Second Wednesday in June.

# Waterville, Fairfield and Oakland Street Railway for the Period November 1, 1911 to June 30, 1912.

INCOME ACCOUNT FOR PERIOD NOVEMBER 1, 1911 TO JUNE 30, 1912.

Gross earnings from operation	$$55,380 49 \\ 36,429 84$	 
Net earnings from operations		\$18,950 65
Gross income less operating expenses		\$18,950 65
DEDUCTIONS FROM INCOME. On real and personal property On capital stock	\$1,550 40	
Interest {On funded debt} On real estate mortgages On floating debt}	125 39	1,675 79
Net income		\$17,274 86
DEDUCTIONS FROM NET INCOME. Reserves and Special Charges: Depreciation		
Surplus for year		\$16,233 52
PROFIT OR LOSS ADJUSTMENTS DURING YEAR. Credits: Gain on material and supply account		328 04
Surplus at close of year		\$16,561 56

#### GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers	\$54,566 6 140 3	60 35	\$54,706'95
MISCELLANEOUS EARNINGS. Advertising Rent of land and buildings Rent of tracks	253 9	91	
Other Miscellaneous Earnings: Com. on telephone booth Com. on weighing machine	27 4 3 (	47 20	673 54
Total	• • • • • • • • • • • •		\$55,380 49

MAINTENANCE. Way and Structures: Maintenance of track and roadway Maintenance of electric line Maintenance of buildings and fixtures	233 5	4 6 7
Total		\$3,489 07
Equipment: Maintenance of cars Maintenance of electric equipment of cars Maintenance of miscellaneous equipment Miscellaneous shop expenses	$2,931\ 3\ 163\ 4$	$\begin{array}{c}3\\2\\1\\4\\\end{array}$
Total		. \$6,165 50
TRANSPORTATION. Operation of Power Plant: Hired power		. \$9,988 23
Operation of Cars: Superintendence of transportation	$\begin{array}{c} 4,992 \\ 4,992 \\ 7\\ 1,419 \\ 114 \\ 5\\ 308 \\ 6\end{array}$	8 6 1 4 8 1
Total		. <b>\$</b> 13 ,854 96
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. Rent of tracks and terminals. Insurance.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Total		. \$2,932 08

# OPERATING EXPENSES.

#### COMPARATIVE GENERAL BALANCE SHEET.

#### (Showing Condition at Close of Business, June 30, 1912.)

JUNE 30, 1911.			JUNE 30	Year ending June 30.		
Item.	Total.	Assets.	Item.	, Total.	1912. Increase.	
		Construction and equipment	•••••	\$505,157 25		
		Accounts receivable.		\$2,755 25 9,385 67		
		plies		501 70 536 85		
	•••••	Total		\$518,336 72		
		LIABILITIES. Capital stock	. ,	\$500,000 00		
		TIES AS FOLLOWS. Accounts payable Reserve for depre-		-		
		ciation		137 33		
·····		Total		\$518,336 72		

Account.	Tota June	l cost to 30, 1911.	Additions during year.	Deductions during year.	Total cost to June 30, 1912.
Track and roadway con- struction	· · · · · ·	• • • • • • • • •			\$320,804 68 34,257 27 40,218 22 52,370 19 44,712 62
Miscellaneous: Telephone line Tenement and land Cascade theatre and grounds		• • • • • • • • •			$501 \ 10$ 5,000 00 7,293 17
Total		•••••			\$505,157 25
Cost of construction and equipment per mile of road owned			 		\$46,133 08

#### CONSTRUCTION AND EQUIPMENT.

#### CAPITAL STOCK.

DESCRIPTION.	Number of shares authorized.	Par value of one share.		Total par value out- standing.	CLARE	DENDS DE- DD DURING YEAR. Amount.
Common	5 ,000	\$100	\$500,000	\$500,000		

Total number of stockholders, 7. Total number of stockholders in this State, 6. Amount of stock held in this State, \$499,900.

Per mile of single track owned, 10.95 miles. Capital stock outstanding per mile, \$45,662.10.

# WATERVILLE, FAIRFIELD AND OAKLAND RAILWAY. 135

#### 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 numbe <b>r</b> .	
Closed passenger cars			6 13 4	
Total passenger cars	18	5	23	
Work cars Snow plows	$2 \\ 2$		$2 \\ 2$	
Total	22		27	

#### MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

241,141
<b>23</b> ,354
1,091,332
\$0.05 .05
\$0.2268 .0027
\$0.2295
$2.3425 \\ .0288$
\$2.3713
$\begin{array}{c} \$0.1510\\ .1575\\ 1.5598\\ 1.6262\\ 65.75\\ 68.57\\ .67\\ .65\\ \$17,569\ 23\\ \$16,902\ 56\end{array}$

		Killed.	Injured.	Total.
Passengers		•	4	
Employees			1	
Total	-		5	

#### SUMMARY OF ACCIDENTS DURING YEAR.

#### GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Waterville, Fairfield & Oakland Railway, Augusta, Maine.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

On November 29, 1911, the Waterville & Oakland Street Railway purchased the railway properties of the Waterville & Fairfield Railway and Light Company, and the name of the former company was changed to Waterville, Fairfield & Oakland Railway. The earnings of the combined properties have been reported in a statement of the last named company from November 1, 1911 to June 30, 1912. It will be noted that the statements of the Waterville & Fairfield Railway and Light Co. and of the Waterville & Oakland Street Railway are from July 1, 1911 to October 31, 1911.

#### OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address.
Harvey D. Eaton.	President.	Waterville, Maine.
George D. Hegarty.	Scoretary.	Waterville, Maine.
Walter S. Wyman.	Treasurer.	Augusta, Maine.
Ralph J. Patterson.	General Manager	Waterville, Maine.
Lester J. Choate.	Superintendent.	Oakland, Maine.

#### DIRECTORS OF THE COMPANY.

# NAME. Residence. Harvey D. Eaton. Waterville, Maine. Walter S. Wyman. Augusta, Maine. Ralph J. Patterson. Waterville, Maine. William M. Ayer. Oakland, Maine. George G. Weeks. Fairfield, Maine. Francis E. Frothingham. Boston, Mass.

Date of close of fiscal year. December 31. Date of stockholders' annual meeting. Last Tuesday of January.

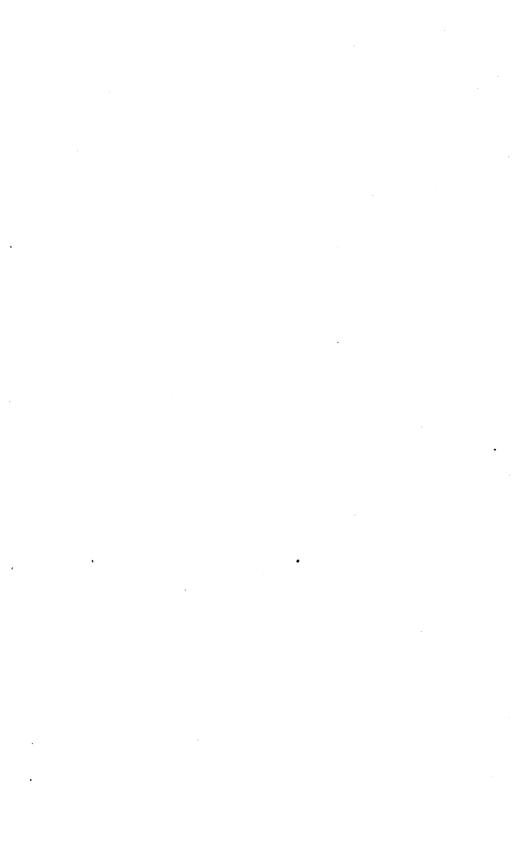
# ABSTRACT

#### OF THE

# RETURNS OF RAILROAD COMPANIES

FOR THE

Year Ending June 30, 1912



# Report of the Bangor and Aroostook Railroad Company for the Year Ending June 30, 1912.

#### HISTORY.

Exact name of common carrier making this report. Bangor and Aroostook Railroad

Exact name of comment and 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.		
Franklin W. Cram. Percy R. Todd Thomas Upham Coe Wingate F. Cram. Walter A. Danforth John Watson. W. J. Spaulding Thomas H. Phair. Eugene Delano. Arthur Holland. Henry P. Binney.	Bangor, Maine Bangor, Maine Bangor, Maine Bangor, Maine Houlton, Maine Caribou, Maine Presque Isle, Maine New York City, N. Y Boston, Masa	October 15, 1912.		

#### PRINCIPAL OFFICERS.

TITLE.	NAME.	Official Address.
President. Vice-President Treasurer. General Auditor. Chief Engineer. General Superintendent. General Superintendent. General Passenger Agent. General Ticket Agent	Percy R. Todd. Wingate F. Cram. Walter A. Danforth. Lucius C. Everett. Moses Burpee. William M. Brown. Geo F. Wicks	Bangor, Maine. Bangor, Maine. Bangor, Maine. Houlton, Maine. Bangor, Maine. Bangor, Maine.

#### TRANSPORTATION CORPORATIONS CONTROLLED BY RESPONDENT.

	Control							
Name.	Sole or joint.	How Established.	Extent.	Direct or indirect.				
INACTIVE CORPORATIONS. Northern Maine Seaport Rail road Co	Sole	Owns all of common stock	Whole	Direct.				

#### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 17, 1911. Date of last closing of stock books before end of year for which this report is made. January 8 to January 10, both inclusive. Total number of stockholders of record at the date required in answer to Question 2. 40. Has each share of stock one vote? Yes. Has any issue of securities special privileges in the election of directors? No. Did any other corporation or corporations, transportation or other, control the re-spondent on June 30, 1912? Yes. If control was so held, state: The form of control, whether sole or joint. Joint. The name of the controlling corporation or corporations. Aroostook Construc-tion Company.

The name of the control mig corporation of corporations. Allossook consult tion Company. The manner in which control was established. Ownership of majority of stock. The extent of control was direct or indirect. Direct. Did any individual, association or corporation, as trustee, control the respondent on June 30, 1912? No.

NAME. Bangor & Aroostook R. R.Co. Branches.	Ter	Miles of for each named.	Miles of for each of roads	
	From	То—	line road	line class named.
	Ashland Jct. Old Town Milo Jct. Caribou. Patten Jct. Ashland So. LaGrange Schoodic Jct. So. LaGrange. Cape Jellison Jct. Northern Me. Jct. Squa Pan. Presque Isle Kent Jct. Van Buren.	Caribou Fort Fairfield Ashland Greenville K. I. Works Limestone Van Buren Patten Fort Kent Searsport Medway Packards Wharf Northerm Me.Jct.Sta. Stockholm Mapleton St. Francis Fort Kent Ashland Jct	$\begin{array}{c} 13.30\\ 43.87\\ 76.13\\ 19.03\\ 15.67\\ 33.40\\ 5.87\\ 51.00\\ 5.4.13\\ 9.46\\ 2.15\\ 77\\ 47.96\\ 2.15\\ 77\\ 13\\ 16.56\\ 43.72\\ 1.59\\ 5.68\end{array}$	155.13 
Total mileage operated				630.52

#### ROAD OPERATED.

#### OUTSIDE OPERATIONS AND OTHER PROPERTIES.

OUTSIDE OPERATIONS.

DESIGNATION.	Character of business.	Title.	State or territory.
Dining car service	Passenger service, serving meals	Bangor & Aroos- took R. R. Co	State of Mainc.

KIND.	Number of shares value of one share. Total parauthorized.					Total par value not held by respondent.			S DECLARED THE YEAR.									
KIND.			Total par value authorized.		outstanding.			Rate %.	Amount.									
Common	31 ,986	\$100	0 \$3,198,600		\$3,198,600		\$3 ,198 ,600		\$3 ,198 ,600		\$3 ,198 ,600		\$3,198,600		\$3	,198 ,600	4	\$127,944 00
PURPOSE OF THE ISSUE.		c	shares	ber of issued the year.	amoun	alized on t issued the year.	of sl	number hares nding.	Total cash realized.									
Issued for cash						[			25 ,100	\$1 ,840 ,500								

BANGOR AND AROOSTOOK RAILROAD.

TERM. INTEREST. Total Total DESIGNATION OF BOND OR Total par value Rate OBLIGATION. par value par value not held by Amount ac-Amount Date of Date of authorized. When crued during paid during outstanding. respondent. issue. maturity. the year. the year. pavable. 2 MORTGAGE BONDS. First Mortgage ..... Jan. 1, 1893 Jan. 1, 1943 \$3,360,000 \$3,360,000 \$3.360.000 5 Jan. & July \$168.000.00 \$168,000 00 112.000 5,600 00 1,050,000112,000 5 Jan. & July 5,600,00 75,000 00 1,500,0001,500,000 1.500.000 5 April & Oct. 75,000 00 5 April & Oct. 500,000 500,000 500,000 25,000 00 25,000 00274,107 5020,000,000 7,931,000 274,107 50 7.931.000 4 Jan. & July 235,628 60 5,000,000 4,720,000 4,720,000 5 April & Oct. 235,628 60 5 May & Nov. 50,000 00 1,000,0001,000,000 1,000,000 50,000 00 225,000225,000 225.0005 April & Oct. 11,250 00 11,250 00 St. John River Ext., first mortgage Aug. 1, 1909 Aug. 1, 1939 90,000 00 1,800,000 1,800,000 1.800.000 5 Feb. & Aug. 90,000 00 82,500 00 Washburn Extension, first mortgage Aug. 1, 1909 Aug. 1, 1939 1,650,000 1,650,0001.650.0005 Feb. & Aug. 82,500 00 MISCELLANEOUS FUNDED OBLIGATIONS. 22,500 00 500.000500.000 500.000 41 Mch. & Sep. 22,500 00 228,000 228,000 228,000 41 Jan. & July 10 260 00 10,260 00 Total..... \$36,813,000 \$23.526 000 \$23,526,000 \$1,049,846 10 \$1,049,846 10 . . . . . . . . . . . . .

FUNDED DEBT.

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RAIL,ROAD

COM MISSIONERS'

REPORT

#### 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, Series C Car Trust, Series D Car Trust, Series E	April 1, 1907	10 years.	20	706 box cars, 300 flat cars, 40 stock cars, 6 caboose	Bonds issued, \$900,000.00, payable semi-annually. Each payment \$45,000.00, with interest at .5% per annum. Bonds issued, \$900,000.00, payable semi-annually. Each payment \$45,000.00, with interest at 5% per annum. Certificates due:—Oct., 1912, \$12,000.00; Oct., 1913, \$13,000.00; Oct., 1914, \$12,000.00; Oct., 1915, \$13,000.00; Oct., 1916, \$12,- 000.00; Oct., 1917, \$13,000.00; Oct., 1918, \$12,000.00; Oct., 1919, \$13,000.00; Oct., 1920, \$12,000.00; Oct., 1921, \$13,000.00; Total, \$125,000.00, with interest semi-annually at 5% per annum.

### STATEMENT OF AMOUNT.

, i		Deferred Payments.					INTEREST.				
Series or Other Designation	Cash paid on delivery of	Princ	CIPAL.	INTER	EST.						
	equipment.	Original amount.	Amount outstanding.	Original amount.	Amount outstanding.	Amount ac- crued during the year.	Amount paid during the year.	Rate %.			
ar Trust, C	\$100,903 25	\$900,000 00	\$360,000 00	\$227,475 00	\$40,500 00	\$21,000 00	\$21,000 00	5			
ar Trust, D	100,000 20	900 ,000 00	450,000 00	230,535 97	61 ,875 00	25,000 00	25,000 00	5			
Car Trust, E	15,721 25	125,00000	125,000 00	33,455,55	29 ,812 49	3 ,643 06	3 ,643 06	5			
Total	\$216,624 70	\$1,925,000 00	\$935,000 00	\$491,466 52	\$132,187 49	\$49,643 06	\$49,643 06				

BANGOR AND AROOSTOOK RAILRO

			INTEREST.					
Kind of Bond or Obligation.	Total par value outstanding.	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	\$22,798,000	\$22 ,798 ,000	\$1,017,086 10	\$1,017,086 10				
Miscellaneous funded obliga- tions	728 ,000	728 ,000	32,760 00	32,760_00				
Equipment trust obligations	935 ,000	935 ,000	49,643 06	49,643,06				
Total	\$24,461,000	\$24,461,000	\$1,099,489 16	\$1,099,489116				
Purpose of	Total par value issued during the year.	Cash realized on amount issued during the year.						
Issued for additions and better	ments		\$1 ,077 ,000	\$843,140				
Issued for refundment of secu	147 ,000	114,660						
Total			\$1,224,000	\$957 ,800				
			1	J				

#### RECAPITULATION OF FUNDED DEBT.

Issued during fiscal year, \$1,210,000 par value of consolidated refunding 4% bonds. \$147,000 par value for retiring car trust "B" bonds. \$695,000 par value for additions and betterments in years 1908-1909-1910 and 1911, and \$368,000 for future additions and betterments.

#### 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	630.52	\$5 ,073		
Funded debt	24 ,461 ,000	24 ,461 ,000	630.52	38 ,795		
Total	\$27 ,659 ,600	\$27,659,600		\$43 ,868		

#### PREMIUM ON SECURITIES.

ON FUNDED DEBT.

	NET AMOUNT OF PREMIUM.						
CLASS OF BOND OR OBLIGATION.	Total.	Credited to income.	To be credited during remaining life of security.				
Northern Maine Seaport R. R.	\$1,060 00		\$1,060 00				

# BANGOR AND AROOSTOOK RAILROAD.

#### 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.					
Consolidated refunding 4%	\$313,540 00	\$4 ,263 70	\$309,276 30					
Car trust E	1 ,250 00	125 00	1 ,125 00					
• Total	\$314,790 00	\$4,388 70	\$310,401 30					

DESIGNATION OF BOND OR	Road or	Amount of mortgage			
Obligation.	From-	То—	Miles.	per mile of line.	
First mortgage bonds	Ashland Jct	Ashland	$155.13 \\ 43.87$	\$15,827	
Second mortgage bonds	Aroostook Jct	Ashland	$13.30 \\ 155.13 \\ 43.87 \\ 12.20 \\ 13.$	528	
Piscataquis Div., first mortgage Van Buren Ext., first mortgage	Old Town Caribou	Van Buren	$13.30 \\ 76.13 \\ 33.40$	19,703 14,970	
Aroostook Northern, first mort. Northern Me. Seaport R. R., and terminal, 1st mortgage	ĺ		15.67 57.05	14 ,359 82 ,734	
Consol. Ref., 4% bonds	Consol. mort. on ject to prior	whole line sub- liens.	-		
Medford Ext., first mortgage St. John River Ext., first mort. Washburn Ext., first mortgage	St. Francis Squa Pan	Van Buren	$\left. \begin{array}{c} 27.96 \\ 60.28 \\ 55.10 \end{array} \right\}$	29,861	

# SECURITY FOR FUNDED DEBT.

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Account.	From cash or other work- ing assets.	Through issue of securities.	Property retired or converted.	Adjust- ments.	Total.
Right of way and station grounds Grade reductions		<b>\$</b> 1,499 33			<b>\$</b> 1,499 3
and changes of line		12,590 87			12,590 8
Bridges, trestles and culverts Increased weight		71 32			71 3
of rail Improved frogs	[	529 22			$529\ 2$
and switches Track fastenings and appurte-		44 90	)		44 9
nances Sidings and spur		2,091 30	)		2,091 3
tracks Terminal yards	\$1,048 76	$\begin{array}{c} 25,276 \\ 3,003 \end{array}$	\$1,048.76		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Fencing right of way Block and other	1 ,020 00	380 8	1 ,020 00		380 8
signal appara- ratus Station buildings		1,892 5	, <b></b>		1,892 5
and fixtures Roadway Ma-		7,172 4	ŧ		7,172 4
chinery and tools Shops, engine- houses and		416 5	,		416 5
turntables Shop machinery	10,148 86	*7 ,895 73	3 10 ,047 26	\$101 60	*7 ,895 7
and tools Water and fuel		722 1	)		$722\ 1$
stations Dock and wharf	13 ,072 01	847 4	3 13 ,059 00	13 01	847 4
property Snow and sand <b>fe</b> nces and		570 6	3		570 6
snowsheds Equipment Interest and com-	59,532 63	$\begin{array}{c} 7,567 & 1 \\ 129,763 & 0 \end{array}$	45,703 05	95 45	$\begin{array}{ccc} 7 \ ,567 \ 1 \\ 143 \ ,497 \ 1 \end{array}$
missions Other additions <b>a n</b> d better-		2,796 6			2,796 6
and better- ments		330 5	2	· · · · · · · · · · · · · · · · · · ·	330 5
Total	\$84,822.26	\$189,671 2	\$70,878.07	\$210 06	\$203,405 4

### EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR.

\* Credit.





Account.	Expenditures for additions and better- ments during the year.	Total expenditures, July 1, 1907, to June 30, 1911.	Total expenditures, July 1, 1907, to June 30, 1912.
ROAD.			
Engineering	\$1,281 89	\$10,024 94	\$11,306 83
Right of way and station grounds	1,499 35	52 ,047 69	53,54704
Real estate	· · · · · <u>;                           </u>	40,049 65	40,049 65
Grading		170,200 29	187,921 43
Bridges, trestles and culverts	226 87		38,640 84
Ties	5,263 06		42,15253
Rails Frogs and switches	$\begin{array}{c} 6,949&33\\ 2,498&49 \end{array}$		174,924,75 20,218,57
Track fastenings and other material.	1,437 74	47,950 12	49,387 86
Ballast	815 27		28,61091
Track laying and surfacing	7,366 17	31,206 63	38,572 80
Roadway tools	416 59	6,606 32	7,022 91
Fencing right of way	380 81	6.397 22	6,778,03
Crossings and signs	133 24	1,068,45	1,201 69
Interlocking and other signal apparatus	1 ,839 34	11,694 31	13,533 65
Station buildings and fixtures	7,172 44	24,368,58	31,541,02
Shops, enginehouses and turntables	*7,895 73	48,404 61	40,508,88
Shop machinery and tools	722 19	7,099 02	7,821,21
Water stations	*1,886 44	25,815 41	23,928,97
Fuel stations Dock and wharf property	2,733 87 570 63	$\begin{array}{c} 66,372 & 46 \\ 11,451 & 18 \end{array}$	
Electric light plants		2,212 89	2,212 89
Miscellaneous structures		13,317 73	21,127 61
Transportation of men and material	25 44		50 44
Rent of equipment	30.00		381 60
Cost of road purchased		10.016.924 87	10,016,924 87
-			
Total	\$57,111 57	\$10,882,383 55	\$10,939,495 12
EQUIPMENT.			
Steam locomotives	\$90,466 16	\$238,532 67	\$328,998 83
Passenger-train cars	52,763,17	106,494,46	159,257 63
Freight-train cars	*256 01	935,176 49	934,920 $48$
Work equipment	523 84	38,688 41	39,212,25
Total	\$143,497 16	\$1,318,892 03	\$1,462,389 19
General Expenditures.			
Interest and commissions	\$2,796 69	\$19,463 05	\$22,259 74
Other expenditures		749 02	749 02
	<b>A</b> O <b>F</b> OA <b>O</b> O		<b>2</b> 20 000 <b>7</b> 0
Total	<b>\$</b> 2,796 <b>6</b> 9	\$20,212 07	\$23,008 76
RECAPITULATION.			
Road	\$57,111 57	\$10,882,383 55	\$10,939,495 12
Equipment.	143,497,16	1,318,892 03	1,462,389 19
General expenditures	2,796 69	20,212 07	23,008 76
Total—entire line	\$203,405 42	\$12,221,487 65	\$12,424,893 07

# ROAD AND EQUIPMENT-INVESTMENT SINCE JUNE 30, 1907.

\*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 12,424,893 07			
Total				
Net total Cost per mile of line	\$27,583,955 49 \$43,747 95			

		_									_
OPERATING INCOME. Rail Operations: Operating revenues Operating expenses	\$3, 2,	$345 \\ 148$	,240 ,672	78 44		•••	•••		••••		
Net operating revenue					\$1	. ,1	96	,568	34		
Outside Operations: Revenues Expenses		<b>\$</b> 9 13	,809 ,250	47 10	 		•••		 		 
Net deficit from outside operations						:	\$3	,440	63		
Total net revenue Taxes accrued	 	 . <b>.</b> .	 	 	\$1	,1 1	93 19	,127 ,402	71 95	 	 
Operating income										<b>\$1</b> ,073 ,724	<b>1</b> 76
OTHER INCOME. Other Rents—Credits: Hire of equipment—balance Gross corporate income										\$150,580 \$1,224,300	
		•••	• • • •	•••	• • •	•••	•••		•••	<b>\$1</b> ,224,308	5 30
DEDUCTIONS FROM GROSS COR- PORATE INCOME. Interest accrued on funded debt Other interest Extinguishment of discount on secu- rities				•••			59	,149	04		
Total deductions from gross cor- porate income						•••				\$1,160,748	8 24
Net corporate income										\$63,55	7 06
Balance for year carried forward to credit of profit and loss				•••	   · · ·	•••	•••			\$63 ,55	7 06

#### INCOME ACCOUNT.

DEBIT.		Credit.		
DEDUCTIONS FOR YEAR. Depreciation on equipment	· · · · · · · · · · · · · · · · · · ·	Balance June 30, 1911 Balance for year brought	\$332,088 20	
revious to July 1, 1907 Buildings torn down at Hartwell not replaced	\$14,060 2 17,235 9	count	63 ,557 06	
DIVIDENDS DECLARED. On Common Stock: 2% declared on Jan. 3, 1912, payable on Jan.				
9, 1912, payable on July 2% declared on July 3, 1912, payable on July	\$63,972 0	0		
8, 1912. Balance credit, June 30, 1912, carried to general	63 ,972 0			
balance sheet	236,405 1	1		
· · /	\$395,645 2	3	\$395,645 26	

# PROFIT AND LOSS ACCOUNT.

#### OPERATING REVENUES.

Account.	State of Mai total revenu	
REVENUE FROM TRANSPORTATION. Freight revenue	\$2,525,534	70
reight levenue	\$2,020,004	10
Passenger revenue Excess baggage revenue Mail revenue	$10,390 \\ 53,811$	$\frac{78}{34}$
Express revenue Other passenger-train revenue		
Total passenger service train revenue	\$739,067	12
Switching revenue	3 ,689	
Total revenue from transportation	\$3,273,966	05
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.	$\begin{array}{c} 329 \\ 1,259 \\ 314 \\ 19,620 \\ 20,237 \end{array}$	30 05 95 60 44
Total revenue from operations other than transportation	\$71,274	73
Total operating revenues	\$3,345,240	78

#### OPERATING REVENUES.

#### DEDUCTIONS FROM TOTAL RECEIPTS.

			С	LASSI	FIC.	<b>A</b> TIO	N OF	R	EPAT	MEN	тs.				1		
NAME OF RE- VENUE ACCOUNT.	Over- charge and ove collection	es er-	a	owan and rbitra ries.			Jncol ecteo rning	1	fi and	ires 1 inde tick leeme	d cets	r	Othe repay nent	7-		Total de ductions	
Freight revenue.	\$2 ,456	62	\$1	,339	97	\$6	,923	31		••••			\$446	65 65	\$11	,166	45
Passenger reve- nue	1 ,419	80			•••				1	,068	32		• • •		2	,488	12
Excess baggage revenue Mail revenue	$58^2$	$\frac{65}{13}$	 	•••••	 	 	 	 	 	••••	 	 	 			$\frac{2}{58}$	
Switching reve-	51	00						•••								51	00
Special service train revenue. Car service Miscellaneous	$55 \\ 229$	55 70 66	  	  	 	 	  	  		  	 	  	· · · ·	· · · · ·	1	$55 \\ 229 \\ 121$	7(
Total	\$5,395	11	\$1	,339	97	\$6	,923	31	\$1	,068	32		\$446	3 65	\$15	,173	26

#### SECURITIES OWNED-STOCKS.

NOT HELD IN SINKING OR OTHER FUNDS.

	Unple	DGED.
NAME OF CORPORATION AND SECURITY.	Total par value.	Cost or book value.
RAILWAY COMPANIES—INACTIVE. Northern Maine Seaport R. R. Co	\$420,000	\$420,000 00

#### SUMMARY OF SECURITIES OWNED.

NOT HELD IN SINKING OR OTHER FUNDS.

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.

#### SPECIAL DEPOSITS.

Designation of Deposit and Description of Security or Property.	Securities, cost or book value.	Total.
With bankers for additions and betterments	\$287 ,956 93	\$287,956 93

# BANGOR AND AROOSTOOK RAILROAD.

#### OPERATING EXPENSES.

Account.	Entire line Amount.
MAINTENANCE OF WAY AND STRUCTURES.	#16 016 0D
Superintendence	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Ties	4,316 $4,416$ $44$ $77,188$ $49$ $22,670$ $88$ $16,756$ $79$ $257,400$ $84$ $56,537$ $70$ $18,032$ $10$
Rails. Other track material	22,670 88
Other track material	16,756 79
Roadway and track Removal of snow, sand and ice	257,400 84
Bridges, trestles and culverts.	56,537,70 18,032,10
Over and under grade crossings	88 06
Grade crossings, fences, cattle guards and signs. Snow and sand fences and snowsheds.	9,429 04
Snow and sand fences and snowsheds	2,200,02
Signals and interlocking plants	5,693 12
Buildings, fixtures and grounds	36,763 54
Docks and wharves Roadway tools and supplies Injuries to persons. Stationery and printing.	$     \begin{array}{r}       213 \\       6,747 \\       09     \end{array}   $
Injuries to persons.	25 00
Stationery and printing	958 OO
Other expenses	272 82
Maintaining joint tracks, yards and other facilities—Dr	57 55
Total	\$551 ,687 49
MAINTENANCE OF EQUIPMENT.	
Superintendence	\$22,70260 78,90756
Steam locomotives—repairs Passenger-train cars—repairs	78,907 56
Freight-train cars—renairs	$\begin{array}{r} 49,092 & 03 \\ 169,864 & 12 \\ 10,152 & 46 \end{array}$
Freight-train cars—renewals	10 152 46
Electric equipment of cars-repairs.	196 60
Electric equipment of cars-depreciation	600 <b>03</b>
Work equipment—repairs	4,398 99
Shop machinery and tools	237 96
Injuries to persons	8,571 64 96 60
Stationery and printing	1,326 82
Passenger-train cars—repairs. Freight-train cars—repairs. Electric equipment of cars—repairs. Electric equipment of cars—depreciation. Work equipment—repairs. Shop machinery and tools. Injuries to persons. Stationery and printing. Other expenses.	848 22
Total	\$346,995 69
TRAFFIC EXPENSION	
Superintendence	
Outside agencies	2,740 96
Advertising.	12,686,52
Industrial and immigration burgeus	588 96 3,144 77
Stationery and printing.	588 96 3,144 77 4,398 61
Other expenses	408 22
Total	\$45,963 53
TRANSPORTATION EXPENSES.	
Superintendence	\$43,645 9 <b>5</b>
Dispatching trains	12,559 1 <b>9</b>
Station supplies and expenses	150,965 03
Yardmasters and their clerks.	18,509 66 7.781 76
Yard conductors and brakemen.	$\begin{array}{c} 7,781 & 76 \\ 18,357 & 25 \end{array}$
Yard switch and signal tenders.	2,217 34
Vard supplies and expenses	508 1 <b>3</b>
Yard enginemen. Enginehouse expenses—yard Fuel for yard locomotives.	11,949 60
Enginehouse expenses—yard	3,234 45 19,070 86
Fuel for yard locomotives	19,070 86 601 42
Water for yard locomotives	$\begin{array}{c} 601 & 42 \\ 124 & 54 \end{array}$
Other supplies for vard locomotives	25 55
Operating joint yards and terminals-Dr.	1,731 67
Operating joint yards and terminals—Dr. Operating joint yards and terminals—Cr.	784 39

# RAILROAD COMMISSIONERS' REPORT.

Account.	Entire line amount.
TRANSPORATTIONS EXPENSES—CONTINUED.         Road enginemen.         Enginehouse expenses—road         Fuel for road locomotives.         Water for road locomotives.         Lubricants for road locomotives.         Other supplies for road locomotives.         Road trainmen         Train supplies and expenses.         Interlockers and block and other signals—operation.         Clearing wrecks.         Telegraph and telephone—operation.         Stationery and printing.         Other expenses.         Loss and damage—freight.         Loss and damage—baggage         Damage to stock on right of way.         Injuries to persons.         Operating joint tracks and facilities—Dr.	2,964 33
Total	\$1,066,528 90
GENERAL EXPENSES. Salaries and expenses of general officers	6 ,855 99
Total	\$137,496 83
RECAPITULATION OF EXPENSES. Maintenance of way and structures Traffic expenses. Transportation expenses. General expenses	\$551,687 49 346,995 69 45,963 53 1,066,528 90 137,496 83
Total operating expenses	\$2,148,672 44
Ratio of operating expenses to operating revenues, per cent	64.23

# OPERATING EXPENSES-Concluded.

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#### BANGOR AND AROOSTOOK RAILROAD.

# SUMMARY OF REVENUES AND EXPENSES OF OUTSIDE OPERATIONS AND OTHER PROPERTIES.

#### OUTSIDE OPERATIONS.

Designation.	Revenues.	Expenses.	Net deficit.
Dining and car service	\$9 ,809 47	\$13,250 10	\$3,440 63

#### HIRE OF EQUIPMENT.

#### EQUIPMENT LEASED.

KIND OF EQUIPMENT.	NAME OF LESSEE.	No. of units.	Amount.
RENTS ACCRUED RECEIVABLE. Locomotives, freight and work cars Locomotives, freight and work cars Locomotives, freight and work cars Locomotives, freight and work cars Locomotives, freight and work cars Locomotives and passenger cars. Total.	Murray Bros. Co R. & J. McGregor Additions and betterments	$\overset{343}{17,160}$	$\begin{array}{r} 460 \ 80 \\ 694 \ 08 \\ 762 \ 17 \end{array}$

#### Equipment Interchanged.

	BASIS	s of Co	MPENSATION.			
Kind of Equipment.	Locomotive or Car-D		Locomotive- or Car-Mi	Total compen- sation.		
	Number.	Rate.	Number.	Rate.		
Accrued on Equipment Borrowed. Passenger-train cars		1.	$\left\{ \begin{array}{c} 2 \ ,044 \\ 1 \ ,186 \end{array}  ight\}$			
Freight-train cars	$\left\{\begin{array}{c}152,603\\88,671\\75\end{array}\right.$	30cts.			80 ,031	10
Total	241 ,349		3 ,230		\$80,110	21
ACCRUED ON EQUIPMENT LOANED. Passenger-train cars Freight-train cars Adjustment freight-train "cars.	$\left\{\begin{array}{c} 434,745\\ 296,750\\ 105\end{array}\right.$	35cts. 30cts. 25cts.	3 ,308	 	$152,160 \\ 89,025 \\ 26 \\ 2$	$\frac{75}{00}$
Total	731 ,600				\$241 ,314	21

### HIRE OF EQUIPMENT

#### PRIVATE CARS.

CARS	USED.	Number	COMPENSATION.			
NAME OF OWNER.	Description.	car-miles.		Amoun	nt.	
Armour Car Lines	Stock Refrigerator Tank Bark Refrigerator Refrigerator Refrigerator Tank Refrigerator Stock	$\begin{array}{c} 2,886\\ 21,649\\ 5,478\\ 14,288\\ 370\\ 708\\ 212\\ 2,010\\ \end{array}$	6-10 · · · · · · · · · · · · · · · · · · ·	$ \begin{array}{r} 21\\ 162\\ 32\\ 107\\ 2\\ 5\\ 1\\ 15\\ \end{array} $	96 67 39 86 21 78 32 59 08 41	
Bastman Car Co.         Gulf Refining Co.         German-American Car Lines         Heinz H. J. Co.         Lipe, F. W.	Heater Tank Tank Tank	335,396 346 106 372	6-10 ···	$2,51\overline{5}$ $2$ $2$		
Merchants Desp. Transp. Co. Merrimac Chemical Co Pacific Fruit Express. Pittsburg Plate Glass Co	Refrigerator Tank Tank Refrigerator	32,521 1,908 106 2,316	6-10 ···	243 14 17		
Southern Extract Co Swift Refrigerator Lines Santa Fe Refrig. Despatch Shipper's Refrigerator Car Co. Union Refrig. Trans. Co	Tank Refrigerator Refrigerator Refrigerator	7,982 11,593 5,105 436 46	ueiceiceiceic	59 86 38	90 98 29 28 35	
Union Tank Lines Western Heater Despatch Woods Products Co	Tank. Heater	$36,893 \\774 \\460$	140140140141 	3	74 82 46	
Pullman Car Co	Sleeper	234, 308, 234 204, 009		\$9,798 4,080		
			-			

#### RECAPITULATION OF HIRE OF EQUIPMENT.

Account.	Amount receivable.	Amount payable.
Equipment leased	\$3,255 35	
Equipment interchanged	241,314 21	\$80,110 21
Private cars		13 ,878 81
Total	\$244,569 56	\$93,989 02
Balance	\$150,580 54	

#### BANGOR AND AROOSTOOK RAILROAD.

#### IMPORTANT CHANGES DURING THE YEAR.

#### EXTENSIONS OF ROAD PUT IN OPERATION.

Oakfield Junction to connect with Ashland Branch Greenville Branch, Greenville Station to Wharf Patten Branch, Patten Station to Limit of Right of Way Mapleton Branch, Switch at Presque Isle to connect with Mapleton Exten-		
Remeasurement and corrections	.15 .48	* *
- Industrial track at Grand Isle	$2.55 \\ .13$	**
Ashland Branch shortened by change at Mill Seat	2.68 *.02	* *
Main line extended	2.66	••

#### DECREASE IN MILEAGE.

Second Track:—Track north of Schoodic Stream Jct. reclassified as Bow- den's Siding From No. 1 Switch to North Cross-over Switch, Milli- nocket, reclassified as No. 1 Siding	*.22 *.52	• • • •
	* 74	"
Sidings:—Built during year Second Track reclassified as sidings as above Sidings reclassified and added to Main Line Sidings reclassified as Industrial Tracks Sidings taken up during the year	*2.07	   
Making net change in sidings	$2.28 \\ 1.54$	••

ALL OTHER IMPORTANT PHYSICAL CHANGES.

Rails laid during year as follows: 48 tons 85 lb. new. 799 tons 70 lb. new. 426 tons 70 lb. relayers. Ties laid:---138,163 standard cedar. 107 set switch ties. 389 bridge ties, hard pine. Ballast, 9923 cubic yards. Tie plates, 3000.

WOODEN TRESTLES REPLACED. No. M., 13.44-14 lin. ft. replaced by 6'x6'x30' reinforced concrete culvert and earth fill. No. M., 13.74–13 lin. ft. replaced by 7'x5'x18' reinforced concrete culvert and earth fill. <sup>MIL.</sup> No. A., 78.38-69 lin. ft. replaced by 8'x6'x44' reinforced concrete culvert and earth fill. No. A., 84.31-14 lin. ft. replaced by 8'x6'x32' reinforced concrete culvert and earth fill.

NEW FUNDED DEBT ISSUED. \$1,210,000 consolidated refunding 4% bonds and \$14,000 Northern Maine Seaport R. R. Bonds sold.

\* Decrease.

JUNE 3	80, 1911.	[	JUNE 3		
Item.	Amount.	Assets.	Assets. Item.		Increase.
	, j	PROPERTY INVEST- MENT. Road and Equip- ment: Investment to June 30, 1907-			
······	\$11,522,604 94 3,723,799 30	Road Equipment Investment s i n c e June 30, 1907—		\$11,522,604 94 3,723,799 30	
•••••••	1,318,892,03	Road Equipment General expenditures Reserve for accrued		\$10,939,495 12 1,462,389 19 23,008 76 87,341 82	\$57,111 57 143,497 16 2,796 69 *457 42
•••••	\$27,380,092 65			\$27,583,955 49	\$203,862 84
	\$420,000,00	Securities: Securities of proprie- tary, affiliated and controlled c om- p a n i e s-U n - pledged- Stocks		\$420,000 00	
	\$461,540 94	Working Assets. Cash Traffic and car ser- vice balances due		\$461,687 33	\$146 39
•••••	31,783 22	from other c o m- panies Net balance d u e from agents and		86,077 41	*40,355 28
	206,203 55	conductors Miscellaneous a.c		28,326 53	*3,456 69
••••••	397,657 99	counts receivable Materials and sup- plies		394,507 80 501,182 16	188,304 25 103,524 17
•••••	\$1,223,618 39	Total		\$1,471,781 23	\$248,162 84
	\$20,535 23 5,292 75 13,153 74	Working funds Rents and insurance		\$20,521 08 346 65	*\$14 15 *4,946 10
		paid in advance Unextinguished dis- count on securi-		18,105 26	4,951 52
•····		ties— Unextinguished dis- count on funded debt		309 341 30	265,199 96
·····	$\begin{array}{c} 35,390 \\ 119,126 \\ 43 \end{array}$	debt Special deposits Other deferred debit items		309,341 30 287,956 93 79,268 00	252,566 52
	\$237,639 90	Total		\$715,539 22	\$477,899 32
	\$29,261,350 94	Grand total		<b>\$</b> 30, <b>191</b> ,275 94	\$929,925 00

# COMPARATIVE GENERAL BALANCE SHEET.

\* Decrease.

# BANGOR AND AROOSTOOK RAILROAD.

# COMPARATIVE GENERAL BALANCE SHEET-CONTINUED.

JUNE 30, 1911.			JUNE 3		
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		LIABILITIES.			
		STOCK.			
•••••••••••••••••••••••••••••••••••••••	\$3,198,600 00	Capital Stock— Common stock not held by company		\$3,198,600 00	)
		Mortgage, Bonded and Secured Debt.			-
	\$21,574,000 00	Funded Debt— Mortgage bonds not			
	990,000 00	held by company Equipment trust ob-	•••••	\$22,798,000 <sub>0</sub>	\$1,224,000 00
	728,000 00	ligations not held by company Miscellaneous fund-	•••••	935,000 00	*55,000,00
	-	ed obligations not held by company.	•••••	1	
•••••	\$23,292,000 00	Total		\$24,461,000 00	\$1,169,000 00
		WORKING LIABILI- TIES.			
••••••	\$1,363,361 02	Loans and bills nav-		\$1,183,522 11	*\$179,838 91
••••••	13,377 19	able Traffic and car ser- vice balances due to other compa-		4 <b>5</b> 000 0	4 700 01
	130,529 93	nies Audited vouchers		17,886 20	
	230,028 14	and wages unpaid Miscellaneous a c -		239,663 0	
•••••	356,697 00	counts payable Matured interest, dividends and	•••••	130,320 48	
		rents unpaid	•••••	247,180 34	
•••••	\$2,093,993 28		•••••	\$1,818,572 17	*\$275,421 11
	\$182,720 83	ACCRUED LIABILI- TIES NOT DUE. Unmatured interest, dividends and rents payable	• • • • • • • • • • • • • • • • • • • •	\$314,750 00	\$132,029 17
		Appropriated Sur-			
	-	PLUS. Reserves from in- come or surplus.		<b>\$</b> 161,477 33	,
•••••	471 26	Not specifically in- vested		471 20	3
	\$161,948 63	Total		\$161,948 6	3
	\$332,088 20	PROFIT AND Loss. Balance		\$236,405 14	*\$95,683 06
	\$29,261,350 94	Grand total		\$30,192,275 94	\$929,925 00

\* Decrease.

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. Switch tenders, crossing tenders and watchmen. Telegraph operators and dispatchers. All other employees and laborers.	$\begin{array}{c} 6\\ 27\\ 108\\ 103\\ 163\\ 71\\ 83\\ 56\\ 151\\ 266\\ 30\\ 286\\ 123\\ 364\\ 8\\ 11\\ 64\\ \end{array}$	$\begin{array}{c} 8 & 478 \\ 33 & 527 \\ 32 & 503 \\ 44 & 808 \\ 23 & 792 \\ 23 & 347 \\ 21 & 361 \\ 53 & 551 \\ 7 & 120 \\ 8 & 504 \\ 82 & 941 \\ 36 & 397 \\ 104 & 005 \\ 2 & 375 \\ 3 & 400 \end{array}$	$\begin{array}{c} 75\ 619\ 96\\ 85\ 047\ 400\\ 93\ 660\ 70\\ 56\ 466\ 98\\ 68\ 619\ 91\\ 122\ 068\ 89\\ 18\ 949\ 95\\ 20\ 453\ 38\\ 179\ 947\ 08\\ 81\ 894\ 04\\ 182\ 008\ 62\\ \end{array}$	$\begin{array}{c} \$34 & 34 \\ 6 & 11 \\ 2 & 54 \\ 2 & 32 \\ 1 & 90 \\ 3 & 93 \\ 2 & 42 \\ 3 & 24 \\ 2 & 28 \\ 2 & 28 \\ 2 & 28 \\ 2 & 28 \\ 2 & 40 \\ 2 & 17 \\ 1 & 29 \\ 1 & 75 \\ 1 & 29 \\ 3 & 56 \\ 2 & 05 \end{array}$
Total(including ''general officers'') Less ''general officers'' Total(excluding''general officers'')	$ \begin{array}{r} 1,680\\6\\\hline 1,674\end{array} $	1,741	59 ,780 08	\$2 44 34 34 \$2 33
DISTRIBUTION OF ABOVE. Maintenance of way and structures Maintenance of equipment Traffic expenses Transportation expenses General expenses.	$598 \\ 365 \\ 13 \\ 640 \\ 64$		346,28777 232,61412 16,42734 529,38475 104,77343	

# EMPLOYEES AND SALARIES.

	and the second sec	A second se			
Ітем.	Column for number passen-	Columns Revenue Rates.	AND		
	gers, tonnage, etc.	Dollars.	Mills. Cents.		
Passenger Traffic. Number of passengers carried earning revenue Number of passengers carried one m e Number of passengers carried one m e 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	27,873,016 44,206 .35.80	631 ,264	42 81 080 02 265		
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile	1,794,413 225,213,544 357,187 125.51	2,525,534 1 4,005	· · · · · · · · · · · · · · · · · · ·		
TOTAL TRAFFIC. Operating revenues		5,305 2,148,672 3,407 1,196,568	$52 \dots 01 459 44 \dots 78 \dots 29 398$		
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 loaded cars per train-mile Average number of loaded cars per train-mile Average number of empty cars per train-mile	$\begin{array}{c} 14. \hdots\\ 33. \hdots\\ 3.52\\ 16.97\\ 255.20\\ 23.16\\ 15.04\\ 7.19\end{array}$		· · · · · ·		

# TRAFFIC AND MILEAGE STATISTICS.

# RAILROAD COMMISSIONERS' REPORT.

CLASSIFICATION.	Item	Total.
LOCOMOTIVE MILEAGE.		
Revenue Service:	P40 919	
Freight locomotive-miles	788 685	
Mixed locomotive-miles	67.121	
Special locomotive-miles	1,282	
Switching locomotive-miles	166,701	•••••
Total revenue locomotive mileage		1,864,602
Nonrevenue service locomotive-miles		73 ,279
CAR MILEAGE.		
Revenue Service:		
Freight Car Miles— Loaded	12 071 701	
Empty.		
Caboose		
Total freight car-miles		
10tal freight car-miles		20 ,434 ,958
Passenger Car-Miles-		
Passenger	1,768,619	
Sleeping, parlor and observation		
		İ
Total passenger car-miles		2 ,958 ,424
Special Car-Miles—		
Freight—loaded	9,634	
Caboose Passenger		
Total special car-miles		
-		11,007
Total revenue car mileage		23 ,404 ,389
Non revenue service car-miles		225 ,541
TRAIN MILEAGE.		
Revenue Service:		
Freight train-miles	818,235	
Passenger train-miles	776,789	
Mixed train-miles	04,247	
		····
Total revenue train mileage		1 ,660 ,510
Nonrevenue service train-miles		36 ,724
· · · ·	·	••••••
* Passenger locomotive-miles	2,175	
Gasoline electric motor miles	6,510	

# TRAFFIC AND MILEAGE STATISTICS.

788,685

# FREIGHT TRAFFIC MOVEMENT.

(COMPANY'S MATERIAL EXCLUDED.)

Commodity.		Freight originating on this road.	Freight received from connecting roads and other carriers.	Total Fr Tonnac	
		Whole tons	Whole tons	Whole tons	Per cent.
Products of Agriculture.	Grain Flour Other mill products Hay Tobacco Cotton	7 ,078 1 ,330 7 ,436 42 ,400	$7,534 \\5,295 \\4,092 \\36 \\58 \\20$	14,6126,62511,52842,4365820	00.81 00.37 00.64 02.37
	Fruit and vegetables Other products of agriculture.	391 .416 20	407 462	391 ,823 482	21.84 00.03
	Total	449,680	17 ,904	467 ,584	26.06
Products of	Live stock. Dressed meats. Other packing-house products Poultry, game and fish	1 ,387 10 17 227	$576 \\ 111 \\ 2,170 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 1$	$1,963 \\ 121 \\ 2,187 \\ 245 \\ $	$\begin{array}{c} 00.11 \\ 00.01 \\ 00.12 \\ 00.01 \end{array}$
Animals.	Wool.       Hides and leather         Hides and leather       Hides and leather         Other products of animals       Hides	3 ,943 1 ,010	$\begin{smallmatrix}&&22\\2,173\\&&32\end{smallmatrix}$	$\begin{array}{c} 22 \\ 6,116 \\ 1,042 \end{array}$	00.34
	Total	6 ,594	5,102	11 ,696	00.65
Products of Mines.	Anthracite coal Bituminous coal Coke Stone, sand and other like ar-		34 ,662 137 ,072 234	34 ,662 137 ,072 234	01.93 07.64 00.01
	ticles Other products of mines	13 ,132 31 ,116	3 ,334 2 ,694	$16,466 \\ 33,810$	00.92 1.89
	Total	44 ,248	177 ,996	222 ,244	12.39
Products of Forests.	{ Lumber	356 ,070 349 ,415	2,988 12,726	359 ,058 362 ,141	$\begin{array}{r} 20.01\\ 20.18\end{array}$
	Total	705 ,485	15,714	721 ,199	40.19
	Petroleum and other oils Sugar Naval stores Iron and steel rails	39 1,809 251	292 30 10	$2,101 \\ 281 \\ 10$	00.18 00.12 00.02
Manufac- tures.	Other castings and machinery Cement, brick and lime Agricultural implements Wagons, carriages, tools etc. Wines, liquors and beers	8,307 6,341 267 234	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       18,577 \\       1,426 \\       828     \end{array} $	00.57 01.03 00.08 00.05 00.01
	Household goods and furniture Other manufactures	304 213 ,492	80 34,278	384	00.02 13.81
	Total	231 ,044	54 ,152	285,196	15.89
Merchandise Miscellaneou	s: Other commodities not men-	36 ,622	46 ,064	82 ,686	04.61
	bve	2 ,689	1 ,119	·	00.21
Total to	onnage	362, 376, 1	318 ,051	1 ,794 ,413	100.00

II

Commodity.	Freight carried in carload lots.	Ton-mileage of freight carried in carload lots.	Revenue from freight carried in carload lots.	Revenue per ton per mile from freight carried in carload lots.		
	Whole tons.	Ton-miles.	Dollars.	Cts.	Mils.	
Grain Hay Live stock Dressed meats Anthracite coal Bituminous coal Lumber	$14,554\\46,516\\1,911\\120\\34,883\\137,054\\354,632$	$\begin{array}{c}1,711,107\\4,581,773\\279,929\\11,710\\3,176,404\\14,581,766\\59,324,703\end{array}$	$\begin{array}{c} 30,846\\ 64,920\\ 7,110\\ 502\\ 26,387\\ 96,568\\ 467,173\end{array}$	$\begin{array}{c} 1\\ 2\\ 4\\ \cdots\\ \cdots\\ \cdots\end{array}$	287 831	

#### SELECTED COMMODITIES.

# DESCRIPTION OF EQUIPMENT.

Ітем.		Numb during	Numb during	Numb 30, 19	Num Fitted	
		Number added during year.	Number retired during year.	Number on June 30, 1912.	Train brake.	Automatic coupler.
LOCOMOTIVES—OWNED OR LEASED. Passenger. Freight. Switching.	30 54 9	·····6	· · · · · · · · · · · · · · · · · · ·	30 59 9	30 59 9	30 59 9
Total locomotives owned and in service	93	6	1	98	98	98
CARS—OWNED OR LEASED. In Passenger Service: First-class cars Combination cars Dining cars Baggage, express and postal cars Other cars in passenger service	$51\\11\\2\\23$	······ ······ 2	· · · · · · · · · · · · · · · · · · ·	$51\\11\\2\\23\\2$	$51\\11\\2\\23\\23\\2$	$51\\11\\2\\23\\2\\2$
Total	87	2		89	89	89
In Freight Service: Box cars. Flat cars. Stock cars.	2,677 2,563 110	27 34	17 58 1	2,687 2,539 109	$2,687 \\ 2,539 \\ 109$	$2,687 \\ 2,539 \\ 109$
Fotal	5 ,350	61	76	5 ,335	5 ,335	5 ,335
In Company's Service: Officers' and pay cars. Gravel cars. Derrick cars. Caboose cars. Other road cars.	3 1 6 44 91		i	3 1 6 43 92	3 1 6 43 92	3 1 6 43 92
Total	145	1	1	145	145	145
Total cars owned and in service	5 ,582	64	77	5 ,569	5,569	5 ,569

#### MILEAGE.

#### Total mileage operated. New line constructed during year. LINE OWNED. RAILS. LINE IN USE. Branches Main line. Steel. and spurs. Iron. ENTIRE LINE. Miles of single track... 155.13 630.52 475.39630.52 Miles of second track ..... 6.46 23.83 30.29 30.29 Miles of yard track and sidings 62.91 129.18 192.09 3.98 ..... 192.09 Total mileage operated (all tracks)..... 852.90 224.50628.40 3.98 ..... 852.90

#### MILEAGE OF ROAD OPERATED (ALL TRACKS).

#### ACCIDENTS TO PERSONS.

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

	RAILWAY EMPLOYEES.									
KIND OF ACCIDENT.	Trainmen.		Tracl	Trackmen.		Telegraph employees.		her oyees.	Total.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Coupling or uncoupling. Collisions. Derailments. Falling from trains, lo-	3	$1\\3\\2$	 				  		· · · · . 3 · · · · ·	$1\\3\\2$
comotives or cars Jumping on or off trains, locomotives or cars Struck by trains, locomo-		3 3	· · · · · ·	1	1		· · · · ·		1 	3 4
tives or cars Overhead obstructions Other causes	1	$\begin{array}{c} & 1 \\ & 2 \end{array}$	 	····· 1 1	 i	  	 	1 	1 i	1423
Total	4	15		3	2			1	6	19

	Passe	ngers.	Postal clerks, ex- press mes- sengers, pullman employees, etc.		OTHER PERSONS.					
KIND OF ACCIDENT.	2 4000	ngois.			an vees, Tres-		Not tres- passing.		Total.	
•	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Collisions Jumping on or off trains, locomotives or cars	5	<b>4</b> 3 	•••••	2		1				1
STRUCK BY TRAINS, LO- COMOTIVES OR CARS. At highway crossings At other points along track					4	1		1	4	1
• Total	5	43		2	4	2		2	4	

### ACCIDENTS TO PERSONS-CONTINUED.

Summary.	Тот	TOTAL.			
[Tables A and B.]		Injured.			
TABLE A.           Railway employees           Passengers           Postal clerks, etc.           Other persons	6 5	19 43 2 4			
TABLE B.		30			
Grand total	15	98			

#### BANGOR AND AROOSTOOK RAILROAD.

### 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.	Shopmen.		Trackmen.		Other employees.		Total.		
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	
Handling traffic Handling tools, machinery, etc Handling supplies, etc Getting on or off locomotives or	 	 3 3		4 2	 	$\begin{array}{c} 2\\ 1\\ 3\end{array}$	· · · · · · · · · · · · · · · · · · ·	2 8 8	
cars at rest		$1 \\ 2$	 	· · · · . 6		3		$1 \\ 11$	
Total		9		12		9		30	

NEW RAILS LAID DURING YEAR.			NEW TIES LAID DURING YEAR.			
Kind.	Tons.	Weight per yard. Pounds.	Average price per ton at dis- tributing point. Dollars.	Kind.	Number.	Average price at distributing point. Cents.
Steel	48.44	85	30.90	Cedar, standard	138,163	41.7
	798.63	70	30.53	Switch ties, cedar	5 ,701	120.2
				Bridge ties	389	288.5
Total steel	847.07		30.55	Total	144 ,253	45.4

# RENEWALS OF RAILS AND TIES.

#### CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal-tons	Fuel oil gallons,	Total fuel consumed tons.	Miles run.	Average pounds con- sumed per mile.
REVENUE SERVICE. Freight. Passenger. Mixed. Special. Switching. Nonrevenue service. Total. Gasoline electric motor car. Average cost at distributing point	20,851 2,632 124 4,982 2,469 93,218	· · · · · · · · · · · ·	62,160 20,851 2,632 124 4,982 2,469 93,218	752,175 67,121 1,282 166,701	55.44 78.42 193.45 59.77 67.38 98.05

#### CHARACTERISTICS OF ROAD.

#### BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.		Aggregate length.	Minimum length.	Maximum length.	Ітем.	No.	Height lowest al surface rail.	oove of
		Feet.	Feet.	Feet.			Feet.	In.
BRIDGES. Stone, concrete	8	148	12	31	Overhead Highway Crossings. Bridges	3	13	6
ron Vooden	119 1	13 ,805 142	$13 \\ 142$	781 142	Overhead Railway Crossings. Bridges	1 St.	21	
Total	128	14 ,095			Conduits	1 El.	15	
Frestles	24	4 ,575	13	1 ,175	Total	2		

Gage of track, 4 feet, 81 inches. 630.52 miles.

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#### 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.	÷
670.4	2,115.1	Northern Telegraph Co	Northern Telegraph Co.	

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#### Report of the Boston and Maine Railroad for the Year Ending

#### June 30, 1912.

#### 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 Mainne. If a consolidated Company, name the constituent companies. Give reference to char-ters of each and all amendments of same. Boston and Portland Railroad of Massa-chusetts, Boston and Maine Railroad of New Hampshire, Maine, New Hampshire and Massachusetts Railroad of Maine. For all acts prior to 1901, passed in the States of Massachusetts, New Hampshire and Maine, see Railroad Commissioners report of 1900 and for years 1900 to 1910 see report of 1911.

#### STATE OF MASSACHUSETTS.

1911. Chap. 139. An bridge, Mass. 1911. Chap. 465. An trains in Hoosac Tunnel. Chap. 139. An Act relating to the widening Mt. Auburn St. Bridge, Cam-

An Act authorizing the purchase of electricity for operating

Chap. 496. An Act relating to the separation of grades at Winchester, Mass. Chap. 492. An Act relating to the abolition of grade crossings in Lynn, Mass. Chap. 529. An Act relating to the abolition of grade crossings in Charles-1911. 1912. 1912 Chap. 529.

1912. Unap. 029. An Act providing to 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.

1905. Chap. 151. An Act to authorize the Concord and Montreal Railroad, to secure the foreclosure of a mortgage of the Nashua, Acton and Boston Railroad, and to purchase the mortgaged property at foreclosure sale. 1911. Chap. 337. An Act authorizing the extension of the Connecticut River Railroad.

#### STATE OF MAINE.

An Act relative to the Pitt Street Bridge in Portland. An Act relative to the construction of Portland Bridge. An Act relative to the Portland Terminal Company. 1909. Chap. 177. 1909. Chap. 404. 1911. Chap. 189.

#### BOSTON AND MAINE RAILROAD.

NAME.	Post-Office Address.	Date of Expiration of Term.
Lucius VTuttle. Alvah W. Sulloway. Richard Olney. *Amory A. Lawrence Samuel Hemingway. Charles F. Linsley. Frederic C. Dumaine. Edwin F. Greene. James M. Prendergast. Fred E. Richards. Edward P. Ricker. Charles S. Mellen. Walter C. Baylies Robert M. Burnett. Philip Dexter. Theodore N. Vail. Alexander Cochrane. J. Pierpont Morgan. William Skinner. Sidney W. Winslow.	Franklin, N. H. Boston, Mass Boston, Mass New Haven, Conn Meriden, Conn. Concord, Mass Wayland, Mass. Boston, Mass Portland, Maine. S. Poland, Maine. New Haven, Conn. Taunton, Mass. Beverly, Mass. Beverly, Mass. Beverly, Mass. Beverly, Mass. New York, N. Y. Holyoke, Mass.	October 9, 1912.

#### DIRECTORS.

\*Dece**a**sed.

#### PRINCIPAL OFFICERS.

Chairman of the Board Lucius Tuttle	• TITLE.	Name.	Official Address.		
Charlman of the Board.       Luctus futtle.       Boston, Mass.         Vice-President.       Timothy E. Byrnes.       Boston, Mass.         Vice-President.       William F. Berry.       Boston, Mass.         Vice-President.       William F. Berry.       Boston, Mass.         Vice-President.       William J. Hobbs.       Boston, Mass.         Vice-President.       William J. Hobbs.       Boston, Mass.         Vice-President.       William J. Hobbs.       Boston, Mass.         Vice-President.       Edwin H. McHenry.       Boston, Mass.         Corporation Clerk.       Arthur B. Nichols.       Boston, Mass.         General Solicitor.       Edgar J. Rich.       Boston, Mass.         General Counsel.       Richard Olney.       Boston, Mass.         Mgr. of Purchases & Supplies       Harry A. Fabian.       Boston, Mass.         General Superintendent.       Charles E. Lee       Boston, Mass.         General Superintendent.       Charles E. Lee       Boston, Mass.         General Superintendent.       Charles M. Burt.       Boston, Mass.	President. Vice-President. Vice-President. Vice-President. Vice-President. Vice-President. Corporation Clerk. Treasurer. General Solicitor. General Solicitor. General Auditor Mgr. of Purchases & Supplies Chief Engineer. General Superintendent. Freight Traffic Manager. General Freight Agent.	Charles S. Mellen	Boston, Mass. Boston, Mass.		

		CONTROL.	
Name.	Sole or joint.	How Established. Exte	nt. Direct or indirect.
Active Corporations. Concord & Claremont, N. H. R. R Conway Electric Street Ry. Co. Franklin & Tilton R. R Mount Washington Ry. Co. Newport & Richford R. R. Co. Peterborough & Hillsboro R. R. St. Johnsbury & Lake Cham- plain R. R. Co. Sullivan County R. R. Vermont Valley R. R. York Harbor & Beach R. R. Co. Barre Branch R. R. Co. Barre Branch R. R. Co. Troy Union R. R.	  	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9.8 Direct. 9.2 ··· 0.4 ··· 0.4 ··· 0. ··· 0. ··· 4.6 ···

TRANSPORTATION CORPORATIONS CONTROLLED BY RESPONDENT.

\* 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., a leased road, 2.8% owned by B. & M. R. R. Owned by Fitchburg R. R., a leased road. The Concord & Montreal R. R. and Northern R. R., both leased roads, each own 2. 3. 50%.

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#### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors, October 11, 1911. Date of last closing of stock books before end of year for which this report is made. October 4, 1911.

Total number of stockholders of record at the date required in answer to Question 2. 8105.

8105.
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, 1912? 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.

ing 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, 1912? No.

#### BOSTON AND MAINE RAILROAD.

#### ROAD OPERATED-ENTIRE LINE.

Name.	TER: From—	міні. То—	Miles of line for each road named.	Miles of line for each class of roads named.
· · · · · · · · · · · · · · · · · · ·	<u> </u>	<u> </u>	1	• •
Boston & Maine Railroad- Portland Div. (Via Dover). Portland Div. (Via Ports- mouth Portland (Conway Section)	Boston, Mass	Rigby, Maine Intervale, N. H	$104.90 \\ 73.37$	<b></b>
Southern Division	N. Cambridge, Ms.	Northampton, Ms	95.69	· • · · · • • •
Worc.Nash.&Portland Div.	worcester, Mass	westbrook, Maine	139.47	•••••
Total main lines				524.54
BRANCH LINES. Medford Branch South Reading Branch Newburyport Branch	Peabody, Mass	Wakefield Jct., Ms.	$\begin{array}{c}8.12\\30.37\end{array}$	
Methuen Branch	Lawrence, Mass	N. H. State Line	3.75	• • • • • • • •
Methuen Branch Georgetown Branch West Amesbury Branch	Newton Let N H	Marriman Mass.	<b>3.07</b> <b>4.45</b>	
West Amesbury Branch Dover & Winn Branch Orchard Beach Branch Charlestown Branch Saugus Branch Chelsea Beach Branch Swampscott Branch Marblehead Branch Lawrence Branch Gloucester Branch	Dover, N. H.	Alton Bay, N. H.	29.00	
Somersworth Branch	Rollinsford, N. H	Somersworth, N. H.	2.75	
Orchard Beach Branch	Old Orchard Me	Camp Ellis, Maine.	3.27	
Saugus Branch	E. Somerville, Mass.	W Lypp Mass.	1.09	· · · · · · · · · ·
Chelsea Beach Branch	Revere Jct., Mass.	Saugus River, Jct.	3.34	· · · · · · · · · ·
Swampscott Branch	Swampscott, Mass.	Marblehead, Mass.	3.96	
Marblehead Branch	Salem, Mass	Marblehead, Mass.	3.52	
Lawrence Branch	Salem, Mass	No. Andover, Mass.	19.89	
Gloucester Branch Essex Branch Newburyport City Branch.	H. & Wenham, Ms.	Conomo, Mass		· · · · · · · · ·
Newburyport City Branch.	Freight Tracks in	Newburyport, Mass	1 97	
Salisbury Branch	Salisbury, Mass	Amesbury, Mass	3.79	
Salisbury Branch Dover Branch Wolfboro Branch	Portsmouth, N. H.	Dover, N. H	10.88	
* Lowell & Lawrence and	Sandornville, N. H.	wondoro, N. H	12.03	•••••
Lowell & Andover con-				
nection in Lowell, Mass. Electric Street Railway, Portsmouth, Rye & N. Hampton, N. H			.25	•••••
Hampton, N. H			18.10	
Total branch lines				200.89
rotar branch mes				200.05
LEASED LINES. Lowell & Andover Railroad. Manchester & Lawrence R.R.	Manchester, N. H.	Mass. State Line	$^{+9.85}_{-22.39}$	
Kenneb 'k, Kenneb 'p 't R. R. Boston & Lowell R. R.	Boston Mass	Kennebunkport, Me.	26 27	
Mystic Branch	Mystic Jct., Mass.	Lowell, Mass Mystic Wharves	2.25	
Lexington Branch Middlesex Central Branch.	Somerville Jct., Ms.	Lexington, Mass		
Middlesex Central Branch.	Lexington, Mass	Reformatory, Mass		· · · <b>· · · · ·</b>
Bedford & Billerica Branch Woburn Branch	Winchester, Mass	North Billerica, Ms. N. Woburn Jct., Ms.	6 20	<b></b>
Stoneham Branch	Montvale, Mass	Stoneham, Mass		
Lawrence Branch Salem & Lowell Branch	Wilmington, Mass Tewksbury Jct., Ms.	Wilmington Jct	3.21	
Salem & Lowell Branch.	Tewksbury Jct., Ms.	Peabody, Mass		· · · · · · · · · ·
Lowell & Lawrence Branch 1 Manchester & Keene Br. Nashua & Lowell Railroad Stony Brook Railroad	Greenfield N H	Lawrence, Mass		<b></b>
Nashua & Lowell Railroad	Lowell, Mass.	Nashua, N. H.		· · · · · · · · · ·
Stony Brook Railroad	N. Chelmsford, Ms.	Ayer, Mass.	13.16	
Wilton Railroad Peterborough Railroad	Nashua, N. H.	Wilton, N. H.	$15.50 \\ 10.50$	
r everborougnäntamoad	WILCOH, N. H	Greenneid, N. R	10.00	

\* Total length .37 mile, of which .25 mile is owned and .12 mile is leased.

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† Includes Lowell and Andover and Lowell and Lawrence connection in Lowell-0.12 M.

				1
NAME.	NAME. From—		Miles of line for each road named.	Miles of line for each class of roads named.
Concord & Montreal Railroad Hooksett Branch Manch. & N. Weare Branch Tilton & Belmont Branch Profile and Fran. Notch Br. Manchester & Milford Br Profile and Fran. Notch Br. Manchester & Milford Br Suncook Valley Ext. Br & Manch. & Keene Branch Conc. & Manch. Elee. Br Concord & Portsmouth R. R. Suncook Valley Railroad Pemigewasset Valley Brandh Franklin & Tilton Railroad Nothern Railroad Bristol Branch Bristol Branch Hillsboro Branch Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Martford Branch Schucjer & Hillsboro Branch. Stauton & Kilsboro Branch Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Branch Watertown Branch Marlboro Branch Turners Falls Branch Schujlerville Branch Schujerville Branch Schujer	Nashua, N. H Manchester, N. H Suncook, N. H Franklin Jct., N. H Franklin Jct., N. H Franklin, N. H Concord, N. H Contococok, N. H Peterboro, N. H Boston, Mass Greenfield, Mass Greenfield, Mass So. Ashb'nham, Ms. Freight Tracks in W. Cambridge, Ms. So. Acton, Mass Squannacook Jct. So. Ashb'nham, Ms. Worcester, Mass Surester, Mass Staratoga Jct., N. Y. Schuyler Jct., N. Y. Schuyler Jct., N. Y. Springfield, Mass	N: Acton, Mass. New Boston, N. H. Portsmouth, N. H. Pittsfield, N. H. Lincoln, N. H. White River Jct. Bristol, N. H. Claremont Jct., N.H. Hillsboro, N. H. Fitchburg, Mass. Rotterdam, Jct. Troy, N. Y. Bellows Falls, Vt. Boston, Mass. Marlboro, Mass. Marlboro, Mass. Marlboro, Mass. Marlboro, Mass. Strober, N. H. Schuylerville, N. H. Schuylerville, N. Y. Schuylerville, N. Y. Schuylerville, N. Y. Green, N.H. Statoga, N. Y. Schuylerville, N. Y. Schuylerville, N. Y. Schuylerville, N. Y. Schuylerville, N. Y. Schuylerville, N. Y. Schuylerville, N. Y.	$\begin{array}{c} 20.12\\ 5.19\\ 39.87\\ 17.41\\ 22.93\\ 4.95\\ 69.50\\ 13.41\\ 56.30\\ 14.60\\ 18.51\\ 105.25\\ 40.30\\ 53.85\\ .66\\ 6.63\\ 12.35\\ 23.64 \end{array}$	
Under Contract. Horn Pond Branch Railroad				1,536.04 0.59
TRACKAGE RIGHTS. Portland Terminal Co Portland Terminal Co Portland Terminal Co Portland Terminal Co N. Y., N. H. & H. R. R. B. & A. R. R. Troy Union R. R. Grand Trunk, R. R.	Rigby, Maine Westbrook (Gorham	Port., Me., Union Sta. Port., Me., Com. St. Port., Grore Riv. Yd.) Concord Jct., Mass. Winchendon, Mass. Troy, N. Y Sherbrooke, P. Q	$\begin{array}{r} 4.41\\ 3.84\\ 7.51\\ 3.80\\ 4.21\\ .21\\ 2.03\\ 2.95 \end{array}$	
Grand total	· · · · · · · · · · · · · · · · · · ·			28.96 2,291.02

# ROAD OPERATED-ENTIRE LINE.

### BOSTON AND MAINE RAILROAD.

· · · · · · · · · · · · · · · · · · ·				
	TER	Miles of for each named.	Miles of for each of roads	
Name.	From	То—	line 1 road	line n class named.
Boston & Maine.				
MAIN LINES. Portland Div.(Dover Route) Portland Div.(Ports. Route) Portland Div.(Conway Sect.) Worcester, Nashua & Port-	New Hampshire Line Jewett, Maine	Rigby, Maine Rigby, Maine So. Berwick, Maine.	47.37	
land Div	New Hampshire Line	Westbrook (Gorham Line)	41.92	· · · · · · · · · ·
Total main lines				132.14
BRANCH LINES. Orchard Beach Branch	Old Orchard, Maine.	Camp Ellis, Maine	3.27	3.27
LEASED LINES. Kenneb'k& Kenneb'p't R.R.	Kennebunk, Me	Kenneb'p't Maine	4.50	4.50
				139.91
TRACKAGE RIGHTS. Portland Terminal Co Portland Terminal Co Portland Terminal Co	Rigby, Maine Rigby, Maine Westbrook (Gorham	Port. (Union Sta.). Port. (Com. St		•••••
Portland Terminal Co	Line)	Port. (Union Sta.).		
Total mileage operated				19.56 159.47

# ROAD OPERATED-STATE OF MAINE.

# RAILROAD COMMISSIONERS' REPORT.

# OUTSIDE OPERATIONS AND OTHER PROPERTIES.

Designation.	Character of business.	Title [Owned, leased, etc.]	State or territory.
Portsmouth Electric Ry Concord & Manchester El. Br	Pass. on Street Ry Pass. on Street Ry	Owned	New Hampshire. New Hampshire
Steamer Mt. Washington	Passenger and freight on Lake Winnepesaukee.		-
Steamer Lady of the Lake	Passenger and freight on Lake Memphremagog.		
Portsmouth Bridge	Toll Bridge	Owned	New Hampshire and Maine.
Dover Point Bridge	Toll Bridge Toll Bridge	Owned Leased	New Hampshire. Vermont.
Pemigewasset Valley Stage Line Mystic Elevator	Grain Elevator,	Leased	Massachusetts.
Hoosac Elevator Rotterdam Stock Yards	Stock yard service	Leased	New York.
Union Market Stock Yard West Lebanon Stock Yards	Stock vard service	Leased	New Hampshire.
Hoosac Tunnel Docks Dining Cars	Dining car service	Owned	Maine, New Hamp- shire, Massachu- setts, New York and Vermont
Coal Discharging Plant	Discharging coal	Leased	Massachusetts.

#### OUTSIDE OPERATIONS.

### OTHER PROPERTIES.

DESIGNATION.	State or Territory.	Net investment.		
Real estate		\$76,606 82		
Track material loaned		141 ,479 95		
Total		\$218,086 77		

	Miles	LEASE OR AGREEMENT.							
NAME OF OWNING COMPANY.	of line.	Date. Term.		Concise Summary of Provisions.					
Boston and Lowell R. R. Corpn.	111.27	June 22, 1887	99 yrs. from Apr.1,18	87 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.1,18	For 5% on capital stock first ten years—6% thereafter. In- terest on funded debt and organization expenses.					
Massawippi Valley Railway	35.46	December 27, 1871	999 yrs.from Jul.1,18	70 For 5% on \$400,000 capital stock first ten years—6% there- i after and interest on funded debt.					
Nashua and Lowell R. R. Corpn.	14.50	November 10, 1880	99 yrs.from Oct.1,18	80 For \$65,000 per annum. Increased April 1, 1887 to \$73,000, which includes \$1,000 organization expenses.					
Northern Railroad	82.91	December 30, 1889	99 yrs.from Jan.1,18	90 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					
Concord and Claremont, N.H.R.R. Peterboro and Hillsboro R. R.		Included in Northern Railroad lease.	L	and the and the traintoads.					
Peterboro Railroad Stony Brook R. R. Corpn	10.50	April 1, 1893		93 For $4\%$ on capital stock and organization expenses. 90 For $64\%$ on capital stock to January 1, 1890–7% thereafter					
Wilton R. R. Co The Concord and Montreal R. R. (includes Nashua & Acton R. R.)		February 1, 1884 June 29, 1895	99 yrs.from Oct.1,18 91 yrs.from Apr.1,18	83 For 7% on capital stock to January 1, $1891-8\frac{1}{2}\%$ thereafter 95 For 7% on capital stock, interest on funded debt and organi-					
Concord and Portsmouth R. R Franklin and Tilton R. R New Boston R. R. Co Pemigewassett Valley R. R	$4.95 \\ 5.19 \\ 22.93$	October 8, 1895 June 21, 1893 March 31, 1883	91 yrs.from Apr.1,18 99 yrs.fromJun.19,18 100 yrs.fromFeb.1,18	62 For 7% on capital stock and organization expenses. 95 For \$1.00 per annum and organization expenses. 93 For 4% on cost of construction not to exceed \$70,000. 82 For 6% on capital stock and organization expenses.					
Concord and Claremont, N.H.R.R. Peterboro and Hillsboro R. R Stony Brook R. R. Corpn 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	$\begin{array}{c} 70.90 \\ 18.51 \\ 10.50 \\ 13.16 \\ 15.50 \\ 388.29 \\ 39.87 \\ 4.95 \\ 5.19 \\ 22.93 \end{array}$	Included in Northerm Railroad lease. April 1, 1893 September 30, 1884 February 1, 1884 June 29, 1895 May 26, 1862 October 8, 1895 June 21, 1893 March 31, 1883	93 yrs.from Apr.1.18 99 yrs.from Jan.1,18 99 yrs.from Oct.1.18 91 yrs.from Apr.1.18 99 yrs.from Jan.1,18 99 yrs.from Apr.1,18 99 yrs.from Apr.1,18 99 yrs.fromFeb.1,18	<ul> <li>thereafter. Interest on funded debt and organizati penses. Assumes interest on first mortgage bonds and C. and P. and H. Railroads.</li> <li>93 For 4% on capital stock and organization expenses.</li> <li>99 For 64% on capital stock to January 1, 1890-7% the and organization expenses.</li> <li>83 For 7% on capital stock to January 1, 1891-84% the spin for 7% on capital stock, interest on funded debt and zation expenses.</li> <li>95 For \$1.00 per annum and organization expenses.</li> <li>93 For \$7% on capital stock and organization expenses.</li> <li>93 For \$1.00 per annum and organization expenses.</li> </ul>					

# ROAD OR TRACKS ACQUIRED BY RESPONDENT THROUGH LEASE OR OTHER AGREEMENT.

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	Miles	LEASE OR AGREEMENT.							
NAME OF OWNING COMPANY. of		Date.	Term.	Concise Summary of Provisions.					
Connecticut River R. R. Co	80.89	January 1, 1893	99 yrs.from Jan.1,1893	For 10% on capital stock, interest on funded debt and or- ganization expenses.					
Fitchburg R. R. Co	394.14	June 30, 1900	99 yrs.from July 1,1900	For 5% on preferred stock, 1% on common stock, interest on					
Troy and Bennington R. R. Co	5.04	October 12, 1872	Perpetuity from Aug.	funded debt and organization expenses. For the sum of \$15,400 per annum.					
Vermont and Mass. R. R. Co	58.58	January 1, 1874	999 yrs.fromJan.1,1874	For two on capital stock first two years—5% next two years— 6% thereafter. Interest on funded debt and organization expenses. Further agrees to assume 20% of the bonds at maturity and 20% of each subsequent reissue.					
Kennebunk and Kennebunkport		T 10 1000	00 5 15 15 1000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
R. R. Co Lowell and Andover R. R. Co.	4.50 8.85	October 18, 1883	99 yrs.from Dec.1,1883	For 44% on capital stock. For 7% per annum on cost of construction not to exceed \$750.000.					
Manchester & Lawrence R. R. Co.	22.39	June 1, 1887	50 yrs.from Sep.1,1887	For 10% on capital stock, interest on funded debt and or-					
*Horn Pond Branch R. R	0.59			ganization expenses.					

ROAD ACQUIRED BY RESPONDENT THROUGH LEASE OR OTHER AGREEMENT-Concluded.

\* The Horn Pond Branch Railroad (0.59 mile) is a short freight spur operated by our Company principally for the transportation of ice for the Boston Ice Company at Horn Pond, Woburn, Mass., that company owning all of the capital stock of the Horn Pond Branch Railroad. There is no written lease or contract under which our company operates this spur, but only a general understanding that we perform the transportation service and maintain the track in return for which we receive the revenues.

	Kind.	Number of j Par shares value To		Total pa	otal par value Total		otal par value		r value ld by		IDS DECLARED G THE YEAR.	
					authorized.		outstanding.		respondent.		Amount.	
Common scrip Preferred		31.498	\$100 		),525 30 9,800 00		3,000 00 390 70 9,800 00	\$39 ,503 3 ,149	3,000 00 390 70 9,800 00		4 \$1,578,883 6 188,988	
paid on 20 shar	nding for instalments es common stock, fully s not yet issued						2,000 00		2,000 00		4 80	
Total					325 30 \$42,655,190 70		\$42,655,190 70		†	\$1,767,951		
	PURPOSE OF	THE ISSUE.			shares	ber of issued the year.	amount	alized on t issued he year.	of s	number hares 4 inding.	Total cash realized.	
and 25% on 30 *Instalments on 2	Balance of instalmen 04 shares 20 shares fully paid cert	ificates not issued.				7 ,463					\$2,200	
Shares sold at aud Issued for purch	ase of railway or othe	r property				2 ,273 	23	8,949 12		\$292,414 134,114	35,152,580	
Total						9,736	\$64	1,054 12		\$426.528	\$35,154,780	

#### CAPITAL STOCK.

† DETAIL OF DIVIDENDS DECLARED DURING THE YEAR.

DATE PAYABLE.	Rate %. •	Par Value.		Amount.
September 1, 1911			Preferred	
March 1, 1912	3	3,149,800	Preferred	94,494 00
October 2, 1911		39,381,650	‡ Common	393,816 50
January 1, 1912	1	39,504,650	‡‡ Common	395,046 50
April 1, 1912	1	39,505,000	Common	395,050 00
July 1, 1912		39 ,505 ,000	Common	395,050 00

\$1,767,951 00

\* These certificates will be issued upon surrender of instalment receipts. ‡ Includes 4934 shares, 75% paid. ‡‡ Includes 14 shares, 75% paid

DESIGNATION OF BOND OR OBLIGATION. Date o issue.	TE	TERM.			Total par value held	Total par	INTEREST.				
	Date of Date of		Total Total par value par value authorized. outstanding.		by respon- • dent, in sinking or other funds.	value not held by respon- dent.	Rate. %	When payable.	Amount accrued dur- ing the year.		NALLAUA
Worc., Nashua and	June 1, 1877	June 1, 1937	\$1 ,000 ,000	\$1 ,000 ,000		\$1 ,000 ,000	41	June & Dec. 1	\$45,000 00	\$45,315 00	
Roch. R. R., first mortgage First mortgage First mortgage First mortgage	Jan. 1, 1890 Jan. 1, 1893 Oct. 1, 1894	Jan. 1, 1913 Oct. 1, 1934	519,000 380,000	511,000 380,000		$735,000\ 511,000\ 380,000\ 150,000$	4 4	Jan. & July 1 Jan. & July 1 Apr. & Oct. 1 Jan. & July 1	$\begin{array}{c} 20,440 & 00 \\ 15,200 & 00 \end{array}$	$\begin{array}{c} 20,440 & 00 \\ 15,200 & 00 \end{array}$	
PLAIN BONDS. Boston & Maine R.R. Boston & Maine R.R. Boston & Maine R.R. Improvement Bonds. Boston & Maine R.R. Boston & Maine R.R. Boston & Maine R.R. Boston & Maine R.R.	Jan. 1, 1903 Feb. 2, 1905 Sept. 1, 1906 Feb. 1, 1887 Aug. 1, 1892 Jan. 1, 1894 July 2, 1900	Jan. 1, 1923 Feb. 2, 1925 Sept. 1, 1926 Feb. 1, 1937 Aug. 1, 1942 Jan. 1, 1944 July 2, 1950	500,000 10,000,000 2,000,000 2,500,000 6,000,000 5,454,700	2,000,000 500,000 10,000,000 1,919,000 2,500,000 6,000,000 5,454,000	\$104,000 32,000 52,000 117,000 63,000 22,000	$\begin{array}{c} 1 \ ,000 \ ,000 \\ 1 \ ,896 \ ,000 \\ 468 \ ,000 \\ 9 \ ,948 \ ,000 \\ 1 \ ,802 \ ,000 \\ 2 \ ,500 \ ,000 \\ 5 \ ,937 \ ,000 \\ 5 \ ,432 \ ,000 \\ 5 \ ,432 \ ,000 \\ 11 \ ,650 \ ,000 \end{array}$	$3\frac{1}{2}$ $3\frac{1}{2}$ 4 4 4 4 4 4 4 3	May & Nov. 1 Jan. & July 1 Feb. & Aug. 1 Mch. & Sep. 1 Feb. & Aug. 1 Feb. & Aug. 1 Jen. & July 1 July & Jan. 2 Apr. & Oct. 1	$\begin{array}{c} 70\ ,000\ 00\\ 17\ ,500\ 00\\ 400\ ,000\ 00\\ 76\ ,760\ 00\\ 100\ ,000\ 00\\ 270\ ,000\ 00\\ 163\ ,620\ 00 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	NE/1 ON 1 .
			\$43 ,938 ,700	\$43 ,849 ,000	\$440,000		-	•	\$1,775,420 00	\$1,776,767 50	

### FUNDED DEBT.

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	Tot	Tot der or	spo	Tot	IN	TE:	REST.	
KIND OF BOND OR OBLIGATION.	Total par value outstanding.	al par value d by respon- ut in sinking other funds.	by	Total par value	Amount a crued du ing the ye charged t income.	r- ar, to	Amount paid dur ing the year.	-
Mortgage bonds	\$2,776.000		\$2,776	,000	\$116,040	00	\$116,355	00
Plain bonds, debentures and notes	41,073,000	\$440,000	40,633	,000	1,659,380	00	1,660,412	50
Total	\$43,849,000	\$440,000	\$43,409	,000	\$1,775,420	00	\$1,776,767	50
Duppose		1		r	fotal par		Total aash	

# RECAPITULATION OF FUNDED DEBT.

PURPOSE OF THE ISSUE.	Total par value outstanding.	Total cash realized.
Issued for cash Issued for additions and betterments Issued for acquisition of securities Issued for refundment of securities Total		\$19,668,773 44 3,892,000 00 5,454,000 00 15,022,650 16 \$44,037,423 60

### RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assignment to		Per Mile Line.
	outstanding.	railways.	Miles.	Amount.
Capital stock	\$42,655,190 70	\$42,655,190 70	725.43	\$58,800
Funded debt	43 ,849 ,000 00	43 ,849 ,000 00	725.43	60 ,445
Total	\$86,504,190 70	\$86,504,190 70		\$119 ,245

#### PREMIUM ON SECURITIES.

ON STOCKS.

CLASS OF STOCK.	Net amount of premium.
Common	\$6,501.620 14

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# RAILROAD COMMISSIONERS' REPORT.

#### DISCOUNT ON SECURITIES.

#### On Debt.

	NET AMOUNT OF DISCOUNT.				
CLASS OF BOND OR OBLIGATION.	Total.	Charged to income or profit and loss.	To be charged during remaining life of security.		
One year 4% notes dated June 10, 1912	\$45,000 00	\$2,625 00	\$42,375 00		

DESIGNATION OF BOND OR	ROAD OR	TRACKS MORTGA	GED.	Amount of mortgage
Obligation.	From-	To	Miles.	per mile of line.
Portsmouth, Great Falls and Conway R. R., first mortgage bonds			72.86	\$13 ,725
ester, R. R., first mortgage bonds	Worcester, Mass	Nashua, N. H	46.09	38,533

#### SECURITY FOR FUNDED DEBT.

 $\dagger$  Equipment, income, securities and other property mortgaged: Equipment formerly owned by W. N. & R. R. R.

#### Through Property ACCOUNT. issue of securities. retired or Adjust-Total. converted. ments. Right of way and station **\$160**,118 45 649,821 03 grounds..... Real estate.... \$21,915 42 \*\$138,203 03 \*649,821 03 . . . . . . . . . Protection of banks and drainage..... Gir a d e reductions and changes of line..... 1,900 00 ..... 1,900 00 5,019 94 ... 5,019 94 . . . . . . . . . . . Bridges, trestles and culverts..... Increased weight of rail.. Track fastenings and ap- $\begin{array}{cccc} 302 \ ,865 \ 57 \\ 15 \ ,277 \ 93 \end{array}$ 193,420 67 $109,44490 \\ 15,27793$ . . . . . . . . . . 3,773 28 1,687 74 404,006 38 33,484 02 19,650 83 1,385 78 3,773 28 1,687 74 318,645 24 22,204 97 \*901,441 71 1,385 78 purtenances..... Ballast . . $\begin{array}{r} 85,361 & 14 \\ 11,279 & 05 \\ 921,092 & 54 \end{array}$ Additional main tracks . . . . . . . . . . . . . . . . Sidings and spur tracks... Terminal yards...... Fencing right of way..... Elimination of grade cros-. sings..... Interlocking apparatus.... Block and other signal ap- $162,77898 \\ 14,34422$ \$170.013 57 \*7,2345914,34422 . 82,076 97 1.534 31 ..... 80.542 66 tures. Roadway machinery and 46,276 83 136,962 08 \*90,685 25 8,030 23 1,954 82 6,075 41 $\begin{array}{c} 154 \ ,985 \ 17 \\ 18 \ ,909 \ 16 \\ 12 \ ,516 \ 26 \end{array}$ \*130 ,360 40 2 ,293 87 \*6 ,566 94 . . . . . . . . . . . . 139,350 00 \*139,350 00 . . . . . Electric light and power 2.329 98 2.329 98 plants..... Electric-power transmis-296 46 296 46 996,102 18 Equipment. 1,965,817 87 969.715 69 Other additions and better ments . . . . . . . . . 120 69 19,480 00 ..... \*19,359 31 \*\$501.697 70

### EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR—ENTIRE LINE.

\* Credit.

†Covers transfers to improvement account of leased roads to be settled at expiration of the leases.

Nore:-The credits shown are largely on account of sale of property at Portland, Maine and vicinity.

# RAILROAD COMMISSIONERS' REPORT.

### ROAD AND EQUIPMENT-INVESTMENT SINCE JUNE 30, 1907.

				14.017						
ACCOUNT.	Expenditur for addition and better ments durin the year.	ns r- ng	Jul	y 1,	iture 190 1e 30	)7,	Ju	penc ly 1 o Ju	otal lituro , 19( ne 3( 12.	)7,
ROAD.										
Engineering Right of way and station grounds	*\$80,165				,710		3	*\$49	,455	28
	*133 ,559	05			,154			*155	713	30
Real estate	*649,821				,766				,945	
Grading Bridges, trestles and culverts	*301,549	99		433	,032	73		131	,482	74
Bridges, trestles and culverts	129,876 *3,297	92			,937				,814	
Ties	*12,927	15		100	,759 ,261	99		160	,462	10
Rails Frogs and switches	5,478	53	1		,271				,334	
Track fastenings and other material.	*40.097	22		20	.260	86			836	
Ballast.	*90,933				,168			*28	.765	74
Track laying and surfacing	*6,904				.798				.893	
Roadway tools	6,860					40			.888	
Fencing right of way	*5,202			6	.260	53			.057	
Crossings and signs	*13,897				,590				,693	
Interlocking and other signal apparatus	70,240			437	,888				,129	
Telegraph and telephone lines	*1 ,044				249				*794	
Station buildings and fixtures	*86,139	11			,070				,931	
Shops, enginehouses and turntables	*132,184			178	,386	20		46	,201	56
Shop machinery and tools	2,293		ļ	2	,791	02		5	,084	39
Water stations	*335				,005				,670	
Fuel stations	*6 ,245 *139 ,350	10			,943 .228			*120	,697	01
Dock and wharf property	2,444								,121 .444	
Electric-light plants	182			• • • •	• • • •	•••		2	182	
Miscellaneous structures	*11,521			18	375	76		6	.854	
Cost of road purchased					448				,448	
-									·	
Total	*\$1 ,497 ,799	88	\$11,1	183	,080	90	\$9	,685	,281	02
EQUIPMENT.	•		ł				1			
Steam locomotives	*\$340,427	30		773	187	31	\$3	,432	,760	01
Electric locomotives			1	245	188	61			,188	
Passenger-train cars	1 ,430 ,330		2,5	520	800	81	3	,951	,131	52
Freight-train cars	*97,773		8,1	35	993	45	8	,038	,220	40
Work equipment	3 ,971	82	2	225	748	80		229	,720	62
Total	\$996,102	18	\$14 ,9	, 000	918	98	\$15	,897	,021	16
RECAPITULATION.										
Road	*\$1,497,799	88	\$11.1	83.	080	90	\$9	,685	,281	<b>02</b>
Equipment	996,102	18	14,9	000,	918	98	15		,021	
Total—entire line	*\$501,697	70	\$26 ,0	83,	999	88	\$25	,582	,302	18
•										

### ENTIRE LINE.

\* Credit.

# SUMMARY OF ROAD AND EQUIPMENT.

Account.	Amount— entire line.		
INVESTMENT TO JUNE 30, 1907. Road Equipment Investment since June 30, 1907	\$45,641,171 01 12,763,629 73 25,582,302 18		
Total	\$83,987,102 92		
Reserve for accrued depreciation—Cr	3,070,228 49		
Net total	\$80,916,874 43		
Cost per mile of line,—725.43 miles	\$111,543 33		

OPERATING INCOME. Rail Operations: Operating revenues	\$45.990	.363	96			
Operating revenues Operating expenses	35,087	,295	34			
Net operating revenue				\$10 ,903 ,	068 62	
Outside Operations: Revenues Expenses	496	,381 ,958	69 85			
Net revenue from outside opera- tions				\$143	.422 84	L
Total net revenue Taxes accrued						_1
Operating income						\$8 ,959 ,627 58
Other Income. Other Rents—Credits: Joint facilities	\$76	,786	60			
Miscellaneous rents	197	,210	40			)
Dividends declared on stocks owned or					,	)
controlled Interest accrued on funded debt owned or controlled		••••	•••	13	-	)
or controlled. Interest on other securities, loans and accounts. Miscellaneous income.			 	4		L
						1
Total other income	• • • • • • •	• • • •			• • • • • •	\$855,866 05
Gross corporate income						\$9 ,815 ,493 63
DEDUCTIONS FROM GROSS CORPORATE						
INCOME. Rents accrued for lease of other roads Other Rents—Debits:	1			1		
Hire of equipment—balance Joint facilities Miscellaneous rents	\$1,063 166	,995 ,422 ,461	21 16 94		· · · · · · · ·	
				1 ,235	,879 3	l
Interest accrued on funded debt Other interest. Sinking and redemption funds charge- able to income			 	$1,775 \\ 308$		) 3
	1	•••••	•••	28	,785 0	<u>-</u>
Total deductions from gross cor- porate income	•					\$8,525,245 93
Net corporate income						\$1 ,290 ,247 70
Balance for year carried forward to credit of profit and loss	t 	••••	••••		• • • • • • •	. \$1 ,290 ,247 70

### INCOME ACCOUNT.

# RAILROAD COMMISSIONERS' REPORT.

Debit.		CREDIT.	
DEDUCTIONS FOR YEAR. Depreciation accrued prior to July 1, 1907, on equip- ment retired during year Abandoned property not re- placed. Adjustments of old accounts Discount on notes (propor- tion applicable to this year).	\$260,071 30 64,929 85 13,869 71 2,625 00	Additions for YEAR. Profit on sale of real estate at Portland, Maine Profit on sale of securities	\$2,284,912 41 1,290,247 70 283,877 39 62,500 00
DIVIDENDS DECLARED. On Common Stock: 1% declared on July 6, 2, 1911; payable on Oct. 2, 1911; payable on Jan. 1% declared on Nov. 9, 1911; payable on Jan. 1% declared on Feb. 6, 1912; payable on April 1, 1912. 1% declared on May 7, 1912; payable on July 1, 1912.	390 ,116 00 394 ,972 00 395 ,015 00 395 ,030 00		
On Preferred Stock: 3% declared on July 6, 1911; payable on Sept. 1, 1911	94,494 00 94,494 00		
On Receipts Outstanding for Installments Paid: 1% declared on July 6, 1911; payable on Oct. 2, 1911. 1% declared on Nov. 9, 1911; payable on April 1, 1912; payable on April 1, 1912; payable on April 1, 1912.	3,700 50 74 50 35 00		
1, 1912. 1% declared on May 7, 1912; payable on July 1, 1912. Balance credit, June 30, 1912, carried to general balance sheet.	20 00 1 ,812 ,090 64		
	\$3,921,537 50		\$3,921,537.50

# PROFIT AND LOSS ACCOUNT.

# OPERATING REVENUES-ENTIRE LINE.

Account.	Entire line total revenu	
REVENUE FROM TRANSPORTATION. Freight revenue	\$26,811,512	79
Passenger revenue . Excess baggage revenue . Parlor and chair car revenue . Mail revenue . Express revenue . Milk revenue (on passenger trains) . Other passenger-train revenue.	117,084641445,3091,217,397370,529	06 50 16 90 23
Total passenger service train revenue Switching revenue Special service train revenue Miscellaneous transportation revenue	3354,165 67,289	33 71
Total revenue from transportation		74
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Station and train privileges. Parcel-room receipts. Storage—freight. Car service. Telegraph and telephone service. Rents of buildings and other property. Miscellaneous.	$\begin{array}{c} 29,537\\ 80,390\\ 16,743\\ 277,153\\ 23,164\\ 120,369\end{array}$	75 39 59 66 85 07
Total revenue from operations other than transportation	\$741,626	53
Joint facilities revenue-Cr	3 ,669	69
Total operating revenues	\$45,990,363	96

#### DEDUCTIONS FROM TOTAL RECEIPTS.

NAME OF REVENUE ACCOUNT.	Total deductions in dollars.
Freight revenue.         Passenger revenue.         Excess baggage revenue.         Mail revenue.         Switching revenue.         Miscellaneous transportation revenue.         Storage—freight.         Storage.         Car service.         Miscellaneous.         Joint facilities revenue.         Cr.	$31,949 \\ 102 \\ 468 \\ 1,522$
Total	\$449,079

#### 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, AFFILI- ATED AND CONTROLLED COMPA- NIES HELD FOR INVESTMENT. Railway Companies—Active: Fitchburg R.R.Cocommon stock Maine Central R. R. Co—A York Harbor & Beach R. R. Co. (\$50)—B Suncook Valley R. R.—C Pemigewasset Valley R. R.—D New Boston R. R.—E. Peterborough R. R.—F. Vermont Valley R. R.—G.	5 ,040 ,600 262 ,200	\$5,488,394 75 5,043,696 00 254,430 00	6	\$223,542 25 5,240 00		
Railway Companies Inactive: Portsmouth Horse Railroad	*\$3,100					
Other than Railway Companies— Active: Portsmouth Bridge Proprietors of Wells River Bridge †Woodsville Aqueduct Co Woodsville Aqueduct Co., par value, \$10,000 owned by C. & M. R. B.	1,100 5,450	\$4,000 00 1,090 00	· · · · 4	\$218 00		
м. к. к	· · · · · · · · · · · · · · · · · · ·		••••	400 00		
Total	\$10 ,903 ,850	\$10,791,610 75		\$335,247 95		

\* This stock represents a franchise purchased under which the Portmouth Electric Branch was constructed. The cost of the franchise is included in the construction account of this branch. † Stock acquired with bonds purchased. A. Detail of dividends received on the construction

T S1	ock acquired with bonds purchased.		
A. 1	Detail of dividends received on stock of the Maine Central R	. R. Co.:	
	October 2, 1911, 25,160 shares at \$1.50	\$37,740 0	ю.
	January 1, 1912, 25,160 shares at \$1.50	37,740 0	0
	Subscription to 25,246 shares (25% paid) at \$.371	9,467 2	25
	April 1, 1912, 25,160 shares at \$1.50	37,740 0	ю.
	Subscription to 25,246 shares (75% paid) \$1.00	25,246 0	0
	July 1, 1912, 50,406 shares (fully paid) at \$1.50	75,609 0	0
ъ	Total. Four shares purchased subsequent to dividends.	\$223,542 2	5
ď.	Par value, \$63.060, owned by Concord & Montreal R. R.		

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F.	••	• •	33,100,		'' Boston & Lowell R. R.
G.	• •	• •	990,000,	4.4	" Connecticut River 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 Street Railway Co., Par value, \$65,000, owned by Fitchburg R. R. Co Par value, \$35,000, owned by Fitchburg R. R. Co		\$1,625 00 700 00	
Other Than Railway Companies—Active: Woodsville Aqueduct Co., par value, \$10,000, owned by Con- cord & Montreal R. R	4%	400 00	
Total		\$2,725 00	

\* Six months interest unpaid.

#### MARKETABLE SECURITIES-STOCKS.

NAME OF CORPORATION AND	Par value of	Cost or	DIVIDENDS DE- CLARED.		
SECURITY.			Rate.	Amount.	
RAILWAY COMPANIES—ACTIVE. St. Johnsbury & Lake Champlain R.R. (\$50) Montreal & Atlantic Ry. Co Concord & Claremont, N. H. R. R Boston & Lowell R. R. Corporation The Concord & Montreal R. R Total	\$43,550 37,300 11,700 280,000 333,500 \$706,050	3,000 00		\$22,400 00 †5,836 25 \$28,236 25	

† Stock purchased in April, 1912, hence only one quarterly dividend received (13%).

### SECURITIES OWNED-Concluded.

NAME OF CORPORATION AND	Par value of	Cost or	INTEREST ACCRUED.		
SECURITY.	securities owned.	book value.	Rate.	Amount.	
RAILWAY COMPANIES—ACTIVE. St. Johnsbury & Lake Champlain R.R. Co	\$432,000 108,000		5% 5%	\$*10,800 00	
OTHER THAN RAILWAY COMPANIES— ACTIVE. Woodsville Aqueduct Co	\$5,450	\$5,618 50	4%	\$218 00	
Total	\$545,450	\$545,618 50		\$11,018 00	

#### MARKETABLE SECURITIES-FUNDED DEBT.

\* Covers two years interest received.

#### 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—active	\$11 ,560 ,250 3 ,100 46 ,550	\$362,866 20 618 00
Total	\$11,609,900	\$363,484 20
FUNDED DEBT. Funded debt of railway companies—active Funded debt of other than railway companies—active	\$540,000 5,450	\$13,125 00 618 00
Total	\$545,450	\$13,743 00

#### SINKING AND OTHER FUNDS.

### Income and Disbursements During Year.

	INCOME.				
NAME OF FUND.	Cash appro- priations to fund.	Income to fund from investments.	Total.		
SINKING AND REDEMPTION FUNDS. For redemption Boston & Maine R. R., Im- provement bonds	\$28,785 00	\$38,916 94	\$67,701 94		

	SECURITI	es in Fund.				
NAME OF FUND AND SECURITY.	Par value.	Cost or book value	».	Cash in fund.	Total.	
SINKING AND REDEMPTION						
FUNDS. For redemption of Boston & Maine R. R., improvement						
bonds.				\$11,719 59		
% bonds of B. & M. R. R., due 1923	\$104,000	\$99,325	31			
% bonds of B. & M. R. R., due 1925	32,000					
due 1925 % bonds of B. & M. R. R., due 1926	52,000	-,				
due 1926 % bonds of B. & M. R. R.,	50,000	•				
due 1929 % Imp. bonds of B. & M.R.R.,						
due 1937 % bonds of B. & M. R. R.,	117 ,000				• • • • • • • • • • • • •	
due 1944	63 ,000	73,024	63		• • • • • • • • • • • • •	
due 1950 % bonds of N. Y., N. H. & H.	22,000	16,940	00			
R. R. Co., due 1956	. 20,000	18,790	55			
Ry. Station Co., due 1927.	45 ,000	45 ,301	56			
% bonds of Portland Union Ry. Station Co., due 1929.	20 ,000	20,075	55			
% bonds of M. C. R. R., due 1917	31 ,000	32,290	35			
% bonds of Portland & Og- densburg Ry., due 1928	18,000	18.931	50			
% bonds of European & North American Ry., due 1933	8,000			· ·		
Montreal R. R., due 1920.	300,000		r			
% bonds of Conn. River R.R.						
Co., due 1923 % bonds of Fitchburg R. R.	17 ,000				•••••	
Co., due 1915 % bonds of Fitchburg R. R.	15 ,000	969, 14	17		• • • • • • • • • • • •	
Co., due 1921 onn. River R. R. Co., stock	125,000	125,959	50		•••••	
(31 shares)	3 ,100	7,734	50			
itchburg R. R. Co., preferred stock (259 shares)	900, 25	37 ,037	00			
Total	R1 068 000	\$1 086 561	37	\$11 719 59	\$1,098,280	

ASSETS ON JUNE 30, 1912.

# RAILROAD COMMISSIONERS' REPORT.

DESIGNATION.	Amount on	Accretions	Amount on
	June 30, 1911.	during the year.	June 30, 1912.
INVESTED IN SINKING AND RE- DEMPTION FUNDS. For redemption of Boston & Maine R. R. improvement bonds	\$1 ,030 ,579 02	\$67,701 94	\$1 ,098 ,280  9 <b>6</b>

#### RESERVES FROM INCOME OR SURPLUS.

#### ADVANCES TO PROPRIETARY, AFFILIATED AND CONTROLLED COMPANIES.

\_\_\_\_\_

\_\_\_\_\_

Advances for Construct ment and Better		Temporary Advances Purposes.	FOR VARIOUS
Name or Company.	Amount.	Name of Company.	Amount.
Conn. & Pass. Rivers R. R. Co Northern R. R Lowell & Andover R. R Manch. & Lawrence R. R Nashua & Lowell R. R Stony Brook R. R Peterborough R. R Boston & Lowell R. R. Corp.	$\begin{array}{c} 475,949&63\\ 182,749&06\\ 136,631&91\\ 262,158&18\\ 48,344&98\\ 27,201&73\end{array}$	Fitchburg R. R. Co Boston & Lowell R.R.Corp. Connecticut River R. R. Wilton R. R The Boston & Maine R. R. will be re im b urs ed through the sale of secu- rities of these roads upon the request of that Co.	\$400,908 66 698,856 77 622,499 01 35,522 78
Total	\$1,865,832 40	Total	\$1 ,757 ,787 22

#### SPECIAL DEPOSITS.

Designation of Deposit and Description of Security or Property.	Cash.	Total.
For Eastern R. R. bonds and coupons outstanding (deposited with the Old Colony Trust Co., Boston)	\$8,280 00	\$8,280 00

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## OPERATING EXPENSES-ENTIRE LINE.

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. Tunnels. 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. Electric power transmission. 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.	$\begin{array}{c} \$222,929&20\\ 9,189&01\\ 962,391&21\\ 503,982&96\\ 336,749&68\\ 2,079,473&63\\ 143,980&24\\ 18,857&73\\ 367,342&31\\ 38,735&49\\ 119,059&23\\ 105&65\\ 253,678&89\\ 105&65\\ 211,145&64\\ 504,574&35\\ 4,521&26\\ 62,468&88\\ 37,958&74\\ 9,807&81\\ 1,231&81\\ 149,750&58\\ \end{array}$
Maintaining joint tracks, yards and other facilities—Cr Total—maintenance of way and structures	43,595 63 \$5,823,544 72
MAINTENANCE OF EQUIPMENT.           Steam locomotives—repairs.           Steam locomotives—repevals.           Steam locomotives—repevals.           Steam locomotives—reperciation.           Electric locomotives—repairs.           Passenger-train cars—repairs.           Passenger-train cars—repairs.           Preight-train cars—repairs.           Freight-train cars—repairs.           Freight-train cars—repairs.           Freight-train cars—repairs.           Foreight-train cars—repairs.           Foreight-train cars—repears.           Freight-train cars—repears.           Foreight-train cars—repears.           Foreight-train cars—repears.           Work equipment—repairs.           Work equipment—repairs.           Work equipment—depreciation.           Shop machinery and tools.           Power plant equipment.           Injuries to persons.           Stationery and printing.           Maintaining joint equipment at terminals—Dr.           Maintaining joint equipment at terminals—Cr.	$\begin{array}{c} \$163\ .720\ 38\\ 2\ .279\ .326\ 38\\ 26\ .339\ 62\\ 383\ .491\ 09\\ 26\ .749\ 71\\ 753\ .457\ 92\\ *395\ 65\\ 191\ .343\ 92\\ 1\ .777\ .616\ 45\\ 13\ .614\ 10\\ 652\ .120\ 93\\ 32\ .558\ 06\\ 1\ .528\ 03\\ 16\ .341\ 02\\ 52\ .892\ 01\ 01\ 01\ 01\ 01\ 01\ 01\ 01\ 01\ 01$
Total—maintenance of equipment	\$6,411,596 39
TRAFFIC EXPENSES.         Superintendence.         Outside agencies.         Advertising.         Traffic associations.         Fast freight lines.         Industrial and immigration bureaus.         Stationery and printing.         Other expenses.         Total—traffic expenses.	\$151,353 62 87,130 10 125,855 79 11,664 21 66,627 36 5,716 73 27,584 54 550 \$475,937 85

\*Credit.

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# RAILROAD COMMISSIONERS' REPORT.

# OPERATING EXPENSES-ENTIRE LINE AND STATE-Concluded.

Yard enginemen704 909Enginehouse expenses—yard172 616Fuel for yard locomotives28 212Ubricants for yard locomotives28 212Operating joint yards and terminals—Dr.447 240Derating joint yards and terminals—Cr.29 031Motormen2,324 608Enginehouse expenses—road6223Cubricants for road locomotives.4171,799Water for road locomotives.184,308Cubricants for road locomotives.106,250Mater for road locomotives.106,250Cubricants for road locomotives.106,250Cher supplies for road locomotives.50,943Other supplies and expenses.507,953Interlockers and block and other signals—operation.451,338Drawbridge operation451,338Drawbridge operation242,438Stationery and printing.164,501Other expenses.239,642Coss and damage—breagte.446,201Operating joint tracks and facilities—Dr.15,266Derating joint tracks and facilities—Dr.15,264Operating joint tracks and facilities—Cr.324,342Operating joint tracks and facilities—Dr.164,202Operating joint tracks and facilities—Cr.324,342Operating joint tracks and facil	ACCOUNT.	Entire line amount.
ard enginemen       762 600         Enginehouse expenses—yard       762 600         Water for yard locomotives       6923         Ubricants for yard locomotives       6923         Operating joint yards and terminals—Dr.       447 7240         Derating joint yards and terminals—Cr.       6923         Road enginemen       2,324 608         Enginehouse expenses—road       623         Road enginemen       2,324 608         Enginehouse expenses—road       623         Cubricants for road locomotives       184 308         Ubricants for road locomotives       50,933         Ubricants for road locomotives       50,943         Dirain supplies and expenses       50,943         Drain supplies and expenses       50,943         Train supplies and expenses       50,943         Drawiridge operation       499,199         Torsing figmen and gatemen       42,558         Drawiridge operation       6451         Diver expenses       651         Diver expenses       242,438         Coss and damage—freight       243 432         Coss and damage—baggage       244 453         Denating joint tracks and facilities—Dr       16 250         Denerating joint tracks and facilities—Cr		
ard enginemen       762 600         Enginehouse expenses—yard       762 600         Water for yard locomotives       6923         Ubricants for yard locomotives       6923         Operating joint yards and terminals—Dr.       447 7240         Derating joint yards and terminals—Cr.       6923         Road enginemen       2,324 608         Enginehouse expenses—road       623         Road enginemen       2,324 608         Enginehouse expenses—road       623         Cubricants for road locomotives       184 308         Ubricants for road locomotives       50,933         Ubricants for road locomotives       50,943         Dirain supplies and expenses       50,943         Drain supplies and expenses       50,943         Train supplies and expenses       50,943         Drawiridge operation       499,199         Torsing figmen and gatemen       42,558         Drawiridge operation       6451         Diver expenses       651         Diver expenses       242,438         Coss and damage—freight       243 432         Coss and damage—baggage       244 453         Denating joint tracks and facilities—Dr       16 250         Denerating joint tracks and facilities—Cr	Superintendence	\$292,388 3 118,488 2
ard enginemen       762 600         Enginehouse expenses—yard       762 600         Water for yard locomotives       6923         Ubricants for yard locomotives       6923         Operating joint yards and terminals—Dr.       447 7240         Derating joint yards and terminals—Cr.       6923         Road enginemen       2,324 608         Enginehouse expenses—road       623         Road enginemen       2,324 608         Enginehouse expenses—road       623         Cubricants for road locomotives       184 308         Ubricants for road locomotives       50,933         Ubricants for road locomotives       50,943         Dirain supplies and expenses       50,943         Drain supplies and expenses       50,943         Train supplies and expenses       50,943         Drawiridge operation       499,199         Torsing figmen and gatemen       42,558         Drawiridge operation       6451         Diver expenses       651         Diver expenses       242,438         Coss and damage—freight       243 432         Coss and damage—baggage       244 453         Denating joint tracks and facilities—Dr       16 250         Denerating joint tracks and facilities—Cr	Station employees	3 635 899 3
ard enginemen       762 600         Enginehouse expenses—yard       762 600         Water for yard locomotives       6923         Ubricants for yard locomotives       6923         Operating joint yards and terminals—Dr.       447 7240         Derating joint yards and terminals—Cr.       6923         Road enginemen       2,324 608         Enginehouse expenses—road       623         Road enginemen       2,324 608         Enginehouse expenses—road       623         Cubricants for road locomotives       184 308         Ubricants for road locomotives       50,933         Ubricants for road locomotives       50,943         Dirain supplies and expenses       50,943         Drain supplies and expenses       50,943         Train supplies and expenses       50,943         Drawiridge operation       499,199         Torsing figmen and gatemen       42,558         Drawiridge operation       6451         Diver expenses       651         Diver expenses       242,438         Coss and damage—freight       243 432         Coss and damage—baggage       244 453         Denating joint tracks and facilities—Dr       16 250         Denerating joint tracks and facilities—Cr	Weighing and car-service associations	3,699 8
ard enginemen       762 600         Enginehouse expenses—yard       762 600         Water for yard locomotives       6923         Ubricants for yard locomotives       6923         Operating joint yards and terminals—Dr.       447 7240         Derating joint yards and terminals—Cr.       6923         Road enginemen       2,324 608         Enginehouse expenses—road       623         Road enginemen       2,324 608         Enginehouse expenses—road       623         Cubricants for road locomotives       184 308         Ubricants for road locomotives       50,933         Ubricants for road locomotives       50,943         Dirain supplies and expenses       50,943         Drain supplies and expenses       50,943         Train supplies and expenses       50,943         Drawiridge operation       499,199         Torsing figmen and gatemen       42,558         Drawiridge operation       6451         Diver expenses       651         Diver expenses       242,438         Coss and damage—freight       243 432         Coss and damage—baggage       244 453         Denating joint tracks and facilities—Dr       16 250         Denerating joint tracks and facilities—Cr	Station supplies and expenses	303,036 8
ard enginemen       762 600         Enginehouse expenses—yard       762 600         Water for yard locomotives       6923         Ubricants for yard locomotives       6923         Operating joint yards and terminals—Dr.       447 7240         Derating joint yards and terminals—Cr.       6923         Road enginemen       2,324 608         Enginehouse expenses—road       623         Road enginemen       2,324 608         Enginehouse expenses—road       623         Cubricants for road locomotives       184 308         Ubricants for road locomotives       50,933         Ubricants for road locomotives       50,943         Dirain supplies and expenses       50,943         Drain supplies and expenses       50,943         Train supplies and expenses       50,943         Drawiridge operation       499,199         Torsing figmen and gatemen       42,558         Drawiridge operation       6451         Diver expenses       651         Diver expenses       242,438         Coss and damage—freight       243 432         Coss and damage—baggage       244 453         Denating joint tracks and facilities—Dr       16 250         Denerating joint tracks and facilities—Cr	Yardmasters and their clerks	426,039 5
ard enginemen       762 600         Enginehouse expenses—yard       762 600         Water for yard locomotives       6923         Ubricants for yard locomotives       6923         Operating joint yards and terminals—Dr.       447 7240         Derating joint yards and terminals—Cr.       6923         Road enginemen       2,324 608         Enginehouse expenses—road       623         Road enginemen       2,324 608         Enginehouse expenses—road       623         Cubricants for road locomotives       184 308         Ubricants for road locomotives       50,933         Ubricants for road locomotives       50,943         Dirain supplies and expenses       50,943         Drain supplies and expenses       50,943         Train supplies and expenses       50,943         Drawiridge operation       499,199         Torsing figmen and gatemen       42,558         Drawiridge operation       6451         Diver expenses       651         Diver expenses       242,438         Coss and damage—freight       243 432         Coss and damage—baggage       244 453         Denating joint tracks and facilities—Dr       16 250         Denerating joint tracks and facilities—Cr	Yard conductors and brakemen	1,357,407 1
ard enginemen       762 600         Enginehouse expenses—yard       762 600         Water for yard locomotives       6923         Ubricants for yard locomotives       6923         Operating joint yards and terminals—Dr.       447 7240         Derating joint yards and terminals—Cr.       6923         Road enginemen       2,324 608         Enginehouse expenses—road       623         Road enginemen       2,324 608         Enginehouse expenses—road       623         Cubricants for road locomotives       184 308         Ubricants for road locomotives       50,933         Ubricants for road locomotives       50,943         Dirain supplies and expenses       50,943         Drain supplies and expenses       50,943         Train supplies and expenses       50,943         Drawiridge operation       499,199         Torsing figmen and gatemen       42,558         Drawiridge operation       6451         Diver expenses       651         Diver expenses       242,438         Coss and damage—freight       243 432         Coss and damage—baggage       244 453         Denating joint tracks and facilities—Dr       16 250         Denerating joint tracks and facilities—Cr	Y ard switch and signal tenders	188,293 7
Cherrentiants for yard locomotives6.923Operating joint yards and terminals—Dr.6.923Operating joint yards and terminals—Dr.29.031Grad enginemen.2.324Cad enginemens.2.324Cher for road locomotives.4.171Unbricants for road locomotives.4.171Unbricants for road locomotives.4.171Other supplies for road locomotives.50.943Other supplies for road locomotives.16.388Purchased power106.250Road trainmen.2.774.013Train supplies and expenses.50.7983Interlockers and block and other signals—operation.499.199Torssing flagmen and gatemen.4151.338Drawbridge operation.425.588Clearing wrecks.65.129Coss and damage—operation.239.642Coss and damage—freight239.642Coss and damage—operation.3.279Pamage to property.244.332Damage to stock on right of way3.279nuries to persons.21.317.653GENERAL EXPENSES.364.040Salaries and expenses.236.4040Salaries and expenses.232.222Salaries and expenses.234.423Salaries and expenses.234.423Salaries and expenses.364.0402Salaries and expenses.364.0402Salaries and expenses.232.222Salaries and expenses.364.0402Salaries and expenses.364.0402Salaries and expenses.364.0402Salaries and expenses. <td>Yard supplies and expenses</td> <td></td>	Yard supplies and expenses	
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Cherrentiants for yard locomotives6.923Operating joint yards and terminals—Dr.6.923Operating joint yards and terminals—Dr.29.031Grad enginemen.2.324Cad enginemens.2.324Cher for road locomotives.4.171Unbricants for road locomotives.4.171Unbricants for road locomotives.4.171Other supplies for road locomotives.50.943Other supplies for road locomotives.16.388Purchased power106.250Road trainmen.2.774.013Train supplies and expenses.50.7983Interlockers and block and other signals—operation.499.199Torssing flagmen and gatemen.4151.338Drawbridge operation.425.588Clearing wrecks.65.129Coss and damage—operation.239.642Coss and damage—freight239.642Coss and damage—operation.3.279Pamage to property.244.332Damage to stock on right of way3.279nuries to persons.21.317.653GENERAL EXPENSES.364.040Salaries and expenses.236.4040Salaries and expenses.232.222Salaries and expenses.234.423Salaries and expenses.234.423Salaries and expenses.364.0402Salaries and expenses.364.0402Salaries and expenses.232.222Salaries and expenses.364.0402Salaries and expenses.364.0402Salaries and expenses.364.0402Salaries and expenses. <td>Fuel for vard locomotives.</td> <td>687,435 5</td>	Fuel for vard locomotives.	687,435 5
Cherrentiants for yard locomotives6.923Operating joint yards and terminals—Dr.6.923Operating joint yards and terminals—Dr.29.031Grad enginemen.2.324Cad enginemens.2.324Cher for road locomotives.4.171Unbricants for road locomotives.4.171Unbricants for road locomotives.4.171Other supplies for road locomotives.50.943Other supplies for road locomotives.16.388Purchased power106.250Road trainmen.2.774.013Train supplies and expenses.50.7983Interlockers and block and other signals—operation.499.199Torssing flagmen and gatemen.4151.338Drawbridge operation.425.588Clearing wrecks.65.129Coss and damage—operation.239.642Coss and damage—freight239.642Coss and damage—operation.3.279Pamage to property.244.332Damage to stock on right of way3.279nuries to persons.21.317.653GENERAL EXPENSES.364.040Salaries and expenses.236.4040Salaries and expenses.232.222Salaries and expenses.234.423Salaries and expenses.234.423Salaries and expenses.364.0402Salaries and expenses.364.0402Salaries and expenses.232.222Salaries and expenses.364.0402Salaries and expenses.364.0402Salaries and expenses.364.0402Salaries and expenses. <td>Water for yard locomotives</td> <td>26,212 0</td>	Water for yard locomotives	26,212 0
Dret supplies for yard locomotives       6. 923         Derating joint yards and terminals—Dr.       270.993         Operating joint yards and terminals—Cr.       29.031         Road enginemen.       2.324.608         Enginehouse expenses—road.       6. 87.07         Fuel for road locomotives.       1.84.308         Cubricants for road locomotives.       56.816         Derating power plants.       166.388         Purchased power       2.774.013         Road trainmen.       2.774.013         Orawbridge operation       49.99.19         Crain supplies and expenses.       65.129         Orawbridge operation       42.556         Clearing wrecks.       61.29         Clearing wrecks.       108.826         Oberating joint tracks and facilities—Dr.       242.438         Clearing with tracks and facilities—Dr.       242.438         Derating joint tracks and facilities—Cr.       44.57         Damage to stock on right of way.       32.79         nuries to persons.       106.226         Salaries and expenses.       106.226         Derating joint tracks and facilities—Cr.       44.501         Denage to stock on right of way.       32.79         Inuries to persons.       106.226		
Motomen29,031Broad enginemen2,324,608Canginehouse expenses—road628,707Water for road locomotives50,943Uher supplies for road locomotives56,816Derating power plants106,250Road trainmen2,774,013Orain supplies and expenses.507,983Interlockers and block and other signals—operation499,199Crossing flagmen and gatemen4151,338Drawbridge operation65,129Coss and damage—freight106,250Coss and damage—freight106,366Coss and damage—freight106,366Derating joint tracks and facilities—Dr.15,266Derating joint tracks and facilities—Dr.15,266Derating joint tracks and facilities—Dr.16,269Salaries and expenses of general officers.364,040Calaries and expenses of general officers.324,243Salaries and expenses of general officers.324,243Salaries and expenses of general officers.324,233Salaries and expenses of general officers.324,233Salaries and expenses of general officers.324,233Salaries and expenses of general officers.324,235Cause and expenses of general officers.324,235Cause and expenses.221,229Salaries and expenses.221,229Cause and expenses.34,238Cause and expenses.34,238Cause and expenses.34,238Cause and expenses.364,040Cause and expenses.37,453Cause and expenses. <td>Other supplies for yard locomotives</td> <td>6,923 9</td>	Other supplies for yard locomotives	6,923 9
Motomen29,031Broad enginemen2,324,608Canginehouse expenses—road628,707Water for road locomotives50,943Uher supplies for road locomotives56,816Derating power plants106,250Road trainmen2,774,013Orain supplies and expenses.507,983Interlockers and block and other signals—operation499,199Crossing flagmen and gatemen4151,338Drawbridge operation65,129Coss and damage—freight106,250Coss and damage—freight106,366Coss and damage—freight106,366Derating joint tracks and facilities—Dr.15,266Derating joint tracks and facilities—Dr.15,266Derating joint tracks and facilities—Dr.16,269Salaries and expenses of general officers.364,040Calaries and expenses of general officers.324,243Salaries and expenses of general officers.324,243Salaries and expenses of general officers.324,233Salaries and expenses of general officers.324,233Salaries and expenses of general officers.324,233Salaries and expenses of general officers.324,235Cause and expenses of general officers.324,235Cause and expenses.221,229Salaries and expenses.221,229Cause and expenses.34,238Cause and expenses.34,238Cause and expenses.34,238Cause and expenses.364,040Cause and expenses.37,453Cause and expenses. <td>Operating joint yards and terminals—Dr</td> <td>447,240 4</td>	Operating joint yards and terminals—Dr	447,240 4
Drawbridge operation42,558Clearing wrecks65,129Clearing wrecks10,856Stationery and printing104,601Vene expenses10,856Loss and damage—freight239,642Damage to property243,342Damage to property243,342Damage to stock on right of way3,279Derating joint tracks and facilities—Dr.406,266Operating joint tracks and facilities—Cr.477,880Total—transportation expenses.\$21,317,653Salaries and expenses of general officers364,040Ave expenses.221,229Satationery and printing.34,238Joher expenses.34,238Total—transportation joint tracks, yards and terminals—Dr.1881Total—general expenses.34,238Chaintenance of way and structures.34,238Chaintenance of equipment.55,823,544Traffic expenses.21,317,653Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,837Chaintenance of equipment.475,837Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,842Chaintenance of equipment.475,834Chaintenance of equipment.475,842Chaintenance of equipment.475,842 <td< td=""><td>Joranny joint yarus anu terminais—Or</td><td>20,031 6</td></td<>	Joranny joint yarus anu terminais—Or	20,031 6
Drawbridge operation42,558Clearing wrecks65,129Clearing wrecks10,856Stationery and printing104,601Vene expenses10,856Loss and damage—freight239,642Damage to property243,342Damage to property243,342Damage to stock on right of way3,279Derating joint tracks and facilities—Dr.406,266Operating joint tracks and facilities—Cr.477,880Total—transportation expenses.\$21,317,653Salaries and expenses of general officers364,040Ave expenses.221,229Satationery and printing.34,238Joher expenses.34,238Total—transportation joint tracks, yards and terminals—Dr.1881Total—general expenses.34,238Chaintenance of way and structures.34,238Chaintenance of equipment.55,823,544Traffic expenses.21,317,653Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,837Chaintenance of equipment.475,837Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,842Chaintenance of equipment.475,834Chaintenance of equipment.475,842Chaintenance of equipment.475,842 <td< td=""><td>Road enginemen</td><td>2,324,608 0</td></td<>	Road enginemen	2,324,608 0
Drawbridge operation42,558Clearing wrecks65,129Clearing wrecks10,856Stationery and printing104,601Vene expenses10,856Loss and damage—freight239,642Damage to property243,342Damage to property243,342Damage to stock on right of way3,279Derating joint tracks and facilities—Dr.406,266Operating joint tracks and facilities—Cr.477,880Total—transportation expenses.\$21,317,653Salaries and expenses of general officers364,040Ave expenses.221,229Satationery and printing.34,238Joher expenses.34,238Total—transportation joint tracks, yards and terminals—Dr.1881Total—general expenses.34,238Chaintenance of way and structures.34,238Chaintenance of equipment.55,823,544Traffic expenses.21,317,653Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,837Chaintenance of equipment.475,837Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,842Chaintenance of equipment.475,834Chaintenance of equipment.475,842Chaintenance of equipment.475,842 <td< td=""><td>Enginehouse expenses—road</td><td>628,707 1</td></td<>	Enginehouse expenses—road	628,707 1
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Drawbridge operation42,558Clearing wrecks65,129Clearing wrecks10,856Stationery and printing104,601Vene expenses10,856Loss and damage—freight239,642Damage to property243,342Damage to property243,342Damage to stock on right of way3,279Derating joint tracks and facilities—Dr.406,266Operating joint tracks and facilities—Cr.477,880Total—transportation expenses.\$21,317,653Salaries and expenses of general officers364,040Ave expenses.221,229Satationery and printing.34,238Joher expenses.34,238Total—transportation joint tracks, yards and terminals—Dr.1881Total—general expenses.34,238Chaintenance of way and structures.34,238Chaintenance of equipment.55,823,544Traffic expenses.21,317,653Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,837Chaintenance of equipment.475,837Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,842Chaintenance of equipment.475,834Chaintenance of equipment.475,842Chaintenance of equipment.475,842 <td< td=""><td></td><td>184,308 6</td></td<>		184,308 6
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Drawbridge operation42,558Bearing wrecks65,129Clegraph and telephone—operation242,438Stationery and printing104,501Stationery and printing10,856Joss and damage—freight239,642Coss and damage—freight243,342Jamage to property243,342Jamage to stock on right of way3,279Jamage to property406,266Operating joint tracks and facilities—Dr.15,2561Operating joint tracks and facilities—Cr.477,880Total—transportation expenses.\$21,317,653Salaries and expenses of general officers364,040Jeneral officers322,238Law expenses.221,229Stationery and printing.34,238Other expenses.31,058,562Stationery and printing.34,238Chereal administration joint tracks, yards and terminals—Dr.1,881Total—general expenses.\$1,058,562Stationery and printing.34,238Chereal expenses.\$1,058,562Stationery and printing.34,238Chereal expenses.\$1,058,562Stationery and printing.\$1,058,562Chereal expenses.\$1,058,562Stationery and printing.\$1,058,562Chereal expenses.\$1,058,562Stationery and printing.\$1,058,562Chereal expenses.\$1,058,562Stationery and printing.\$21,317,653Stationery and printing.\$21,317,653Chereal expenses.\$1,058,562Stationery and pr	Other supplies for road locomotives	56,816 7
Drawbridge operation42,558Bearing wrecks65,129Clegraph and telephone—operation242,438Stationery and printing104,501Stationery and printing10,856Joss and damage—freight239,642Coss and damage—freight243,342Jamage to property243,342Jamage to stock on right of way3,279Jamage to property406,266Operating joint tracks and facilities—Dr.15,2561Operating joint tracks and facilities—Cr.477,880Total—transportation expenses.\$21,317,653Salaries and expenses of general officers364,040Jeneral officers322,238Law expenses.221,229Stationery and printing.34,238Other expenses.31,058,562Stationery and printing.34,238Chereal administration joint tracks, yards and terminals—Dr.1,881Total—general expenses.\$1,058,562Stationery and printing.34,238Chereal expenses.\$1,058,562Stationery and printing.34,238Chereal expenses.\$1,058,562Stationery and printing.\$1,058,562Chereal expenses.\$1,058,562Stationery and printing.\$1,058,562Chereal expenses.\$1,058,562Stationery and printing.\$1,058,562Chereal expenses.\$1,058,562Stationery and printing.\$21,317,653Stationery and printing.\$21,317,653Chereal expenses.\$1,058,562Stationery and pr	Jperating power plants	10,388 5
Drawbridge operation42,558Clearing wrecks65,129Clearing wrecks10,856Stationery and printing104,601Vene expenses10,856Loss and damage—freight239,642Damage to property243,342Damage to property243,342Damage to stock on right of way3,279Derating joint tracks and facilities—Dr.406,266Operating joint tracks and facilities—Cr.477,880Total—transportation expenses.\$21,317,653Salaries and expenses of general officers364,040Ave expenses.221,229Satationery and printing.34,238Joher expenses.34,238Total—transportation joint tracks, yards and terminals—Dr.1881Total—general expenses.34,238Chaintenance of way and structures.34,238Chaintenance of equipment.55,823,544Traffic expenses.21,317,653Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,837Chaintenance of equipment.475,837Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,842Chaintenance of equipment.475,834Chaintenance of equipment.475,842Chaintenance of equipment.475,842 <td< td=""><td>Road trainmen</td><td>2 774 013 0</td></td<>	Road trainmen	2 774 013 0
Drawbridge operation42,558Clearing wrecks65,129Clearing wrecks10,856Stationery and printing104,601Vene expenses10,856Loss and damage—freight239,642Damage to property243,342Damage to property243,342Damage to stock on right of way3,279Derating joint tracks and facilities—Dr.406,266Operating joint tracks and facilities—Cr.477,880Total—transportation expenses.\$21,317,653Salaries and expenses of general officers364,040Ave expenses.221,229Satationery and printing.34,238Joher expenses.34,238Total—transportation joint tracks, yards and terminals—Dr.1881Total—general expenses.34,238Chaintenance of way and structures.34,238Chaintenance of equipment.55,823,544Traffic expenses.21,317,653Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,837Chaintenance of equipment.475,837Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,834Chaintenance of equipment.475,842Chaintenance of equipment.475,834Chaintenance of equipment.475,842Chaintenance of equipment.475,842 <td< td=""><td>Frain supplies and expenses</td><td>507.983 6</td></td<>	Frain supplies and expenses	507.983 6
Drawbridge operation42,558Bearing wrecks65,129Clegraph and telephone—operation242,438Stationery and printing104,501Stationery and printing10,856Joss and damage—freight239,642Coss and damage—freight243,342Jamage to property243,342Jamage to stock on right of way3,279Jamage to property406,266Operating joint tracks and facilities—Dr.15,2561Operating joint tracks and facilities—Cr.477,880Total—transportation expenses.\$21,317,653Salaries and expenses of general officers364,040Jeneral officers322,238Law expenses.221,229Stationery and printing.34,238Other expenses.31,058,562Stationery and printing.34,238Chereal administration joint tracks, yards and terminals—Dr.1,881Total—general expenses.\$1,058,562Stationery and printing.34,238Chereal expenses.\$1,058,562Stationery and printing.34,238Chereal expenses.\$1,058,562Stationery and printing.\$1,058,562Chereal expenses.\$1,058,562Stationery and printing.\$1,058,562Chereal expenses.\$1,058,562Stationery and printing.\$1,058,562Chereal expenses.\$1,058,562Stationery and printing.\$21,317,653Stationery and printing.\$21,317,653Chereal expenses.\$1,058,562Stationery and pr	nterlockers and block and other signals—operation	499,199 1
Drawing weeks.       42,353         Felegraph and telephone—operation.       65,129         Felegraph and telephone—operation.       164,601         Stationery and printing.       164,601         Observation and damage—freight.       239,642         Coss and damage—baggage       4,457         Damage to property.       243,342         Dearaing void stock on right of way.       3,279         nurries to persons.       406,266         Operating joint tracks and facilities—Dr.       15,256         Deperating joint tracks and facilities—Cr.       47,880         Total—transportation expenses.       \$21,317,653         GENERAL EXPENSES.       384 0400         Salaries and expenses of general officers.       384 0400         Salaries and expenses of general officers.       232,836         .aw expenses.       221,229         .aw expenses.       232,836         .aw expenses.       342,338         .aw expenses.       342,387         Other expenses.       31,058,562         Reconstructures.       \$1,058,562         Maintenance of way and structures.       \$1,058,562         Cheneral expenses.       21,317,653         Cheneral expenses.       21,317,653         Cheneral	Crossing flagmen and gatemen	451,338 5
Total—transportation expenses.\$21,317,653GENERAL EXPENSES.\$80,229Jalaries and expenses of general officers.364,040Jeneral office supplies and expenses.364,040Law expenses.10,723Insurance.221,239Pensions.34,238Stationery and printing.34,238Other expenses.37,927Jeneral administration joint tracks, yards and terminals—Dr.1,881Total—general expenses.\$1,058,562Maintenance of way and structures.\$5,823,544Crafic expenses.475,937Jeneral expenses.21,317,653	Drawbridge operation	42,558 9
Total—transportation expenses.\$21,317,653GENERAL EXPENSES.\$80,229Jalaries and expenses of general officers.364,040Jeneral office supplies and expenses.364,040Law expenses.10,723Insurance.221,239Pensions.34,238Stationery and printing.34,238Other expenses.37,927Jeneral administration joint tracks, yards and terminals—Dr.1,881Total—general expenses.\$1,058,562Maintenance of way and structures.\$5,823,544Crafic expenses.475,937Jeneral expenses.21,317,653	learing wrecks.	65,129 2
Total—transportation expenses.\$21,317,653GENERAL EXPENSES.\$80,229Jalaries and expenses of general officers.364,040Jeneral office supplies and expenses.364,040Law expenses.10,723Insurance.221,239Pensions.34,238Stationery and printing.34,238Other expenses.37,927Jeneral administration joint tracks, yards and terminals—Dr.1,881Total—general expenses.\$1,058,562Maintenance of way and structures.\$5,823,544Crafic expenses.475,937Jeneral expenses.21,317,653	telegraph and telephone—operation	242,438 5
Total—transportation expenses.\$21,317,653GENERAL EXPENSES.\$80,229Jalaries and expenses of general officers.364,040Jeneral office supplies and expenses.364,040Law expenses.10,723Insurance.221,239Pensions.34,238Stationery and printing.34,238Other expenses.37,927Jeneral administration joint tracks, yards and terminals—Dr.1,881Total—general expenses.\$1,058,562Maintenance of way and structures.\$5,823,544Crafic expenses.475,937Jeneral expenses.21,317,653	Other expenses	10 856 2
Total—transportation expenses.\$21,317,653GENERAL EXPENSES.\$80,229Jalaries and expenses of general officers.364,040Jeneral office supplies and expenses.364,040Law expenses.10,723Insurance.221,239Pensions.34,238Stationery and printing.34,238Other expenses.37,927Jeneral administration joint tracks, yards and terminals—Dr.1,881Total—general expenses.\$1,058,562Maintenance of way and structures.\$5,823,544Crafic expenses.475,937Jeneral expenses.21,317,653	Loss and damage—freight.	239.642 9
Total—transportation expenses.\$21,317,653GENERAL EXPENSES.\$80,229Jalaries and expenses of general officers.364,040Jeneral office supplies and expenses.364,040Law expenses.10,723Insurance.221,239Pensions.34,238Stationery and printing.34,238Other expenses.37,927Jeneral administration joint tracks, yards and terminals—Dr.1,881Total—general expenses.\$1,058,562Maintenance of way and structures.\$5,823,544Crafic expenses.475,937Jeneral expenses.21,317,653	Loss and damage—baggage	4,457 8
Total—transportation expenses.\$21,317,653GENERAL EXPENSES.\$80,229Jalaries and expenses of general officers.364,040Jeneral office supplies and expenses.364,040Law expenses.10,723Insurance.221,239Pensions.34,238Stationery and printing.34,238Other expenses.37,927Jeneral administration joint tracks, yards and terminals—Dr.1,881Total—general expenses.\$1,058,562Maintenance of way and structures.\$5,823,544Crafic expenses.475,937Jeneral expenses.21,317,653	Damage to property	243,342 5
Total—transportation expenses.\$21,317,653GENERAL EXPENSES.\$80,229Jalaries and expenses of general officers.364,040Jeneral office supplies and expenses.364,040Law expenses.10,723Insurance.221,239Pensions.34,238Stationery and printing.34,238Other expenses.37,927Jeneral administration joint tracks, yards and terminals—Dr.1,881Total—general expenses.\$1,058,562Maintenance of way and structures.\$5,823,544Crafic expenses.475,937Jeneral expenses.21,317,653	Damage to stock on right of way	3,279 2
Total—transportation expenses.\$21,317,653GENERAL EXPENSES.\$80,229Jalaries and expenses of general officers.364,040Jeneral office supplies and expenses.364,040Law expenses.10,723Insurance.221,239Pensions.34,238Stationery and printing.34,238Other expenses.37,927Jeneral administration joint tracks, yards and terminals—Dr.1,881Total—general expenses.\$1,058,562Maintenance of way and structures.\$5,823,544Crafic expenses.475,937Jeneral expenses.21,317,653	njuries to persons	406,266 9
Total—transportation expenses.\$21,317,653GENERAL EXPENSES.\$80,229alaries and expenses of general officers.364,040ieneral office supplies and expenses.364,040aw expenses.10,723isurance.221,239ensions.34,238tationery and printing.34,238ther expenses.37,927there expenses.\$1,058,562Recapitularing expenses.\$1,058,562Aintenance of way and structures.\$5,823,544Tamportation expenses.21,317,653Aintenance of equipment.6411,596Tamportation expenses.21,317,653Aineral expenses.21,317,653Aintenance of equipment.6431,563Tamportation expenses.21,317,653teneral expenses.21,317,653tantenance of equipment.10,58,562Tamsportation expenses.21,317,653teneral expenses.21,058,562tantenance of equipment.10,58,562tantenance of equipment.10,58,562<	Deperating joint tracks and facilities—DrDr.	47,880 1
GENERAL EXPENSES.         Salaries and expenses of general officers.         Salaries and expenses of clerks and attendants.         Seneral office supplies and expenses.         In 0.723         Law expenses         In 0.723         Law expenses.         In 0.723         Law expenses.         In 0.723         Law expenses.         In 0.723         Law expenses.         Pensions.         Stationery and printing.         Other expenses.         Stationery and printing.         Other expenses.         Total—general expenses.         RECAPITULATION OF EXPENSES.         Maintenance of way and structures.         Maintenance of equipment.         Cransportation expenses.         Cransportation expenses.         Station expenses.         Cransportation expenses.         Law expenses.         Law expenses.         Cransportation expenses.         Law expenses.         Law expenses.         Law expenses.         Law expenses.         Law expenses.         Law expenses.         Law expenses.         Law expenses. <td< td=""><td></td><td></td></td<>		
salaries and expenses of general officers.       \$\$0,229         salaries and expenses of clerks and attendants.       364 (400         general office supplies and expenses.       10,723         saw expenses.       221,229         rensions.       232,836         rensions.       75,455         Stationery and printing.       34,238         Other expenses.       37,927         Jeneral administration joint tracks, yards and terminals—Dr       1,881         Total—general expenses.       \$1,058,562         Maintenance of way and structures.       \$5,823,544         Crafic expenses.       6,411,596         Crafic expenses.       21,317,653         Arantenance of equipment.       61,411,596         Crafic expenses.       21,317,653         Ageneral expenses.       21,317,653	GENERAL FEDENCES	
Insurance       232,836         Pensions.       75,455         Stationery and printing.       34,238         Other expenses       37,927         Jeneral administration joint tracks, yards and terminals       37,927         Total—general expenses.       \$1,058,562         RECAPITULATION OF EXPENSES.       \$1,058,562         Maintenance of way and structures.       \$5,823,544         Traffic expenses       6,411,596         Transportation expenses.       21,317,653         Heneral expenses.       1,058,562	Salaries and expenses of general officers	\$80.229 2
Insurance       232,836         Pensions.       75,455         Stationery and printing.       34,238         Other expenses       37,927         Jeneral administration joint tracks, yards and terminals       37,927         Total—general expenses.       \$1,058,562         RECAPITULATION OF EXPENSES.       \$1,058,562         Maintenance of way and structures.       \$5,823,544         Traffic expenses       6,411,596         Transportation expenses.       21,317,653         Heneral expenses.       1,058,562	balaries and expenses of clerks and attendants	364,040 2
Astrance       232,836         ensions.       75,455         tationery and printing.       34,238         other expenses.       37,927         ieneral administration joint tracks, yards and terminals       37,927         Total—general expenses.       \$1,058,562         RECAPITULATION OF EXPENSES.       \$1,058,562         faintenance of way and structures.       6,411,596         'raffic expenses.       6,411,596         'ransportation expenses.       21,317,653         ieneral expenses.       1,058,562	eneral office supplies and expenses	10,723 3
Astrance       232,836         ensions.       75,455         tationery and printing.       34,238         other expenses.       37,927         ieneral administration joint tracks, yards and terminals       37,927         Total—general expenses.       \$1,058,562         RECAPITULATION OF EXPENSES.       \$1,058,562         faintenance of way and structures.       6,411,596         'raffic expenses.       6,411,596         'ransportation expenses.       21,317,653         ieneral expenses.       1,058,562	aw expenses	221,229 8
Total—general expenses.       37,924         Total—general expenses.       1,881 8         Recapitulation of Expenses.       \$1,058,562 9         Isintenance of way and structures.       \$5,823,544 7         raffic expenses.       6,411,596 3         ransportation expenses.       21,317,653 4         ieneral expenses.       21,317,653 4	nsurance	
Structures       37,924         General administration joint tracks, yards and terminals       37,924         Total—general expenses       1,881 6         RECAPITULATION OF EXPENSES.       \$1,058,562 9         Maintenance of way and structures.       \$5,823,544 7         Craffic expenses.       \$411,596 3         Transportation expenses.       21,317,653 4         Heneral expenses.       1,058,562 9	tetionery and printing	10,400 3
Total—general expenses       \$1,058,562 @         RECAPITULATION OF EXPENSES.       \$5,823,544 7         faintenance of way and structures.       \$5,823,544 7         faintenance of equipment.       \$6,411,596 3         traffic expenses.       \$1,317,653 4         teneral expenses.       1,058,562 @	ther expenses	37 927 7
RECAPITULATION OF EXPENSES.         \$5,823,544           faintenance of way and structures.         6,411,596           7raffic expenses.         475,937           'ransportation expenses.         21,317,653           teneral expenses.         1,058,562	eneral administration joint tracks, yards and terminals-Dr	1,881 8
Iaintenance of way and structures.       \$5,823,544 7         Iaintenance of equipment.       6,411,596 3         'raffic expenses.       475,937 8         'ransportation expenses.       21,317,653 4         ieneral expenses.       1,058,562 9	Total—general expenses	\$1,058,562 9
	RECAPITULATION OF EXPENSES.	
	faintenance of way and structures.	\$5,823,544 7
	Anintenance of equipment	6,411,596 3
	Traffic expenses.	475,937 8
	ransportation expenses	21,317,653 4
10tal operating expenses	-	
Ratio of operating expenses to operating revenues, per cent		295, 087, 295 3 76.2

# SUMMARY [OF REVENUES AND EXPENSES OF OUTSIDE OPERATIONS AND OTHER PROPERTIES.

#### OUTSIDE OPERATIONS.

DESIGNATION.	Revenues.	Expenses.	Net revenue.	
Boat lines. Electric railways. Dining and special car service. Grain elevators. Stock yards. Public toll-bridge service.	$\begin{array}{r} 246,00481\\ 119,24577\\ 81,24804\\ 1,44335\end{array}$	187,02672 144,50582 72,01661 1,13341	58,978 09 *25,260 05 9,231 43 309 94	
MISCELLANEOUS. Coal discharging plants Freight storage plant Stage line Total		1,350 69	20,819 16 *436 49	

\* Deficit.

OTHER PROPERTIES.

DESIGNATION.	Revenues (or income.)	Taxes.	Net income or loss.
Real estate		†	\$4,684.08

† No specific return can be made covering taxes assessed on the real estate, much of which is located in New Hampshire where the railroad property is valued as a whole. ‡ The income from track material loaned is included in Rents Receivable, Miscellaneous.

# RAILROAD COMMISSIONERS' REPORT.

FACILITY LEASED.	LOCATION.	NAME OF LESSEE.	Amount.
JOINT TRACKS. Main line	Between Worcester and Sterling Jct., Mass., 11.94 miles		\$28,510 63
Main line	Between Shelburne Jct. and Shelburne Falls, Mass., 4.67 miles		7,599 97
Main line	Between Troy and Eagle Bridge, N. Y., 22.81 miles	Delaware & Hudson Co	15,000 00
Trackage of sundry passenger trains	Between No. Adams and Williamstown, Mass.,	N. Y., N. H. & H. R. R	1,088 63
Total joint tracks			\$52,199 23
Joint Yards and Terminals.	Sterling Jet., Mass. North Acton, Mass. Lowell, Mass. Northampton, Mass. Fitchburg, Mass. Baldwinsville, Mass. Athol, Mass. North Adams, Mass. Rotterdam Jet., N. Y. St. Johnsbury, Vt. Sherbrook, P. Q. Newport, Vt. Total joint yards, etc	N. Y., N. H. & H. R. R N. Y., N. H. & H. R. R Boston & Albany R. R Boston & Albany R. R Boston & Albany R. R Soston & Albany R. R St. J. & L. C. R. R . Quebec Central Ry Canadian Pacific Ry	
			\$76,786 6

#### RENTS RECEIVABLE. FROM JOINT FACILITIES.

MISCELLANEOUS RENTS.

DESCRIPTION OF PROPERTY.	Location.	NAME OF LESSEE.	Amount.
Land Land Land Land Land Land Building Wharf Building Building Building Building Building Building Building Building Building Land Land Land Land Land Miscellaneous Side Tracks.	Charlestown, Mass. Charlestown, Mass. Charlestown, Mass. Charlestown, Mass. Charlestown, Mass. Charlestown, Mass. Charlestown, Mass. East Boston, Mass. East Boston, Mass. East Boston, Mass. Lawrence, Mass. Lawrence, Mass. Lawrence, Mass. Lowell, Mass. Lynn, Mass. Lynn, Mass. Lynn, Mass. Somerville, Mass. Somerville, Mass. Somerville, Mass. Yarious. Various. Various.	Boston Ice Co. G. I. Jones	$\begin{array}{c} \$1,500\ 00\\ 1,600\ 00\\ 1,500\ 00\\ 2,000\ 00\\ 666\ 64\\ 1,750\ 00\\ 3,000\ 00\\ 1,500\ 00\\ 1,800\ 00\\ 12,000\ 00\\ 12,000\ 00\\ 1,200\ 00\\ 1,500\ 00\\ 2,500\ 00\\ 1,236\ 56\\ 1,000\ 00\\ 1,200\ 00\\ 00\\ 00\ 00\\ 00\ 00\\ 00\ 00\\ 00\ 00\$
Total			\$197,210 40

#### MISCELLANEOUS INCOME.

Source of Income.	Gross income.	Expenses.	Net miscellaneous income.
Sale of standing growth and sundries	\$19,236 34		\$19,236 34

## RENTS PAYABLE.

#### FOR JOINT FACILITIES.

\_\_\_\_

FACILITY LEASED.	LOCATION.	NAME OF LESSOR.	Amount.
Joint tracks	Between Troy and Al- bany, N. Y	Delaware & Hudson Co	\$2,476 00
	Between Lennoxville and Sherbrooke, P. Q	Grand Trunk Ry	1,225,02
	Winchendon, Mass	Boston & Albany R. R	700_08
	Between Concord Jct.and Acton Jct., Mass	N. Y., N. H. & H. R. R.	3 ,082 06
	Total joint tracks		\$7,483 16
Yards and terminals	Albany, N. Y Belchertown, Mass. Bellows Falls, Vt. Bellows Falls, Vt. Claremont Jct., N. H. Concord Jct., Mass. Groveton, N. H. Portland, Me Rotterdam Jct., N. Y. Sherbrooke, P. Q. Springfield, Mass. Troy, N. Y. Ware, Mass. Worcester, Mass. Total yards and ter	Delaware & Hudson Co N. Y. C. & H. R. R. R Central Vermont Ry. Co. Rutland Railroad Vermont Valley R. R. Sullivan County R. R. N. Y., N. H. & H. R. R. Grand Trunk Ry. Portland Terminal Co N. Y. C. & H. R. R. R. Grand Trunk Ry. Boston & Albany R. R. Boston & Albany R. R. Boston & Albany R. R. Boston & Albany R. R. Boston & Albany R. R. minals.	

#### RENTS PAYABLE-CONCLUDED.

#### FOR LEASE OF ROAD.

Fitchburg Concord & Montreal Boston & Lowell Connecticut River Conn. & Pass. Rivers Vermont & Massachusetts		 304,109 16 855,187 57	
Northern	\$10,960	$\begin{array}{c} 233 , 147 \ 26 \\ 225 , 950 \ 21 \\ 220 , 503 \ 58 \\ 102 , 224 \ 950 \ 21 \\ 220 , 513 \ 58 \\ 102 , 224 \ 900 \ 00 \\ 25 , 500 \ 00 \\ 25 , 500 \ 00 \\ 25 , 500 \ 00 \\ 24 , 000 \ 00 \\ 24 , 000 \ 00 \\ 21 , 526 \ 25 \\ 20 , 442 \ 68 \\ 19 \ 605 \ 37 \\ 15 , 400 \ 00 \\ 12 , 625 \ 50 \\ 2 , 925 \ 00 \\ 2 , 830 \ 00 \\ \end{array}$	$\begin{array}{c} 412\ 260\ 06\\ 233\ 147\ 26\\ 225\ 950\ 21\\ 220\ 503\ 26\\ 113\ 184\ 98\\ 73\ 183\ 66\\ 52\ 500\ 00\\ 25\ 500\ 00\\ 24\ 500\ 00\\ 24\ 500\ 00\\ 24\ 500\ 00\\ 21\ 526\ 25\\ 20\ 442\ 68\\ 19\ 605\ 37\\ 15\ 400\ 00\\ 12\ 625\ 50\\ 2\ 925\ 50\\ 2\ 925\ 50\\ 2\ 925\ 50\\ \end{array}$

### MISCELLANEOUS RENTS.

Description of Property.	LOCATION.	NAME OF LESSOR.	Amount.
Land Land Pole privilege	Springfield, Mass Troy, N. Y North Adams, Mass Deerfield, Mass Deerfield, Mass Various	Props. of locks and canals on Merrimac River Hampden Park Asso N. Y. C. & H. R. R. R. Richard Briggs. Richard Sieges. Edw. A. Rice Various.	\$3,472 47 722 28 165 00 250 00 200 00 100 00 552 19 \$5,461 94

#### HIRE OF EQUIPMENT.

#### EQUIPMENT LEASED.

KIND OF EQUIPMENT.	NAME OF LESSEE.	No. of units.	Amount
Passenger cars	St. Johnsbury & Lake Champlain R. R. Co St. Johnsbury & Lake Champlain R. R. Co St. Johnsbury & Lake Champlain R. R. Co	13 13	\$12,652 69 2,874 35
	R. R. Co		1,241 30 \$16,768 34

EQUIPMENT INTERCHANGED.

		_				-
	BASIS OF COMPENSATION.					
KIND OF EQUIPMENT.	Locomotiv or Car-		Locomotiv or Car-		Total com- pensation	n.
· · · · · · · · · · · · · · · · · · ·	Number.	Rate.	Number.	Rate.	polisiero	
Accrued on Equipment Borrowed.						
Passenger locomotives Freight locomotives	2,181	\$4 50 to \$12 00		3 to 6c	\$19 ,356	65
Passenger-train cars Freight-Train Cars	430, 554, 7	-	4 ,129 ,607 785 ,599		103,892 2,482,992	
Total	\$7 ,556 ,611	00 000	<b>\$4</b> , <b>95</b> 2 ,370		\$2,606,241	
Accrued on Equipment LOANED.						
Passenger locomotives} Freight locomotives} Work locomotives	\$3 ,708	\$5 to \$12	\$6 ,199		\$21,875	54
Passenger-train cars	2 ,968	\$5-10-12- \$15 00		1 <sup>1</sup> / <sub>2</sub> -2-3-5c	184,613	04
Freight-train cars	4 ,589 ,397		3,795,152	6-10- <u>3</u> 1c	1,538,654	24
Work cars	15,149				14,096	38
Total	\$4,611,222		\$11,926,413		\$1,759,239	20

HIRE OF EQUIPMENT.

PRIVATE CARS

Number of carmiles, 21,906,737; compensation, 26,724 days at 35-50-75c, amount, \$233,761.17.

#### RAILROAD COMMISSIONERS' REPORT

#### RECAPITULATION OF HIRE OF EQUIPMENT.

Account.	Amount receivable.	Amount payable.
Equipment leased	\$16,768 34	
Equipment interchanged	1 ,759 ,239 20	\$2,606,241 58
Private cars		233 ,761 17
Total	\$1,776,007 54	\$2,840,002 75
Balance		\$1 ,063 ,995 21

#### IMPORTANT CHANGES DURING THE YEAR-ENTIRE LINE

All of the Company's right of way, tracks, terminal facilities, etc., situated in Port-land, Maine and vicinity were sold on July 1st, 1911, to the Portland Terminal Com-pany (formerly the Portland Union Railway Station Co.) for \$2,581,567.90. Payment was made by a demand note for \$2,396,000, exchangeable for bonds of a like amount when issued, and 1,850 shares of its capital stock rated at par \$100 each, the balance being in cash. This sale resulted in a decrease of 17.52 miles of first, and 4.07 miles of second track owned, which was, however, offset by an arrangement for trackage rights over 19.00 additional miles of first track and 6.53 miles of second track op-erated. Other changes are as follows:—rearrangement of tracks; straightening of line between Durham and Madbury, N. H., resulted in a decrease of 1.3 mile of first track. New second track has been built and put in operation as follows:—between Lancaster, Mass., and Nashua, N. H., 20.60 miles: between Durham and Madbury, N. N., 2.12 miles and at Gloucester, Mass., 18 mile a total of 22.90 miles. The Concord and Man-chester Electric Branch (Concord & Montreal R. R.) has been shortened .73'mile account of track taken up in Concord, N. H.

The mileage of side tracks shows a net decrease of 28.79 miles.

The lease of the Suncook Valley Railroad expired by limitation on December 31, 1911. A new lease of the property was taken on January 1, 1912, for a term of two years at an annual rental of \$10,551.00 being 3 per cent. on the outstanding capital stock with organization expenses of \$300.00 per annum.

During the year, 9,736 shares of common stock were issued, including 7,463 shares partly paid for in previous year and referred to in that report. Full paid instalments receipts for 20 shares had not been presented for exchange for stock\_certificates at the close of the fiscal year.

250 shares of stock of the Portland Union Railway Station Company, par value \$25,-000, together with a sorip note of the same company for \$40,000 were exchanged for 650 shares of stock of the Portland Terminal Company. 1,850 additional shares of the latter company were received in payment for property sold, making a total of 2,500 shares, \$250,000. These shares were subsequently sold at \$125 each and the profit credited to profit and loss account. Shares of other stocks have been purchased as follows: 25,246 Maine Central Railroad Company, \$2,527,696.00; 2,800 Boston & Lowell Railroad Corporation, \$617,448.41; 3,335 The Concord & Montreal R. R., \$533,600.00; 61 St. J. & L. C. R. R. Co., \$213.50; 4 York Harbor & Beach R. R. Co, \$100.00.

Notes payable at the close of the fiscal year consisted of \$12,000,000 4% one year coupon notes dated June 10th, 1912.

# COMPARATIVE GENERAL BALANCE SHEET.

			,		
JUNE 3	80, 1911.		JUNE 3	80, 1912.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
\$45.641.171 01	·	PROPORTY INVEST- MENT. Road and Equip- ment: Investment to June 30, 1907. Road	\$45,641,171 01 12,763,629 73	\$58,404,800 74	
\$11,183,080 90 14,900,918 98			\$9,685,281 02 15,897,021 16	25,582,302 18 	
	1,949,317 48	Reserve for accrued depreciation—Cr.			\$1,120,911 01
•••••	\$82,539,483 14	Total		\$80,916,874 43	*1,622,608 71
	\$8,2\$8,814 75	SECURITIES. Securities of proprie- tary, affiliated and controlled c o m- panies—unpledged Stocks	••••••	\$10,791,610 75	\$2,502,796 00
	<b>\$1</b> ,239,95272	OTHER INVESTMENTS Advances to proprie- tary, affiliated and controlled c o m- panies for c o n- struction, equip- ment and better-		et 007 000 40	<b>6</b> 575 070 00
•••••	218,759 73	ments Miscellaneous I n- vestments	•••••	\$1,865,832 40 218,086 77	\$575,879 68 *672 96
	\$1,5(8,712 45	Total		\$2,083,919 17	\$575,206 72
\$12,193 56	557,812 06	WORKING ASSETS. Cash Marketable secur- ities Stocks	\$1,163,455 47	\$7,868,034 03 1,709,073 97	
545,618 50	607.370.73	Funded debt	545,618 50		
•••••	124,292 09	ceivable Traffic and car-ser- vice balances due from other com-	1		2,391,009 04
•••••	1,428,692 74	Net balance due from agents and		58,111 94	,
•••••	1,417,030 16	conductors Miscellaneous a c- counts receivable.		1,663,294 33 1,614,114 50	
•••••	4,774,783 59	Materials and sup- plies		3,874,810 94	
•••••	\$15,985,214 62	Total		\$19,785,819 48	\$3,800,604 86
·····	\$682 18	ACCRUED INCOME NOT DUE. Unmatured interest, dividends and rents receivable		605 91	*\$76 27

\* Decrease.

JUNE 3	80, 1911.		JUNE 3	80, 1912.	
Item.	Amount.	Assets-Con- CLUDED.	Item.	Amount.	Increase.
\$2,415,644 22	\$2,451,625 36	DEFERRED DEBIT ITEMS. Advances- Temporary advances to proprietary, af- filiated and another	1	\$1,792,662 31	*\$658,963 05
9,529 48 26,451 66		filiated and con- trolled companies. Working funds Other advances	\$1,757,787 22 7,491 82 27,383 27	· · · · · · · · · · · · · · · · · · ·	
·····	108,092 59	Rents and insurance paid in advance Unextinguished dis-	•••••	100,624 22	*7,468 37
•••••	1 030 579 02	count on debt, coupon notes Special deposits Cash and securities	· · · · · · · · · · · · · · · · · · ·	8,280 00	•••••
<b></b>	1,829,122 89	in sinking and re- demption funds Other deferred debit items		1,098,280 96	67,701 94 69,439 37
·····	\$5,427,699 86				
	113,750,607 00				
A00 F00 F00 F0		LIABILITIES. STOCK. Capital stock— Common stock not held by company Preferred stock not		<b>\$4</b> 2,655,190 70	
3,149,300 00		held by company Receipts outstand- ing for instalments	3,149,000 00		
•••••	\$6,453,416 02	paid Premiums realized on capital stock	2,000 00	6,501,620 14	
	\$48,515,756 72	Total		\$49,156,810 84	\$641,054 12
\$2,776,000 00	\$43,849,000 00	MORTGAGE BONDED AND SECURED DEBT. Funded debt Mortgage bonds not held by company Plain bonds, deben-		\$43,849,000 00	
41 ,073 ,000 00		tures and notes held by company in sinking fund Plain bonds, deben- tures and notes not held by com-			
	ا \$43,849,000 00	pany		*42 840 000 00	

# COMPARATIVE GENERAL BALANCE SHEET-CONTINUED.

\*Decrease.

# COMPARATIVE GENERAL BALANCE SHEET-CONCLUDED.

					1
JUNE 3	0, 1911.		JUNE 3	80, 1912.	
Item.	Amount.	LIABILITIES-CON- CLUDED.	Item.	Amount.	Increase.
		WORKING LIABILI-	[		
••••••	<b>\$6</b> ,250,000 00	TIES. Loans and bills pay- able		\$12.000.000 00	\$5.750.000 0
· • • • • • • • • • • • • • • • • • • •	1,462,586 97	able Traffic and car-ser- vice balances due to other compa-		1	
	3.917.987 90	to other compa- nies Audited vouchers	•••••	1,373,500 55	*89,086 4
		and wages unpaid Miscellaneous ac-	•••••	3,063,644 20	*854,343 7
		counts payable Matured interest,	•• ••• • •••	715,841 29	*393,216 7
• ••••	. ,	dividends and rents unpaid Matured mortgage, bonded and se-		1,874,942 01	50,697 3
		bonded and se- cured debt un- paid		6,100 21	
•••••	\$14,569,977 76	Total	•••••	\$19,034,028 26	\$4,464,050 5
•••••		Accrued LIABILI- TIES NOT DUE. Unmatured interest, dividends and rents payable		841 ,238 96	\$20,985 5 43,183 3
•••••		Taxes accrued		582,215 70	
•••••	\$1,359,285 79	Total		\$1,423,454 66	\$64,168 8
	\$1,949,754 09	DEFERRED CREDIT ITEMS. Other deferred credit items		1,954,607 92	<b>\$4</b> ,853 8
	<b>\$</b> 191,341 21	APPROPRIATED SUR- PLUS. Additions to prop- erty since June 30, 1907, through in-			
	1,030,579 02	come Reserves from in- come or surplus invested in sink- ing and redemp-		191,341 21	
		ing and redemp- tion funds.		1,098,280 96	67 ,701 9
	\$1,221,920 23	Total		\$1,289,622 17	\$67,701 9
•••••	\$2,284,912 41	PROFIT AND LOSS. Balance		\$1,812,090 64	*472,821 7
	113,750,607 00	Grand total		118,519,614 49	\$4,769,007 4

\* Decrease.

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Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers	$\begin{array}{c}1,253\\1,260\\1,054\\3,085\\681\\532\\3,721\\671\end{array}$	$\begin{array}{r} 34 \ 186\\ 369 \ 709\\ 260 \ 734\\ 1 \ 607 \ 638\\ 455 \ 870\\ 455 \ 870\\ 8344 \ 681\\ 218 \ 477\\ 174 \ 952\\ 216 \ 412\\ 1 \ 340 \ 618\\ 613 \ 280\\ 165 \ 369\\ 3 \ 464 \end{array}$	$\begin{array}{c} 263\ ,234\ 97\\ 867\ ,770\ 73\\ 603\ ,143\ 76\\ 3\ ,468\ ,459\ 02\\ 1\ ,926\ ,018\ 90\\ 1\ ,202\ ,885\ 46\\ 1\ ,401\ ,062\ 79\\ 3\ ,045\ ,819\ 99\\ 632\ ,636\ 33\\ 478\ ,835\ 44\\ 2\ ,650\ ,254\ 50\\ 591\ ,118\ 63\\ 2\ ,494\ ,473\ 84\\ 1\ ,172\ ,144\ 13\\ 395\ ,130\ 66\end{array}$	\$28`88 7'70 2 35 2 31 2 16 4 2 64 4 2 64 4 2 64 4 0 3 09 2 18 2 174 2 28 8 2 273 1 1886 1 91 2 39 1 1 587
Total(including ''general officers'') Less ''general officers'' Total(excluding''general officers'')		5,579	\$22,147,776 53 161,107 53 \$21,986,669 00	
DISTRIBUTION OF ABOVE. Maintenance of way and structures Maintenance of equipment Traffic expenses General expenses Outside operations	$3,696 \\ 195$	5,492,882 183,041	2,812,061 55 219,315 15 14,426,944 41 542,548 94	\$2 09 2 51 3 58 2 63 2 96 2 14

#### EMPLOYEES AND SALARIES-ENTIRE LINE.

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	Column for	Columns Revenue Rates	AND
Iтем.	number passen- gers, tonnage, etc.	Dollars.	Mills. Cents.
Passencer 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 e Passenger service train revenue per train-mile	392,449 17.87	15 602 674	
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile	1,096,591 103.86	26,811,512 1 11.946	79 13 153 01 089 92 88 561
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.         Operating revenue.         Net operating revenue.         Net operating revenue per mile of road.		20,492 2 35,087,295 15,634	$\begin{array}{c} 81 \\ 15 \\ 206 \\ 34 \\ 52 \\ 64 \\ 186 \\ 62 \\ \ldots \end{array}$
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 loaded cars per train-mile Average number of empty cars per train-mile	$\begin{array}{c} 72\\ 4.87\\ 14.86\\ 264.87\\ 24.76\\ 17.82\\ 5.97\end{array}$		· · · · · · · · · · · · · · · · · · ·

# TRAFFIC AND MILEAGE STATISTICS-ENTIRE LINE.

# RAILROAD COMMISSIONERS' REPORT.

#### TRAFFIC AND MILEAGE STATISTICS-ENTIRE LINE-CONCLUDED.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE.		
Revenue Service: Freight locomotive-miles Passenger locomotive-miles Mixed locomotive-miles	12.531.826	
Special locomotive-miles. Switching locomotive-miles.	110,198	
Total revenue locomotive mileage		30 ,057 ,557
Nonrevenue service locomotive-miles		637 ,082
CAR MILEAGE. Revenue Service: Freight Car-Miles—		
Loaded	55,444,258	
Total freight car-miles	· · · · · · · · · · · · · · · · · · ·	230 ,069 ,536
Passenger Car-Miles— Passenger	6.218.133	·
Total passenger car-miles		59 ,306 ,384
Special Car-Miles— Freight—loaded. Freight—empty. Caboose. Passenger. Sleeping, parlor and observation. Other passenger-train cars.	1,907 3,553 266,181 42,335	
Total special car-miles		556,162
Total revenue car mileage		289,932,082
Nonrevenue service car-miles		3 ,325 ,164
TRAIN MILEAGE. Revenue Service:		
Freight train-miles Passenger train-miles Mixed train-miles. Special train-miles.	11,972,750 210.415	· · · · · · · · · · · · · · · · · · ·
Total revenue train mileage		21 ,370 ,434
Nonrevenue service train-miles		474,592

# FREIGHT TRAFFIC MOVEMENT-ENTIRE LINE.

### [COMPANY'S MATERIAL EXCLUDED.]

	Соммодіту.			rom connecting roads and other carriers.	Freight received		al Fr Conna	EIGHT GE.
		Whole to	ns			Whol	e tons	Per cent.
Products of Agriculture.	Grain Flour. Other mill products. Hay. Tobacco. Cotton Fruit and vegetables. Other products of agriculture	$\begin{array}{c} 103,73\\117,92\\66,1'\\103,55\\12,55\\207,65\\34,6\end{array}$	78 54 37 	$302 \\ 440 \\ 17 \\ 231 \\ 623$	,329 ,439 ,943 ,551 ,798	43 30 54 23	78,677 37,302 38,617 44,497 30,088 31,798 31,195 97,293	$ \begin{array}{c} 02.30 \\ 00.13 \\ 00.98 \end{array} $
	Total	646 ,23		3 ,073	•		,467	15.70
Products of Animals.	Live stock. Dressed meats. Other packing-house products Poultry, game and fish. Wool. Hides and leather. Other products of animals.	$\begin{array}{r} 47,54\\101,73\\105,08\\57,88\\81,08\\102,20\\20,48\end{array}$	49 59 84 81 83 69 55	$87 \\ 156 \\ 68 \\ 23 \\ 42 \\ 105 \\ 5$	,210 ,159 ,572 ,587 ,746 ,200 ,373	13 29 17 8 12 20	34 ,759 57 ,918 73 ,656 31 ,468 23 ,829 97 ,469 25 ,828	$\begin{array}{c} 00.57\\ 01.09\\ 00.73\\ 00.34\\ 00.52\\ 00.88\\ 00.11 \end{array}$
	Total	516 ,08			,847		927, 94	04.24
Products of Mines:	Anthracite coal Bituminous coal Coke. Ores. Stone, sand and other like ar-	125,53 32,22		$1,736 \\ 2,885 \\ 69 \\ 56$	,404 ,636 ,954 ,623	$1,73 \\ 2,88 \\ 19 \\ 8$	404, 404 35, 636 95, 492 38, 849	$\begin{array}{c} 07.33 \\ 12.18 \\ 00.83 \\ 00.37 \end{array}$
	ticles	974 ,59 21 ,43	91 39	336 19	,170 ,935	<b>1 ,3</b> ]	0,761, 0 1,374, 1	$   \begin{array}{c}     05.53 \\     00.17   \end{array} $
	Total	1 ,153 ,79	94	5,014	,722	6 ,28	516, 58	26.41
Products of Forests.	(Lumber	990 ,99 335 ,49		1 ,305 362	,887 ,982		813, 86 8, 403, 86	$\begin{array}{c} 09.69\\02.95\end{array}$
	Total	<b>34, 326, 1</b>	47	1 ,668	,869	2 ,99	95 ,216	12.64
	Petroleum and other oils Sugar Naval stores Iron, pig and bloom Iron and steel rails	23,33 40,0 32,30	57 61	203 24 116 64	,161 ,109 ,158	20 4 1	80,755 03,607 07,539 06,166 06,519 00,092	00.86 00.20 00.66
Manufac- tures.	Other castings and machinery Bar and sheet metal Cement, brick and lime Agricultural implements Wagons, carriages, tools, etc Wines, liquors and beers	$\begin{array}{r} 222,78\\ 25,2\\ 378,3\\ 31,8\\ 25,8\\ 169,4\\ 169,4\end{array}$	14 78 77 38 51	69 297 17 15 49	,307 ,379 ,629 ,926 ,777 ,624	67	00,092 94,593 76,007 19,803 19,803 11,615 19,075 82,588	$\begin{array}{c} 00.40 \\ 02.85 \\ 00.21 \\ 00.18 \end{array}$
	Household goods and furniture Other manufactures	93 ,59 1 ,656 ,64	90 45	38 937	,993 ,242	2,59	32,588,387,388,387	$\begin{array}{c} 00.56 \\ 10.94 \end{array}$
	Total	2 ,699 ,5	79	2 ,242	,667	4 ,94	2,246	20.86
	: Other commodities not men-	776,01		1,005			81 ,547	07.52
	ve	1,732,3		1,260			068, 068	
Total to	nnage	8,850,41	11 1	14 ,844	,576	23 ,69	978, 94	100.00

	Numl 30, 19	Numl durin	Num) durin	Num) 30, 19	Num Fitted	
Ітем.	Number on June 30, 1911	Number added during year.	Number retired during year.	Number on June 30, 1912.	Train brake.	Automatic coupler.
Locomotives-Owned or Leased.						
*Electric. Passenger Freight. Switching.	$5 \\ 474 \\ 501 \\ 252$	- - 11	- 29 27 16	5 445 475 247	$5 \\ 445 \\ 475 \\ 247$	$5 \\ 445 \\ 475 \\ 247$
Total locomotives in service Less locomotives leased Total locomotives owned	$1,232 \\ 501 \\ 731$	12 	$72 \\ 52 \\ 40$	1,172,449 723	$1,172 \\ 449 \\ 723$	$1,172 \\ 449 \\ 723$
CARS—OWNED OR LEASED. In Passenger Service: First-class cars Combination cars. Dining cars. Parlor cars. Baggage, express and postal cars. Electric street railway cars. Other cars in passenger service.	1,135 10 241 12 9 346 58 99	$     \begin{array}{c}       120 \\       - \\       - \\       - \\       82 \\       - \\       - \\       3     \end{array} $	23 15 - 36 -	$1,232 \\ 10 \\ 257 \\ 12 \\ 9 \\ 392 \\ 58 \\ 102$	49	$1,232 \\ 10 \\ 257 \\ 12 \\ 9 \\ 392 \\ - \\ 102$
Total	1,910	236	74	2 ,072	2 ,063	2 ,014
In Freight Service: Box cars. Flat cars. Stock cars. Coal cars. Refrigerator cars. Other cars in freight service.	$14,249 \\ 2,129 \\ 146 \\ 8,911 \\ 381 \\ 64$		$474 \\ 217 \\ 5 \\ 215 \\ 11 \\ -$	$2,021 \\ 141 \\ 8,701$	370	${ \begin{smallmatrix} 13 & ,813 \\ 2 & ,021 \\ & 141 \\ 8 & ,701 \\ & 370 \\ & 300 \\ \end{smallmatrix} }$
Total	25,880	452	922	25,410	25,346	25 ,346
In Company's Service: Officers' and pay cars. Air brake instruction cars. Gravel cars. Derrick cars. Caboose cars. Other road cars.	$7 \\ 1 \\ 241 \\ 66 \\ 457 \\ 785$	-1 -1 -1 -43	-205 5 11 46	$7\\1\\37\\62\\446\\782$	- 56	7 1 - 61 446 773
Total	1,557	45	267	1 ,335	1,269	1 ,288
Total cars in service Less cars leased Total cars owned	8,497	733 166 567	812	7,851	$28,678 \\ 7,735 \\ 20,943$	7,706

#### DESCRIPTION OF EQUIPMENT-ENTIRE LINE.

#### Equipment Owned or Leased not in Service of the Respondent.

Locomotives Cars in passenger service Cars in company's service	6	- 7 6	1 	13 13 13	13 13 13	13 13 13
Total cars	13	13	1	26	26	26

 $\ast$  Electric locomotives consist of three freight and two passenger for use in and near Hoosac Tunnel.

#### MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE (	Owned.	Line prop comp	Line ated lease	Line ated cont	Line ated trac righ	Total mileage operatec	New cons duri	RA	ILS
LINE IN USE.	Main line.	Branches and spurs.	8 B.A	under	e oper- l under ract, etc.	Line oper- ated under trackage rights.	al age ated.	New line constructed during year.	Iron.	Steel.
ENTIRE LINE. Miles of single track. Miles of second track . Miles of third track . Miles of fourth track . Miles of yard track and sidings	524.54 203.45 2.56  328.82	200.89 31.98  70.78		$1,536.04 \\333.58 \\5.83 \\2.02 \\912.54$	.59	28.96 20.10	2 ,291 .02 589 .11 8 .39 2 .02 1 ,312 .14	22.90	104.90	2,262.06 569.01 8.39 2.02 1,207.24
Total mileage operated (all tracks)	1,059.37	303.65		2,790.01	. 59	49.06	4,202.68	22.90	104.90	4,048.72
STATE OF MAINE. Miles of single track. Miles of second track Miles of yard track and sidings.	28.76	3.27 		4.50  1.03			$159.47 \\ 39.92 \\ 36.51$	· · · · · · · · · · · · · · · · · · ·	7.29	$139.91 \\ 28.76 \\ 29.22$
Total mileage operated (all tracks)	195.90	3.75		5.53		30.72	235.90		7.29	197.89

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#### MILEAGE-CONTINUED.

#### MILEAGE OF LINE OPERATED-BY STATES AND TERRITORIES (SINGLE TRACK).

STATE OR TERRITORY.	LINE	Owned.	Line propi comp	Line ated lease	Line	Line ated track right	Total mileage operate	New duri	RAI	ILS.
	Main line.	Branches and spurs.	e of prietary panies.	e.	Line oper- ated under contract, etc.	e oper- l under kage ts.	al age rated.	New line constructed during year.	Iron.	Steel.
assachusetts ew Hampshire	179.17	75.08		805.75 4.50		19.56	1,060.00			783.0 1,060.0 139.9
ermont ew York nada				$123.95 \\ 119.70$		2.03 2.95	$123.95 \\ 121.73$	· · · · · · · · · · · · · · · · · · ·		123.9 119.7 35.4
Total mileage operated (single track)	524.54	200.89		1,536.04	. 59	28.96	2 ,291 .02			2,262.0

# MILEAGE.

#### MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES (SINGLE TRACK).

	Line (	Owned.		RAILS.		
STATE OR TERRITORY.	Main line.	Branches and spurs.	Total mileage owned.	Iron.	Steel.	
Massachusetts	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 Railways (All in New Hampshire).

	Miles owned.	Miles leased.	Total operated.
Single track	18.10	28.70	46.80
Side track	1.14	2.02	3.16
Total (all steel)	19.24	30.72	49.96

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### ACCIDENTS TO PERSONS-STATE OF MAINE.

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

				O	THER H	PERSON	15.	
KINDTOF Accident.	Passer	engers.	Tr pass		Not pass		To	tal.
	Killed.	Injured.	Killed	Injured.	Killed.	Injured.	Killed.	Injured.
Jumping on or off trains, locomotives or cars		1	6 6	1	·····	 	 6 6	1

Summary.	Killed.	Injured.
	1	
TABLE A.           Passengers		1
Other persons	6	1
Grand total	6	2

### RENEWALS OF RAILS AND TIES-ENTIRE LINE.

New rails laid during year, steel, 16,084.48 tons, weight, 85 to 100 pounds, Average price, \$31.47.

NEW T	IES LAID	DURING	YEAR.
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Kind.	Number.	Average price at dis- tributing point—Cents.
Cedar Chestnut. Oak. Hard pine. Switch (60 ft.).	718,891 493,598 66,403 135,748 51,488	$51.2 \\ 55.6 \\ 54.7 \\ 77.3 \\ 121.4$
Total	1 ,466 ,128	57.7

Locomotives.	Coal—Tons. Bituminous.	Coke—Tons.	Total fuel consumed—Tons.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE. seight				12,481,043	
ixed ecial vitching. nrevenue service.				110,198 6,674,533	· · · · · · · · · · · · · · · · · · ·
Total	1 ,635 ,180	154 ,417	1 ,789 ,597	30 ,503 ,647	117.3
verage cost at distributing point	\$2 76	\$2 99	\$2 78	.•	

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		CHAR		RESTLES, TUN	ENTIRE LINE.					
Item.	leng		length.		Aggregate Minimum Maximum length. length. length.		Ітем.	No.	Height lowest at surface rail.	of
		Feet.	Feet.	Feet.	-		Feet.	In.		
BRIDGES. Stone Iron Wooden Total	169 719 438	4,567 59,356 20,177 84,100	10 10 10	324 1 ,492 863	OVERHEAD HIGHWAY CROSSINGS. Bridges Trestles Total	311 137 448	14 14 			
Frestles.		41 ,031 27 ,612	11	2,741 25,081	Overnead Railway Crossings. Bridges Tunnels	13 4	14 14	1		

Gage of track, 4 feet, 81 inches. 2262.06 miles.

#### TELEGRAPH-ENTIRE LINE.

#### 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.			
140.54	365.29	140.54	365.29	*Western Union Telegraph Co.			
235.11	597.60	235.11	597.60	Western Union Telegraph Co.			

Owned by Another Company, but Located on Property of Road Making this Report.

Miles of line.	Miles of wire.	NAME OF OWNER.	Name of Operating Company.
2,015.46	12 ,739 .48	Western Union Telegraph Co.	Western Union Telegraph Co.
35.46	92.01	Great Northwestern Telegraph Co.	Great Northwestern Telegraph Co.

\* This line is owned by the Fitchburg R. R., a leased line.

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RENEWALS OF RAILS AND TIES-STATE OF MAINE.

Nı	W RAILS	LAID DURING	YEAR.	New Ties I	AID DURI	NG YEAR.
		Average price per ton at distribu- ting point. Dollars.	Kind.	Number.	Average price at dis- tributing point. Cents.	
Steel	1 ,570.45	85–90	31.60	Cedar Chestnut Oak Hard pine Switch (60 ft.).	40 ,248 28 ,174 4 ,025 8 ,049 2 ,404	52.2 56.6 55.7 78.3 124.7
				Total	82 ,900	58.5

Item.	No.	Aggregate length.	Minimum length.	Maximum length.	Ітвы.	No.	Height lowest al surface rail.	ove
		Feet.	Feet.	Feet.			Feet.	In.
BRIDGES. Stone Iron	16 49 3	430 3 ,660 215	10 11 13	68 593 152	Overhead Highway Crossings. Bridges Trestles	22 10	14 14	11 9
Total	68	4 ,305			Total	32		
Trestles	5	1 ,777	27	1 ,253				

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# TELEGRAPH-STATE OF MAINE.

# 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.		
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	Miles of	NAME OF OWNER.		NAME OF OPERATING.			
line.	wire.			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, 1912.

#### HISTORY.

Exact name of common carrier making this report. Bridgton & Saco River Rail-road 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 Meine of Maine.

#### DIRECTORS.

Name.	Post-Office Address.	Date of Expiration of Term.
Charles S. Mellen	New Haven, Conn	]
Morris McDonald	Portland, Maine	
Edward P. Ricker	South Poland, Maine	
Weston Lewis	Gardiner, Maine	successor.
Joseph A. Bennett	Bridgton, Maine	<b>)</b> ·

#### PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.
President	Morris McDonald. George S. Hobbs. Dana C. Douglass. George W. York. Joseph A. Bennett.	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. July 24, 1912. Date of last closing of stock books before end of year for which this report is made. Do not close. Total number of stockholders of record at the date required in answer to question 2.

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102.
Has each share of stock one vote? Yes.
Has any issue of securities contingent voting rights? No.
Has any issue of securities special privileges in the election of directors? No.
Did any other corporation or corporations, transportation or other, control the respondent on June 30, 1912? No.
Did any individual, association or corporation, as trustee, control the respondent on June 30, 1912? No.
Control secured by the Maine Central Railroad Company on July 24, 1912.

# BRIDGTON & SACO RIVER RAILROAD.

Name.		TERMINI.					for each named.	Miles of for each of road	
		From	<b>m</b> —		<b>T</b> o			n road	Miles of line for each class of roads named.
Bridgton & Saco River Rail- road Company		rrison,	Maine	Bridg	idgton Jct., Maine		ne .		. 21.25
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.	Dividends De- clared During the Year.		ENDS DE- DURING YEAR.
	shares	of	value	value g.		value y		ate %.	Amount.
Common	2 ,200	\$50	\$110 ,000	\$102,	250	\$102,250		4	\$4,090 00
Purpose of the Issue.						otal number of shares utstanding	-	To r	otal cash ealized.
Issued for cash		•••••	•••••			2 ,0	45		\$102,250

# ROAD OPERATED.

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			FUNDED	DEBT.					
	Те	км.	Total		Interest.	REST.			
DESIGNATION OF BOND OR Obligation.	Date of issue.	Date of maturity.	Total par value authorized		par value not held by respondent.	Rate. %	When payable.	Amount ac- crued during the year.	Amount paid during the year.
MORTGAGE BONDS. First	June 1, 1898	June 1, 1928	\$135,000	\$135,000	\$135,000	4	June 1 & Dec.1	\$5,400 00	\$5,400 00
Second	June 1, 1901	June 1, 1928	35 ,000	35 ,000	35 ,000	4	June 1 & Dec.1	1,283 33	1,260 00
Total			\$170,000	\$170,000	\$170,000			\$6,683 33	\$6,660 00

# FUNDED DEBT.

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			INTEREST.			
KIND OF BOND OR Obligation,	Total par value outstanding.	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	\$170,000	\$170 ,000	\$6,683 33	\$6,660 00		
PURPOSE OF THE ISSUE.	value issued	Cash realized on amount issued during the year.	Total	Total cash realized.		
Issued for cash	\$7 ,000	\$6 ,267	\$170,000	\$169 ,267		

## RECAPITULATION OF FUNDED DEBT.

## RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assignment to	Amount Per Mile of Line.		
•	outstanding. railways.		Miles.	Amount.	
Capital stock	<b>\$</b> 102,250	\$102,250	21.25	\$4,812	
Funded debt	170 ,000	170,000	21,25	8 ,000	
Total	\$272,250	\$272,250		\$12,812	

# DISCOUNT ON SECURITIES.

ON FUNDED DEBT.

	NET AMOUNT OF DISCOUNT.			
CLASS OF BOND OR OBLIGATION.	Total	Charged to income or profit and loss.		
Second mortgage	\$732 67	\$732 67		

# SECURITY FOR FUNDED DEBT.

DESIGNATION OF BOND OR	ROAD OR	Amount of mortgage			
Obligation.	From	То—	Miles.	per mile of line.	
First and second mortgage	Harrison, Maine	Bridgton Jct., Maine	21.25	\$8 ,000	

Equipment, income, securities and other property mortgaged:-All equipment.

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Account.	Total expenditures, July 1, 1907, to June 30, 1911.	Total expenditures, July 1, 1907, to June 30, 1912.	
ROAD. Track fastenings and other material	\$8,899 64	\$8,899 64	
EQUIPMENT. Steam locomotives Passenger-train cars	\$5,677 78 1,554 19		
Total	\$7,231 97	\$7,231 97	
RECAPITULATION. Road Equipment	\$8,899 64 7,231 97		
Total	\$16,131 61	\$16,131 61	

# ROAD AND EQUIPMENT-INVESTMENT SINCE JUNE 30, 1907.

# -SUMMARY OF ROAD AND EQUIPMENT.

Account.	Amount— entire line.
INVESTMENT TO JUNE 30, 1907. Road. Equipment. Investment since June 30, 1907.	\$224,856 30 48,119 28
Investment since June 30, 1907	16,131 61
Total Reserve for accrued depreciation—Cr	\$289,107 19 10,840 97
Net total Cost per mile of line	\$278,266 22 \$13,094 88

# INCOME ACCOUNT.

OPERATING INCOME.				
Rail Operations: Operating revenues Operating expenses	\$55 39	,611 72 ,302 03		
Net operating revenue Taxes accrued			\$16,309 868	39
Operating income				\$15,441 06
OTHER INCOME. Interest on other securities, loans and accounts Miscellaneous income			\$133 200	34 00
Total other income		· · · · <b>· · ·</b>		
Gross corporate income				. \$15,774 40
DEDUCTIONS FROM GROSS CORPORATE INCOME. Interest accrued on funded debt Other interest				33 2
Total deductions from gross corporate income				. \$6,912 45
Net corporate income				. \$8,861 95
Balance for year carried forward to credit of profit and loss				. \$8,861 95

DEBIT.		Credit.		
Extinguishment of discount on securities		Balance on June 30, 1911. Balance for year brought forward from income ac-	\$8,864 99	
Dividends Declared. On Common Stock:		count	8,861 95	
2% declared on Dec. 12, 1911; payable on Dec. 30, 1911 2% declared on June 10.	\$2,045 00	Additions For YEAR. Contingent fund transferred	\$1 ,273 62	
1912; payable on June 29, 1912 Balance credit, June 30,	2,045 00			
1912, carried to general balance sheet	14,177 89			
·	\$19,000 56		\$19,000 56	

# PROFIT AND LOSS ACCOUNT.

# OPERATING REVENUES.

Account.	Total revenues.
REVENUE FROM TRANSPORTATION. Freight revenue.	\$30,112 04
Passenger revenue. Excess baggage revenue. Mail revenue. Express revenue.	\$19,003 84 302 69 1,860 36 4,332 79
Total passenger service train revenue	\$25,499 68
Total revenue from transportation	\$55,611 72

#### DEDUCTIONS FROM TOTAL RECEIPTS.

NAME OF REVENUE ACCOUNT.	Classification of repayments, overcharges and overcollections.	Total deductions.
Freight revenue	\$108	\$108

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	\$7,395 80 15 82 801 89
Total	\$8,213 51
MAINTENANCE OF EQUIPMENT.	
Locomotives—repairs Cars—repairs Equipment—depreciation Other maintenance of equipment expenses	$\begin{array}{r} \$3,06437\\2,01449\\1,44360\\12363\end{array}$
Total	\$6,646 09
TRANSPORTATION EXPENSES. Station service . Foad enginemen and motormen. Fuel for road locomotives. Other road locomotive supplies and expenses. Road trainmen. Train supplies and expenses. Injuries to persons. Loss and damage. All other transportation expenses.	\$9,630 08 3,848 76 4,452 76 380 48 2,759 04 244 00 81 55 119 97 818 64
Total	\$22,385_28
GENERAL EXPENSES. Administration	\$1,736_20 320_95
Total	\$2,057 15
RECAPITULATION OF EXPENSES. Maintenance of way and structures Maintenance of equipment. Transportation expenses. General expenses.	\$8,213 51 6,646 09 22,385 28 2,057 15
Total operating expenses	\$39,302 03
Ratio of operating expenses to operating revenues, per cent	70.67

#### MISCELLANEOUS INCOME.

Source of Income.	Gross income.	Expenses.	Net miscellaneous income.
Service of operator at Bridgton, Maine	\$200 00		\$200 00

# IMPORTANT CHANGES DURING THE YEAR.

#### ALL NEW FUNDED DEBT ISSUED.

\$7,000.00 in second mortgage bonds sold to retire floating debt.

# BRIDGTON & SACO RIVER RAILROAD.

Тлув 3	0, 1911.		JUNE 3	0 1012		
JUNE 0	0, 1911.		JUNE J	0, 1912.		
Item.	Amount.	Assets.	Item.	Amount.	Increase.	
	· · · · ·	PROPERTY INVEST- MENT. Road and Equip- ment:				
\$224,856 30 48,119 28	\$272,975 58	Investment to June 30, 1907— Road Equipment	\$224.856.30	\$272,975 58	• • • • • • • • • • • •	
	16,131 61	Investment since June 30, 1907— Road Equipment		16,131 61		
•••••	\$289,107 19 9,397 37	Reserve for accrued depreciation—Cr.		\$289,107 19 10,840 97	<b>\$1,44</b> 3 60	
•••••	\$279,709 82	Total		\$278,266 22	*\$1,443 60	
	\$5,884 39 258 34	WORKING ASSETS. Cash Traffic and car ser- vice balances due		<b>\$</b> 9,792 48	\$3,908 09	
•••••		from other com- panies Miscellaneous a c-			*258 34	
•••••	528 30	counts receivable. Materials and sup- plies		234 28 328 00	234 28 *200 30	
	\$8,671 03			\$10,354 76	\$3,683 73	
	\$286,380 85	Grand total		\$288,620 98	\$2,240 13	

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# COMPARATIVE GENERAL BALANCE SHEET.

\* Decrease.

#### RAILROAD COMMISSIONERS' REPORT.

#### JUNE 30, 1911. JUNE 30, 1912. LIABILITIES. Increase. Item. Amount. Item. Amount. STOCK. Capital Stock— \$102,250 00 Common stock not held by company. \$102,250 00 ... MORTGAGE, BONDED AND SECURED DEBT. Funded Debt-\$163,000 00 Mortgage bonds not held by company. \$170,000 00 \$7,000\_00 WORKING LIABILI-\$9,000 00 Loans and bills payable..... Traffic and car-ser-vice balances due \*\$9,000\_00 to other compa-1,049 16 Audited vouchers and wages unpaid 227 10 Miscellaneous a c-counts payable... 285 11 Other working lia-bilities..... \$589 86 589386 1.029 91 \*19 25 6 66 \*220~44 \*285 11 \$10,561 37 \$1,626 43 \*\$8.934 94 Total.... ACCRUED LIABILI-\$430 87 Unmatured interest, dividends a n d rents payable.... ..... \$566 66 \$135 79 APPROPRIATED SUR-\$1,273 62 Not specifically invested..... . . . . . . . . . . \*\$1,273 62 PROFIT AND LOSS. \$8.864 99 Balance ..... \$14,177 89 \$5,312 90 . . . . . . . . . . . . . . \$286,380 85 \$288,620 98 \$2,240 13 Grand total...

## COMPARATIVE GENERAL BALANCE SHEET-CONCLUDED.

\*Decrease.

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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. Machinists. Other shopmen. Section foremen. Other trackmen. Switch tenders, crossing tenders and watchmen. All-other employees and laborers.	2 1 6 5 2 2 2 2 2 1 1 2 3 8 8 8	$\begin{array}{c} 730\\ 365\\ 1,960\\ 666\\ 6640\\ 616\\ 8111\\ 313\\ 749\\ 1,198\\ 2,061\\ 732\\ 1,569\end{array}$	$\begin{array}{c} \$2,450 & 00\\ 1,000 & 00\\ 2,917 & 08\\ 2,837 & 18\\ 1,583 & 52\\ 1,118 & 16\\ 1,256 & 94\\ 1,433 & 52\\ 673 & 97\\ 1,300 & 22\\ 2,160 & 22\\ 2,160 & 22\\ 3,144 & 11\\ 1,110 & 40\\ 2,576 & 88\end{array}$	\$3 36 2 24 1 49 1 73 2 38 1 75 2 04 1 77 2 15 1 73 1 80 0 1 53 1 52 1 64
Total (including' general officers'') Less ''general officers'' Total(excluding' general officers'')	46 2 44	14 ,046 730 13 ,316	\$25,562 23 2,450 00 \$23,112 23	\$1 82 3 36 \$1 74
DISTRIBUTION OF ABOVE. Maintenance of way and structures Maintenance of equipment Transportation expenses General expenses	11 4 29 2	1,427		

# EMPLOYEES AND SALARIES.

15

	Column for	Columns Revenue Rates	AND	
Ітем.	number passen- gers, tonnage, etc.	Dollars.	Mills. Cents.	
Passenger Traffic. Number of passengers carried earning revenue. Number of passengers carried one mile. Number of passengers carried one mile per mile of road. Average distance carried, miles. Total passenger revenue. Average amount received from each passenger. Average receipts per passenger per mile. Total passenger service train revenue en mile of road Passenger service train revenue per train-mile.	20 ,329 12 .74		 84 56 047	
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.	29,478 495,001 23,294 16.79	30,112 1,417	$\begin{array}{c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ 04 \\ & & & \\ 04 \\ & & & \\ 67 \\ \end{array} \begin{array}{c} & & & \\ 04 \\ & & \\ 04 \\ & & \\ \end{array}$	
TOTAL TRAFFIC. Operating revenues		55,611 2,617 1	$\begin{array}{ccc} 72 & \dots \\ 02 & \dots \\ 23 & 782 \\ 02 \end{array}$	
Average number of passengers per train-mile. Average number of tons of freight per train-mile Average mileage operated during year	10			

# TRAFFIC AND MILEAGE STATISTICS.

# \* TRAFFIC AND MILEAGE STATISTICS.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service:	-	
Mixed locomotive-miles Switching locomotive-miles	44 ,927 8 ,382	
Total revenue locomotive mileage		53 ,309
TRAIN MILEAGE. Revenue Service: Mixed train-miles.		44,007
Mixed train-miles.		44 ,927
Total revenue train mileage		, 44 ,927

# FREIGHT TRAFFIC MOVEMENT.

# (COMPANY'S MATERIAL EXCLUDED.)

Соммодіту.	Freight originating on this road.	Freight received from connecting roads and other carriers.	Total Fr Tonnad	
	Whole tons	Whole tons	Whole tons	Per cent.
Products of Grain	325	$214 \\ 1,352$	$3,409\ 225\ 1,352\ 325\ 2,934$	$11.56 \\ 00.76 \\ 04.59 \\ 01.11 \\ 09.95$
Total	3 ,355	4 ,890	8 ,245	27.97
Products of Animals. Live stock Wool Other products of animals	264 9 109		268 9 662	$00.91 \\ 00.03 \\ 02.25$
Total	382	557	939	03.19
Products of Anthracite coal Mines. Stone, sand and other like ar- ticles		1,107 4,164	1,107 4,164 25	$03.75 \\ 14.13 \\ 00.09$
Total	25			
Products of { Lumber Forests. { Other products of forests	2,957		3 ,051 3 ,902	$10.35 \\ 13.24$
Total	6 ,859		6,953	23.59
Manufac- tures.       Petroleum and other oils         Manufac- tures.       Gement, brick and lime         Household goods and furniture Other manufactures		348 24 230 39 1 ,173	$348 \\ 24 \\ 230 \\ 119 \\ 1,173$	$\begin{array}{c} 01.18 \\ 00.08 \\ 00.78 \\ 00.40 \\ 03.98 \end{array}$
Total	80	1 ,814	1 ,814	06.42
Merchandise. Miscellaneous: Other commodities not men- tioned above.	1 ,024 529		4 ,102 2 ,049	13.91 06.95
		1,520		
Total tonnage	254, 12	17 ,224	29 ,478	100.00

Ітем.		Num 30, 1	Number Fitted With-	
		Number on June 30, 1912.	Train brake.	Automatic coupler.
LOCOMOTIVES—OWNED OR LEASED. Passenger Freight Switching	5	5	5	5
CARS—OWNED OR LEASED. In Passenger Service: First-class cars Baggage, express and postal cars Other cars in passenger service		4 2 1	. 4 . 2 1	4 2 1
Total	7	7	7	7
In Freight Service: Box cars. Flat cars. Tank cars.	26 30 1	$26 \\ 30 \\ 1$	$26 \\ 30 \\ 1$	26 30 1
Total	57	57	57	57
In Company's Service: Other road cars	1	1	1	1
Total cars owned and in service	65	65	65	65

# DESCRITPION OF EQUIPMENT.

## MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

4	LINE (	Owned.		RAILS.	
LINE IN USE.	Main line.	Branches and spurs.	Total mileage operated.	Iron.	Steel.
ENTIRE LINE. Miles of single track	21.25		21.25		21.25
Miles of yard track and sidings		1.50	1.50		1.50
Total mileage operated (all tracks)	21.25	1.50	22.75		22.75

# BRIDGTON & SACO RIVER RAILROAD.

# RENEWALS OF TIES.

# NEW TIES LAID DURING YEAR. .

Kind.	Number.	Average Price at dis- tributing point—Cents.
Cedar	5 ,703	19.7

# CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—Tons. Bituminous.	Total fuel consumed— Tons.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE.	792	792	44 ,927	35.26
Switching	147	147	8,382	35.08
Total	939	939	53 ,309	35.23
Average cost at distributing point	\$4.475	·····		· · · · · · · · · · · · · · · · · · ·

# CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.	No.	Aggregate length. Feet.	Minimum length Feet.	Maximum length. Feet.
BRIDGES. Stone arch Steel Total	1 11 12	14 258 272		

Gage of track, 2 feet. 21.25 miles.

#### TELEGRAPH.

Owned by Another Company, but Located on Property of Road Making this Report.

Miles of	Miles of	NAME OF OWNER.	NAME OF OPERATING
line.	wire.		COMPANY.
16.00	32.00	Bridgton Telegraph Co	Bridgton Telegraph Co.

# Report of the Canadian Pacific Railway Company for the Year Ending June 30, 1912.

# 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 of Maine, The Houlton Branch Railroad of Maine and The Aroostook River Railroad of Maine. Under laws of what government, state or territory organized. Under the laws of the State of Maine.\*

#### \*HOULTON BRANCH RAILROAD.

Section 3. Incorporated under the provisions of chapter 216 of the Private and Special Laws of the State of Maine, 1867. By Chapter 287 of Private and Special Laws, 1867, the town of Houlton was authorized to aid in construction.

#### \*Arocstook River Railroad.

Incorporated under the provisions of Chapter 376 of the Private and Special Laws of the State of Maine, 1873. By Chapter 412 of Private and Special Laws, 1874, time within which it might locate and construct was extended for three years. By chapter 281 of Private and Special Laws, 1876, the A. R. R. R. Co. was authorized to extend road to Fort Kent. By Chapter 337, Private and Special Laws, 1881, again authorized to extend to Fort Kent and to increase capital stock and issue bonds to be secured by mortgage.

#### \*INTERNATIONAL RAILWAY.

Incorporated under the provisions of Chapter 541 of the Private and Special Laws of the State of Maine, 1871, under name of Penobscot and Lake Megantic Railway. By Chapter 370 of Private and Special Laws, 1877, an additional five years given the P. & L. M. R'y within which to locate and construct. By Chapter 65 of Private and Special Laws, 1881, the name was changed to International Railway of Maine. By Chapter 403 of Private and Special Laws, 1885, charter was amended in relation to change of route, and Chapter 256 of Private and Special Laws, 1887, amended charter again as to route and the existence and charter of corporation recognized, ratified and confirmed.

# DIRECTORS.

## CANADIAN PACIFIC RAILWAY COMPANY.

# Operating Lines in the State of Maine.

NAME.	Post-Office Address.	Date of Expiration . of Term.
Sir Thomas G. Shaughnessy, K. C. V. O	London, England Montreal, Que London, England Montreal, Que Montreal, Que Toronto, Ont Montreal, Que Ottawa, Ont Toronto	October, 1914. October, 1914. October, 1915. October, 1915. October, 1915. October, 1915. October, 1912. October, 1912.
A. R. Creelman, K. C. C. R. Hosmer. Hon. Robert Mackay, Senator Hon. James Densmuir. David McNicoll.	Montreal, Que Montreal, Que Victoria, B. C	October, 1913. October, 1913. October, 1913.

# 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.
Vice-President	I. G. Ogden	Montreal, Que.
Vice-President	G. M. Bosworth	Montreal, Que.
Vice-President and General		, .
Manager of Western Lines.	G. Bury	Winnipeg, Man
Secretary and Asst. to Presi-		
dent	W. R. Baker, C. V. O	Montreal, Que
Treasurer	H E Suckling	Montreal Que
General Solicitor		
General Counsel	A B Creelman K C	Montreal Que
Assistant Comptroller	I Loglio	Montreal Que
General Auditor	H I Ponny	Montreal Que.
Auditor of Disbursements	D E Shrimeton	Montreal, Que.
General Supt. of Transp. East-	1.15. Similar was a second sec	montreat, que.
General Supt. of Transp. East-	C. Marmhar	Mandman Original
V for Lines	C. Murphy	Montreal, Que.
Manager of Telegraphs	J. Kent	Montreal, Que.
Asst. Chief Engineer, Eastern		
Lines	J. M. R. Fairbairn	Montreal, Que.
General Superintendent, At-		
lantic Div	W. Downie	St. John, N. B.
Passenger Traffic Manager	C. E. E. Ussher	Montreal, Que.
Freight Traffic Manager	W. R. MacInnes	Montreal, Que.
General Passenger Agent, East-		
ern Lines	Wm. Stitt	Montreal. Que.
Land Commissioner	T. F. Griffin	Winnipeg. Man.

#### FACTS PERTAINING TO CONTROL OF RESPONDENT.

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 re-spondent on June 30, 1912? No. Did any individual, association or corporation, as trustee, control the respondent on June 30, 1912? No.

	TER	Miles o for eac named	Miles of for eac of road	
Name.	From	To	f line h road	f line h class ls named.
International Railway of Me. Houlton Branch R. R. of Me. Aroostook River R. R. of Me.	Boundary Boundary Boundary	Mattawamkeag Houlton Presque Isle	$144.5 \\ 3.0 \\ 29.2$	176.70
Maine Central Railroad	Mattawamkeag	Vanceboro		56.60
Total		••••••		233.30

# ROAD OPERATED-STATE OF MAINE.

# ROAD OR TRACKS ASSIGNED TO ANOTHER CARRIER THROUGH LEASE OR OTHER AGREEMENT.

NAME OF OPERATING COMPANY.	Miles of line.	LEASE OR AGREEMENT. TERM.		
OUMPANT.	or me.	From	То—	
*The Canadian Pacific Ry. Co. †The Canadian Pacific Ry. Co.	$\left. \begin{array}{c} 144.5 \\ 3.0 \\ 29.2 \end{array} \right.$	Boundary Boundary Boundary	Mattawamkeag. Houlton. Presque Isle.	

\* International Railway of Maine was sold to A. & N. W. Railway, December 6th, 1886, A. & N. W. Railway leased to Ontario and Quebec Railway, August 1st, 1883, which railway is leased to the Canadian Pacific Railway Company in perpetuity. † Houlton Branch Railroad of Maine and Aroostook River Railroad of Maine are leased to the New Brunswick Railway, which railway is leased to the Canadian Pacific Railway Company for 999 years from July 1st, 1890.

Kind.	Number of shares authorized.	Par value of one share.	Total par value authorized.	Tetal 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) Houlton Branch Railroad of	· · · · · · · · · · · ·	\$100	\$1 ,445 ,000	\$1 ,445 ,000	\$1 ,445 ,000
Maine. Aroostook River Railroad of			28 ,000	28 ,000	28 ,000
Maine			800,000	800 ,000	800 ,000
Total	• • • • • • • • • •		\$2 ,273 ,000	\$2 ,273 ,000	\$2,273,000

# CAPITAL STOCK.

PURPOSE OF THE ISSUE.

Issued for cash: common, total number of shares outstanding, 22,730.

	Tei	ιм.			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.	$\left. \begin{array}{c} \mathcal{R} \\ \mathbf{a} \\ \mathbf{b} \\ \mathbf{b} \\ \mathcal{R} \\ \mathcal{R} \end{array} \right.$ When payable.	Amount accrued during year.	Amount paid during year.	
MORTGAGE BONDS. nternational Railway of Maine (A. & N. W. 1st mortgage lien on this road)		1937 on of subsidy	\$2,890,000 paid by Do	\$2 ,890 ,000 minion Gover	\$2,890,000 nment	5 Jan. & July.	\$144,500 115,500		
Aroostook River R. R. of Maine (N. B. Ry. 1st mortgage proportion). Houlton Branch R. R. of Maine		· · · · · · · · · · · · · · · · · · ·	$\begin{array}{c} 600,000\ 24,000\end{array}$				\$29,000 30,000 1,440	30 ,000	
Total			\$3,514,000	\$3 ,514 ,000	\$3,514,000		\$60,440	\$60,440	

# FUNDED DEBT.

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RAILROAD COMMISSIONERS'

ERS' REPORT

# RECAPITULATION OF FUNDED DEBT.

· ·	Total outst	Tot hel or	Tot not spo	INTEF	EST.
Kind of Bond or Obligation.	al par value standing.	al par value d by respon- it in sinking other funds.	al par value held by re- ndent.	Amount ac- crued dur- ing the year, charged to income.	Amount paid dur- ing the year.
Mortgage bonds	\$3 ,514 ,000	· · · · · · · · · · · · · · ·	\$3 ,514 ,000	\$60 ,440 00	\$60,440 <b>00</b>

# RECAPITULATION OF CAPITALIZATION.

Account.	Total par value outstanding.	Assignment to railways.	AMOUNT PER MILE OF LINE.		
			Miles.	Amount.	
Capital stock	\$2 ,273 ,000	\$2 ,273 ,000	176.70	\$12 ,863 <b>61</b>	
Funded debt	3 ,514 ,000	3 ,514 ,000	176.70	19 ,886 81	
Total	\$5 ,787 ,000	\$5 ,787 ,000		\$32,750 42	

# SECURITY FOR FUNDED DEBT.

DESIGNATION OF BOND OR	ROAD OR TRACKS MORTGAGED.			Amount of mortgage	
Obligation.	From	To	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): Aroostook River R.R. of Maine (N. B. Ry., 1st mortgage pro-		Presque Isle	29.20	20 <b>,548</b>	
portion): Houlton Branch R. R. of Maine	Boundary	Houlton	3.00	8 ,000	

† All equipment, income and securities mortgaged.

# 236 RAILROAD COMMISSIONERS' REPORT.

# EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR-STATE OF MAINE.

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Account.	From cash or other working assets.	
Right of way and station grounds Widening cuts and fills	\$175 00	
Widening cuts and fills	190 63	
Protection of banks and drainage	994 91	
Grade reductions and changes of line	766 87	
Bridges, trestles and culverts	30,366 21	
Increased weight of rail	11 52	
Sidings and spur tracks	2,912 65	
Terminal yards	129 57	
Fencing right of way	641 69	
Station buildings and fixtures	7,481 41	
Shops, enginehouses and turntables	365 08	
Water and fuel stations	2,968 68	
Other additions and betterments	1,562 09	
Total	\$48,566 31	

# ROAD AND EQUIPMENT-INVESTMENT SINCE JUNE 30, 1907.

#### STATE OF MAINE.

	1	[	1
Account.	Expenditures for additions and better- ments during the year.	Total expenditures, July 1, 1907, to June 30, 1911.	Total expenditures, July 1, 1907. to June 30, 1912.
ROAD.	\$236 51	\$3.870 78	P4 107 00
Engineering Right of way and station grounds	175 00	5,612 73	5,787 73
Grading	1,950 41	32,234 41	
Bridges, trestles and culverts	$29,598 63 \\ 956 80$	21,125,75 5,165,42	
Rails	807 89	26,205 52	27.011 41
Frogs and switches	501 37	3,240 13	3 3 741 50
Track fastenings and other material	100 10	9,342 1	
Ballast Track laying and surfacing	1,146 39	$\begin{array}{c} 27,597 & 97 \\ 4.048 & 61 \end{array}$	
Fencing right of way	641 69	3,306 19	3,947 88
Crossings and signs		628 13	628 15
		20 00	
Telegraph and telephone lines Station buildings and fixtures	7 590 26	9,273 98 18,372 36	9,273 98 25,962 62
Shops, enginehouses and turntables			5.659 44
Water stations	2.960.03	1.844 03	4,804 06
Storage warehouses Miscellaneous structures	1 590 15	8,300 00 7.648 38	
Miscellaneous structures	1,030 15	7,048 30	9,184 53
Total	\$48,566 31	\$193,128 94	\$241,695 25
EQUIPMENT. Freight-train cars		\$11,868 73	\$11,868 73
<b>a b</b>			
GENERAL EXPENDITURES. Interest and commissions		\$407 37	\$407 37
RECAPITULATION.		•	
Road	\$48,566 31	\$193,128 94	\$241,695 25
Equipment.		11,868 73	
General expenditures		407 37	407 37
Total	\$48,566 31	\$205,405 04	\$253,971 35

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# SUMMARY OF ROAD AND EQUIPMENT.

Account.	Amount— State of Maine.
INVESTMENT TO JUNE 30, 1907. Road. Equipment. Investment since June 30, 1907.	\$7,088,656 99 546,131 27 253,971 35
Total Reserve for accrued depreciation—Cr	\$7,888,759 61 64,318 89
Net total Cost per mile of line	\$7,824,440 \$44,280 \$93

# INCOME ACCOUNT.

OPERATING INCOME. Rail Operations: Operating revenues	\$1,357,208 23 1,362,381 95		
Net operating deficit			
Total net deficit Taxes accrued		\$5,173 72 107,300 74	
Operating loss			\$112 ,474 46
DEDUCTIONS FROM GROSS CORPORATE			
INCOME. Rents accrued for lease of other roads Other Rents-Debits:		\$1 ,680 00	
Hire of equipment—balance Joint facilities	\$14,030 87 24,438 61		
•		\$38 ,469 48	
Interest accrued on funded debt		60 ,440 00	
Total deductions			\$100,589 48
Net corporate loss			\$213,063 94
Balance for year carried forward to debit of profit and loss			\$213 ,063 94

· Debit.		Credit.	
Balance for year brought forward from income ac- count	\$213 ,063  94 28 ,836  60	Contributed by the Cana- dian Pacific Railway Co.	\$241,900 54
	\$241,900 54		\$241,900 54

# PROFIT AND LOSS ACCOUNT.

## OPERATING REVENUES-STATE OF MAINE.

Account.		ues.
Freight revenue	\$905,599	70
Passenger revenue Excess baggage revenue Mail revenue Express revenue Other passenger-train revenue	$3,211 \\ 30,762 \\ 48,064$	79 96
Total passenger service train revenue	\$442,162	06
Switching revenue. Special service train revenue. Miscellaneous transportation revenue.	313	
Total revenue from transportation	\$1 ,348 ,376	48
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Storage—baggage. Car service Miscellaneous.	1,756	00
Total revenue from operations other than transportation	\$8,831	75
Total operating revenues	\$1 ,357 ,208	23

#### DEDUCTIONS FROM TOTAL RECEIPTS.

	Classifica	CLASSIFICATION OF REPAYMENTS.			
NAME OF REVENUE ACCOUNT.	Overcharges and over- collections.	Fares refunded and tickets redeemed.	Other Repay- ments.	Total Deduc- tions.	
Freight revenue Passenger revenue Excess baggage revenue Express revenue Miscellaneous			\$33 100	\$43,112 6,996 33 436 100	
Total	\$43,548	\$6 ,996	\$133	\$50,677	

OBLIGATIONS FOR ADVANCES FROM OTHER COMPANIES. Advances for Construction, Equipment and Betterments.

NAME OF COMPANY.	Amount.
The Canadian Pacific Ry. Co	. \$2,037,440 72

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# CANADIAN PACIFIC RAILWAY.

# OPERATING EXPENSES-STATE OF MAINE.

Account.	State of Maine. Amount.
MAINTENANCE OF WAY AND STRUCTURES.	
Superintendence	\$8,354 49
Ballast Ties	6,166 87 27,583 87
Rails	11,513 89
Other track material	10.454 40
Roadway and track. Removal of snow, sand and ice	93 923 52
Removal of snow, sand and ice	15,576 10 23,204 80
Grade arossings foreas eattle guards and signs	1,438 62
Bridges, trestles and culverts. Grade crossings, fences, cattle guards and signs. Snow and sand fences and snowsheds.	241 37
Telegraph and telephone lines. Buildings, fixtures and grounds. Roadway tools and supplies. Injuries to persons. Stationery and printing.	9,858 51
Buildings, fixtures and grounds	27,477 99
Injuries to persons	2,009 59
Stationery and printing	391 47
Other expenses. Maintaining joint tracks, yards and other facilities—Dr	3 OU
Maintaining joint tracks, yards and other facilities—Dr	63 ,250 00
Total	\$303,275 09
MAINTENANCE OF EQUIPMENT.	
Superintendence	\$5,902 93
Steam locomotives—repairs	77,035 76
Stean locomotives—depreciation	
Passenger-train cars-repairs.	$\begin{array}{c} 3,540 \\ 29,638 \\ 63,549 \\ 96 \\ *1,217 \\ 81 \\ 18,920 \\ 4,565 \\ 24 \\ 2,565 \\ 28 \\ 28 \\ 28 \\ 28 \\ 28 \\ 28 \\ 28 \\ 2$
Freight-train cars—repairs	03,349 90 *1 917 81
Freight-train cars—depreciation	18,920 00
Work equipment-repairs	4,565 24
Shop machinery and tools	3,053 86
Fassinger-train cars—repairs. Freight-train cars—renewals. Freight-train cars—depreciation Work equipment—repairs. Shop machinery and tools. Stationery and printing.	
Total	\$205,250 86
TRAFFIC EXPENSES.	
Superintendence	\$13,719 11
Outside agencies	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Advertising . Traffic associations. Industrial and immigration bureaus Stationery and printing. Other expenses.	628 50
Industrial and immigration bureaus	936 28
Stationery and printing	6,197 36
Other expenses	131 68
Total	
TRANSPORTATION EXPENSES.	
Superintendence	\$8,708 26
Dispatching trains	9,633 27 28,017 67
Superintendence: Dispatching trains. Station employees Station supplies and expenses. Yardmasters and their clerks. Yard conductors and brakemen.	$ \begin{array}{r} 28,017 & 67 \\ 4,959 & 40 \end{array} $
Station supplies and expenses	4,959 40
Yard conductors and brakemen	7,406 54
Yard switch and signal tenders	171 00
Yard supplies and expenses	813 86
Yard enginemen.	4,876 47 2,302 34 5,774 08
Fuel for yard locomotives	2,302,34 5,774,08
Water for vard locomotives	192 67
Lubricants for yard locomotives	169 56
Other supplies for yard locomotives	198 80
Yard switch and signal tenders. Yard supplies and expenses. Yard enginemen. Enginehouse expenses—yard. Fuel for yard locomotives. Uubricants for yard locomotives. Other supplies for yard locomotives. Other supplies for yards and terminals—Dr. Operating joint yards and terminals—Cr. Road enginemen.	21,423,50 950,20
Operating joint yards and terminals-Ur	950 20 82,029 87
Road enginemen. Enginehouse expenses—road. Fuel for road locomotives.	20,500 50
Fuel for road locomotives.	$\begin{array}{c} 20,500 & 50 \\ 206,192 & 25 \end{array}$
Water for road locomotives	6.535 73
Lubricants for road locomotives	2,580 93
Other supplies for road locomotives	3 ,035 85
	1

\* Credit.

	Amount.
TRANSPORTATION EXPENSES—CONTINUED.	
Road trainmen	. 85,054 09
Train supplies and expenses Interlockers and block and other signals—operation	. 26,605 43
Crossing flagmen and gatemen	77 71
Clearing wrecks. Telegraph and telephone—operation	2,360 13
Telegraph and telephone—operation	. 325 35
Stationery and printing	$ \begin{array}{c} 2,832 34 \\ 628 17 \end{array} $
Loss and damage—freight	
Damage to property	. 185,713 16
Damage to stock on right of way	. 288 70 5.205 23
Injuries to persons Operating joint tracks and facilities—Dr	$\begin{array}{c} 3,205 \ 23 \\ 2,074 \ 17 \end{array}$
Total	. \$734,413 25
GENERAL EXPENSES.	
Salaries and expenses of general officers	. \$9,922 90
Salaries and expenses of clerks and attendants	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Law expenses	
Insurance	. 9,900 00
Stationery and printing	
Other expenses	6 ,824 07
Total	. \$55,515 86
RECAPITULATION OF EXPENSES.	
Maintenance of way and structures	. \$303,275 09
Maintenance of equipment.	205,250 86
Traffic expenses	. 63,926 89 . 734,413 25
General expenses.	
Total operating expenses	\$1 ,362 ,381 95
Ratio of operating expenses to operating revenues, per cent	. 100.38

# OPERATING EXPENSES-STATE OF MAINE-CONTINUED.

# RENTS PAYABLE.

# FOR JOINT FACILITIES.

FACILITY LI	EASED.	Location.		NAME	Lesson.		Amount.			
Joint tracks.	Ma	ttawamkeag to Van	wamkeag to Vance-Maine Central R. R. Co					. \$24,438 61		
		For LEAS	E OF	Road.						
Road	LEASED.	Guaranteed interest on bonds.	divid	aranteed lends on stock.		Cash.	Total.			
Ioulton Bra Maine	nch R. R.	of	\$	680 00		••••••		\$1 ,680 0		
Recapitula		e of equipment—am ARATIVE GENE					.87	•		
JUNE 3	0, 1911.	[·		Jun	ле З	0, 1912.				
Item.	Amount	Assets.		Item.		Amount.		Increase.		
\$7,088,656 99 546,131 27	\$7,634,788	MENT.	vest- quip- June	\$7,088,656 99 546,131 27		\$7,634,788 26		· · · · · · · · · · · · · · · · · · ·		
\$193,128 94 11,868 73 407 37	205 ,405	Investment s i June 30, 1907- Road Equipment 04 General expendi	· · · · ·	241,693	5 25 8 73 7 37	253,971	 35 .	\$18,566 3		
•••••	\$7,840,193	Reserve for acc				\$7,888,759 64,318		\$48,566 3 *64,318 8		
	\$7,840,193	30 Total				\$7,824,440	72	*\$15,752 5		
•••••	\$7,840,193	30 Grand tota	1	•••••	<i>.</i> .	\$7,824,440	72	*\$15,752 5		
	\$2,273,000	LIABILITIES STOCK. Capital Stock Common stock held by com	not			\$2,273,000	00.			
		AND SECURED D Funded Debt	Mortgage bonds not held by company			\$3,514,000	00.			
	-	vances receive construction.	ed for			2,037,440	72	*15,752 5		
	\$5,567,193	30 Total	••••			\$5,551,440	72	*\$15,752 5		
	\$7,840,193	30 Grand tota	1		• • • •	\$7,824,440	72	*\$15,752 5		
* Decrease.	16			<u>.</u>	·'			•		

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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. Other shopmen. Section foremen. Other trackmen. Switch tenders, crossing tenders and	$\begin{array}{c} 4\\ 9\\ 17\\ 16\\ 40\\ 38\\ 29\\ 49\\ 49\\ 45\\ 32\\ 106\\ \end{array}$	$\begin{array}{c}1,209\\2,814\\5,825\\5,116\\12,216\\12,216\\10,918\\23,138\\1,114\\13,373\\9,718\\27,194\end{array}$	$\begin{array}{c} 6,276 & 47 \\ 53,737 & 28 \end{array}$	\$4 56 1 61 2 68 1 23 4 40 2 97 3 64 2 40 3 30 2 16 2 41 1 80
watchmen	$\begin{array}{c} 15\\ 252\end{array}$	174 6,680 36,509	257 71 14,839 30 64,479 99	$egin{array}{cccc} 1 & 48 \\ 2 & 22 \\ 1 & 77 \end{array}$
Total(including ''general officers'') Less ''general officers''	656 4	$168,214 \\ 1,209$	\$401,756 07 5,512 52	\$2 39 4 56
Total(excluding' 'general officers'')	652	167 ,005	\$396,243 55	\$2 37
DISTRIBUTION OF ABOVE. Maintenance of way and structures Traffic expenses Transportation expenses General expenses	378 29 20 216 13	68 ,701 8 ,806 6 ,982 79 ,702 4 ,023	\$128,806 69 19,553 55 19,567 85 223,776 71 10,051 27	\$1 88 2 22 2 80 2 81 2 50

# EMPLOYEES AND SALARIES-STATE OF MAINE.

Ітем.	Column for number passen-	Columns Revenue Rates.	AND	
	gers, tonnage, etc.	Dollars.	Mills. Cents.	
PASSENGER TRAFFIC. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of road Average distance carried, miles 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 FREIGHT TRAFFIC.	28,126,664.		$\begin{array}{c} & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & &$	
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile of road. Average distance haul of one ton, miles. Total freight revenue. Average amount received for each ton of freight. Average receipts per ton per mile. Freight revenue per mile of road. Freight revenue per mile of road.	1,131,793 180,439,085 773,421 159,43	905 ,599 3 ,881 1	70 80 015 00 502 70 23 979	
TOTAL TRAFFIC. Operating revenues per mile of road Operating expenses per train-mile Operating expenses per mile of road Operating expenses per train-mile Net operating revenue Net operating revenue per mile of road		$egin{array}{c} 1 \ ,357 \ ,208 \ 5 \ ,817 \ 1 \ 1 \ ,362 \ ,381 \ 5 \ ,839 \ 1 \ 1 \ 5 \ ,839 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ $	23 44 38 490 95 61 39 018	
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 number of empty cars per train-mile	$\begin{array}{c} 85\\ 6.33\\ 17.33\\ 247.03\\ 18.41\\ 14.25\\ 3.20\end{array}$		· · · · · · · · · · · · · · · · · · ·	

# TRAFFIC AND MILEAGE STATISTICS-STATE OF MAINE.

# RAILROAD COMMISSIONERS' REPORT.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE.		
Revenue Service: Freight locomotive-miles	459 909	-
Passenger locomotive-miles	250,283	
Mixed locomotive-miles	84,003	
Special locomotive-miles.		
Switching locomotive-miles	51,114	
Total revenue locomotive mileage		1 ,044 ,406
Nonrevenue service locomotive-miles	28,895	
CAR MILEAGE.		•
Revenue Service: Freight Car Miles—		
Loaded	10 ,409 ,291	<b></b>
EmptyCaboose	2,335,252	
Cadoose	701,223	
Total freight car-miles	<u></u>	13 ,445 ,766
Passenger Car-Miles-		
Passenger	1,066,113	
Sleeping, parlor and observation	382.976	
Other passenger-train cars	656 ,507	
Total passenger car-miles	• • • • • • • • • • • • • • • • • • • •	2 ,105 ,596
Special Car-Miles-	1	
Freight-loaded		<b></b>
Caboose Passenger		
Sleeping, parlor and observation	1 503	
Other passenger-train cars	1,602	
Total special car-miles		4 ,908
Total revenue car mileage		15 ,556 ,270
Nonrevenue service ]car-miles		
TRAIN MILEAGE.		
Revenue Service:	Leve For	
Freight train-miles Passenger train-miles	040,575	
Mixed train-miles.	83 871	
Special train-miles	804	
Total revenue train mileage		980,005
Nonrevenue service train-miles	98 005	
Nonievenue service train-miles,,	28,895	•••••

# TRAFFIC AND MILEAGE STATISTICS-STATE OF MAINE.

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	Commodity,	Freight originating on this road.	Freight received from connecting roads and other carriers.	Total Fr Tonnad	EIGHT GE.
		Whole tons	Whole tons	Whole tons	Per cent.
Products of Agriculture.	Grain Flour. Other mill products. Hay. Tobacco. Cotton. Fruit and vegetables. Other products of agriculture.	720 299 8,776 7	$\begin{array}{r} 266,014\\ 110,195\\ 22,408\\ 1,671\\ 474\\ 2,275\\ 37,041\\ 14,648\end{array}$	$\begin{array}{c} 267,333\\110,915\\22,707\\10,447\\481\\2,275\\117,461\\14,696\end{array}$	110 04
	Total	91,589	454 ,726	546,315	
Products of animals.	Live stock. Dressed meats Other packing-house products. Poultry, game and fish. Wool. Hides and leather Other products of animals.	291 176 359 130 1 86 133	2,342 4,911 34,058 11,598 1,470 2,575 8,840	2,633 5,087 34,417 11,728 1,471 2,661 8,973	$\begin{array}{c} 00.23\\ 00.45\\ 03.04\\ 01.04\\ 00.13\\ 00.24\\ 00.79 \end{array}$
	Total	1,176	65,794	66 ,970	05.92
Products of Mines.	Stone, sand and other like ar- ticles	847 237 15	949 415 1 ,160 667 3 ,097	$1,796 \\ 652 \\ 1,175 \\ 667 \\ 3,673$	$\begin{array}{c} 00.16 \\ 00.06 \\ 00.10 \\ 00.06 \\ 00.32 \end{array}$
	Other products of mines	69	18,505	673, 673 18,574	01.64
	Total	1 ,744	24 ,793	26 ,537	02.34
Products of Forests.	(Lumber Other products of forests	47 ,290 48 ,589	35,352, 352 27,311	82 ,642 75 ,900	$07.30 \\ 06.71$
	Total	95 ,879	62 ,663	158 ,542	14.01
Manufac- Ktures.	Petroleum and other oils Sugar. Naval stores Iron, pig and bloom. Iron and steel rails. Other castings and machinery Bar and sheet metal. Cement, brick and lime. Agricultural implements. Wagons, carriages, tools, etc.	134	$\begin{array}{c} 2,413\\ 7,087\\ 108\\ 2,380\\ 3,151\\ 22,380\\ 12,576\\ 16,758\\ 4,576\\ 4,387\\ 5,916\\ 4,335\\ 166,013\\ \end{array}$	3,231 7,188 2,452 3,151 23,510 12,596 17,446 4,710 4,523	00.10
-	Wagons, carriages, tools, etc Wines, liquors and beers Household goods and furniture Other manufacturers	79 421 13 ,193	5,916 4,335 166,013	4,523 5,995 4,756 179,206	$00.53 \\ 00.42 \\ 15.83$
	Total	16 ,792	252 ,080	268, 872	23.76
Merchandise. Miscellaneous	s: Other commodities not men-	1,222	12,379	13,601 50,056	01.20
	ve	5,376 213,778	45,580	50,956	
10tal to	nnage	213,778	910,019	1,101,795	100.00

# FREIGHT TRAFFIC MOVEMENT-STATE OF MAINE.

Commodity.	Freight carried in carload lots.	Ton-mileage of freight carried in carload lots.	Revenue from freight carried in carload lots.	Revenue per ton per mile from freight carried in carload lots.
	Whole tons.	Ton-miles.	Dollars.	Cts. Mls.
Grain. Hay. Cotton. Live stock. Dressed meats. Anthracite coal. Bituminous coal. Lumber.	$\begin{array}{c} 252\ ,438\\ 10\ ,143\\ 1\ ,950\\ 2\ ,579\\ 4\ ,157\\ 1\ ,457\\ 641\\ 77\ ,761\end{array}$	$\begin{array}{r} \textbf{49}, \textbf{788}, \textbf{653}\\ \textbf{605}, \textbf{894}\\ \textbf{390}, \textbf{601}\\ \textbf{481}, \textbf{744}\\ \textbf{632}, \textbf{793}\\ \textbf{43}, \textbf{769}\\ \textbf{63}, \textbf{446}\\ \textbf{7}, \textbf{711}, \textbf{464} \end{array}$	6,283 2,008 3,324 4,714 434 415	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

# SELECTED COMMODITIES-STATE OF MAINE.

DESCRIPTION	$\mathbf{OF}$	EQUIPMENT-	STATE	OF	MAINE.
-------------	---------------	------------	-------	----	--------

	Number 30, 1911	Number 30 ,1912.	Number Fitted with-		
ITEM.	ber on June 911.	ber on June 912.	Train brake	Automatic coupler.	
LOCOMOTIVES—OWNED OR LEASED. Freight, Switching,	10	10	10	10	
Cars—owned or leased: In Freight Service: Box cars	1 ,000	1 ,000	1 ,000	1 ,000	
In Company's Service: Caboose cars	6	6	6	6	
Total cars owned and in service	1 ,006	1 ,006	1 ,006	1 ,006	

# MILEAGE.

Mileage	OF	Road	Operated	(ALL	TTACKS).
---------	----	------	----------	------	----------

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LINE IN USE.		Owned.	Lin. com	Line ated lease	Lin atec con:	Line atec trac righ	Total mileage operate	duri	RA	ILS.
		Branches and spurs.	Line of proprietary companies.	e oper- l under e.	Line oper- ated under contract, etc.	Line oper- ated under trackage rights.	al bage rated.	New line constructed during year.	Iron.	Steel.
ENTIRE LINE. Miles of single track. Miles of second track. Miles of yard track and sidings.	2 ,903 .0 560 .5 2 ,911 .1	3,588.2	2,804.8	1,408.7 193.7	184.4	93.9	10 ,983 .0 754 .2 2 ,911 .1	136.7		754.2
Total mileage operated (all tracks)	6,374.6	3,588.2	2,804.8	1,602.4	184.4	93.9	14 ,648.3	1,054.4		14 ,648.3
STATE OF MAINE. Miles of single track Miles of yard track and sidings	176.7 40.0					56.6	233.3 40.0			176.7 40.0
Total mileage operated (all tracks)	216.7					56.6	273.3	5		216.7

MILEAGE OF LINE OPERATED-BY STATES AND TERRITORIES (SINGLE TRACK).

STATE OR TERRITORY.		Owned.	Line com	Line ated lease	Line ated conti	Line ated 1 track rights	Tot	Nev duri	RA	ILS.
		Branches and spurs.	e of prietary 1panies.	e.	e oper- l under Jract, etc.	e oper- l under kage ts.	Total mileage operated.	New line constructed during year.	Iron.	Steel.
Dominion of Canada	2 ,903 . 0	3 ,588 . 2	2,647.0	1,389.8	184.4	37.3	10 ,749 . 7	502.1		10 ,712 . 4
State of Maine			144.5	32.2		56.6	233.3			176.7
Total mileage operated (single track)	2 ,903 . 0	3,588.2	2,791.5	1,422*0	184.4	93.9	10,983.0	502.1		10,889.1

# CANADIAN PACIFIC RAILWAY.

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# RAILROAD COMMISSIONERS' REPORT.

#### MILEAGE-CONTINUED.

MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES (SINGLE TRACK).

	Line (	Owned.	Tota mile own	New cons duri	RAI	ils.
STATE OR TERRITORY.	Main line.	Branches and spurs.	age	line tructed ng year.	Iron.	Steel.
Dominion of Canada	2 ,903 .0	3 ,588.2	6,491.2	478.4		6,491.2

# ACCIDENTS TO PERSONS-STATE OF MAINE.

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

		RAILWAY EMPLOYEES.								
KIND OF ACCIDENT.	Trainmen.			Sta	Stationmen.		Trackmen.		To	tal.
		Killed.	Injured.	Killed.		Injured.	Killed.	Injured.	Killed.	Injured.
Collisions. Locomotives or cars breaking down . Falling from trains, locomotives or cars Jumping on or off trains, locomotives or cars . Struck by trains, locomotives or cars. Other causes.	 3 3	 			· · · · · ·	 			· · · · · · · · · · · · · · · · · · ·	1 1 1 1
Total	-	1	<u></u>	1		1		1	2	

		•		O	THER ]	Person	18.	
KIND OF Accident.	Passe	Passengers.		Tres- passing.		Not trespassing.		tal.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Jumping on or off trains, locomotives or cars		1						
STRUCK BY TRAINS, LOCOMOTIVES OR CARS. At highway crossings At other points along track					1 .`	·····i	1	·····i
Total		1	1		1	1	2	1

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SUMMARY.	Summary.			
[Tables A and B.[		Killed.	Injured.	
TABLE A.				
Railway employees. Passengers Other persons	••••	$\begin{vmatrix} 2\\ \dots 2\\ 2 \end{vmatrix}$	5	
TABLE B.			3	
Grand total		4	10	

ACCIDENTS TO PERSONS-STATE OF MAINE-Concluded.

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

· · · · · · · · · · · · · · · · · · ·	RAILWAY EMPLOYEES.							
KIND OF ACCIDENT.	Trackmen.		Other employees.	Tot	al.			
KIND OF ACCIDENT.	Killed.	Injured.	Injured. Killed.	Killed.	Injured.			
Handling traffic Handling tools, machinery, etc Other causes	 	1			1 1 1			
Total		1	5	2	3			

NEW RAILS LAII	DURING YE	AR.	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	376	80		No. 1 Cedar Tamarac Hemlock No. 2 Cedar Tamarac Hemlock	107, 107 35, 708			
				Cull	6 ,996	25		
				Total	59 ,811	42		

RENEWALS OF RAILS AND TIES-STATE OF MAINE.

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		Coal-	-Tons.			WOOD-CORDS.	Total fuel			Averag	
Locomotives.		Anthracite.	Bituminous.	*Charcoa	.l.	†Soft.	consumed			consum per mil	ed
REVENUE SERVICE. Freight. Passenger. Mixed. Special Switching. Nonrevenue service.			46,0 10,90 4,1 1,8 1,8 1,7	01 40 38 34	,011 765 257 3 156 88	13 5	46,117 10,916 4,146 38 1,836 1,734	84 51	202 283 003 804 114 895		40.13 37.24 98.72 94.53 71.85 20.02
Total			64 ,72 \$3 . 35		,280 0.13		64,787 \$3,365	1,073,			20.72
		CHARAC		OF ROAD-S restles, Tun		E OF MAINE. 5, Etc.					
Item.	No.	Aggregate length.	Minimum length.	Maximum length.			ITEM.		No.	Height lowest al surface rail.	oove
		Feet.	Feet.	Feet.						Feet.	In.
Bridges. Steel	41	5 ,306	12	1 ,180	Brid	Overhead I ges	AILWAY CROSSI		2	20	9
Trestles	3	130	40	46							

.

### CONSUMPTION OF FUEL BY LOCOMOTIVES-STATE OF MAINE.

Gage of track, 4 feet, 84 inches. 176.7 miles. \*100 bushels of charcoal taken as 1 ton of fuel. †2 cords equal 1 ton fuel.

CANADIAN

PACIFIC RAIL,WAY.

### TELEGRAPH.

### OWNED BY COMPANY MAKING THIS REPORT.

Тот	AL.	Operated Comp		Operated by Another Company.
Miles line.	Miles wire.	Miles line.	Miles wire.	NAME OF OPERATING COMPANY.
206.0	2,142.0	206.0	2,142.0	

OWNED	BY	ANOTHER	COMPANY,	BUT	LOCATED	ON	PROPERTY	OF	ROAD	Making
				Тні	s Report	•				

Miles of line.	Miles of wire.	NAME OF OWNER.	NAME OF OPERATING Company.
29.0	58.0	Western Union Telegraph Co	Western Union Telegraph Co.
10.0	10.0	Northern Telegraph Co	Northern Telegraph Co.
	56.0	Commercial Cable Co	Commercial Cable Co.
23.5	64.2	Moosehead Phone Co	Moosehead Phone Co.

### Report of the Georges Valley Railroad Company for the Year Ending June 30, 1912.

### HISTORY.

Exact name of common carrier making this report. Georges Valley Railroad Com-

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 Union, Maine	October, 1912.

### 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 3, 1911. Total number of stockholders of record at date. 102. Has each share of stock one vote? Yes. Has any issue of securities contingent voting rights? No. Has any issue of securities special privileges in the election of directors? No. Did any other corporation or corporations, transportation or other, control the re-spondent on June 30, 1912? No. Did any individual, association, or corporation, as trustee, control the respondent on June 30, 1912? No.

	TER	MINI.	Miles o for eac named	Miles o for eac of road	
Name.	From	To	f line h road	f line h class s named.	
Georges Valley Railroad	Warren	Union	8.00	•••••	
Company	Branch to	Lime Kiln	. 50	• • • • • • • • • •	
Total				8.50	

### ROAD OPERATED.

CAPITAL STOCK.

Kind.	Number of shares authorized.	Par value of one share.		Total par value authorized.	Total par value outstanding.		Total par value not held by respondent.
Common	1 ,000	\$100	;	\$100 ,000	\$100	,000	\$100,000
PURPOSE OF T	HE ISSUE.	·		Total n of sh outstar	ares		otal cash realized.
Issued for cash					1 ,000		\$49,808 97

	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.	Amount paid during year
rst mortgage bonds	1893	1913	\$50,000	\$50,000	\$50,000	6	Jan. and July	\$3,000 00	\$3,000 0

### FUNDED DEBT.

•

1

GEORGES VALLEY RAILROAD.

			INTE	REST.
Kind of Bond or Obligation.	Total par value outstanding.	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	\$50,000	\$50,000	\$3 ,000 00	\$3,000 00

### RECAPITULATION OF FUNDED DEBT.

### RECAPITULATION OF CAPITALIZATION.

ACCOUNT.	Total par value	Assignment to		Per Mile Line.
	Total par value Assignment to outstanding. railways.		Miles.	Amount.
Capital stock	\$100,000	\$100,000	8.50	\$11,765
Funded debt	50 ,000	50 ,000	8.50	5 ,882
Total	\$150,000	\$150,000		\$17 ,647

### SECURITY FOR FUNDED DEBT.

Designation of Bond or	ROAD OR	TRACKS MORTGA	GED.	Amount of mortgage	
OBLIGATION.	From—	To—	Miles.	per mile of line.	
First mortgage	Warren Main line	Union Lime kiln	8.00 .50	\$5,882	

### ROAD AND EQUIPMENT INVESTMENT SINCE JUNE 30, 1907.

	Account.	Total expenditures, July 1, 1907, to June 30, 1912.
Steam locomotives	Equipment.	<b>\$</b> 1 ,575 00

### GEORGES VALLEY RAILROAD.

Account.	Amount
INVESTMENT TO JUNE 30, 1907.	\$80,892 00
Equipment	4,172 36
Investment since June 30, 1907	1,575 00
Total	\$86,729 36
Cost per mile of line	\$10 ,203 <b>45</b>

### SUMMARY OF ROAD AND EQUIPMENT.

### INCOME ACCOUNT.

OPERATING INCOME. Rail Operations: Operating revenues	\$ 14	199	15				
Operating expenses							
Net operating revenue	 			\$3	,529	79	
Total net revenue	   	 	· · · ·	\$3	,529 134	79 48	
Operating income	 			 			\$3 ,395 31
DEDUCTIONS FROM GROSS CORPORATE INCOME. Interest accrued on funded debt Other interest				\$3			
Total deductions	 			 	• • • •		\$3,120 00
Net corporate income	 		· <b></b>	 	• • • •		\$275 31
Balance for year carried forward to credit of profit and loss	 		•••	 	••••		\$275 31

### PROFIT AND LOSS ACCOUNT.

Debit.		CREDIT.	
Balance June 30, 1911	<b>\$</b> 73 ,835 01	Balance for year brought forward from income ac- count	\$275 31 73 ,559 70
	\$73,835 01		\$73 ,835 01

ACCOUNT.	Entire line total revenues.	
REVENUE FROM TRANSPORTATION. Freight revenue.	\$10,737 11	
Passenger revenue Excess baggage revenue Mail revenue Express revenue	\$2,151,40 1 44 309 36 998 84	
Total passenger service train revenue	\$3,461 04	
Total revenue from transportation	\$14,198 15	
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Miscellaneous	\$1 00	
Total operating revenues	\$14,199 15	

### OPERATING REVENUES.

### 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	
Total	\$2,937 48
MAINTENANCE OF EQUIPMENT.	
Locomotives—repairs	\$169 74
Cars—repairs Other maintenance of equipment expenses	75 77 12 09
Total	\$257 60
TRANSPORTATION EXPENSES.	
Station service	\$976 50
Road enginemen and motormen	1,113 79
Fuel for road locomotives	1,402 93
Road trainmen Train supplies and expenses	600 00 79 54
Loss and damage.	27 86
All other transportation expenses	2,487 52
Total	\$6,688 14
GENERAL EXPENSES.	
Administration	\$600 00
Insurance	48 60
Other general expenses	137 54
Total	\$786 14
RECAPITULATION OF EXPENSES.	
Maintenance of way and structures	\$2,937 48
Maintenance of equipment	257 60
Transportation expenses	6,688,14 786,14
Total operating expenses	\$10,669 36
Ratio of operating expenses to operating revenues, per cent	75.14

### HIRE OF EQUIPMENT.

### EQUIPMENT INTERCHANGED.

KIND OF EQUIPMENT.	Basis of Compens Locomotive-I or Car-Day	Total compensation.	
	Number.	Rate.	-
Accrued on Equipment Borrowed. Freight-train cars	1.930	30 cts. 35 cts.	\$579 00 811 30
Total	4,248	•	\$1,390,30

### COMPARATIVE GENERAL BALANCE SHEET.

JUNE 3	0, 1911.		JUNE 30	, 1912.		
Item.	Amount.	Assets.	Item.	Amount.	Increase	э.
		PROPERTY INVEST-				
ĺ		MENT. Road and Equip-				
		ment:				
		Investment to June				
	\$80.982.00	30, 1907— Road		\$80,982,00		
		Equipment		\$80,982 00 4,172 36		
		Investment since June 30, 1907-				
	\$1,575 00	Equipment		\$1,575 00		
	\$86,729 36		-!	£96 790 26		
••••••	400,129 00	10011		\$00,129 30	•••••	• • •
	<b>84</b> 499 00	WORKING ASSETS.		<b>64</b> 680 04		
•••••	<b>\$4,432 98</b> 958 61	Cash		\$4,638 84	\$205	80
	000 01	from agents and				
1	75 70	conductors		1,191 33	232	72
•••••	15 19	counts receivable.		249 30	173	51
	74 22	Motoriala and sup-		440.44		
ļ.		plies		149 44	75	22
• • • • • • • • • • • • • • • • •	\$5,541 60	Total		\$6,228 91	\$687	31
		DEFERRED DEBIT				
		ITEMS.				
	\$71.05	Advances— Rents and insurance				
••••••	<b>\$</b> 11 UJ	paid in advance		\$68 00	*\$3	05
	,	PROFIT AND LOSS.				
	\$73,835 01	Balance		\$73,559 70	*\$275	31
	\$166,177 02	Grand total	-	\$166,585 97	\$408	05

\* Decrease.

JUNE 30	), 1911.		JUNE 30	, 1912,	
Item.	Amount.	LIABILITIES.	Item.	Amount.	Increase.
	\$100,000 00	STOCK. Capital Stock—¶ Common stock not held by company		<b>\$100</b> ,000 <u>,</u> 00	
	\$50,000 00 •	MORTGAGE, BONDED AND SECURED DEBT. Funded Debt- Mortgage bonds not held by company WORKING LIABILI-		<b>\$</b> 50,000 00	
		TIES. Loans and bills pay- able Traffic and car ser-	• • • • • • • • • • • • • • • • • •	\$2,000 00	
		vice balances due to other compa- nies Miscellaneous a c - counts payable	• • • • • • • • • • • • • • • • • • • •	1,503 82 1,082 15	-
	12,000 00	Matured interest, dividends and rents unpaid		12,000 00	<u></u>
	\$16,177 02	Total		\$16,585 97	\$408 95
	\$166,177 02	Grand total		\$166,585 97	\$408 95

### COMPARATIVE GENERAL BALANCE SHEET-Concluded.

### 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. Switch tenders, crossing tenders and watchmen.	1 3 1 1 1 1 3	313 939 313 313 313 313 313 939 365	\$600 00 976 50 600 00 480 00 600 00 600 00 1,552 55 365 00	\$1 91 1 04 1 91 1 53 1 91 1 91 1 65 1 00
Total(including ''general officers'') Less ''general officers'' Total(excluding''general officers'')	$ \begin{array}{r}     12 \\     12 \\     1 \\     11 \end{array} $	3,808 313 3,495	\$5,774 05 600 00 \$5,174 05	\$1 51 1 91 \$1 48
Distribution of Above. Maintenance of way and structures General expenses	4 7 1	1 ,252 2 ,243 313	\$2,152 55 3,021 50 600 00	\$1 43 \$1 72 1 34 1 91

### GEORGES VALLEY RAILROAD.

	Column for	Columns Revenue Rates	AND
Ітем.	number passen- gers, tonnage, etc.	Dollars.	Mills. Cents.
PASSENGER TRAFFIC. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of road Average distance carried, miles Total passenger revenue. Average amount received from each passenger Average receipts per passenger per mile Total passenger service train revenue per mile of road Passenger service train revenue per train-mile	5,990 47,920 5,637 8.00	2 ,151 3 ,461 407	40 35 916 04 489 04 31 464
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile	14,612 116,896 13,164 8.00	10,737	11 73 486 09 096 18 97 610
Total Traffic.         Operating revenues		14 ,199 1 ,670 1 10 ,669 1 ,255 3 ,395 399	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
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 freight cars per train-mile Average number of empty cars per train-mile Average number of empty cars per train-mile Average number of empty cars per train-mile	$\begin{array}{c} 4 \dots \\ 1 \dots \\ 15.46 \\ 10.62 \\ 1 \dots \\ .69 \\ .31 \end{array}$		· · · · · · · · · · · · · · · · · · ·

### TRAFFIC "AND" MILEAGE STATISTICS.

### TRAFFIC AND MILEAGE STATISTICS.

Classification.	Item.	Total.
Locomotive MileAge. Revenue Service: The Service State Mixed locomotive-miles.		11 ,000
CAR MILEAGE. Revenue Service: Freight Car-Miles- Loaded. Empty.		7 ,560 3 ,440
Total freight car-miles		11 ,000
TRAIN M'LEAGE. Revenue Service: Mixed train-miles		11 ,000

Commodity.		Freight originating on this road.	Freight received from connecting roads and other carriers.	Total Fr Tonnad	
		Whole tons		Whole tons	Per cent.
Products of Agriculture.	Grain Flour Other mill products Hay. Fruit and vegetables	718	1 ,113 185 777 10		07.62 01.26 05.32 04.91 08.44
	Total	1 ,941	2 ,085	4 ,026	27.55
Products of { Animals.	Dressed meats Other packing-house products	15 775		15 775	00.10 05.30
	Total	790		790	05.40
Products of Mines.	Anthracite coal Bituminous coal Stone, sand and other like ar- ticles		463 148	463 148 1,482	
(	Total	1,182		·	
Products of { Forests.	Lumber Other products of forests	2,096		2,831 2,831 1,132	19.38
	Total	3 ,228	735	3 ,963	27.13
Manufac- tures.	Petroleum and other oils Sugar Other castings and machinery Cement, brick and lime Agricultural implements Household goods and furniture Other manufactures	1 ,526	$100 \\ 40 \\ 45 \\ 25 \\ 35 \\ 212$	$\begin{array}{r} 40 \\ 45 \\ 1,526 \\ 25 \\ 47 \end{array}$	00.27 00.30
	Total	1 ,719	457	2 ,176	14.89
Merchandise.	• • • • • • • • • • • • • • • • • • • •	225	1 ,339	1,564	10. <b>70</b>
Total tor	nage	9 ,385	5 ,227	14 ,612	100.00

### FREIGHT TRAFFIC MOVEMENT.

### SELECTED COMMODITIES.

Commodity.	Freight carried in carload lots.	Ton-mileage of freight carried in carload lots.	Revenue from freight carried in carload lots.	Revenue per ton per mile from freight carried in carload lots.
	Whole tons.	Ton-miles.	Dollars.	Cts. Mis.
Grain Hay Anthracite coal Bituminous coal Lumber	$egin{array}{c} 1\ ,113\ 718\ 463\ 148\ 2\ ,831\ \end{array}$		$718   00 \\ 185   20 \\ 59   20$	· · · · · · · · · · · · · · · · · · ·

### GEORGES VALLEY RAILROAD.

	Number 30, 1911	Number 30, 1912	NUMBER FITTED WITH	
Ітем.		ber on June 912.	Train brake.	Automatic coupler.
LOCOMOTIVES—OWNED OR LEASED. Passenger. Freight. Switching	1	1	1	1
CARS—OWNED OR LEASED. In Passenger Service: Combination cars	1	1	1	1
In Company's Service: Other road cars	• 2	2	2	2
Total cars owned and in service	3	3		3

### DESCRIPTION OF EQUIPMENT.

### MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

LINE IN USE.	Line owned main line.	Total mileage operated.	Rails steel.
Miles of single track	8.50	8.50	8.50
Miles of yard track and sidings	. 50	. 50	. 50
Total mileage operated (all tracks)	9.00	9.00	9.00

### RENEWALS OF TIES.

### NEW TIES LAID DURING YEAR.

Kind.	Number.	Average price at dis- tributing point—Cents.
Hemlock	1 ,623	. 42

### CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—tons— bituminous.	Wood—cords —soft.	Total fuel consumed tons.	Miles run.	Average pounds con- sumed per mile.
REVENUE SERVIČE. Mixed. Average cost at distributing point	319 \$4.36½	4 \$2.50	321	11 ,000	65.36

### CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.	No.	Aggregate length. Feet.	Minimum length. Feet.	Maximum length. Feet.
Bridges.	1	50		
Wooden	`1	144		
Total	2	194		

Gage of track, 4 feet, 85 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, 1912.

### 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 in Maine, February 10, 1845. Chartered in New Hampshire, July 30, 1847. Chartered in 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.
E. J. Chamberlin. Howard G. Kelley. J. E. Dalrymple. W. H. Moulton. W. W. Duffett. Frank D. Tune. E. A. Noyes. P. G. Brown. H. P. Sweetser.	Montreal, Quebec Montreal, Quebec Portland, Maine Portland, Maine Portland, Maine Portland, Maine	August 6, 1912, or un- til successors a r e ap- pointed.

### PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.
President	Frank Scott	Montreal Quebec.

### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. June 11, 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.

88

Has each share of stock one vote? Yes. Has any issue of securities contingent voting rights? No. Has any issue of securities special privileges in the election of directors? No. Did any other corporation or corporations, transportation or other, control the re-spondent on June 30, 1912? No.
\*Did any individual, association or corporation, as trustee, control the respondent on June 30, 1912?

\*Grand Trunk Railway Company of Canada operates the railroad and guarantees the dividend of 6% per annum on common stock of \$5,484,000.00.

	TER	Miles for each named	Miles of road	
Name.	From—	To—	of line ch road l.	of line ch class ds named.
Atlantic & St. Lawrence R.R.	Boundary Line	Portland, Me	165.22	
Lewiston & Auburn Ry	Lewiston Jct., Me	Lewiston, Me	5.41	170.63
Norway Branch	So. Paris, Me	Norway, Me		1.50
Total		•••••	•••••	172.13

### ROAD OPERATED-ENTIRE LINE.

### ROAD OPERATED-STATE OF MAINE.

	TER	Miles o for eac named.	Miles o for eac of road	
NAME.	From—	То—	f line h road	f line h class s named.
Atlantic & St. Lawrence R.R. Co	N. H.Boundary Line	Portland, Maine	82.60	
Norway Branch R. R. Co	South Paris, Maine.	Norway, Maine	1.50	
Lewiston & Auburn R. R. Co.	Lewiston Jct., Maine	Lewiston, Maine	5.41	
Total mileage operated				89.51

# ROAD OR TRACKS ASSIGNED TO ANOTHER CARRIER THROUGH LEASE OR OTHER AGREEMENT.

NAME OF OPERATING	Miles		LEASE OR AGREEMENT.			
COMPANY.	of line.	Date.	Term.	Concise summary of provisions.		
Grand Trunk Railway Co. of Canada	172.13	Aug. 5, 1853 Mar. 25 , 1874		Guaranty to A. & St. Lawrence R. R., of interest at 6% per annum on \$3,438,000.00 bonds and a dividend of 6% on \$5,484,000.00 of common stock. Lewiston & Auburn R. R. to re- ceive rent of \$18,000.00 per annum, to be applied in pay- ment of interest on capital stock \$300,000.00 at 6%.		

Kind.	Number of authorized	Par value one share.	Total par v authorized.	Total par val outstanding.		Total par value not held by respondent.	CLARE	ends De- d During Year.
	shares	of	d.	value ng.		value y	Rate %.	Amount.
Atlantic & St. Law- rence, common Lewiston & Auburn.	11 ,520	Vari- ous.	\$5,484,000	\$5,484,0	000	\$5,484,000	6	\$329 ,040
R. R. common	3 ,000	\$100	300,000	300 ,0	00	300 ,000	6	18 ,000
Norway Branch, com- mon	350	25	8 ,750	8,7	50	8 ,750		
Total	14 ,870	•••••	\$5,792,750	\$5,792,7	50	\$5,792,750		\$347 ,040
PURPOSE OF THE ISSUE.						otal numb of shares outstanding	T	otal cash realized.

14,870

\$5,792,750

Issued for cash.....

### CAPITAL STOCK.

	Тен	RΜ.			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 ac- crued during the year.	Amount paid during the year.		
Second	Oct. 1, 1864 May 1, 1871 July 1, 1889	1884 1891 1909	\$1 ,499 ,916 712 ,932 786 ,984	712,932	712.932	6 6 6					
BALANCE. Difference on exchange of bonds PLAIN BONDS, DEBENTURES AND	$\left\{ \begin{array}{c} 1864 \\ 1871 \\ 1889 \end{array} \right.$		84 68 16	84 68 16	84 68 16	6 6 6	}	\$206 ,280	\$206,280		
NOTES. £90,000 Stg., Island Pond to bound- ary line	Dec. 1, 1852	1882	438 ,000	438 ,000	438 ,000	6	}				
Total			\$3,438,000	\$3,438,000	\$3 ,438 ,000			\$206,280	\$206,280		

FUNDED DEBT.

				Interest.			
KIND OF BOND OR Obligation	Total par value outstanding.	Total par value not held by respondent.		Amount ac- crued dur- ing the yea charged to income.	r, paid dur-		
Mortgage bonds	\$3 ,000 ,000	\$3 ,000	,000	\$180,00	0 \$180,000		
Plain bonds, debentures and notes	438 ,000	438 ,000		26 ,28	26 ,280		
Total	\$3 ,438 ,000	\$3 ,438	,000	\$206,28	0 \$206,280		
PURPOSE OF THE ISSUE.				Total par value tstanding.	Total cash realized.		
Issued for cash				\$3 ,438 ,000	\$3 ,438 ,000		

### RECAPITULATION OF FUNDED DEBT.

### RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assignment to	Amount Per Mile of Line.		
	outstanding.	railways.	Miles.	Amount.	
Capital stock	\$5,792,750	\$5 ,792 ,750	172.13	\$33,653	
Funded debt	3 ,438 ,000	3 ,438 ,000	165.22	20 ,809	
Total	\$9,230,750	\$9 ,230 ,750		\$54 ,462	

### SECURITY FOR FUNDED DEBT.

DESIGNATION OF BOND OR	ROAD OR	Amount of mortgage			
OBLIGATION.	From	То	Miles.	per mile <u>d</u> of line.	
First mortgage bonds	)			1	
Second mortgage bonds	Island Pond	Portland, Me	149.58	\$20,056	
Third mortgage bonds	J				
Island Pond debentures	Island Pond	Canadian boun- dary line	15.64	28 ,005	

# Account. Amount. Investment to June 30, 1907. State of Maine. Equipment. \$9,230,750 00 \$4,948,314 39 Cost per mile of line. 53,626 62 55,282 25

### SUMMARY OF ROAD AND EQUIPMENT.

### INCOME ACCOUNT.

OPERATING INCOME. Rail Operations: Operating expenses	\$1 1	,563 .512	,868 .007	07 18					
Net operating revenue Taxes accrued						\$51	860	80	
Operating loss		• • • •							
OTHER INCOME. Other Rents—Credits: Joint facilities									
Gross corporate loss	• • •	• • • •	••••		• • •	•••	• • • •	•••	\$39,448 09
DEDUCTIONS FROM GROSS CORPORATE INCOME. Rents accrued for lease of other roads. Other Rents—Debits: Hire of equipment									
Interest accrued on funded debt						206	,280	00	
Total deductions from gross corporate income									\$297,813 31
Net corporate loss									\$337,261 40
DISPOSITION OF NET CORPORATE INCOME. Dividends Declared: On Common Stock— 6%, payable									\$329,040 00
Balance for year carried forward to debit of profit and loss									\$666,301 40

### 

### PROFIT AND LOSS ACCOUNT.

### OPERATING REVENUES-ENTIRE LINE AND STATE.

Account.	Entire line total revenues— Grand Trunk Ry. System.		revenues- Atlantic &	- St.	Total revenues— State of Maine.		
REVENUE FROM TRANSPORTATION. Freight revenue	\$31 ,792	,507	87	\$1 ,084 ,783	74	\$578,470	72
Passenger revenue Excess baggage revenue Parlor and chair car revenue Mail revenue. Express revenue. Milk revenue (on passenger trains) Other passenger-train revenue	$157 \\ 106 \\ 616 \\ 1,570 \\ 171$	,396 ,309 ,454	91 51 30 80 95	39,419 11,881	89 58 79 31	$\begin{array}{r}1,753\\1,138\\12,412\\24,417\\10,786\end{array}$	$\begin{array}{c} 00 \\ 69 \\ 35 \\ 74 \\ 34 \end{array}$
Total passenger service train revenue	\$17 ,005	,467	39	\$41İ ,042	30	\$263 ,960	44
Switching revenue Special service train revenue Miscellaneous transportation revenue.		,255 ,306 ,761	30	400		247	
Total revenue from transportation	\$49,747	,299	18	\$1 ,508 ,469	56	\$854,534	72
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Station and train privileges	$ \begin{array}{r} 16\\21\\18\\191\\2\\130\\197\\\end{array} $	,555 ,439 ,960 ,087 ,537 ,786 ,058 ,553	10 75 77 92 73 86	$\begin{array}{r} 280\\1,579\\242\\6,794\\\\4,040\\41,818\\\end{array}$	25 26 05 00 06 08	280 1,543 163 2,659 2,911 38,952	25 38 85 00  83
other than transportation	\$604						
Total operating revenues	\$50,352	,279	63	\$1,563,868	07	\$901 ,393	98

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.

Entire line amount— A. & St. L. R.R.	State of Maine amount.
\$6,258 22 214 24	\$3,264 51 108 06
49,903 37 11,980 04	25,668,70 6,132,80
92,708 $3511,965 59$	9,291 05 48,414 90 6,192 86 26,210 70
12,139 $365,615$ $17456$ $27$	
$\begin{array}{c} +36 & 37 \\ 1,570 & 60 \\ 756 & 72 \\ 40 & 805 & 77 \end{array}$	792 21
$ \begin{array}{c}             49,395 \\             33,919 \\             11 \\             3,255 54 \\             258 66 \\         \end{array} $	17,108 80
$\begin{array}{c} 2,328 \ 00 \\ 102 \ 55 \\ 137 \ 37 \\ 110 \ 37 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
\$352,971 37	\$181,335 57
\$5,160 19 78,180 58 27,780 05 128,419 51 4,050 21	39,45704 14,51593 65,24995
$\begin{array}{c}     4,307 \\     6,377 \\     155 \\     85 \\     438 \\     42 \\     4 \\     43 \end{array}$	80 11 225 09
\$250,566 99	\$127,506 18
\$8,943 26 28,244 02 9,664 43 1,748 23 1,774 56 3,975 00 5 64	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
\$54,355 14	\$28,424 64
$\begin{array}{c} 31,885 & 14\\ 3,329 & 37\\ 2,021 & 35\\ 24,301 & 46\\ 3,562 & 75\\ \end{array}$	$\begin{array}{c} 3,371 \\ 78,478 \\ 94\\ 202 \\ 74\\ 8,377 \\ 09\\ 9,183 \\ 82\\ 3,307 \\ 97\\ 16,082 \\ 86\\ 1,679 \\ 34\\ 1,019 \\ 57\\ 12,257 \\ 66\\ 1,797 \\ 05\\ 18,691 \\ 94\\ 329 \\ 49\\ 291 \\ 30\\ 67 \\ 40\\ 183 \\ 74\\ 42,994 \\ 40\\ 6269 \\ 99\\ 6269 \\ 99\\ 6269 \\ 183 \\ 74\\ 12,269 \\ 183 \\ 74\\ 12,269 \\ 183 \\ 74\\ 12,294 \\ 40\\ 6,269 \\ 103 \\ 1$
	amount- A. & St. L. R.R.A. & St. L. R.R. $36$ , 2582142449,9033711,9804498092,7083511,9655951,5347812,1398007567249,8957733,919113,2551103733,91911037\$352,97137\$352,97137\$352,97137\$352,97137\$352,97137\$352,97137\$352,97137\$352,97137\$352,97137\$352,97137\$352,97137\$352,97137\$352,97137\$35,140\$4,3250\$56699\$8,943\$26,258137,403\$4,45814,97536,98434362,75535,98434364,28531,364,2831,41430,329372,0213535,98434364,28531,404364,28531,404364,28531,364,28531,364,28531,364,285

### OPERATING EXPENSES-ENTIRE LINE AND STATE.

### OPERATING EXPENSES-ENTIRE LINE AND STATE-CONCLUDED.

Account.	Entire line amount— A. & St. L. R.	State of Maine
Lubricants for road locomotives.         Other supplies for road locomotives.         Road trainmen.         Train supplies and expenses.         Interlockers and block and other signals—operation.         Crossing flagmen and gatemen.         Drawbridge operation.         Clearing wrecks.         Telegraph and telephone—operation.         Stationery and printing.         Other expenses.         Loss and damage—freight.         Loss and damage—baggage.         Damage to stock on right of way.         Injuries to persons.         Operating joint tracks and facilities—Dr.         Operating joint tracks and facilities—Cr.	$\begin{array}{c} 2,490\\ 84,307\\ 15,150\\ 93\\ 2,418\\ 1,083\\ 4,432\\ 397\\ 6,377\\ 776\\ 3,648\\ 17\\ 7,347\\ 1,184\\ 12,790\\ 287\end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Total	\$808,227	58 \$417,949 68
GENERAL EXPENSES. Salaries and expenses of general officers Salaries and expenses of clerks and attendants General office supplies and expenses Law expenses Insurance . Relief department expenses Pensions Stationery and printing Other expenses		62       7,229       81         17       1,219       13         08       1,554       32         24       2,799       77         84       1304       19
Total	\$45 ,886	10 \$24,147 23
RECAPITULATION OF EXPENSES. Maintenance of equipment	\$352,971 250,566 54,355 808,227 45,886 \$1,512,007	99         127,506         18           14         28,424         64           58         417,949         68           10         24,147         23
Ratio of operating expenses to operating revenues, per cent	96.	68 86.46

### RENTS RECEIVABLE.

### FROM JOINT FACILITIES.

FACILITY LEASED.	Location.	NAME OF LESSEE.	Amount.
JOINT YARDS AND TERMINALS. Track scales and sidings	Groveton, N. H	Boston & Maine R. R	\$293 00

### RENTS PAYABLE.

FOR LEASE OF ROAD.

ROAD LEASED.	Guaranteed interest on bonds.	Guaranteed dividends on stock.	Cash.	Total.
Lewiston & Auburn R.R.Co.		\$18,000 00		\$18,000 00

Recapitulation of Hire of Equipment-Amount payable, balance, \$73,113.86.

### COMPARATIVE GENERAL BALANCE SHEET.

Assets. Total cost of road and equipment June 30, 1911, \$9, 230,750.00; total cost June 30, 1912, \$9,230,750.00.

LIABILITIES. Total capital stock, common, June 30, 1911, \$5,792,750.00; June 30, 1912, \$5,793,750.00 Total funded debt June 30, 1911, \$438,000.00; June 30, 1912, \$438,000.00; Matured mortgage, bonded and secured debts unpaid; June 30, 1911, \$3,000,000; June 30, 1912, \$3,000,000. Total liabilities, \$9,230,750.00.

CLASS.	Number on June 30.	Total number of days worked.	Total yearly compensation.	A verage daily compen- sation.
General officers	$\begin{array}{c} 4\\ 19\\ 41\\ 37\\ 125\\ 51\\ 51\\ 34\\ 70\\ 31\\ 48\\ 27\\ 39\\ 161\\ 39\\ 35\\ 224\\ \end{array}$	$\begin{array}{c} 15 \ 246 \\ 13 \ 505 \\ 64 \ 798 \\ 12 \ 540 \\ 9 \ 376 \\ 18 \ 752 \\ 9 \ 233 \\ 14 \ 916 \\ 8 \ 605 \\ 14 \ 227 \\ 57 \ 742 \\ 14 \ 051 \\ 8 \ 528 \\ 81 \ 286 \end{array}$	$\begin{array}{c} \$9.608\ 00\\ 15.043\ 24\\ 23.885\ 642\ 12\\ 117.080\ 695\ 735\\ 41.475\ 60\\ 37.116\ 81\\ 49.489\ 09\\ 22.679\ 40\\ 31.026\ 41\\ 21.709\ 48\\ 26.220\ 00\\ 88.283\ 13\\ 41.269\ 44\\ 18.116\ 13\\ 147.240\ 60\\ \end{array}$	19 41 5 37 1 57 2 11 5 34 3 36 2 64 2 05 2 64 2 05 2 18 4 1 53 2 52 1 84 1 53 2 94 2 12 1 81
Total(including ''general officers'') Less ''general officers''	1 ,036 4	358 ,642 495	\$785,662 85 9,608 00	\$2 19 19 41
Total(excluding''general officers'')	1 ,032	358 ,147	\$776,054 85	<b>\$</b> 2 17
DISTRIBUTION OF ABOVE. Maintenance of way and structures Maintenance of equipment Traffic expenses Transportation expenses General expenses	292 135 19 563 27	42,882 6,120	170,195,53 92,078,29 15,705,65 488,739,93 18,943,45	\$1 69 2 15 2 57 2 44 2 13

### 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. 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.	$2 \\ 14 \\ 24 \\ 95 \\ 31 \\ 30 \\ 32 \\ 70 \\ 28 \\ 88 \\ 26 \\ 23 \\ 88 \\ 26 \\ 146 \\ 1$	$\begin{array}{c} 7,962\\ 8,760\\ 55,148\\ 7,385\\ 5,399\\ 10,798\\ 7,854\\ 11,783\\ 7,647\\ 8,204\\ 37,218\\ 9,162\\ 9,162\\ 4,975\end{array}$	$\begin{array}{c} 100,42075\\ 40,53685\\ 25,07203\\ 21,81785\\ 29,09046\\ 19,58872\\ 24,57608\\ 19,49875\\ 15,00000\\ 56,81928\\ 28,38193\\ 10,17920 \end{array}$	$\begin{array}{c} \$19 \ 39 \\ 5 \ 79 \\ 1 \ 5 \ 79 \\ 2 \ 11 \\ 1 \ 82 \\ 5 \ 49 \\ 3 \ 39 \\ 4 \ 04 \\ 2 \ 69 \\ 2 \ 09 \\ 2 \ 55 \\ 1 \ 87 \\ 1 \ 53 \\ 3 \ 10 \\ 2 \ 05 \\ 1 \ 86 \end{array}$
Total(including ''general officers'') Less ''general officers'' Total(excluding''general officers'')	714 2 712	253	\$537,106 68 4,904 98 \$532,201 70	\$2 18 19 39 \$2 16
DISTRIBUTION OF ABOVE. Maintenance of way and structures Maintenance of equipment Traffic expenses Transportation expenses General expenses	184 99 9 408 14	30,375 3,124 139,800	$\$116,96753 \\ 69,04983 \\ 8,01791 \\ 333,40059 \\ 9,67082 \end{cases}$	\$1 71 2 27 2 57 2 38 2]13

### EMPLOYEES AND SALARIES-STATE OF MAINE.

### TRAFFIC AND MILEAGE STATISTICS-ENTIRE LINE.

	Column for	Columns Revenue Rates	AND
Ітем.	number passen- gers, tonnage; etc.	Dollars.	Mills. Cents.
PASSENGER TRAFFIC. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of road Average distance carried, miles Total passenger revenue Average 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	16,241,544 97,418 40,085	318,528	22 78 614
FREIGHT TRAFFIC. 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	1,809,519 171,139,479 1,026,508 94.577	1 ,076 ,636 6 ,457 2	 11 59 498 00 629 75 10 218
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         Net operating revenue         Net operating revenue		$9,241 \\ 1 \\ 1,478,296 \\ 8,866 \\ 1 \\ 62,513 \\ 374$	$\begin{array}{c} 90 \\ 71 \\ 613 \\ 82 \\ 94 \\ 650 \end{array}$
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 loaded cars per train-mile Average number of loaded cars per train-mile	$\begin{array}{c} 42.\ldots \\ 5.46 \\ 18.69 \\ 334.16 \\ 25.73 \\ 17.88 \\ 6.93 \end{array}$		· · · · · · · · · · · · · · · · · · ·

### RAILROAD COMMISSIONERS<sup>®</sup> REPORT.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE.		
Revenue Service: Freight locomotive-miles Passenger locomotive-miles Special locomotive-miles	395,130	
Switching locomotive-miles		
Total revenue locomotive mileage		1 ,252 ,984
Nonrevenue service locomotive-miles		23 ,598
CAR MILEAGE. Revenue Service: Freight Car-Miles—		
Loaded. Empty. Caboose.	3 .548 .050	
Total freight car-miles	•••••	13 ,176 ,224
Passenger Car-Miles— Passenger Sleeping, parlor and observation Other passenger-train cars	378,976	
Total passenger car-miles		2 ,103 ,873
Special Car-Miles— Freight—loaded Caboose Passenger Sleeping, parlor and observation	230 467	· · · · · · · · · · · · · · · · · · ·
Total special car-miles		1 ,807
Total revenue car mileage		15 ,281 ,904
Nonrevenue service car-miles		198,645
TRAIN MILEAGE.		
Revenue Service: Freight train-miles. Passenger train-miles. Special train-miles.	385,460	
Total revenue train mileage		897 ,842
Nonrevenue service train-miles		23 ,598

### TRAFFIC AND MILEAGE STATISTICS-ENTIRE LINE-CONCLUDED.

### COLUMNS FOR REVENUE AND RATES. Column for ITEM. number passengers, tonnage, Mills. Cen Dollars. etc. ដ PASSENGER TRAFFIC. Number of passengers carried one mile...... Number of passengers carried one mile...... 354,767.... . . . . 11,023,310.... . . . . . . . . . . . ۱. . . . . Number of passengers carried one mile per mile of road 123,152.... Average distance carried, miles...... 31.072 Total passenger revenue ..... Average amount received from each passenger. ..... Average receipts per passenger per mile. ..... Total passenger service train revenue per mile of road ..... Passenger service train revenue per train-mile. ..... 123 ,152 . . . 31 . 072 213,378 49 . . . $\begin{array}{c} \textbf{213}, 378 | 49 \\ \textbf{60} | 146 \\ \textbf{60} | 146 \\ \textbf{263}, 960 | 44 \\ \textbf{2}, 948 | 95 \\ \textbf{150} \\ \textbf{1$ 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...... Average amount received for each ton of freight Average machine at ton pay mile. 1 ,096 ,330.... 71 ,089 ,914.... 794 ,212.... 64.884 . . . . . . . . . . . ..... 578,470 52764 00814 . Average receipts per ton per mile. Freight revenue per mile of road. Freight revenue per train-mile. . . . . . . 6,462 64 ... 2 28 714 TOTAL TRAFFIC. Operating revenues per mile of road...... Operating revenues per train-mile..... 901,393 98 ... 10,070 32 10,070 32 191 243 779,363 30 8,707 00 165 352 . . . . . . . . . . . . . . Operating expenses per mile of road. Operating expenses per train-mile. Net operating revenue. Net operating revenue per mile of road. $\begin{smallmatrix}&&1&65\\122&,030&68\\&1&,363&32\end{smallmatrix}$ . . . . . . 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-15.... $\frac{49...}{5.18}$ 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. mile..... 16.81 . . $\begin{array}{r} 10.01 \\ 286.43 \\ 23.98 \\ 16.72 \\ 6.33 \\ \hline 6.33 \\ \end{array}$ ..... . . . . . . . . . . . . |..|... . . . . . . . . . . . . | . . | . . . | . . | *.* . . 89.51 . . . . . . . . . . . .

### TRAFFIC AND MILEAGE STATISTICS-STATE OF MAINE.

### 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.	225 ,239 4 ,812 83	
Total revenue locomotive mileage		667 ,933
Nonrevenue service locomotive-miles		18,688
CAR MILEAGE.		
Revenue Service: Freight Car-Miles— Loaded. Empty. Caboose.	1,601,285	
Total freight car-miles		6 ,066 ,946
Passenger Car-Miles— Passenger Sleeping, parlor and observation Other passenger-train cars.	189 ,758 379 ,187	· · · · · · · · · · · · · · · · · · ·
Total passenger car-miles		1 ,130 ,039
Special Car-Miles— Freight—loaded. Caboose. Passenger.	83 108	· · · · · · · · · · · · · · · · · · ·
Total special car-miles	<u></u>	407
Total revenue car mileage	<u></u>	7 ,197 ,392
Nonrevenue service car-miles		113 ,067
TRAIN MILEAGE. Revenue Service: Freight train-miles. Passenger train-miles. Mixed train-miles.	$218,329 \\ 4,812$	
Special train-miles		471.007
Total revenue train mileage		471 ,335
Nonrevenue service train-miles		18 ,688

### 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 Tonnad	
		Whole tons	Whole tons	Whole tons	Per cent.
Products of Agriculture.	Grain Flour Other mill products Hay Tobacco. Cotton . Fruit and vegetables. Other products of agriculture	$703 \\ 102 \\ 460 \\ 5,486 \\ 44 \\ 74 \\ 6,337 \\ 4,836$	$\begin{array}{c} 25,580\\ 14,164\\ 5,871\\ 201\\ 3,472\\ 19,608 \end{array}$	25,682 14,624 11,357 245	$\begin{array}{c} 16.58\\01.42\\00.81\\00.63\\00.01\\00.20\\01.43\\00.42\end{array}$
	Total	18,042	371,036	389,078	21.50
Products of Animals.	Live stock Dressed meats Other packing-house products Poultry, game and fish Wool Hides and leather Other products of animals	$egin{array}{c} 1\ ,238\ 8\ 781\ 48\ 65\ 662\ 34\ 34\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5,649 22,809 29,102 407 815 4,033 2,158	$\begin{array}{c} 00.31\\ 01.26\\ 01.61\\ 00.02\\ 00.05\\ 00.22\\ 00.12 \end{array}$
	Total	2 .836		64,973	03.59
Products of Mines.	Anthracite coal Bituminous coal Coke Ores Stone, sand and other like ar- ticles Other products of mines	$ \begin{array}{r}     19,347 \\     180,090 \\     57 \\     20 \\     2,208 \\     251 \\ \end{array} $	7,883 30,124 10,406 19,724 16,496	27,230 210,214 10,463 19,744	$\begin{array}{c} 01.51\\ 11.62 \end{array}$
	Total.	201,973		297,652	16.45
Products of Forests.	Lumber Other products of forests	49 ,391 48 ,897			04.39 20.87
	Total	98 ,288	358,793	457 ,081	25.26
Manufac- tures.	Petroleum and other oils Sugar. Iron, pig and bloom Iron and steel rails Other castings and machinery Bar and sheet metal Cement, brick and lime Agricultural implements Wagons, carriages, tools, etc. Wines, liquors and beers Household goods and furniture	$973\\146\\389\\115\\500\\100\\3,120\\12\\20\\23\\296$	$\begin{array}{c} 16,954\\ 2,650\\ 4,092\\ 2,208\\ 8,757\\ 7,496\\ 1,182\\ 545\\ 1,745\\ 484\end{array}$	3,039 4,207 2,708 8,857 10,616 1,194 565 1,768 780	$\begin{array}{c} 00.95\\ 00.17\\ 00.23\\ 00.15\\ 00.49\\ 00.58\\ 00.07\\ 00.03\\ 00.10\\ 00.04 \end{array}$
l	Other manufactures	200,760	·		23.58
	Total	206 ,454	· ·		26.54
Merchandise. Miscellaneous tioned abov	: Other commodities not men-	11 ,487 23 ,567	· ·	27 ,018 93 ,553	01.49
	nnage	562 ,647			

### INTRASTATE FREIGHT TRAFFIC MOVEMENT-STATE OF MAINE (Company's Material Excluded.)

Commodity.		r reignt origina- ting on this road, delivered to other carriers.	Freight origina-	Freight received from connecting roads and other carriers.	Total Fe Tonna	
		Whole to	ons	Whole tons	Whole tons	Per cent.
Products of J Agriculture.	Grain Flour. Other mill products. Hay. Tobacco. Cotton Fruit and vegetables. Other products of agriculture	2,8 6,6	44 74 381	$179,991 \\ 24,246 \\ 12,916 \\ 6,724 \\ 153 \\ 3,472 \\ 17,957 \\ 1,873 \\ 1,874 \\ 1,875 \\ 1,875 \\ 1,875 \\ 1,875 \\ 1,875 \\ 1,875 \\ 1$	197	
	Total	14,8	365	247 ,332	262,197	23.92
Products of Animals.	Live stock Dressed meats Other packing-house products Poultry, game and fish Wool Hides and leather Other products of animals		8 779 48 65 65 62	$\begin{array}{c} 4,424\\22,701\\23,062\\321\\746\\3,338\\2,090\end{array}$	811 4,000	$\begin{array}{c} 00.50\\ 02.07\\ 02.18\\ 00.03\\ 00.07\\ 00.37\\ 00.19\\ \end{array}$
	Total	2,5	597	56 ,682	59 ,279	05.41
Products of Mines.	Anthracit coal Bituminous coal Ores Stone, sand, and other like ar- ticles Other products of mines	8,2	090 57 20	5,769 19,614 144 18,695 6,380 4,940	201 18,715	$\begin{array}{c} 02.29 \\ 18.21 \\ 00.02 \\ 01.71 \\ 01.33 \\ 00.47 \end{array}$
	Total	9, 207	925	55,542	263 ,467	24.03
Products of Forests.	Lumber         Other products of forests	$18,9 \\ 21,7$	922 700	43 ,217 54 ,463	62 ,139 76 ,163	05.67 06.94
	Total	40.,6	322	97 ,680	138,302	12.61
Manufac- ) tures	Petroleum and other oils Sugar. Iron, pig and bloom. Iron and steel rails Other castings and machinery Bar and sheet metal Agricultural implements Wagons, carriages, tools, etc. Wines, liquors and beers Household goods and furniture Other manufactures	1 5 1 4 1 · 3 ,0	12 20 23 36	$\begin{array}{c} 1,360\\ 16,953\\ 2,265\\ 3,941\\ 1,766\\ 8,717\\ 5,055\\ 1,162\\ 545\\ 1,131\\ 363\\ 166,194\end{array}$	$\begin{array}{c} 2,333\\ 17,099\\ 2,779\\ 4,099\\ 2,206\\ 8,817\\ 8,099\\ 1,174\\ 565\\ 1,154\\ 499\\ 217,994\end{array}$	$\begin{array}{c} 00.21\\ 01.56\\ 00.25\\ 00.37\\ 00.20\\ 00.81\\ 00.74\\ 00.11\\ 00.05\\ 19.88 \end{array}$
·	Total	57 ,3		209,452	266,818	24.34
Merchandise Miscellaneous	: Other commodities not men-	22 ,1	20	1 ,955	24 ,075	02.20
	ve	21 ,3		60,806	82,192	07.49
Total tor	nage—State	366 ,8	81	729 ,449	1 ,096 ,330	100.00

### MILEAGE.

	LINE (	Owned.	Line ated lease	Tots mile oper	New cons duri	RA	LS.
LINE IN USE.	Main line.	Branches and spurs.	e oper- l under e.	Total mileage operated.	New line constructed during year.		Steel.
ENTIRE LINE. Miles of single track Miles of yard track and sidings				172.13			172.13 89.33
Total mileage operated (all tracks)			1.50	261.46	. 51		261.46
STATE OF MAINE. Miles of single track Miles of yard track and sidings	88.01 54.00			89.51 54.00	}		89.51 54.00
Total mileage operated (all tracks)	142.01	 	1.50	143.51	.07		143.51

### MILEAGE OF ROAD OPERATED (ALL TRACKS).

MILEAGE OF LINE OPERATED-By STATES AND TERRITORIES (SINGLE TRACK).

•	Line (	Owned.	Line ated lease	Tota mile oper	RAILS.	
STATE OR TERRITORY.	Main line.	Branches and spurs.	" <b>ב</b> o	Total mileage operated.	Iron	Steel.
Maine	88.01		1.50	89.51		89.51
New Hampshire	52.06			52.06		<b>52.06</b>
Vermont	30.56			30.56		30.56
Total mileage operated (single track)	170.63		1.50	173.13		172.13

MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES (SINGLE TRACK).

	Line (	OWNED.		RAILS.		
STATE OR TERRITORY.	Main and	Branches and spurs.	Total mileage owned.	Iron.	Steel.	
Maine	88.01		88.01		88.01	
New Hampshire	52.06		52.06		52.06	
Vermont	30.56		30.56		30. <b>56</b>	
Total mileage operated (single track)	170.63		170.63		170.63	

### ACCIDENTS TO PERSONS-STATE OF MAINE.

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

				RAIL	WAY I	Employ	YEES.			
KIND OF ACCIDENT.	Train	men.	tende	itch ders, sing rs, and hmen.	Shop	• men.	Track	amen.	Tot	al.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Collisions Jumping on or off trains, locomotives or cars Struck by trains, loco- motives or cars Overhead obstructions Other causes Total		$ \begin{array}{r} 3\\1\\1\\1\\2\\\hline 8\end{array} $		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	····· ····· 1 1	· · · · · · · · · · · · · · · · · · ·	 1  1	3    3	$ \begin{array}{r} 3\\1\\2\\1\\4\\-11\end{array} $
							THER ]			
			Page	ngora				PERSON	18.	
KIND OF ACCIDE	NT.		Passengers.		Tres- passing.		Not trespassing.		Total.	
			Killed.	Injured.	Killed	Injured.	Killed.	Injured.	Killed.	Injured.
Collisions				1						
Falling from trains, locome	tives o	r cars		1						
Jumping on or off trains, or cars				2						
Struck by trains, locomoti	vesore	ars	,							
At stations								1		1
At other points along tra	ack				2	1			2	1
Other causes		• • • • •		1						
Total				5	2	1		1	2	2

	RAILWAY EMPLOYEES.							
KIND OF ACCIDENT.		men.		her oyees.	Total			
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.		
Handling traffic		1				1		
Handling tools, machinery, etc		1				1		
Other causes				1		• 1		
Total		2		1		3		

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

### ACCIDENT TO PERSONS-STATE OF MAINE.

SUMMARY.	Tor	AL.	
]Tables A and B.[	Killed.	Injured.	
TABLE A.         Railway employees.         Passengers.         Other persons.	3	11 5 2	
TABLE B.           Railway employees.		3	
Grand total	5	21	

NEW RAILS LAID DURING YEAR.				NEW TIES LAID DURING YEAR.			
Kind.	Tons.	Weight per yard. Pounds.	Average price per ton at dis- tributing point. Dollars.	Kind.	Number.	Average price at distributing point. Cents.	
Steel	371. <sup>187</sup>	80	30.50	Cedar. Cull. Pine. Cull. Switch sets. Switch pcs. Total.	38,610 2,180 23,898 2,816 1,485 26 69,015	43 27 65 30 1.37 1.37 51.6	

### RENEWALS OF RAILS AND TIES-STATE OF MAINE.

CONSUMPTION OF FUEL BY LOCOMOTIVES-STATE OF MAINE.

Locomotives.	Coal—Tons— Bituminous.	Wood—Cords —Soft.	Total fuel consumed— Tons.	Miles run.	Average pounds con- sumed per mile.
REVENUE SERVICE. Freight Passenger Mixed. Special Switching Nonrevenue service.	25,862 10,792 255 6 8,137 877	106 55 4  34 4	25,915 10,820 257 6 8,154 879	$278,565 \\ 225,239 \\ 4,812 \\ 83 \\ 159,234 \\ 18,688 \\$	186.0696.08106.82144.58102.4194.07
Total	45 ,929	203	46 ,031	686 ,621	134.08
Average cost at distributing point	\$2 80	<b>\$1</b> 40		•••••	•••••

Ітем.		Aggregate length.	Aggregate Minimum		ITEM.	No.	Height lowest al surface rail.	ove of
		Feet.	Feet.	Feet.			Feet.	In.
Bridges. Stone	1	15'	15	15	OVERHEAD HIGHWAY CROSSINGS. Trestles	4	15	10
Iron	9	132 <b>′</b> 8 <b>″</b>	10	17				
Steel	31	2 ,271 ′ 3″	16	324	OVERHEAD RAILWAY CROSSINGS.			
Total	41	2,418' 11"			Bridges	3	16	5

CHARACTERISTICS OF ROAD-STATE OF MAINE.

Gage of track, 4 feet, 81 inches. 89.51 miles.

ATLANTIC AND ST. LAWRENCE RAILROAD.

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### TELEGRAPH.

### OWNED BY COMPANY MAKING THIS REPORT.

Тот	AL.	Operated Comp		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 OW	NER.	1	NAME OF OPERATING COMPANY.
90.50	181.00	Great Northwestern	Tel. Co	. Great	Northwestern Tel. Co.

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## Report of the Kennebec Central Railroad Company for the Year Ending June 30, 1912.

#### HISTORY.

Exact name of common carrier making this report. Kennebec Central Railroad

Date of organization. October 3, 1889. Under laws of what government, state or territory organized? •If more than one, name all. Give reference to each statute and all amendments thereof. General laws of State of Maine.

DIRECTORS.

Name.	Post-Office Address.	Date of Expiration of Term.
J. S. Maxcy. W. S. Whitmore. Henry Farrington Frederic Danforth. Weston Lewis.	Gardiner, Maine	September 16, 1912.

#### PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.
President & General Manager Secretary and Auditor Treasurer, Gen. Solicitor, At- torney or General Counsel and General Ticket Agent. Gen. Supt. and Gen. Freight Agent	H. S. Webster	Gardiner, Maine.

#### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 16, 1911. 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. 64

104. 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 re-spondent on June 30, 1912? No. Did any individual, association or corporation, as trustee, control the respondent on June 30, 1912? No.

	TER	TERMINI.					
Name.	From—	To—	f line h road	f line h class s named.			
Kennebec Central R. R. Co.	Randolph	Togus	. 5	5			

### ROAD OPERATED.

Common						\$40,000 tal numbor of shares		\$2,400 00 Detal cash realized.
Kind.	ar value ding. zed. zed. tue of tre. zed. shares		par value sid by ndent.		Rate %.	Amount.		
Total par val outstanding. Total par val authorized. Par value of one share. Number of sl authorized. KIN						Total par v not held by respondent.	CLARE	ends De- d During Year.

## CAPITAL STOCK.

**2**90

DESIGNATION OF BOND OR OBLIGATION. Date of issue. Date of maturity. Date of authorized. Date of maturity. Date of Date of maturity. Date of Date of maturity. Date of Date of Date of Date of Date of Maturity. Date of Date	TE	RM.			Total	INTEREST.					
			Total Total par value par value par value not held Date of Date of authorized. outstanding. responder	par value not held by	ate		crued during	Amount paid during the year.			
$\begin{bmatrix} \text{cortgage bonds} \dots \dots & \text{Nov. 15, 1890} \\ \text{Nov. 15, 1890} \\ \text{Nov. 15, 1910} \end{bmatrix} \overset{\$40,000}{\$25,000} \overset{\$25,000}{\$25,000} \begin{bmatrix} 4\frac{1}{2} \\ \text{May 15} \dots \\ 5 \\ \text{Nov. 15} \dots \end{bmatrix} \overset{\$1, 135, 00}{\$1, 10} $	lortgage bonds	Nov. 15, 1890	Nov. 15, 1910	*\$40 ,000	\$25 ,000	\$25,000		May 15 } Nov.15 }	\$1 ,135 00	\$1,135 00	

KENNEBEC CENTRAL,

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				INTEREST.			
KIND OF BOND OR Obligation.	Total par value outstanding.	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				\$1 ,135 00	\$1,135 00		
PURPOSE OF TH	e Issue.			al par value itstanding.	Total cash realized.		
Issued for cash				\$25,000	\$25,000		

## RECAPITULATION OF FUNDED DEBT.

## RECAPITULATION OF CAPITALIZATION.

Account.	Total par value			Per Mile Line.
	outstanding.	railways.	Miles.	Amount.
Capital stock	\$40 ,000	\$40,000	5	\$8 ,000
Funded debt	25 ,000	25 ,000	5	5 ,000
Total	\$65 ,000	\$65,000		\$13,000

#### SECURITY FOR FUNDED DEBT.

Designation of Bond or	Road or	TRACKS MORTGA	GED.	Amount of mortgage	
Obligation.	From—	To	Miles.	per mile of line.	
*First mortgage bonds	Randolph	National Sol- diers Home	5	\$5 ,000	

\*General mortgage on all property and equipment.

## SUMMARY OF ROAD AND EQUIPMENT.

Account.	Amount entire line.
Road	\$61,517 32
Equipment	21 ,250 33
Total	\$82,767 65
Cost per mile of line	\$16,553 53

## KENNEBEC CENTRAL RAILROAD.

OPERATING INCOME. Rail Operations: Operating revenues Operating expenses	\$14,697 31 10,916 06		•
Net operating revenue		\$3,781 25	
Total net revenue Taxes accrued		\$3 ,781 25 345 47	
Operating income			\$3,435 78
DEDUCTIONS FROM GROSS CORPORATE INCOME. Interest accrued on funded debt Net corporate income			\$1,135 00 \$2,300 78
Disposition of Net Corporate INCOME. Dividends Declared: On Common Stock- 3%, payable on July 1, 1911 3%, payable on January 1, 1912			
			\$2,400 00
Balance for year carried forward to debit of profit and loss			\$99 22

## INCOME ACCOUNT.

## PROFIT AND LOSS ACCOUNT.

Debit.		Credit.	
Balance for year brought forward from income ac- count	\$99 22 19,351 95		\$19,451 17
-	\$19,451 17	-	\$19,451 17

## OPERATING REVENUES.

Account.	Total revenu	ıes.
REVENUE FROM TRANSPORTATION.	\$9,374	51
Passenger revenue Mail revenue Express revenue	\$4 ,550 228 459	28
Total passenger service train revenue	\$5,238	09
Total revenue from transportation	\$14,612	60
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Station and train privileges	\$12 72	$\frac{21}{50}$
Total revenue from operations other than transportation	\$84	71
Total operating revenues	\$14,697	31

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.

Account.	Amount.
MAINTENANCE OF WAY AND STRUCTURES. Maintenance of roadway and track Maintenance of track structures Maintenance of buildings, docks and wharves	2,25595 3545 13060
Total.	\$2,422 00
MAINTENANCE OF EQUIPMENT. Locomotives—repairs Cars—repairs	\$547 73 401 77
Total	\$949 50
TRAFFIC EXPENSES.	
Traffic expenses	\$15 00
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.	$\begin{array}{c} \$500 \ 00 \\ 1,423 \ 14 \\ 2,004 \ 45 \\ 973 \ 32 \\ 190 \ 06 \\ 1,232 \ 36 \\ 315 \ 57 \\ 15 \ 32 \end{array}$
Total	\$6,654 22
GENERAL EXPENSES. Administration Insurance Other general expenses Total.	\$600 25 117 90 157 19 \$875 34
RECAPITULATION OF EXPENSES. Maintenance of way and structures. Maintenance of equipment. Traffic expenses. Transportation expenses. General expenses. Total operating expenses.	\$2;422 00 949 50 15 00 6,654 22 875 34 \$10,916 06
Ratio of operating expenses to operating revenues, per cent	\$10,910 00 74.27
reade of operating expenses to operating revenues, per cent	(4.21

#### OPERATING EXPENSES.

.

## KENNEBEC CENTRAL RAILROAD.

JUNE 3	0, 1911.	-	JUNE 3	0, 1912.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST- MENT. Road and Equip- ment: Investment to June 30, 1907-			
\$61,517 32 21,250 33		Road Equipment	\$61,517 32 21,250 33	· · · · · · · · · · · · · · · · · · ·	
	\$82,767 65	Total		\$82,767 65	
\$1,394 35 193 88		WORKING ASSETS. Cash. Net balance due from agents and		•••••	8
178 63		conductors Miscellaneous a c-	147 35	•••••	*46 53
		counts receivable. Materials and sup-	866 12	•••••	687 49
	\$2,130 03	plies	363 17	\$1,726 17	*\$403 86
	\$84,897 68	Grand total		\$84,493 82	*\$403 86
	<b>\$4</b> 0,000 00	LIABILITIES. STOCK. Capital Stock- Common stock not held by company		\$40,000 00	
	\$25,000 00	MORTGAGE, BONDED AND SECURED DEBT. Funded Debt— Mortgage bonds not heid by company. WORKING LIABILI-		<b>\$</b> 25,000 00	
	<b>\$</b> 304 64	Loans and bills pay- able	•••••	•••••	*\$304 64
	<b>\$141</b> 87	Accrued Liabili- TIES NOT DUE. Unmatured interest, dividends and rents payable	•••••	- \$141 87	
	<b>\$19.451 17</b>	PROFIT AND LOSS. Balance		<b>\$</b> 19,351 95	*\$99 22
	\$84,897 78			\$84,493 82	*\$403 86
	402,000 10	Grand votal	· · · · · · · · · · · · · · · · · · ·	401,200 02	¥100 00

## COMPARATIVE GENERAL BALANCE SHEET.

\*Decrease.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers. Other officers. Station agents. Enginemen. Firemen. Conductors. Other trainmen. Section foremen. Other trackmen. Switch tenders, crossing tenders and watchmen.	1 2 2 1 1 1 1 4	$\begin{array}{c} 313\\ 366\\ 732\\ 388\\ 383\\ 366\\ 379\\ 316\\ 722\\ 366\end{array}$	$\begin{array}{c} 500 & 00\\ 1 & 080 & 00\\ 875 & 30\\ 616 & 75\\ 600 & 00\\ 632 & 36\\ 665 & 70\\ 1 & ,150 & 14 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Total(including 'general officers') Less 'general officers'	15		\$7,132 65 500 00	\$1 64
Total(excluding' 'general officers')	14	4 ,019	632 65, <b>\$6</b>	\$1 62
DISTRIBUTION OF ABOVE. Maintenance of way and structures Maintenance of equipment Transportation expenses General expenses	5 1 5 4	$egin{array}{c} 1\ ,038\ 366\ 1\ ,516\ 1\ ,411 \end{array}$		$\begin{smallmatrix}1&40\\1&75\end{smallmatrix}$

## EMPLOYEES AND SALARIES.

## KENNEBEC CENTRAL RAILROAD.

• ITEM.	Column for number passen-	Columns Revenue Rates.	AND	
	TEM. number passen- gers, tonnage, etc.		Mills. Cents.	
Passengek Traffic. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of road	236,732			
Average distance carried, miles. Average distance carried, miles. Total passenger revenue. Average amount received from each passenger. Average receipts per passenger per mile. Total passenger service train revenue per mile of road Passenger service train revenue per mile of road Passenger service train revenue per train-mile.		5 ,238 1 .047		
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue 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	7 .258 36 .290 7 .258 5.00	9,374 9,374 1,874	51 29 161 25 832 90 49 653	
TOTAL TRAFFIC. Operating revenues		14 ,697 2 ,939	$     \begin{array}{c}       31 \\       46 \\       69 \\       228     \end{array} $	
Average number of passengers per train-mile Average number of tons of freight per train-mile Average mileage operated during year	11			

## TRAFFIC AND MILEAGE STATISTICS.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Freight locomotive-miles. Passenger locomotive-miles. Mixed locomotive-miles. Special locomotive-miles. Total revenue locomotive mileage.	120	· · · · · · · · · · · · · · · · · · ·

## TRAFFIC AND MILEAGE STATISTICS.

Commodity.	Freight originating on this road.	Freight received from connecting roads and other carriers.	Total Freight Tonnage.	
	Whole tons	Whole tons	Whole tons	Per cent.
Products of Mines-Anthracite coal	6 ,197		6 ,197	85.38
Miscellaneous: Other commodities not men- tioned above	1 ,061		1 ,061	14.62
Total tonnage	7 ,258		7 ,258	100.00

## FREIGHT TRAFFIC MOVEMENT.

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Соммодіту.	Freight carried in carload lots.	Ton-mileage of freight carried in carload lots.	Revenue from freight carried in carload lots.	on per mile rom freight arried in arload lots.
	Whole tons.	Ton-miles.	Dollars.	Cts. Mls.
Anthracite coal	6 ,197	30 ,985	8 ,300	26 787

## SELECTED COMMODITIES.

## DESCRIPTION OF EQUIPMENT.

	Number 30, 1911.	Number 30, 1912.	Number Fitted with-	
Ітем.	ber on June 911.	ber on June 912.	Train brake.	Automatic coupler.
Locomotives. Total locomotives owned and in service	2	2	2	
CARS—OWNED OR LEASED. In Passenger Service: First-class cars. Combination cars. Other cars in passenger service.	$2 \\ 1 \\ 2$	$2 \\ 1 \\ 2$	$2 \\ 1 \\ 2$	· · · · · · · · · · · · · · · · · · ·
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	

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### MILEAGE.

#### MILEAGE OF ROAD OPERATED (ALL TRACKS).

	Line Owned.			RAILS.	
LINE IN USE.	Main line.	Branches and spurs.	Total mileage operated.	Iron.	Steel.
ENTIRE LINE. Miles of single track	5		5		5

### RENEWALS OF TIES.

NEW TIES LAID DURING YEAR.

Kind.	Number.	Average price at dis- tributing point—Cents.
Cedar	1 ,938	18

#### CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—Tons. Bituminous.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE. Freight Passenger. Mixed. Special.		100 2 ,230 18 ,780 120	· · · · · · · · · · · · · · · · · · ·
Total	240	21 ,230	22.70
Average cost at distributing point	\$4 03		

## CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

 Itем.	No.	Aggregate length.	Minimum length.	Maximum length.	
		Feet.	Feet.	Feet.	
Trestles	8	165	12	45	

Gage of track, 2 feet. 5 miles.

## Report of the Lime Rock Railroad Company for the Year Ending June 30, 1912.

#### 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.
Robert Winsor Alfred Winsor H. H. Skinner Herman W. Huke Wm. T. Cobb. H. A. Buffum John F. Hill	Springfield, Mass Livingston, Conn Rockland, Maine	Last Tuesday in January, 1913.

#### PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.
Chairman of the Board and President. Assistant Treasurer. Treasurer Auditor. General Manager. General Superintendent.	H. A. Buffum. Arthur Ç. Baldin F. Ernest Holman. Herman W. Huke	Rockland, Maine. Boston, Mass. Rockland, Maine. Rockland, Maine.

#### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. Last Tuesday in Jan-

Date of last closing of stockholders for ejection of uncetors. Last intestay in sale Date of last closing of stock books before end of year for which this report is made June 30, 1912. Total number of stockholders of record at the date required in answer to Question

2. 8

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, 1912? 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.

Lime Co.

Lime Co. The extent of control. 4493-4500 shares. Whether control was direct or indirect. Direct. Did any individual, association or corporation, as trustee, control the respondent on ine 30, 1912? Yes. If control was so held, state: The name of the trustee. Boston Safe Deposit & Trust Co. The name of the beneficiary or beneficiaries for whom the trust was maintained. Rockland and Rockport Lime Co. June 30,

			MILES OF TRACK.			
NAME OF OWNER. LOCATION.	Location.	CHARACTER OF BUSINESS.	Main track.	Yard tracks and sidings.	Total.	
Lime Rock R. R. Co	Rockland, Maine.	Main line	5.09	6.21	11.30	
Maine Central R.R. Company		Tracks operated under trackage rights	1.27		1.27	
Total			6.36	6.21	12.57	

#### ROAD OPERATED.

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.

#### LIME ROCK RAILROAD.

STATE OR TERRITORY.	LINE (	Owned.		RAILS.		
	Main track.	Yard tracks & sidings.	Total mileage owned.	Iron.	Steel.	
Maine	5.09	6.21	11.30	3.18	8.12	

#### MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES.

### 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 authorized.	Par value ( one share.	Total par v authorized.	Total par v outstanding	par nden andir	ld b	CLARE	ends De- d During Year.
	shares	°f,	value l.	value 1g.	value y t.	Rate %.	Amount.	
CAPITAL STOCK. Common	4 ,500	\$100	\$450 ,000	\$450 ,000	\$450 ,000	21	\$11 ,250 00	

#### PURPOSE OF THE ISSUE.

Issued for cash; common, total number of shares outstanding, 4,500; total cash realized \$43,000.

† Lime kilns, sheds and wharf leased to Rockland and Rockport Lime Co., at a rental of \$1,000 per year. Said Lime Company paying repairs and taxes.

	IL,ROAD
- 5	COM MISSIONERS'
0	ERS
	REPORT.

## FUNDED DEBT.

T		RM.	The second second second second second second second second second second second second second second second se		Total par	Total par Total		Interest.				
Designation of Bond or Obligation.	Date of issue.	Date of maturity.		Total par value outstanding.	al value held by alue respondent n	par value not held by respondent.	Rate %.	When payable.	Amount ac- crued during the year.	Amount paid during the year.		
Mortgage bonds	1899.	1929.	\$425 ,000	\$425 ,000	\$25,000	\$400,000	4	Jan. & July	\$16 ,000 00	\$16,000 00		

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	out	To hel spc	Tot Tot		INTEREST.			
Kind of Bond or Obligation.	Total par value held by re- spondent in treasury. Total par value outstanding.		not held by respondent.	- <u>8</u>	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.					al par value itstanding.	Total cash realized.		
Issued for cash				[	\$425,000	\$400 ,000		

## RECAPITULATION OF FUNDED DEBT.

#### RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	al par value Assignment to	AMOUNT PER MILE OF LINE.	
	outstanding.	railways.	Miles.	Amount.
Capital stock	\$450 ,000	\$450,000	11.30	\$39,823
Funded debt	425 ,000	425 ,000	11.30	611, 37
Total	\$875,000	\$875,000		\$77 ,434

### SECURITY FOR FUNDED DEBT.

First mortgage:—Entire line, 11.30 miles; amount of mortgage per mile of line, 37,611. All equipment mortgaged.

Account.	Amount— entire line.
INVESTMENT TO JUNE 30, 1907. Road	\$401,650 44
Equipment	124 ,528 <b>40</b>
Total	\$526,178 84
Cost per mile of line	\$46,564 41

#### SUMMARY OF ROAD AND EQUIPMENT.

					1.1.2 1. 1. 22
OPERATING INCOME. Rail Operations: Operating revenues Operating expenses	\$79 51	),180 1,144	$15 \\ 46$	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
Net operating revenue			•••	$$28,03569\ 3,19022$	
Operating income					\$24,845 47
OTHER INCOME. Other properties—net income Miscellaneous income			•••	\$1 ,000 00 1 ,705 15	
Total other income			•••		\$2,705 15
Gross corporate income					\$27,750 62
DEDUCTIONS FROM GROSS CORPORATE INCOME. Interest accrued on funded debt					\$16,000 00
Net corporate income			• •	• • • • • • • • • • • • • • •	\$11,550 62
DISPOSITION OF NET CORPORATE INCOME. Dividends Declared: On Common Stock— 24% declared on June 30, 1912; payable on June 30, 1912					\$11,250 00
Balance for year carried forward to credit of profit and loss					\$300 62

## INCOME ACCOUNT.

## PROFIT AND LOSS ACCOUNT.

DEBIT.		CREDIT.	
Balance credit, June 30, 1912, carried to general balance sheet	\$122,890 93		\$122,590 31
	·	count	300 62
	\$122,890,93		\$122,890 93

#### LIME ROCK RAILROAD.

#### OPERATING REVENUES.

Account.	Total revenues.
REVENUE FROM TRANSPORTATION. Freight revenue	\$79,180 15

#### SUMMARY OF SECURITIES OWNED.

.

NOT HELD IN SINKING OR OTHER FUNDS.

KIND OF SECURITY.	Par value.
FUNDED DEBT Funded debt of respondent "in treasury" and "pledged as collateral"	\$25,000

Does the respondent own or control any railway securities (stock, funded debt or miscellaneous) through any intermediary which does not make an annual report to the Commission? No.

Account.	Amount.	
MAINTENANCE OF WAY AND STRUCTURES. Maintenance of roadway and track Maintenance of track structures Maintenance of buildings, docks and wharves	\$4 ,916 7 ,696 1 ,747	52
Total	\$14,361	11
MAINTENANCE OF EQUIPMENT. Locomotives—repairs. Cars—repairs Other maintenance of equipment expenses	\$2 ,877 8 ,007 225	57
Total	\$11,110	23
TRANSPORTATION EXPENSES. Road enginemen and motormen	\$5,150 5,601 371 8,090 205 1,506	34 27 90 72
Total	\$20,925	96
GENERAL EXPENSES. Administration	\$1 ,240 2 ,660 846	-33
Total	\$4,747	16
RECAPITULATION OF EXPENSES. Maintenance of equipment	11,361 11,110 20,925 4,747	23 96
Total operating expenses	\$51,144	46
Ratio of operating expenses to operating revenues, per cent	64	. 59

## OPERATING EXPENSES.

#### SUMMARY OF REVENUES AND EXPENSES OF OTHER PROPERTIES.

Designation.	Revenues (or income).	Net income.
Lands owned	\$1 ,000 00	\$1,000 00

### MISCELLANEOUS INCOME.

.

Source of Income.	Gross income.	Expenses.	Net miscellaneous income.
Sale of lime rock chips from dump owned by company, and other minor matters	\$1,705 15		\$1,705 15

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COMPARATIVE	GENERAL	BALANCE	SHEET.
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JUNE 3	0, 1911.		JUNE 3	60, 1912.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST-			
		Road and Equip-			
		ment: Investment to June			
\$401,650 44		30, 1907— Road	\$401.650 44		
124,528 40	\$526,178 84	Equipment	\$401,650 44 124,528 40	\$526,178 84	
		Franchises owned		\$402,000 00	
, ,		Other Investments		4102,000 00	••••••
		Miscellaneous I n- vestments-			
, , , , , , , , , , , , , , , , , , , ,	\$36,425 00		•••••	\$36,425 00	
		WORKING ASSETS. Securities Issued or			
		Assumed—H e l d			
	\$25,000 00	in Treasury— Funded debt	••••••	\$25,000 00	
		Loans and bills re- ceivable		2,031 94	\$74 9
· · · · · · · · · · · · · · · ·	6,125-32	Materials and sup- plies	•••••	9,291 65	3,166 3
	\$33,082 30	Total	••••••	\$36,323 59	\$3,241 2
		Deferred Debit			
	\$1,845 28	ITEMS. Rents and insurance			
		paid in advance. Taxes paid in ad-	•••••	\$1,808_28	* <b>\$</b> 37 (
		vance	••••••	1.124 69	*92 7
	\$3,062 74	Total	····	\$2,932 97	*\$129 7
	\$1,000,748 88	Grand total	•••••	\$1,003,860 40	\$3,111 5
		LIABILITIES.			
		STOCK.			
	\$450.000.00	Capital Stock— Common stock not			
		held by company.	•••••	\$450,000 00	•••••
Ì		MORTGAGE, BONDED AND SECURED DEBT.			
	(	Funded Debt- Mortgage bonds			
	<b>\$425</b> ,000 00	held by company. Mortgage bonds not	\$25,000		• • • • • • • • • • • • •
	l	held by company.	400,000	\$425,000 00	·····
		WORKING LIABILI-			
	\$3,158 57	TIES. Audited vouchers		#5 060 47	#0 010 0
		and wages unpaid	•••••	\$5,969 47	\$2,810 9
	\$122,590 31	PROFIT AND LOSS. Balance		\$122,890 93	\$300 6
	\$1,000,748 88	Grand total		\$1,003,860 40	\$3,111 5

\*Decrease.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers. General office clerks. Enginemen. Firemen. Conductors. Other trainmen. Machinists. Carpenters. Other shopmen. Section foremen. Other trackmen. Switch tenders, crossing tenders and watchmen.	1 3 3 3 4 1 1 10 4 4 15 4	$\begin{array}{c} 313\\ 313\\ 896\\ 894\\ 896\\ 2,590\\ 298\\ 316\\ 2,489\\ 916\\ 2,791\\ 1,112\end{array}$	746 25 821 60 5,048 65 1,902 78 4,892 96	$\begin{array}{c} 77\\ 3 50\\ 2 25\\ 3 15\\ 2 03\\ 2 50\\ 2 03\\ 2 60\\ 2 02\\ 2 02\\ 2 08\end{array}$
Total(including ''general officers'') Less ''general officers'' Total(excluding''general officers'')	50 1 49	313	1,000 00	\$2 14 3 19 \$2 11
DISTRIBUTION OF ABOVE. Maintenance of way and structures Maintenance of equipment Transportation expenses General expenses	19 12 17 2	3,104	6,616 50	2 13

## EMPLOYEES AND SALARIES.

TRAFFIC AND MILEAGE STATISTICS.

	Column for	Columns For Revenue and Rates.		
Ітем.			Cents.	Mills.
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Total freight revenue Average amount received for each ton of freight	398,837	79,180	i5 19	 853
TOTAL TRAFFIC. Operating revenues Operating expenses per mile of road Operating expenses per mile of road Net operating revenue Net operating revenue per mile of road		28,035	13 46 77 69	  
Average mileage operated during year	12.57	• • • • • • • • • • • •		

## FREIGHT TRAFFIC MOVEMENT.

### (COMPANY'S MATERIAL EXCLUDED.)

. Commodity.	Freight originating on this road.	Freight received from connecting roads and other carriers.	Total Freight Tonnage.		
	Whole tons	Whole tons	Whole tons	Per cent.	
Products of Mines-Bituminous coal		38 ,835	38 ,835	09.74	
Manufactures-Cement, brick and lime	360 ,002		360 ,002	90.26	
Total tonnage	360,002	38 ,835	398 ,837	100.00	

## DESCRIPTION OF EQUIPMENT.

	Numb 30, 19	Numb 30, 19	NUMBER FITTED WITH-		
ITEM.	nber on June 1911.	mber on June 1912.	Train brake.	Automatic coupler.	
LOCOMOTIVES-OWNED OR LEASED. Switching	4	4		4	
CARS—OWNED OR LEASED. In Freight Service: Other cars in freight service	436	436			
In Company's Service: Other road cars	8	8			
Total cars owned and in service	444	444			

#### MILEAGE.

	Line Owned.		Line ated trac righ	Tots mile oper	RAILS.	
LINE IN USE.	Main line.	Branches and spurs.	e oper- l under kage ts.	age ated.	Iron.	Steel.
ENTIRE LINE. Miles of single track	5.09	6.21	1.27	12.57	3.18	8.12

#### MILEAGE OF ROAD OPERATED (ALL TRACKS).

#### RENEWALS OF TIES.

NEW TIES LAID DURING YEAR.

Kind.	Number.	Average price at dis- tributing point—Cents.
	1 ,800	54

### CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—Tons. Bituminous.	Total fuel consumed Tons.
REVENUE SERVICE.	1 ,400	1,400
Average cost at distributing point	\$4 00	

### CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.	No.	Aggregate length. Feet.	Minimum length. Feet.	Maximum length. Feet.
Trestles	11	$15,\!142$	48	3 ,396

Gage of track, 4 feet, 8½ inches. 11.30 miles.

## Report of the Maine Central Railroad Company for the Year Ending June 30, 1912.

#### 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.
Charles S. Mellen. Lucius Tuttle. J. Pierpont Morgan. Samuel Hemingway. Joseph W. Symonds. Edward P. Ricker. *Morroy A. Lawrence. *Amory A. Lawrence. Alexander Cochrane. William Skinner. Morris McDonald. *Henry B. Cleaves. John S. Hyde. T. DeWitt Cuyler. *John F. Hill. George A. Curran. Frederick H. Appleton. *Hugh J. Chisholm.	Brookline, Mass. New York, N. Y. New Haven, Conn. Portland, Maine. Gardiner, Maine. Boston, Mass. Boston, Mass. Holyoke, Mass. Portland, Maine. Portland, Maine. Portland, Maine. Philadelphia, Pa. Augusta, Maine. Calais, Maine.	Upon election of

\* Deceased.

#### PRINCIPAL OFFICERS.

TITLE.	Name.		Official Address.
President. Vice-President & Gen. Manager Second Vice-President & Comp. Clerk of Corporation. Treasurer. General Counsel. Assistant Comptroller.	Morris McDonald. George S. Hobbs. Dana C. Douglass. George W. York. Seth M. Carter. Arthur P. Foss.		Portland, Maine.
Manager of Purchases and Supplies	Harry A. Fabian		Boston, Mass.
Chief Engineer General Freight Agent General Passenger Agent Supt. of Motive Power	William K. Sanderson Holman D. Waldron	11	Portland, Maine.

•		Control.				
NAME.	Sole or joint.	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-			100	Direct		· · · · · · · · · · · · · · · · · · ·
boat Company Upper Coos Railroad of Vermont	Sole Sole	Ownership of capital stock Ownership of capital stock and lease of May 1, 1890		Direct Indirect.	Upper Coos Railroad of New	
Coos Valley Railroad Company	Sole	Ownership of capital stock and lease of May 1, 1890	100	Indirect.	Hampshire Upper Coos Railroad of New Hampshire	
andy River & Rangeley Lakes R. R. Rangeley Lakes & Megantic Railroad				Direct		
Company ndian River Railway Company	Sole	Ownership of capital stock Ownership of capital stock		Direct Direct		

TRANSPORTATION CORPORATIONS CONTROLLED BY RESPONDENT.

\*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 18, 1911. Date of last closing of stock books before end of year for which this report is made. Date of last closing of stock books before the or your to your to Do not close. Total number of stockholders at that date. 756. 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 re-spondent on June 30, 1912? Yes. If control was so held, state: The name of the controlling corporation or corporations. Boston & Maine Rail-road.

The manner in which control was established. Ownership of majority of capital stock.

The extent of control. 50.6 per cent. Whether control was direct or indirect. Direct. Did any individual, association or corporation, as trustee, control the respondent on June 30, 1912? No.

NAME.	TER	MINT.	Miles of ] for each named.	Miles of ] for each of roads
ITAME.	From	To—	line road	line 1 class 3 named.
Maine Central Railroad	Portland	Bangor Waterville	$\begin{array}{r}130.04\\72.40\end{array}$	202.44
	Oakland Austin Jct. Taunton. Pittsfield. Brunswick. Crowley's Jct. Brunswick. Woolwich. Brewer Jct. Washington Jct. Ayer's Jct. St. Croix Jct. Woodland Jct.	Kineo Station Singham Somerset Jct Mainstream Lewiston Bath Rockland Wharf Mt. Desert Ferry. Calais Eastport Princeton Woodland	$\begin{array}{c} 1.15\\ 17.23\\ 90.61\\ 1.43\\ 49\\ 15.75\\ 62.60\\ 4.88\\ 8.90\\ 48.57\\ 41.13\\ 102.49\\ 16.48\\ 17.85\\ 1.21\\ \end{array}$	202.11
LEASED LINES. Portland & Rumford Falls Ry	Industrial tracks Rumford Jet Canton Rumford Falls Jet	Rumford Falls Livermore Falls R. F. & R. L. R. R.	$   \begin{array}{r}     7.57 \\     52.86 \\     10.27 \\     .72   \end{array} $	438.34
Rumford Falls & Rangeley Lakes, R. R	Rumford Falls Rumford Falls Industrial tracks	Oquossoc.	1.29 35.99 .35	
Belfast & Moosehead Lake R. R Dexter & Piscataquis R. R. Dexter & Newport R. R. Eastern Maine Ry European & North American	Burnham Jct Dexter Newport Jct Bangor Jct Industrial tracks	Belfast. Foxeroft Dexter. Bucksport	33.13 16.54 14.23 18.80 .27	
Ry The Portland & Ogdensburg	Bangor Orono. Enfield. Montague Industrial tracks Westbrook Industrial tracks	Vanceboro Stillwater Montague. Howland Lunenburg, Vt	$114.30 \\ 3.01 \\ 3.03 \\ .73 \\ 5.00 \\ 101.79 \\ .30$	
Upper Coos Railroad, New Hampshire	Quebec Jct., N. H. Connecticut River in	Connecticut River in Guildhall,Vt. Connecticut River	41.48	
Coos Valley Railroad	Connecticut River in Guildhall, Vt	Connecticut River in	12.29	
Upper Coos R. R., Vermont. The Hereford Railway	Canaan, Vt Canadian line near Beegber Falls Vt.	Beecher Falls, Vt. Lime Ridge, P. Q.	1.56 52.85	
plain R. R.		St. Johnsbury, Vt Victory, Vt	22.06	548.28
TRACKAGE RIGHTS. Portland Terminal Co	Portland Portland Union Station Industrial tracks	Falmouth Line Windham Thompson's Point	6.56 7.31 .74 .30	
St. Johnsbury & Lake Cham- plain R. R.	At St. Johnsbury, Vt.		.11	15.02
Total mileage operated.				1,204.08

ROAD OPERATED-ENTIRE LINE.

## MAINE CENTRAL RAILROAD.

•	Ter	MINI.	Miles of for each named.	Miles of for each of roads
Name.	From	То—	line 1 road	line 1 class 3 named.
Maine Central Railroad Co	Portland and Fal- mouth Line Royal Jct	Bangor Waterville		202.44
	Austin Jet Taunton. Pittsfield Brunswick	Copsecook Skowhegan Somerset Jot Mainstream. Leeds Jot Lewiston (Lower) Farmington Bath Rockland Rockland Kockland Eastport Princeton Woodland	17.2390.611.4315.7525.944.8836.668.9047.131.4441.13102.4916.4812.75	433.24
LEASED LINES. Belfast & Moosehead Lake	Burnham Jct	Polfost	22 12	
R. R Dexter & Newport R. R Dexter & Piscataquis R. R Eastern Maine Railway	Newport Jct Dexter Bangor Jct	Dexter	16.54	
European & N. A. Ry	Enfield	Vanceboro114.30 Stillwater8.01 Montague3.03 Howlands73 5.00	126.07	
Portland & Rumford Falls Ry	Canton	Rumford Falls.52.86 Livermore F'ls10.27 R.F.& R.L.R.R72 1.29		
Rumford Falls & Rangeley Lakes R. R	Rumford Falls Industrial tracks	Oquossoc35.99	36 34	
The Portland & Ogdensburg Railway	Windham Line Industrial tracks	N. H. Line43.81	44.11	
TRACKAGE RIGHTS. Portland Terminal Co	Portland	Falmouth Line .6.56 Windham Line .7.31 Thompson Pt74	14.91	369.54
Total mileage operated.				1,005.22

## ROAD OPERATED-STATE OF MAINE.

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#### OUTSIDE OPERATIONS AND OTHER PROPERTIES.

### OUTSIDE OPERATIONS.

DESIGNATION.	Character of business.	Title. (Owned, leased, etc.)	State or Territory.
*Dining car service Coal and ore dock service Frenchman's Bay steamboats. Penobscot Bay steamboats Hotels and restaurants	Common carrier	Owned	State of Maine.

#### OTHER PROPERTIES.

Designation.	Character	State or	Invest-	Net in-
	or business.	territory.	ment.	vestment.
Hotel Rockwood property	Hotel	Maine	\$30,318 72	\$30,318 72

The Maine Central Railroad Company owns and operates a line of steamboats in Frenchman's Bay running from Mt. Desert Ferry, and one in Penobscot Bay running from Rockland. These boats are run in connection with Maine Central Railroad trains for the accommodation of patrons and transport passengers, freight, mail and express.

\* Dining cars are operated through the State of Maine, New Hampshire, Vermont and the Province of Quebec.

		LEASE OR AGREEMENT.								
NAME OF OWNING COMPANY.	Miles of line.		Т	RM.						
		Date.	From	То	Concise Summary of Provisions.					
Belfast and Moosehead Lake R. R. Dexter and Newport R. R	$\begin{array}{c} 33.13\\14.23\end{array}$	April 27, 1871 Dec. 13, 1888	May 10, 187 Nov. 25, 1888	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.					
Dexter and Piscataquis R. R European and No. American Ry. Eastern Maine Ry.	$126.07 \\ 19.07$	Aug. 31, 1882	April 1, 1882	April 1, 2881	Cash rental, $$6,350$ per annum; $4\%$ on $$175,000$ bonds. Cash rental, $$125,500$ per annum; $4\%$ on $$1,000,000$ bonds. Cash rental, $$9,500$ per annum.					
Portland and Rumford Falls Ry. Rumford Falls and Rangeley Lakes	65.14	April 26, 1907	May 1, 1907	2906	Cash rental, \$328,000 per annum.					
Railroad The Portland and Ogdensburg Ry.	36.34 J 110.44	Aug. 20, 1888	Aug. 30, 1888	Aug. 30, 2887	2% on \$4,392,538 capital stock; 4½% on \$2,119,000 bonds; \$500 organization expenses.					
St. Johnsbury and Lake Cham- plain R. R	$41.48 \\ 12.29 \\ 1.56$		) May 1, 1890 ) May 1, 1890 ) May 1, 1890 ) May 1, 1890	May 1, 2889 May 1, 2889 May 1, 2889	6% on \$350,000 capital stock; 4% on \$350,000 bonds;					

ROAD OR TRACKS ACQUIRED BY RESPONDENT THROUGH LEASE OR OTHER AGREEMENT.

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\* St. Johnsbury and Lake Champlain Railroad lease continues in effect until six months notice to terminate is given by either company.

	ROAD	OR	TRACKS	ASSIGNED	то	ANOTHER	CARRIER	THROUGH	LEASE	$\mathbf{OR}$	OTHER .	AGREEMENT.	
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				Le	ase or Agreement.
Name of Operating Company.	Miles of line.	·	Т	CRM.	
		Date.	From	To—	Concise Summary of Provisions.
Portland Terminal Company	8.35	Sept. 6, 1911	July 1, 1911	1 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
					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.	Par value of one share Number of s authorized.		Total par authorized	par ndin rized		Total par v held by res in treasury	Total par value not held by respondent.	Dividends Declared During the Year.	
	shares	e.	value		value g.	ar value 7 respondent sury.	value y	Rate %.	Amount.
Common	150 ,000		\$15,000,		\$9 ,950 ,800 100	<b>\$1</b> ,200 50	9,949 ,600, \$9 50		5 \$441,570 24
Receipts outstanding for instalments paid	150,000		\$15,000,		10 ,100 \$9 ,961 ,000	\$1 ,250	10,100 \$9,959,750		3 290 38 \$441,860 62
PURPOSE OF THE I	SSUE.			sh	Number of ares issued ing the year.	Cash realized amount issu during the y	ied of s	number hares inding.	Total cash realized.
Issued for cash					49 ,739 6	\$4 ,976		63,495 36,013.	\$6 ,352 ,596
Total					49 ,745	\$4,976,	996	99 ,508	\$6,352,596

Six shares of Maine Central Railroad Company Capital Stock issued in exchange for an equal number of shares of Androscoggin and Kennebec Railroad Company Stock.

	Te	ERM.	Total var palue authorized.	Total par value outstanding.		Par Valu Responde		Total par value not held by resp			Interest.		
Designation of Bond or Obligation.	Date of issue.	Date of maturity.	r palue ed.	r value ling.	In treasury.	Pledged as collateral.	In sinking or other funds.	r value by respondent.	Rate, %.	When payable.	Amount accrued during the year.	Amount paid during the year.	RAIL,ROAD COM
	Aug. 1, 1890 Feb. 1, 1891 Jan. 1, 1904 July 1, 1887 July 2, 1900 July 1, 1905 Mar. 1, 1896 May 1, 1901	June 1, 1923 Aug. 1, 1920 Feb. 1, 1921 Jan. 1, 1954 July 1, 1917 July 2, 1950 Mar. 1, 1915 May 1, 1921 April 1, 1912	) *	$\begin{array}{r}1,300,000\\ $	34 ,000 223 ,000	\$669,000	23,000 37,000	1,300,000 343,000 2,240,000 225,000 172,500 864,000	$     \frac{4}{5}     \frac{31}{2} $	June & Dec Feb. & Aug Aug. & Feb Jan. & July Jan. & July Jan. & July Sept. & Mar Nov. & May Oct. & Apr	$\left.\begin{array}{c}52,000&00\\18,300&00\\79,695&00\\11,250&00\\6,900&00\\34,560&00\\1,510&00\end{array}\right.$	\$4 .410 00 51 ,140 00 17 ,700 00 79 .607 50 11 ,250 00 6 .900 00 34 .540 00 3 .425 00 491 ,914 25	MMISSIONERS' REPORT
COLLATERAL TRUST BONDS. Maine Central	June 1, 1883	June 1, 1923	700,000	669,000		•••••	4 ,000	665,000	5	June & Dec	33,450 00	32,775 00	RT.
PLAIN BONDS, DEBENTURES AND NOTES. Five year coupon notes Two year coupon notes		April 1 , 1914 April 1 , 1912						2,000,000		July & Oct. Jan. & Apr. 1 Oct. & Apr.	80,000 00 168,750 00	80,110 00 226,192 50	

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FUNDED DEBT.

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MISCELLANEOUS FUNDED						
OBLIGATIONS.						
Maine Central Imp., Series "A" July 1, 1886 July 1, 1916 Maine Central Imp., Series "B" July 1, 1887 July 1, 1917	200,000 250,000	200.000	29,000 	$\begin{array}{cccc} 171,000 & 41 \\ 213,000 & 41 \\ \end{array}$	Jan. & July	9,000 00 20,407 50
Maine Central Imp., Series "B" July 1, 1887 July 1, 1917	250,000	250,000	37,000	$213,000$ $4\frac{1}{2}$	Jan. & July	11,250,00
Total	\$10.245.000	\$9,330,500 \$262,000 \$66	69.000 \$147.000 \$8	3.252.500	1	\$873.645 00 \$1.060.371 75
						• • • • • • • • • • • • • • • • • • • •

† Maine Central Railroad Company Consolidated Mortgage Bonds for \$8,984,000, dated April 1, 1872, due April 1, 1912, and two year coupon notes for \$5,000,000, dated April 1, 1910, due April 1, 1912 matured and retired. \* Interest accrued on Kineo Company first and second mortgage bonds is six months accrual, July 1911 to January 1912 at which time the Maine Central Railroad disposed of its interest in the Kineo property.

#### RECAPITULATION OF FUNDED DEBT.

Kind of Bond or Obligation.			Par Value H Respondent.			INTEREST.		
	Total par value outstanding.	In treasury.	Pledged as collateral.	In sinking or other funds.	held by respondent. i	Amount ac- crued dur- ing the year, charged to income.	Amount paid dur- ing the year.	
Mortgage bonds Collateral trust bonds Plain bonds, debentures and notes Miscellaneous funded obligations Total	2,000.000	· · · · · · · · · · · · · · · · · · ·		4 ,000 66 ,000	2,000,000 384,000		306,3025 20,4075	

Account.	Total par value		AMOUNT PER MILE OF LINE.		
	outstanding.	railways.	Miles.	Amount.	
Capital stock	\$9 ,961 ,600	\$9 ,961 ,600	640.78	\$15,546	
Funded debt	9 ,330 ,500	9 ,330 ,500	640.78	14 ,561	
Total	\$19,292,100	\$19,292,100		\$30,107	

# RECAPITULATION OF CAPITALIZATION.

#### PREMIUM ON SECURITIES.

ON STOCKS.

Class of Stock.	Net amount of premium.
Common	\$3 ,096 00

#### SECURITY FOR FUNDED DEBT.

DESIGNATION OF BOND OR	ROAD OR	ROAD OR TRACKS MORTGAGED.					
Obligation.	DBLIGATION. From-		Miles.	mortgage per mile of line.			
Maine Shore Line Railroad Co., first mortgage bonds	Brewer Jct	Mt.Desert Ferry	41.13	\$18 ,235			
†Penobscot Shore Line R.R.Co., first mortgage bonds †Knox and Lincoln Railway,	Bath	Rockland	48.57	26 ,765 )			
second mortgage bonds *Washington County Railway				8,326 )			
first mortgage bonds	Calais Ayer's Junction St. Croix Jct	Wash'gton Jct. Eastport Princeton Woodland	138.78	18 ,014			
Somerset Railway Company, first mortgage Somerset Railway Company,	Oakland	Bingham	) 42.05	ן 351, 5			
consolidated mortgage bonds Somerset Railway Company,				4 ,102 }			
<ul> <li>first mortgage refund</li></ul>	Oakland	Kineo	94.41	9 ,152			

\* All equipment and property formerly owned by the Washington County Ry. Co., mortgaged. † Equipment formerly owned by Knox and Lincoln Railway mortgaged. ‡ All equipment formerly owned by Somerset Railway Co., mortgaged. \*\* \$669,000 Maine Shore Line, first mortgage bonds. Mortgaged.

# MAINE CENTRAL RAILROAD.

# EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR.

ENTIRE LINE.

Account.	From special ap- propriations.	Through issue of securities.	Property retired or converted.	Total.
Dialt of and and Station			· ·	
Right of way and Station grounds		\$20,082,06	\$542,021 82	*\$511,038 86
Real estate			170,108 00	*160,723 40
Widening cuts and fills			110,103 00	5,294 67
Protection of banks and		0,201 01		0,201 01
drainage		354 24		354 24
drainage Grade reductions and		001 21		001 21
changes of line		105.876.08	52,51733	53,358 75
Bridges, trestles and cul-		100,010 00	01,011 00	00,000 10
Bridges, trestles and cul- verts		14,432 66		14.43266
Increased weight of rail.	\$17,440 64			17,440 64
Improved frogs and				
switches	492 38			492 38
Track fastenings and ap-				[
purtenances	11,021 60			11,021 60
Ballast	15,393 15	· · · · <u>· · · · · · · · · · · ·</u> · · · ·		15,393 15
Additional main tracks.		$\cdot$ 147 ,449 00	248,803 $24$	*101,354 24
Sidings and spur tracks		32,789 48	7,908 08	24,881 40
Prace asternings and ap- purtenances. Ballast. Additional main tracks. Sidings and spur tracks. Ferninal yards. Fencing right of way.		62,554-34	186,730 67	*124,176 33
Fencing right of way	400 97			400 97
Improvement of crossings				
under or over grade Elimination of grade cros-		2,221 14		2,221 14
Elimination of grade cros-		6 107 10		6,187 18
sings Block and other signal ap-	•••••	0,10/ 10		0,107 10
paratus		20 252 22		29,353 32
Telegraph and telephone	•••••	29,000 02	••••••	29,000 02
lines	709.01			709 01
Station buildings and fix-	105 01	· · · · · · · · · · · · · · · · · · ·		100 01
tures		5,100 00	51.040 08	*30,322 66
Roadway machinery and	10,011 12	0,100 00	01,010 00	00,022 00
tools	•		1,200 57	*1.200 57
Shops, enginehouses and			-,	
turntables	1	78,465 86	17,992 00	60.473 86
Shop machinery and tools	773 48	2,360,00	4,54104	
Water and fuel stations		18,362 89	3,45000	14,912 89
Dock and wharf property		1,700 00	296,000 00	*294,300 00
Equipment	1	466,492 35	416,562 31	49,930 04
Other additions and better-		ľ í		
ments		9,191 46	8,425 00	766 46
-				
Total	\$61,848 65	\$1,028,558 83	\$2,007,300 14	*\$916,892 66
	1	1		J

\* Credit.

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#### . ROAD AND EQUIPMENT—INVESTMENT SINCE JUNE 30, 1907.

ENTIRE LINE.

		FOR NEW LINES O DURING THE YEAR		Expenditures for	Total	Total
Account.	From cash or other working assets.	From special appropriations.	Through issue of securities.	additions and betterments during the year.	expenditures, July 1, 1907, to June 30, 1911.	expenditures, July 1, 1907, to June 30, 1912.
ROAD. Engineering Right of way and station grounds Real estate				*511 ,038 86	\$5,159 68 237,795 29 230,990 63	*\$31,952 54 *273,243 57 70,267 23
Grading. Bridges, trestles and culverts Ties Ra.ls.	· · · · · · · · · · · · · · · · · · ·		$\begin{array}{r} 14,821 & 02 \\ 5,195 & 15 \\ 181 & 00 \end{array}$	$\begin{array}{r} 44,770 \ 80 \\ 47,495 \ 23 \\ *20,210 \ 19 \\ *22,946 \ 22 \end{array}$	320,218 02 162,593 13 56,982 39 184,084 07	379,809,84 215,283,51 36,953,20 161,137,85
Frogs and switches Frack fastenings and other material Ballast Frack laying and surfacing Roadway tools	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	$\begin{array}{r}9,259 51\\ *32,142 04\\ *62,244 47\\ *1,200 57\end{array}$	$\begin{array}{r} 37,986 \ 10 \\ 48,755 \ 88 \\ 115,832 \ 68 \end{array}$	16,613 $8453,588$ $21*1,200$ $57$
encing right of way Fossings and signs Interlocking and other signal apparatus elegraph and telephone lines tation buildings and fixtures				$\begin{array}{r}4,236&53\\27,438&09\\709&01\end{array}$	98 ,374 19 400 ,506 92	$\begin{array}{c}1,928&85\\102,610&72\\427,945&01\\709&01\\66,741&99\end{array}$
eneral office buildings and fixtures hops, enginehouses and turntables hop mach nery and tools	· · · · · · · · · · · · · · · · · · ·		338 98 27 30	$\begin{array}{r} 251 & 72 \\ 60 & 515 & 10 \\ *1 & 407 & 56 \\ 14 & 633 & 72 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c} 63,521&08\\ 182,496&98\\ 22,569&35\\ 38,235&69 \end{array}$
uel stations Dock and wharf property liscellaneous structures tent of equipment. ost of road purchased				*294,300,00 875,49	27 622 65	$\begin{array}{r} 4,348 \ 73 \\ 41,837 \ 41 \\ 28,498 \ 14 \\ 40,016 \ 09 \\ 6,395,885 \ 62 \end{array}$
Total						

EQUIPMENT. Steam locomotives. Passenger-train cars. Freight-train cars. Work equipment.	65,455 9 216,882 0	91	 		34.312	$\frac{16}{75}$	$\begin{array}{r}188,294 \\1,940,832 \\ 64\end{array}$	\$534,881 49 288,062 61 2,077,648 85 21,126 50
Floating equipment		··	 	• • •	<u></u>	•••	382,122 84	382,122 84
Total	\$420,494	41	 	• • •	\$49 ,930	04	\$2 ,833 ,417 84	\$3 ,303 ,842 29
GENERAL EXPENDITURES. Law expenses Other expenditures			 18	12	*\$11 ,940	39 		*\$11,940 39 18 12
Total			 \$18	12	*\$11 ,940	39		*\$11,922 27
RECAPITULATION. Road Equipment. General expenditures	\$6 ,395 ,885 ( 420 ,494 4	$\frac{62}{41}$	 \$21 ,725	57	49,930	04		\$8,103,297 $3,303,842$ $$11,922$ $27$
Total—Entire line		-	 	69	*\$916,892	66	\$5,473,986 43	\$11,395,217 49
			 		······			

\* Credit.

MAINE CENTRAL, RAILROAD.

# SUMMARY OF ROAD AND EQUIPMENT.

Account.	Amount— entire line.			
INVESTMENT TO JUNE 30, 1907. Road. Equipment. Investment since June 30, 1907.	14,562,748,85,7,333,752,14,11,395,217,49			
Total	\$33,291,718 48			
Reserve for accrued depreciation—Cr	3,753,479 60			
Net total	\$29,538,238			
Cost per mile of line	\$46,097 32			

			1		
Operating Income. Rail Operations: Operating revenues Operating expenses	\$10,643 7,690	,051 36 ,846 16			
Net operating revenue			\$2 ,952 ,	$205 \ 20$	
Outside Operations: Revenues Expenses.	\$471 470				, 
Net revenue from outside opera- tion3	•			626 68	
Total net revenue Taxes accrued			\$2 ,952 ,8 530 ,5	$831 \ 88 \\ 223 \ 23$	
Operating income					\$2 ,422 ,608 65
OTHER INCOME. Rents accrued from lease of road Other Rents—Credits:	1			264 76	
Joint facilities		•••••••	23 ,8	800 00	
Other properties—Net Income Dividends declared on stocks owned or			2		
controlled Interest accrued on funded debt owned or controlled. Miscellaneous income	1		9,7 8,4		
Total other income					147 ,253 76
Gross corporate income					\$2,569,862 41
DEDUCTIONS FROM GROSS CORPORATE					
INCOME. Rents accrued for lease of other roads Other Rents—Debits:			\$946 ,(	072 64	
Hire of equipment—Balance Joint facilities Miscellaneous rents	100	.702 54			
			161 ,6	630 01	
Interest accrued on funded debt Other interest Sinking and redemption funds charge-					
able to income		• • • • • • •	13,4	40 00	•••••
Total deductions from gross cor- porate income					\$2,042,930 81
Net corporate income				••••	\$526,931 60

# INCOME ACCOUNT.

# MAINE CENTRAL RAILROAD.

# INCOME ACCOUNT-Concluded.

· · · · ·			1
DISPOSITION OF NET CORPORATE			
INCOME.			
Dividends Declared: On Common Stock—			
$1\frac{1}{6}$ % declared on Sept. 6, 1911;			
payable on Oct. 2, 1911	\$74.644.50		
11% declared on Dec. 6, 1911;			
payable on Jan. 1, 1912	93 ,293 99		
11% declared on March 6, 1912;			
payable on April 1, 1912	124,369 75		
1½% declared on May 8, 1912; payable on July 1, 1912	140 262 00		
payable on sury 1, 1012	140,202 00	\$441.570.24	
		*****	
On Receipts Outstanding for Instal-			
ments Paid—		•	
1½% declared on Dec. 6, 1911; payable on Jan. 1, 1912	\$27 QQ		
$1\frac{1}{2}$ % declared on Mar. 6, 1912;	@01 00		
payable on April 1, 1912	101 00		
11% declared on May 8, 1912;			
payable on July 1, 1912	151 50	290 38	
		290-38	
Appropriations for Additions and Bet-			
terments:			
Expended during the year		61 .848 65	
			\$503,709 27
Balance for year carried forward			¢00 000 00
to credit of profit and loss	•••••		\$23,222 33

# PROPERTY ABANDONED, CHARGED TO PROFIT AND LOSS.

DESCRIPTION OF PROPERTY.	Amount charged off.
ENTIRE LINE. Real estate at Cumberland Center, Maine	\$3 ,145 82

# PROFIT AND LOSS ACCOUNT.

Debit.				Credir.		
Appropriations for other reserves	\$23	,222	33	Balance June 30, 1911 Balance for year brought	\$3,146,860	61
DEDUCTIONS FOR YEAR. Sunday items	\$5,	306	37	forward from income ac- count	23,222	33
Balance credit June 30, 1912, carried to general balance sheet	3 ,149 ,	,045	20	Additions for Year. Sundry items	\$7 ,490	96
	\$3 ,177 ,	,573	90		\$3 ,177 ,573	90

# RAILROAD COMMISSIONERS' REPORT.

Account.	Entire line total revenues.
REVENUE FROM TRANSPORTATION. Freight revenue	\$6 ,666 ,535 64
Passenger revenue Excess baggage revenue Mail revenue Express revenue Mik revenue (on passenger trains) Other passenger-train revenue	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Total passenger service train revenue	\$3,839,993 66
Switching revenue. Special service train revenue. Miscellaneous transportation revenue.	11,538 00
Total revenue from transportation	\$10 ,558 ,049 45
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.	$\begin{array}{c}5,264&58\\2&53\\2,931&95\\39,314&46\\4,142&10\\16,646&02\end{array}$
Total revenue from operations other than transportation	\$85,001 91
Total operating revenues	\$10,643,051 36
	( The deal)

# OPERATING REVENUES-ENTIRE LINE.

NAME OF REVENUE ACCOUNT.	Total deductions.
Freight revenue. Passenger revenue. Excess baggage revenue. Mail revenue.	\$38,140 22,626
Excess baggage revenue.	107
Mail revenue	809, 5 1 ,329
Switching revenue	5
Storage—baggage	18
Car service	
Total	\$69,171

# SECURITIES OWNED-STOCKS.

# Not Held in Sinking or Other Funds.

NAME OF CORPORATION AND	Unple	Dividends De- Clared.		
SECURITY.	Total par value.	Cost or book value.	Rate %	Amount.
STOCKS OF PROPRIETARY, AFFILI- ATED AND CONTROLLED COMPA- NIES HELD FOR INVESTMENT. Railway Companies—Active: Upper Coos Railroad (Vermont) Coos Valley Railroad Company Sandy River & Rangeley Lakes R. R Rangeley Lakes & Megantic R.R. Company Indian River Railway Co	332,000 60,000 1,000,000 256,600 25,000 15,000	$\begin{smallmatrix}&1&00\\1,000,000&00\\255,000&00\end{smallmatrix}$	····.5 4& 5	
Other than Railway Companies— Active: Portland, Mt. Desert & Machias Steamboat Company Ricker Hotel Company Total	\$110,000 1,217 100 \$2,715,700	1 ,217 ,100 00		

# SECURITIES OWNED-FUNDED DEBT.

NOT HELD IN SINKING OR OTHER FUNDS.

NAME OF CORPORATION AND	UNPLEDGED.			INTEREST AC- CRUED.	
SECURITY.	Total par value.	Cost or book value.	Rate %	Amount.	
FUNDED DEBT OF PROPRIETARY, AFFILIATED AND CONTROLLED COMPANIES HELD FOR INVESTMENT. Railway Companies—Active: Sandy River & Rangeley Lakes R. R.	<b>\$</b> 232 ,000	\$208,800 00	4	- \$4,279 13	

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#### SECURITIES OWNED.

	Par		Dividends De- clared.		
NAME OF CORPORATION AND SECURITY.	value of securities owned.	Cost or book value.	Rate. %	Amount.	
Railway Companies—Active: The Portland & Ogdensburg Ry	\$593 ,420	\$296,710 00	2	\$11,868 40	
Boston & Maine R. R	6 ,300	6 ,300 00	4	$252 \ 00$	
Bridgton & Saco River R. R	5 ,000	5 ,000 00	4	200 00	
Total	\$604 ,720	\$308 ,010 00		\$12,320 40	

#### MARKETABLE SECURITIES-STOCKS.

MARKETABLE SECURITIES-FUNDED DEBT.

NAME OF CORPORATION AND	Par		INTEREST ACCRUED.		
SECURITY.	value of securities owned.	Cost or book value.	Rate. %	Amount.	
Railway Companies—Active: Upper Coos Railroad	\$118,000	\$118,000 00	$4\frac{1}{2}$	\$5,310 00	
Maine Central R. R. Co. and Euro- pean & North American Ry. Co.	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	\$1,250 1,993,320	\$57,672 40
Total	\$3 ,321 ,670	\$57,672 40
FUNDED DEBT. Funded debt of respondent "in treasury" and "pledged as collateral" Funded debt of railway companies—Active	\$931 ,000 355 ,000	- \$9,789 13
Total	\$1 ,286 ,000	\$9,789 13
MISCELLANEOUS SECURITIES. Miscellaneous securities of respondent "in treasury" and "pledged as collateral"	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.

		5			
NAME OF FUND.	Cash appro- priations to fund.	Income to fund from invest- ments.	Other income to fund.	Total.	Disburse- ments.
SINKING AND REDEMPTION FUNDS. Collateral trust bonds Improvement fund bonds, "A"	3,000 00		\$151 99 28 19	\$15,786 74 5,179 15	\$210 00 25 00
"В"	3 ,750 00	1,786 04	61 56	5,597 60	<b></b> .
Total	\$13,440 00	\$12,881 75	\$241 74	\$26,563 49	\$235 <b>00</b>

Assets	ON	June	30,	1912.
--------	----	------	-----	-------

	Securiti	es in Fund.			
NAME OF FUND AND . SECURITY.			Cash in fund.	Total.	
SINKING AND REDEMPTION FUNDS. M. C. collateral trust bonds	\$268 ,000	\$275,988 97	\$8,715 87	\$284,704 84	
M.C. improvement bonds, "A"	126 ,000	126,181 94	4,636 19	130 ,818 1 <b>3</b>	
M. C. improvement bonds," B"	000, 147	149 ,182 82	7 ,073 61	156 ,256 <b>43</b>	
Total	\$541,000	\$551,353 73	\$20,425 67	\$571,779 40	

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DESIGNATION.	Amount on June 30, 1911.	Disbursements during the year.	Amount on June 30, 1912.
Improvement fund	\$36,470 96		\$36,470 96
Personal injury fund	99,922 15		99,922 15
Damage to property fund	125,000 00	\$125,000 00	
Total	\$261,393 11	\$125,000 00	\$136,393 11

# OPERATING RESERVES.

# RESERVES FROM INCOME OR SURPLUS.

Designation.	Amount c June 30, 1911.		Accretior during th year.		Disburse- ments during the year.	Amount o June 30, 1912.	
INVESTED IN SINKING AND REDEMPTION FUNDS. Sinking Funds: M. C. collateral trust bonds	\$269,128	10	\$15,786	74	\$210 00	\$284,704	84
M. C. improvement bonds,	125 ,663	98	5 ,179	15	25 00	130 ,818	13
M. C. improvement bonds,	150 ,658	83	5 ,597	60		156 ,256	43
Total	\$545,450	91	\$26,563	49	\$235 00	\$571,779	40
Not Specifically Invested: Contingent fund	\$1,196,655	69	\$423 ,330	61	\$63 ,625 00	\$1,556,361	30

# ADVANCES TO PROPRIETARY, AFFILIATED AND CONTROLLED COMPANIES.

#### Special Deposits.

DESIGNATION OF DEPOSIT AND DESCRIPTION OF Security or Property.	Cash.	Total.
Redemption of Androscoggin & Kennebec R. R. bonds Redemption of Leeds & Farmington R. R. bonds Redemption of Portland & Kennebec R. R. bonds Redemption of City of Bath Loan, bonds Redemption of the Portland & Ogdensburg Ry bonds Payment of interest coupons	$\begin{array}{c} \$1 ,200 \ 00 \\ 206 \ 00 \\ 458 \ 00 \\ 533 \ 00 \\ 3 ,000 \ 00 \\ 36 ,382 \ 50 \end{array}$	$\$1,200\ 00\ 206\ 00\ 458\ 00\ 533\ 00\ 3,000\ 00\ 36,382\ 50$
Total	\$41,779 50	\$41,779 50

# MAINE CENTRAL RAILROAD.

# OPERATING EXPENSES-ENTIRE LINE.

•

Account.	Entire line amount.
MAINTENANCE OF WAY AND STRUCTURES.	
Superintendence	\$63,019 10
Ballast	61,795 58
Ties	283 ,513 08
Rails	119,931,18
Other track material	80,987 99
Roadway and track	759,590 73
Bridges, trestles and culverts	82,023,28 106,616,89
Over and under grade crossings	6,799 23
Grade crossings, fences, cattle guards and signs	39,871 60
Signals and interlocking plants	69,900 79
Signals and interlocking plants. Telegraph and telephone lines Buildings, fixtures and grounds.	6,009 29
Buildings, fixtures and grounds	125,659,66
Docks and wharves	8,257 58
Roadway tools and supplies	22,715 49
Injuries to persons	2,337 38
Stationery and printing	2,516 30 19 53
Other expenses	-93,385,98
Maintaining joint tracks, yards and other facilities—Cr	54,703 53
Maintaining joint tracks, yards and other racinties of	01,100 00
Total	\$1,880,247 13
MAINTENANCE OF EQUIPMENT.	
Superintendence	\$36,460 35
Steam locomotives—repairs	396,678 20
Steam locomotives—renewals	*6,713 30
Steam locomotives—depreciation	76,077,03 167,178,01
Passenger-train cars—repairs	167,178 01 *3,878 87
Passenger-train cars—depreciation	33,934 50
Freight-train cars—repairs	463 .098 75
Freight-train cars—repairs Freight-train cars—renewals	*4,871 36
Freight-train cars—depreciation	194,463 14
Floating equipment—repairs	9,785 33
Floating equipment—depreciation	9,891 48
Work equipment—repairs	19,606 08
Work equipment—renewals	$\begin{array}{c} 1 ,238 \ 46 \\ 7 ,392 \ 30 \end{array}$
Work equipment—depreciation Shop machinery and tools	$\begin{array}{c} 7,392&30\\ 11,839&45\end{array}$
Injuries to persons	2,46543
Injuries to persons Stationery and printing	$\frac{1}{3},421$ 78
Other expenses	883 60
Maintaining joint equipment at terminals—Dr	15,102 21
Total	\$1,434,052 56
TRAFFIC EXPENSES.	
Superintendence	\$42,069 54
Outside agencies	$10,51802 \\ 31,31942$
Advertising	1.383.88
Fast freight lines	1,383 88 2,299 41
Industrial and immigration bureaus	6,897 41
Stationery and printing	9,965 31
Stationery and printing Other expenses	19 73
	\$104,472 7

\* Credit.

# RAILROAD COMMISSIONERS' REPORT.

# OPERATING EXPENSES-ENTIRE LINE-Concluded.

Account.	Entire line amount.
TRANSPORTATION EXPENSES.	
uperintendence	\$56,942
Dispatching trains	25,569 482,446
tation employees	482,446
Veighing and car-service associations	
tation supplies and expenses	74,169
ardinasters and their clerks	120,000
ard switch and signal tenders	18,150
ard supplies and expenses	3,393
ard enginemen. Inginehouse expenses—yard uel for yard locomotives	$\begin{array}{r} 86\\ 74,169\\ 29,307\\ 120,099\\ 18,150\\ 3,393\\ 74,158\\ 28,296\\ 107,785\\ 7,868\\ 947\end{array}$
nginehouse expenses—yard	28,296
uel for yard locomotives	107,785
Vater for yard locomotives	7,808 947
ther supplies for yard locomotives	
perating joint vards and terminals—Dr	391.714
ther supplies for yard locomotives . perating joint yards and terminals—Dr. oad enginemen. inginehouse expenses—road. uel for road locomotives . Vater for road locomotives . ubricants for road locomotives . ther supplies for road locomotives . ad trainmen. rain supplies and expenses. terlockers and block and other signals—operation. rossing flagmen and gatemen. rawbridge operation . rawbridge operation .	$\begin{array}{r} 947\\896\\391,714\\2,264\\438,490\\1,23,139\\1,025,580\\33,159\\11,247\\511,771\\524,286\\95,518\\100,258\\51,046\\1,229\end{array}$
oad enginemen	438,490
nginehouse expensesroad	123,139
Vatar for road locomotives	1,025,580
ubricants for road locomotives	$\frac{55,159}{11,247}$
ther supplies for road locomotives	11.771
coad trainmen	524,286
rain supplies and expenses	95,518
nterlockers and block and other signals—operation	100,258
rossing flagmen and gatemen.	51,046
learing wrecks	1,229 10,916
elegraph and telephone—operation	5,859
elegraph and telephone—operation	23.020
tationery and printing	36.896
ther expenses	3,813
oss and damage-freight	$32,525 \\ 528$
loss and damage—baggage	28,805
Damage to stock on right of way.	1 633
njuries to persons.	22.124
perating joint tracks and facilities—Dr	579 -
amage to property	34,721
Total	\$3 ,967 ,277
GENERAL EXPENSES.	
alaries and expenses of general officers	\$52,877
energi office supplies and expenses	98,782
aw expenses	36.227
GENERAL EXPENSES. alaries and expenses of general officers eneral office supplies and expenses aw expenses aswers ensions	\$52,877 98,782 7,511 36,227 55,681 8,034 24,438 14,771 6,471
ensions	8,034
tationery and printing	24,438
onerel administration joint tracks and terminals. Dr	14,771
Total	\$304,796
RECAPITULATION OF EXPENSES.	
aintenance of way and structures	\$1,880,247
aintenance of equipment	1,434,052 1
ransportation expenses	3 967 277
eneral expenses	$\begin{array}{c} \$1 \ , 880 \ , 247 \\ 1 \ , 434 \ , 052 \\ 104 \ , 472 \\ 3 \ , 967 \ , 277 \\ 304 \ , 796 \end{array}$
Total operating expenses	\$7,690,846
atio of operating expenses to operating revenues, per cent	72.5

\* Credit.

## MAINE CENTRAL RAILROAD.

#### PROPERTY ABANDONED, CHARGEABLE TO OPERATING EXPENSES

DESCRIPTION OF PROPERTY.	Date abandoned.	Total amount chargeable.	
ENTIRE LINE. Track from Cumberland Jct. to Mill Road Heating plant at Bangor. Buildings at Bangor. Buildings at Walnut Hill. Machinery at Oakland Shops. Buildings at North Jay. Buildings at Freeport. Sundry side tracks.	Dec., 1911 Dec., 1911 Dec., 1911 Nov., 1911 Feb., 1912	$1,020 00 \\ 190 00$	\$155,539 49 2,668 00 922 50 2,325 00 1,020 00 190 00 260 00 18,827 62
Total		\$181,752 61	\$181 ,752 <b>61</b>

# SUMMARY OF REVENUES AND EXPENSES OF OUTSIDE OPERATIONS.

Outside Operations:-Total revenues, \$471,563.76; expenses, \$470,937.08; net revenue, \$626.68.

OTHER PROPERTIES.

Designation.	Revenues (or income).	Net income or loss.
Hotel Rockwood property	\$250 00	\$250 00

#### RENTS RECEIVABLE.

#### FROM JOINT FACILITIES.

FACILITY LEASED.	LOCATION.	NAME OF LESSEE.	Amount.
JOINT TRACKS. Trackage rights	Between Vanceboro and Mattawamkeag, Me	Canadian Pacific Ry. Co	\$23 ,800 00

#### FROM LEASE OF ROAD.

ROAD LEASED.	LOCATION.	NAME OF LESSEE.	Amount.
The Portland & Og- densburg Ry	Portland, South Portland & Westbrook	Portland Terminal Co	\$42,719 <b>76</b>
Portland & Rumford Falls R. R. Co	Portland, South Portland & Westbrook	Portland Terminal Co	4,545 00
Total			\$47 ,264 76

# RAILROAD COMMISSIONERS' REPORT.

Source of Income.	Gross income.	Expenses.	Net miscellaneous income.
Rent of real estate	\$11 ,019 09	\$2,541 62	\$8,477 47

# MISCELLANEOUS INCOME.

#### RENTS PAYABLE.

FOR JOINT FACILITIES.

FACILITY LEASED.	LOCATION.	NAME OF LESSOR.	Amount.
JOINT YARDS AND TERMINALS.			
Terminal facilities	Lunenburg, Vt	St. Johnsbury, & Lake Champlain R. R St. Johnsbury & Lake Champlain R. R	
	a. <b></b>	Champlain R. R	\$196 26
Terminal facilities	St. Johnsbury, Vt	St. Johnsbury & Lake	146 28
Terminal facilities	Portland Maina	Portland Terminal Co	100,000 00
Rent of station	Dudswell Jct., P. Q	Quebec Central Ry	360 00
Total			\$100,702 54

FOR LEASE OF ROAD.

ROAD LEASED.	Guaranteed interest on bonds.	Guaranteed dividends on stock.	Cash.	Total.
Belfast & Moosehead Lake R. R	\$7,000 00 7,000 00 40,000 00 95,355 00 45,185 00 32,000 00	87 ,850 76 21 ,000 00 32 ,000 00	$\begin{array}{ccc} 12 \ ,500 \ \ 00 \\ 500 \ \ 00 \end{array}$	$\begin{array}{c} 165,500 & 00\\ 9,500 & 00\\ 328,000 & 00\\ 183,705 & 76\\ 12,500 & 00\\ 66,685 & 00\\ 64,500 & 00\\ \end{array}$
Total	\$226,540 00	\$146,950 76	\$572,581 88	\$946,072 64

MISCELLANEOUS RENTS.

DESCRIPTION OF PROPERTY.	LOCATION.	NAME OF LESSOR.	Amount.
High Head Wharf. Land for buildings. Emerson Wharf Call Dock Land for buildings.	Bangor, Maine Bangor, Maine Bangor, Maine Rumford Falls, Maine	Portland Terminal Co J. P. Bass. J. P. Bass. C. H. Bartlett. Charlotte Roberts et als. Rumford Falls Power Co.	
Total			\$19,155 38

# HIRE OF EQUIPMENT.

# EQUIPMENT INTERCHANGED.

	BASIS				
KIND OF EQUIPMENT.	LOCOMOTIVE-DAYS OR CAR-DAYS.		Locomotive- or Car-Mi	Total compen- sation.	
	Number.	Rate.	Number.	Rate.	
ACCRUED ON EQUIPMENT BORROWED. Passenger locomotives Freight locomotives Freight-train cars Work cars Total	622 140 1 ,948, 502		3,131,124	••••••••••••••••••••••••••••••••••••••	\$864 97 3,110 21 71,713 87 649,878 54 900 92 \$726,468 51
ACCRUED ON EQUIPMENT LOANED. Freight locomotives. Work locomotives. Passenger-train cars. Freight-train cars. Work cars. Total.	1,114 614	· · · · · · · · · · · · · · · · · · ·	3 ,046 ,503 180  3 ,026 ,683	  	\$4,953 28 5,603 60 70,035 47 636,079 99 16,624 25 \$733,296 59

#### PRIVATE CARS.

CARS I	Number	Сомр	ENSATION.	
NAME OF OWNER.	DESCRIPTION.	car-miles.	Rate.	Amount.
Pullman Company	Parlor and sleeping	1 ,908 ,539	2c	\$38,170 78
Miscellaneous	Freight	1 ,414 ,317		10,429 39
Total		3 ,322 ,856		\$48,600 17

# RECAPITULATION OF HIRE OF EQUIPMENT.

Account.	Amount receivable.	Amount payable.
Equipment interchanged	\$733 ,296 59	\$726,468 51
Private cars		48,600 17
Total	\$733,296 59	\$775,068 68
Balance		\$41,772 09

#### RAILROAD COMMISSIONERS' REPORT.

#### IMPORTANT CHANGES DURING THE YEAR.

#### DECREASE IN MILEAGE.

Mileage decreased .71 miles account diversion of line between Cumberland Junction and Mill Road.

#### IMPORTANT PHYSICAL CHANGES.

All railroad property within the limits of Portland, South Portland and Westbrook sold to the Portland Terminal Company on July 1, 1911. Hotel properties at Kineo purchased of the Kineo Company on July 1, 1911. Hotel properties at Kineo sold to the Ricker Hotel Company on January 1, 1912. Property of the Androscoggin Railroad Co. purchased on August 19, 1911.

#### LEASES TAKEN.

The property of the St. Johnsbury and Lake Champlain Railroad between Lunen-burg and St. Johnsbury, Vt., including the Victory Branch, 27.49 miles, leased from January 1, 1912.

Property of the Portland & Rumford Falls Railroad and of the Portland & Ogdens-burg Railway within the limits of Portland, South Portland and Westbrook sub-leased to the Portland Terminal Co. on July 1, 1911.

#### CONSOLIDATIONS EFFECTED.

The Washington County Railway, Somerset Railway and Sebasticook & Moosehead Railroad merged with the Maine Central Railroad on July 1, 1911.

#### NEW STOCKS ISSUED.

49.739 shares of capital stock sold for cash during the year.

#### CHANGES IN THE HOLDINGS OF STOCK AND FUNDED DEBT.

Portland Union Railway Station Company capital stock and stock scrip, par value \$65,000.00, exchanged for capital stock of the Portland Terminal Company. 9,350 shares of capital stock of the Portland Terminal Company, purchased and received in exchange for property sold. 2,566 shares of capital stock of the Sandy River & Range-ley Lakes Railroad Co. purchased. 12,171 shares of capital stock of the Rangeley Lakes & Megantic Railroad Co. purchased. 12,171 shares of capital stock of the Ricker Hotel Co. purchased. 12 shares of capital stock of the Maine Central Railroad Company purchased. Capital stock of the Washington County Railway Co., Somerset Railway Co., Sebasticook & Moosehead Railroad Co. and Kineo Company cancelled on account of merger of the properties with the Maine Central Railroad Company. \$232,000.00 in Sandy River & Rangeley Lakes R. R. first mortgage 4% bonds purchased.

#### ADJUSTMENTS IN BOOK VALUE OF SECURITIES.

Book value of \$223,000.00 in Washington County Railway Co. first mortgage  $3\frac{1}{2}\%$  bonds increased to par value to conform to rulings of the Interstate Commerce Commission.

# MAINE CENTRAL RAILROAD.

JUNE 3	0, 1911.		JUNE 3		
Item.	Amount.	Assets.	Item.	Amount.	Increase.
\$14,562,748 85 7,222,753 14		PROPERTY INVEST- MENT. Road and Equip- ment: Investment to June 30, 1907- Road Equipment	\$14,562,748 85 7 222 759 14		
1,000,102 14	\$21,896,500 99	Investment since		\$21,896,500 99	••••••
\$2,640,568 59 2,833,417 84		June 30, 1907— Road Equipment General Expen-	\$8,103,297 47 3,303,842 29		•••••
	5,473,986 43	ditures	†11,922 27	11,395,217 49	\$5,921,231 06
•••••	\$27,370,487 42 3,662,921 38	Reserve for accrued depreciation—Cr.		\$33,291,718 48 3,753,479 60	
••••••	\$23,707,566 04	Total		\$29,538,238 88	\$5,830,672 84
••••••	\$669,000 00	SECURITIES. Securities Issued or Assumed-Pledged Funded debt Securities of proprie- tary, affiliated and controlled c o m- panies-Unpledged		\$669,000 00	
2,000,569 81	2,000,569 81	Stocks Funded debt	2,497,104 00 208,800 00	2,705,904 00	\$705,334 19
	\$2,669,569 81	Total		\$3,374,904 00	\$705,334 19
		OTHER INVESTMENTS Miscellaneous In- vestments— Physical property		\$30,318 72	\$30,318 72

# COMPARATIVE GENERAL BALANCE SHEET.

†Credit.

JUNE 3	0, 1911.		JUNE 3	JUNE 30, 1912.		
Item.	Amount.	Assets.	Item.	Amount.	Increase.	
	\$1,367,250 71	WORKING ASSETS. Cash		<b>\$1</b> ,352,544 20	*\$14,706/151	
		Securities Issued or Assumed—Held in Treasury—				
\$50 00 85,500 00 86 67	85,636 67	Stocks	\$1,250 00 262,000 00 86 67	062 226 67	177,700 00	
•200 010 00	80,000 01	Marketable secur- ities	<b>e</b> 200 010 00			
\$308,010 00 322,282 50	630,292 50		123,000 00	431,010 00	*199,282 50	
		Loans and bills re- ceivable Traffic and car-ser- vice balances due		1,811,026 00	1,359,485 00	
	224,648 1	from other com- panies Net balance due		287,739 84	*57,050 40	
	615,160 0	from agents and conductors Miscellaneous a c-	• • • • • • • • • • • • • • • • • • • •	277 ,207 78		
		counts receivable. Materials and sup- plies	•	461,601 58 1,250,920 26	*93,591 24	
	27,790 94 \$5,091,621 76	Other working assets		46,495 40 \$6,181,881 73	18,704 46 \$1,090,259 97	
	<b>\$1</b> ,509,830 22	DEFENRED DEBIT ITEMS. Advances— Temporary advances to proprietary, af-				
	430 00 41,604 68	filiated and con- trolled companies. Working funds Rents and insurance	• • • • • • • • • • • • • • • •		*\$1,509,830 22	
		paid in advance Special deposits Cash and securities		37,160 32 41,779 50	*4,444 36 41,779 50	
•••••	1,084,953 82	in sinking and re- demption funds Other deferred debit items		571,779 40 1,100,074 26		
	\$3,182,269 63	-				
	\$34,651,027 24	Grand total	••••••	\$40,876,566 81	\$6,225,539 57	

# COMPARATIVE GENERAL BALANCE SHEET-CONTINUED.

\*Decrease.

# MAINE CENTRAL RAILROAD.

# COMPARATIVE GENERAL BALANCE SHEET-CONTINUED.

JUNE	30, 1911.	<i>I</i>	JUNE 3			
Item.	Amount.	LIABILITIES.	Item.	Amount.	Increase.	
• • • • • • • • • • • • •	\$4,976,400 00	by company				
•••••	· · · · · · · · · · · · · · · · · · ·	Line 1,250 Common stock not held by company 	<b>\$</b> 9,950,900 00		••••••	
		ments paid	10,100 00	\$9,961,000 00	\$4.984.600.00	
••••••••••••••••••••••••••••••••••••••	19,300 00	Stock liability for conversion of out- standing securities of constituent	.*			
		companies Premiums realized		18,700 00	*600 00	
		on capital stock.		3,096 00	3,096 00	
•••••	\$4,995,700 00	Total	•••••	\$9,982,796 00	\$4,987,096 00	
•••••	<b>\$</b> 11,442,192 00	by company		•		
	669,000 00	bonds held by	\$6,211,500 00	•••••	••••••	
••••••••	7,000,000 00	company \$4,000 Collateral trust bonds not held by company .\$665,000 Plain bonds, deben- tures and notes	669,000 00	· · · · · · · · · · · · · · · · · · ·		
•••••	450,000 00	not held by com- pany ( Miscellaneous fund- ed obligations held	2,000,000 00	•••••	•••••	
		by company				
		\$384,000				
	\$19,561,192 00	Total		\$9,330,500 00	*10,230,692 00	

\*Decrease.

JUNE 3	0, 1911.		JUNE 3		
Item.	Amount.	LIABILITIES-CON- CLUDED.	Item.	Amount.	Increase.
		WORKING LIABILI-			
	\$1,500,000 00	TIES. Loans and bills pay- able		\$12,000,000 00	\$10 500 000 0
	251,100 70	Traffic and car-ser- vice balances due to other compa-		·	<b>vi0,000,000</b> 0
	554,597 0	nies Audited vouchers		254,756 80	3,656 10
		and wages unpaid Miscellaneous a c-		929,928 75	375,331 74
·····	278,351 04	counts payable Matured interest, dividends and		73 ,398 89	38,319 46
	3,100 00	rents unpaid Matured mortgage, bonded and se-		394,450 63	
		cured debt unpaid Other working lia-		160,492 00	,
	\$2,626,232 34	bilities		1,079 16	
•••••	<b>\$</b> 2,020,232 34	Total	••••••	<b>\$</b> 13,814,100 23	<b>\$</b> 11,187,873 8
	\$311,807 57	TIES NOT DUE. Unmatured interest, dividends and			
	28,622 60	rents payable Taxes accrued	• • • • • • • • • • • • • • • • • •	\$258,707 57 37,916 94	*\$53,100 00 9,294 34
	\$340,430 17	Total	·····	\$296,624 51	*\$43,805 66
		DEFERRED CREDIT ITEMS.			
	\$261,393 31 1,183,758 01	Operating reserves Other deferred credit	•••••		*\$125,000 00
		items			+=====
•••••	\$1,445,151 12		•••••	\$1,320,151 12	*\$125,000 00
	\$793,354 40	Appropriated Sur- PLUS. Additions to prop- erty since June 30, 1907, through in- come		\$855,203 05	\$61,848 6
\$545,450 91	· · · · · · · · · · · · · · · · · · ·	Reserves from in- come or surplus invested in sinking a n d redemption			
1,196,655 69		funds Not specifically in-	\$571,779 40		
	1,742,106 60	-{	1,556,361 30		
•••••	\$2,535,461 0			\$2,983,343 75	\$447,882 7
	\$3,146,860 6	PROFIT AND LOSS. Balance	<u></u>	\$3,149,045 20	\$2,184 5
	\$34,651,027 24	Grand total		\$40,876,566 81	\$6,225,539 5

# COMPARATIVE GENERAL BALANCE SHEET-CONCLUDED.

\*Decrease.

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 equip- ment. All other employees and laborers.	$11 \\ 49 \\ 289 \\ 232 \\ 415 \\ 234 \\ 228 \\ 182 \\ 426 \\ 116 \\ 316 \\ 107 \\ 232 \\ 1,694 \\ 195 \\ 136 \\ 900 \\ 934$	$\begin{array}{c} 16 \ (380)\\ 100 \ (740)\\ 79 \ (287)\\ 136 \ (211)\\ 75 \ (683)\\ 73 \ (429)\\ 66 \ (603)\\ 146 \ (049)\\ 41 \ (008)\\ 98 \ (996)\\ 34 \ (675)\\ 76 \ (288)\\ 98 \ (996)\\ 34 \ (675)\\ 76 \ (288)\\ 398 \ (242)\\ 62 \ (012)\\ 47 \ (421)\\ 25 \ (130)\ (130$	$\begin{array}{c} \$70\ ,011\ 86\\ 88\ ,355\ 98\\ 203\ ,211\ 68\\ 157\ ,206\ 64\\ 246\ ,895\ 08\\ 339\ ,520\ 40\\ 205\ ,856\ 30\\ 264\ ,008\ 36\\ 418\ ,070\ 99\\ 93\ ,885\ 722\ 80\\ 78\ ,722\ 80\\ 183\ ,144\ 62\\ 706\ ,816\ 30\\ 92\ ,058\ 65\\ 106\ ,336\ 76\\ 49\ ,034\ 33\\ 651\ ,314\ 19\\ \end{array}$	$$19  ext{ 19 } 5  ext{ 39 } 2  ext{ 02 } 2  ext{ 02 } 1  ext{ 98 } 1  ext{ 81 } 1  ext{ 44 } 9  ext{ 28 } 0  ext{ 396 } 6  ext{ 28 } 9  ext{ 22 } 2  ext{ 22 } 2  ext{ 22 } 2  ext{ 22 } 2  ext{ 22 } 2  ext{ 22 } 2  ext{ 22 } 2  ext{ 22 } 2  ext{ 22 } 2  ext{ 22 } 2  ext{ 22 } 2  ext{ 22 } 2  ext{ 22 } 2  ext{ 22 } 2  ext{ 22 } 2  ext{ 22 } 2  ext{ 22 } 2  ext{ 22 } 2  ext{ 22 } 2  ext{ 22 } 1  ext{ 95 } 1  ext{ 89 } 9  ext{ 22 } 1  ext{ 89 } 9  ext{ 22 } 2  ext{ 24 } 1  ext{ 95 } 1  ext{ 89 } 9  ext{ 26 } 1  ext{ 89 } 9  ext{ 26 } 1  ext{ 89 } 9  ext{ 26 } 1  ext{ 89 } 9  ext{ 26 } 1  ext{ 89 } 9  ext{ 26 } 1  ext{ 89 } 9  ext{ 26 } 1  ext{ 89 } 9  ext{ 26 } 1  ext{ 89 } 9  ext{ 26 } 1  ext{ 89 } 9  ext{ 26 } 1  ext{ 89 } 9  ext{ 26 } 1  ext{ 89 } 9  ext{ 26 } 1  ext{ 89 } 1  ext{ 89 } 9  ext{ 26 } 1  ext{ 89 } 1  ext{ 89 } 1  ext{ 89 } 1  ext{ 89 } 1  ext{ 80 } $
Total(including 'general officers') Less 'general officers'		1,826,548	\$4,166,205 28	\$2 28 19 19
Total(excluding''general officers'')	5 ,875	1 ,822 ,900	\$4,096,193 42	\$2 25
DISTRIBUTION OF ABOVE. Maintenance of way and structures Maintenance of equipment Traffic expenses Transportation expenses General expenses Outside operations	$2,565\ 615\ 30\ 2,351\ 174\ 151$	$\begin{array}{c} 213,468 \\ 11,021 \\ 811,573 \\ 59,113 \end{array}$	\$1,308,51959 466,48791 36,34967 2,059,39519 174,10396 121,34896	\$1 99 2 19 3 30 2 54 2 93 1 61

# EMPLOYEES AND SALARIES-ENTIRE LINE.

# RAILROAD COMMISSIONERS' REPORT.

ITEM.	Column for number passen-	Columns Revenue Rates	AND	
	gers, tonnage, etc.	Dollars.	Mills. Cents.	
PASSENGER TRAFFIC. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of road Average distance carried, miles Total passenger revenue Average amount received from each passenger. Average receipts per passenger per mile Total passenger service train revenue e Passenger service train revenue per train-mile.	161,341,874 135,343 34.77	3 ,333 ,503	97 71 837 02 066	
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile	612,514,656 513,812 90.16	6,666,535		
TOTAL TRAFFIC. Operating revenues per mile of road. Operating revenues per train-mile. Operating expenses. Operating expenses per mile of road. Operating expenses per train-mile. Net operating revenue. Net operating revenue, per mile of road.		8,927 2 7 690 846	99 07 361 16 51 49 842	
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 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.	57 4.85 14.82 250.87 23.85 16.93 5.98		· · · · · · · · · · · · · · · · · · ·	

# TRAFFIC AND MILEAGE STATISTICS-ENTIRE LINE.

## MAINE CENTRAL RAILROAD.

CLASSIFICATION.	Item	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Freight locomotive-miles. Passenger locomotive-miles. Mixed locomotive-miles. Special locomotive-miles. Switching locomotive-miles. Total revenue locomotive mileage. Nonrevenue service locomotive-miles.	2,737,202 156,392 5,019 930,140	6 ,237 ,305 358 ,439
Car Mileage.		000,100
Revenue Service:       Out Ministry         Freight Car-Miles—       Loaded.         Loaded.       Empty.         Caboose.       Total freight car-miles.         Passenger Car-Miles—       Passenger.         Sleeping, parlor and observation.       Other passenger train cars.         Total passenger car-miles.       Special Car-Miles—         Freight—loaded.       Freight—loaded.         Freight—loaded.       Freight—garlor and observation.         Sleeping, parlor and observation.       Steeping.	14,601,242 2,290,811 7,491,259 1,907,805 4,337,252 	· · · · · · · · · · · · · · · · · · ·
Total special car-miles		56,769
Total revenue car mileage Nonrevenue service car-miles TRAIN MILEAGE.		72 ,023 ,498
Revenue Service: Freight train-miles. Passenger train-miles. Mixed train-miles. Special train-miles.	2 ,686 ,284 146 ,223 4 ,795	· · · · · · · · · · · · · · · · · · ·
Total revenue train mileage		5 ,132 ,625
Nonrevenue service train-miles		248,706

# TRAFFIC AND MILEAGE STATISTICS-ENTIRE LINE-CONCLUDED.

Locomotive mileage includes 22,372 miles made by Bangor & Aroostook Railroad locomotives between Northern Maine Junction and Bangor and 6,302 miles made by Boston & Maine Railroad locomotives between Intervale and Fabyans in Maine Central Railroad service.

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# RAILROAD COMMISSIONERS' REPORT.

# FREIGHT TRAFFIC MOVEMENT-ENTIRE LINE.

# (COMPANY'S MATERIAL EXCLUDED.)

		<u> </u>			
	Commodity.		Freight received from connecting roads and other carriers.	TOTAL FE TONNA	
		Whole tons	Whole tons	Whole tons	Per cent.
Products of Agriculture.	Grain Flour Other mill products. Hay Tobacco. Cotton Fruit and vegetables.	$\begin{array}{r} 43\ ,908\\ 4\ ,940\\ 19\ ,308\\ 97\ ,653\\ 6\\ 1\ ,578\\ 170\ ,143\\ 12\ ,167\end{array}$	i 366	75,008 88,182 171,213 372	00.01
	Other products of agriculture	12,167	9,885	22,052	00.32
	Total	349 ,703	972 ,189	1 ,321 ,892	19.46
Products of Animals.	Live stock. Dressed meats Other packing-house products Poultry, game and fish. Wool. Hides and leather. Other products of animals	14,424 2,052 14,424 9,836 1,238 3,742 26,071	$\begin{array}{r} 6,201\\ 9,941\\ 5,544\\ 3,794\\ 4,258\\ 17,250\\ 4,101\end{array}$	19,968 13,630	$\begin{array}{c} 00.30\\ 00.18\\ 00.29\\ 00.20\\ 00.08\\ 00.31\\ 00.45 \end{array}$
	Total	71 ,787	51 ,089	122 ,876	01.81
Products of 1	Anthracite coal Bituminous coal Coke Ores Stone, sand and other like ar-	2 ,570 826		124 ,510 612 ,596 6 ,998 1 ,435	$\begin{array}{c} 01.83 \\ 09.02 \\ 00.10 \\ 00.02 \end{array}$
	ticles Other products of mines	$110,134 \\ 60,655$	28 ,723, 17 ,960	138,857 78,615	$\begin{array}{c} 02.04\\01.16\end{array}$
	Total	174 ,185	788,826	963 .011	14.17
Products of Forests.	Lumber	607 ,923 976 ,020	433 ,686 216 ,750	1 ,041 ,609 1 ,192 ,770	$15.33 \\ 17.56$
	Total	1 ,583 ,943	650 ,436	2 ,234 ,379	32.89
	Petroleum and other oils Sugar. Naval stores. Iron, pig and bloom Iron and steel rails Other castings and machinery	25,339 2,899 855 7,272 12,307 8,869	$\begin{array}{r}14,928\\12,600\\671\\6,353\\15,853\end{array}$	40,267 15,499 1,526 13,625 28,160 28,899	$\begin{array}{c} 00.59 \\ 00.23 \\ 00.02 \\ 00.20 \\ 00.41 \\ 00.41 \end{array}$
Manufac- tures.	Other castings and machinery Bar and sheet metal Cement, brick and lime Agricultural implements Wagons, carriages, tools, etc Wines, liquors and beers	854 118,700 641	20,030 4,266 40,384 2,718 2,382	5,120 159,084 3,359 3,435	$\begin{array}{c} 00.43 \\ 00.08 \\ 02.34 \\ 00.05 \\ 00.05 \\ 00.05 \end{array}$
	Wines, liquors and beers Household goods and furniture Other manufactures	$277 \\ 7,026 \\ 859,446$	3,906 3,773 163,587	4,183 10,799 1,023,033	$   \begin{array}{r}     00.06 \\     00.16 \\     15.06   \end{array} $
Total	·····	1 ,045 ,538	291 ,451	1 ,336 ,989	19.68
Merchandise.	s: Other commodities not men-	333 ,394	206 ,831	225, 560	08.25
tioned abo	ve	138,816	115,331	254 ,147	03.74
Total to	nnage	3 ,717 ,366	3 ,076 ,153	6 ,793 ,519	100.00

# \* MAINE CENTRAL RAILROAD.

	Num = 30, 19	Numl durin	Numl durin	Numl 30, 19	Num Fitted	BER WITH-
Ітем.	Number on June 30, 1911	Number added during year.	Number retired during year.	Number on June 30, 1912.	$egin{array}{c} 116\\ 3\\ 26\\ 3\\ 26\\ 3\\ 3\\ 5\\ 6\\ 2\\ 162\\ 2\\ 162\\ 2\\ 162\\ 2\\ 162\\ 4\\ 4\\ 4\\ 7\\ 2\\ 2\\ 2\\ 2\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 5\\ 2\\ 2\\ 2\\ 2\\ 2\\ 3\\ 3\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 5\\ 2\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 5\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 5\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 5\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 3\\ 5\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 3\\ 5\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 3\\ 5\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 5\\ 1,675\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\$	Automatic coupler.
LOCOMOTIVES—OWNED OR LEASED. Passenger. Freight. Switching.	70 93 38	12 24 4	6 1 16	76 116 26	116	76 116 26
Total locomotives in service Less locomotives leased	201 56	40 	23 	218 56		218 56
Total locomotives owned	145	40	23	162	162	162
CARS—OWNED OR LEASED. In Passenger Service: First-class cars	164 4 22 4 87 2	28 6 8	7 1 8	185 4 27 4 87 2	4 27 4 87	185 4 27 4 87 2
Total	283	42	16	309	309	309
In Freight Service: Box cars. Flat cars. Stock cars. Coal cars. Refrigerator Cars. Other cars in freight service.	4 ,875 1 ,981 88 1 ,288 24 190	230 243  85  430	94 170 5 42 13		$2,054 \\ 83 \\ 1,331$	5 ,011 2 ,054 83 1 ,331 24
Total	8,446	988	324	9 ,110	8 ,503	8 ,503
In Company's Service: Officers' and pay cars Gravel cars. Derrick cars. Caboose cars. Other road cars.	2 33 26 87 376	 4 23 112	3 4 5 25	2 30 26 105 463	$30 \\ 21 \\ 105$	2 30 25 105 456
Total	524	139	37	626	521	618
Total cars in service	9 ,253 1 ,897	1 ,169	377	$10,045 \\ 1,897$	9 ,333 1 ,675	9,430 1,694
Total cars owned	7 ,356	1 ,169	377	8 ,148	7 ,658	7 ,736
Cars contributed to fast freight line service	28		9	19	19	19

## DESCRIPTION OF EQUIPMENT-ENTIRE LINE.

Equipment owned includes 4 first class, 4 second class and 4 baggage cars in passenger service, owned jointly by Boston & Maine R. R., Maine Central R. R. and Canadian Pacific Railway. Maine Central R. R. proportion of ownership, 55.21%. Also 5 first class passenger cars owned jointly by Boston & Maine R. R. and Maine Central R. R. Maine Central R. R. proportion of ownership, 68.98%.

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		M)	ILEAGE.		
Mileage	OF	Road	Operated	(All	TRACKS).

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	LINE (	Owned.		Line			RAI	LS.
LINE IN USE.	Main line.	Branches and spurs.	Line operated under lease.	operated under	Total mileage operated.	New line constructed during year	lron.	Steel.
ENTIRE LINE. Miles of single track. Miles of second track. Miles of third track.	202.44 54.02	438.34	548.28 4.41	$15.02 \\ 10.79 \\ .94$	69.22	8.00		69.22
Miles of fourth track Miles of yard track and sidings		85.14		.98	.98 357.01			.94 .98 348.73
Total mileage operated (all tracks)	372.15	523.48	708.87	27.73	1,632.23	23.11	9.54	1,622.69
STATE OF MAINE. Miles of single track Miles of second track	54.02	433.24	4.41	10.79 .94	69.22 .94			1,003.96 69.22 .94 .98
Miles of fourth track Miles of yard track and sidings	115.69	85.14		.98	.98 314.41	13.49	7.50	.98 306.91
Total mileage operated (all tracks)	372.15	518.38	472.62	27.62	1 ,390 .77	21.49	8.76	1,382.01

MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES (SINGLE TRACK).

· · · · · · · · · · · · · · · · · · ·	LINE (	Owned.		RAI	LS.
STATE OF TERRITORY.	Main line.	Branches and spurs.	Total mileage owned.	Iron.	Steel.
Maine	202.44	433.24	635.68		635.68

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RAILROAD COMMISSIONERS' REPORT.

# ACCIDENTS TO PERSONS-STATE OF MAINE.

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

							RAIL	way ]	Employ	fees.						
KIND OF ACCIDENT.	Trair	nmen.	ten cros tende	itch ders, ssing rs and hmen.		tion en.	Shop	men.	Track	cmen.	Teleş emple			her byees.	Тот	AL.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed	Injured.
Coupling or uncoupling. Collisions Parting of trains. Falling from trains, locomotives or cars. Jumping on or off trains, locomotives or cars. Struck by trains, locomotives or cars. Overhead obstructions.	1	9 2 1 20 14 6 3 31		· · · · · · · · · · · · · · · · · · ·	  1					 1  1		1 	, , , , 1 ,	1 4 1 2 	2 1   4 	$10 \\ 2 \\ 1 \\ 25 \\ 16 \\ 8 \\ 3 \\ 32 \\ 32 \\ 32 \\ 32 \\ 31 \\ 32 \\ 32 $
Total	. 3	86	1		1				1	2		- 1	1	8	7	97

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

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

	Passe	Postal clerks, ex- press mes- engers. sengers,			0:	THER ]	erson	18.			Tot	al.	
KIND OF ACCIDENT.			pull emple	man oyees, tc.	Tres- passing.				Tot	tal.	SUMMARY. [Tables A and B.]		
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.		Killed.	Injured.
erailments Illing from trains, locomotives or cars mping on or off trains, locomotives or cars		1 6 6			 1 4	2			 1 4	5	TABLE A.           Railway employees           Passengers           Other persons		97 25 38
RUCK BY TRAINS, LOCOMOTIVES OR CARS. bighway crossings	 	· • • • · ·		1	····	2 3 9 2	3 2 	8 1 2 4	8  10 2	11 6	TABLE B.         Railway employees         Passengers.         Postal clerks, etc.         Other persons.		110 17 2 15
Total		25			20	23	5	15	25	38	Grand total	32	304

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

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

				RAII	WAY ]	Emplo.	YEES.				Passe	ngers.	Pos clerks press seng	mes-	Otl	her
KIND OF ACCIDENT.	Sta m	tion en	Shop	omen.	Trac	amen.	Otl emplo		Tot	al.		ngenor	pull	man oyees,	pers	
	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.		  			 	10		7 7 1			  	  14	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	1 1  13
Total.				·						110						15

23

# RENEWALS OF RAILS AND TIES.

# STATE OF MAINE.

NEW RAILS LA	ID DURING Y	EAR.		NEW TIES LAID DURING	YEAR.			
Kind.	Tons.	Weight per yard. Pounds.	Average price per ton at distribu- ting point. Dollars.	Kind.	Number.	Average price at dis- tributing point. Cents.		
Steel	9,041.95 27.96 2.00	85 75 70	32.10	Cedar. Hemlock Hackmatack Switch ties, hard pine Bridge and other ties, hard p.ne	508,260 812 205 16,646 1,900	48 28.6 36.1 117 9 181.4		
Total steel	9 ,071 .91		32.10	Total	527 ,823	50.65		
			ENTIRE LI	INE.				
New Rails La	id During Y	EAR.		NEW TIES LAID DURING YEAR.				
Kind.	Tons.	Weight per yard. Pounds.	Average price per ton at distribu- ting point. Dollars.	Kind.	Number.	Average price at dis- tributing point. Cents.		
Stee]	10 ,402 .21 30 .56 2 .00	85 75 70	32.10	Cedar. Hackmatack. Henlock. Hard pine switch ties. Hard pine bridge ties.	579 ,076 1 ,566 4 ,386 19 ,067 2 ,293	47.4 32.9 26.7 117.9 176.2		
Total steel	10,434.77		32.10	Tota	606 ,388	49.9		

.

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# ISSIONERS

	COAL-	Tons.	Fuel oil—	Total fuel		Average pounds	
Locomotives.	Anthracite.	Bituminous.	Gallons.	consumed— Tons.	' Miles run.	consumed per mile.	
REVENUE SERVICE. Freight. Passenger Mixed Special. Switching. Nonrevenue service.	· · · · · · · · · · · · · · · · · · ·	115,400 7,843 246	$1,414,581\\439,761\\330\\600\\80,937\\176,302$	7 ,845 249	2,708,528 156,392 5,019	100.33 99.57 89.50	
Total		369,803 \$3,058	2,112,511 \$.026		6 ,567 ,070		

# · CONSUMPTION OF FUEL BY LOCOMOTIVES-ENTIRE LINE.

Consumption of fuel and miles run do not include 22,372 miles made by Bangor & Aroostook Railroad locomotives between Northern Maine Junction and Bangor and 6,302 miles made by Boston & Maine Railroad locomotives between Intervale and Fabyans in Maine Central Railroad passenger service.

It is estimated by this Company that 200 gallons of fuel oil are equal to one gross ton bituminous coal.

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Ітем.	No.	Aggregate length.	Minimum length.	Maximum length.	Ітем.	No.	Heigh lowest surfac rai	above ce of
		Feet.	Feet.	Feet.			Feet.	In.
BRIDGES. einforced concrete	$\frac{1}{239}$	$156 \\ 25 \\ 30,262 \\ 2,037$	25 25 22 26	72 25 1 ,025 607		30 17 47	15	4
Total TRESTLES. ceel		32,480 1,652 12,475	39 24	518 1,331			$15 \\ 20$	8 10

CHARACTERISTICS OF ROAD-ENTIRE LINE.

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Gage of track, 4 feet, 81 inches. 1,189.06 miles.

•

# TELEGRAPH.

# Owned by Company Making this Report.

Тот	AL.		OPERATE	d by Another Company.
Miles of line.	Miles of wire.	Miles of line.	Miles of wire.	NAME OF OPERATING COMPANY.
272.10	334.00	272.10	334.00	Western Union Telegraph Co.
92.20	192.30	92.20	192.30	Postal Telegraph & Cable Co

# Owned By Another Company, but Located on Property of Road Making

THIS REPORT.

Miles of	Miles of	NAME OF OWNER.	Name of Operating
line.	wire.		Company.
$774.27 \\ 56.00 \\ 35.00 \\ 22.10 \\$	672.00	Western Union Telegraph Co Commercial Cable Co Canadian Pacific Railway Co. Postal Telegraph Cable Co Vermont International Tel. Co.	Western Union Telegraph Co. Commercial Cable Co. Canadian Pacific Railway Co. Postal Telegraph Cable Co. Vermont International Tel. Co.

# Report of the Monson Railroad Company for the Year Ending June 30, 1912.

#### HISTORY.

Exact name of common carrier making this report. Monson Railroad Company. Date of organization. October 9, 1883. Under laws of what government, state or territory organized? If more than one, name all; give reference to each statute and all amendments thereof. Chapter 51, Revised Statutes of Maine.

#### DIRECTORS.

NAME. Post-Office Address.	Date of Expiration of Term.
Charles J. Wier.       Lowell, Mass.         Harry W. Waite       80 Broad St., Boston, Ma         Fred H. Crane       Monson, Maine.         John F. Sprague       Monson, Maine.         Ira P. Wing.       Monson, Maine.         Harold E. Morrill       Monson, Maine.         George F. Barnard.       113 Devonshire St., Bost	ss. 

#### PRINCIPAL OFFICERS.

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TITLE.	Name.	Official Address.
Treasurer Secretary General Manager Traffic Manager	HaroldiE. Morrill	Mass. Monson, Maine. 113 Devonshire St., Boston, Mass.

#### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. June, 1912. Total number of stockholders at that date. 11. Has each share of stock one vote? Yes. Has any issue of securities contingent voting rights? No. Has any issue of securities special privileges in the election of directors? No. Did any other corporation or corporations, transportation or other, control the re-spondent on June 30, 1912? Yes. If control was so held state: The form of control, whether sole or joint. Sole. The mame fine which control was established. Ownership of a majority of the stocks and bonds. The extent of control. Control of meetings and elections.

stocks and bonds. The extent of control. Control of meetings and elections. Whether control was direct or indirect. Direct. Did any individual, association or corporation, as trustee, control the respondent on June 30, 1912? No.

#### ROAD OPERATED.

Monson Railroad from Monson Junction to Monson, 6.16 miles; Monson Railroad spur, from Monson to slate quarries, 2 miles; total operated, 8.16 miles.

#### CAPITAL STOCK.

Common: Number of shares authorized, 700; par value of one share, \$100; total ar value authorized and outstanding, \$70,000.00: total par value not held by respondent, \$70,000.00.

	INTEREST.					
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.
\$70 ,000	\$70 ,000	\$70 ,000	6	Apr.1 & Oct.1	\$4 ,200	<i>.</i>

#### RECAPITULATIO

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.

DESIGNATION OF BOND OR OBLIGATION.

Mortgage bonds.....

TERM.

1884 April,

Date of

maturity.

1904

Date of

issue.

April,

فبريسه

**RAILROAD** 

## MONSON RAILROAD.

	Total	Assign	NMENT.		Per Mile Line.
Account.	par value outstanding.	To railways.	To other properties.	Miles.	Amount.
Capital stock	\$70 ,000	\$70 ,000		8.16	\$8 ,579
Funded debt	70 ,000	70 ,000		8.16	8 ,579
Total	\$140,000	\$140 ,000			\$17,158

## RECAPITULATION OF CAPITALIZATION.

#### SECURITY FOR FUNDED DEBT.

DESIGNATION OF BOND OR	ROAD OR	TRACKS MORTGA	GED.	Amount of mortgage
Obligation.	From—	To	Miles.	per mile of line.
*Mortgage bond	1	Monson Slate quarries	6.16 2.00	\$8,579

\* All rolling stock, track, buildings and land owned by railroad company, mortgaged.

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

#### SUMMARY OF ROAD AND EQUIPMENT.

# RAILROAD COMMISSIONERS' REPORT.

	<del></del>		1		
OPERATING INCOME. Rail Operations: Operating revenues Operating expenses	\$14 11	4,759 63 1,944 10			
Net operating revenue Taxes accrued			\$2,8	315 53 167 94	
Operating income					\$2,647 59
OTHER INCOME. Interest on other securities, loans and accounts					22 49
Gross corporate income					\$2,670 08
DEDUCTIONS FROM GROSS CORPORATE INCOME. Interest accrued on funded debt					\$4 ,200 00
Net corporate loss					\$1,529 92
Balance for year carried forward to debit of profit and loss			]		\$1 ,529 92

#### INCOME ACCOUNT.

## PROFIT AND LOSS ACCOUNT.

DEBIT.		CREDIT.	
Balance June 30, 1911 Balance for year brought forward from income ac- count	\$163,958 9 1,529 9	Balance debit, June 30, 1912, carried to general balance sheet	\$165,488_88
	\$165,488 8	3	\$165,488 88

#### OPERATING REVENUES.

Account.	Entire <sup>®</sup> line total revenues.		
REVENUE FROM TRANSPORTATION. Freight revenue	\$10,853 59		
Passenger revenue. Excess baggage revenue. Mail revenue. Express revenue.	157 46		
Total passenger service train revenue	\$3 ,901254		
Total revenue from transportation	\$14,755 <u>8</u> 13		
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Miscellaneous	\$4 50		
Total operating revenues	\$14,759 63		

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# MONSON RAILROAD.

## OPERATING EXPENSES.

ACCOUNT.	Amount.
MAINTENANCE OF WAY AND STRUCTURES. Maintenance of roadway and track Maintenance of buildings, docks and wharves Other maintenance of way and structures expenses	\$3,550 69 35 42 14 80
Total	\$3,600 9
MAINTENANCE OF EQUIPMENT. Locomotives—repairs. Cars—repairs. Total	\$724 5 240 7 \$965 <u>7</u> 2
TRANSPORTATION EXPENSES. Superintendence and dispatching trains	\$900 0 150 0 1,382 1 1,258 0 95 9 108 7 1,681 7
Total	\$5,576 6
GENERAL EXPENSES. Insurance	$500 \ 0 \ 70 \ 0 \ 1,236 \ 2$
Total	\$1,801 2
RECAPITULATION OF EXPENSES. Maintenance of way and structures Transportation expenses General expenses	\$3,600 9 965 2 5,576 6 1,801 2
Total operating expenses	\$11.944 1

JUNE 30	, 1911.		JUNE 3	0, 1912.		
I tem.	Amount.	Amount. Assets.		Amount.	Increase.	
	\$60 886 68	PROPERTY INVEST- MENT. Road and Equip- ment: Investment to June 30, 1907- Road.		<b>\$60 996 69</b>		
	18,839 95	Equipment		18,839 95		
	\$79,726 63	Total		\$79,726 63		
	<b>\$</b> 5,736 11 2,870 30	WORKING ASSETS. Cash Loans and bills re- ceivable		\$9,820 25 1,456 18	\$4,084 14 *1,414 12	
	\$8,606 41	Total		\$11,276 43	\$2,670 02	
	<b>\$</b> 163,958 90	PROFIT AND LOSS. Balance		<b>\$1</b> 65, <b>4</b> 88 88	\$1,529 98	
	\$252,291 94	Grand total		\$256,491 94	\$4,200 00	
	\$70.000 00	LIABILITIES. STOCK. Capital Stock— Common stock not			x	
		held by company Mortgage, Bonded and Secured Debt.	•••••	<b>\$</b> 70,000 00		
	<b>\$</b> 70,000 00	Funded Debt Mortgage bonds not held by company.		\$70,000 00		
	\$112,291 94	WORKING LIABILI- TIES. Matured interest, dividends and rents unpaid		\$116,491 94	<b>\$4</b> ,200 00	
	\$252,291 94	Grand total		\$256,491 94	\$4,200 00	

# COMPARATIVE GENERAL BALANCE SHEET.

\*Decrease.

# MONSON RAILROAD.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers. Station agents. Enginemen. Firemen. Conductors, Supt. and Mail Clerk. Machinists. Carpenters. Other shopmen. Section foremen. Other trackmen.	$\left. \begin{array}{c} 1 \\ 1 \\ 2 \\ 2 \\ 1 \\ 1 \\ 1 \\ 4 \\ 4 \end{array} \right\}$	313 313 324 370 313 197 • 312 1,240	\$500 00 150 00 724 62 657 53 1,128 75 541 70 624 50 2,053 33	
Total(including ''general officers'') Less ''general officers''	13 1	3 ,382 313	\$6,380 43 500 00	\$1 89 1 60
Total(excluding''general officers'')	12	3 ,069	\$5,880 43	\$1 91
DISTRIBUTION OF ABOVE. Maintenance of way and structures Maintenance of equipment Traffic expenses Transportation expenses	5 1 1 6	1 ,552 197 313 1 ,320		1,60

#### EMPLOYEES AND SALARIES.

## TRAFFIC AND MILEAGE STATISTICS.

Ітем.	Column for number passen-	Columns Revenue Rates.	ANI	
11 <i>0</i> m .	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 train revenue per mile of road Passenger service train revenue per train-mile	8 ,656 6.16		 84. 259 042	
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile	13,783 84,903 10,405 6.16	10 ,853 1 ,330	 59. 787 127 09. 602	
TOTAL TRAFFIC. Operating revenues	· · · · · · · · · · · · · · · · · · ·	14 ,759 1 ,808 11 ,944 1 ,463	63. 78. 819 10. 74.	
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 loaded cars per train-mile. Average number of empty cars per train-mile	4 4 1 7 4.61 1.06 .60 .40		· · · · · · · · · · · ·	

## MONSON RAILROAD.

# TRAFFIC AND MILEAGE STATISTICS.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE.		
Revenue Service: Mixed locomotive-miles		18 ,000
CAB MILEAGE.		
Freight Car-Miles Loaded Empty	12,100, 12,100 7,150	
Total freight car-miles		19 ,250
Passenger Car-Miles— Passenger		18 ,000
TRAIN MILBAGE. Revenue Service: Mixed train-miles.		18 ,000
Total revenue train mileage		18,000

# RAILROAD COMMISSIONERS' REPORT.

## FREIGHT TRAFFIC MOVEMENT.

## [COMPANY'S MATERIAL EXCLUDED.]

Commodity.		Freight origina- ting on this road, delivered to other carriers.	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		145 97 499 21	145 97 499 69 30	$\begin{array}{c c} 00.70 \\ 03.62 \\ 00.50 \end{array}$
	Total	78	762	840	
Products of	Animals:-Hides and leather	4		4	00.03
Products of Mines.	Bituminous coal Stone, sand and other like ar- ticles Other products of mines		1 ,035 553	1 ,035 553 5 ,828	
	Total	5 ,828	1 ,588	7 ,416	
Products of F	`orests:—Lumber	3 ,569	62	3 ,631	26.34
Manufac- tures.	Petroleum and other oils Sugar Other castings and machinery Cement, brick and lime Household goods and furniture		59 45 52 161 3	59 45 52 161 10	$\begin{array}{c} 00.33 \\ 00.38 \\ 01.17 \end{array}$
Total		7	320	327	
Merchandise. Miscellaneous tioned abov		73	,	1 ,492, 1 73	10.83 00.53
Total tor	nage	9 ,559	4 ,224	13 ,783	100.00

## MONSON RAILROAD.

Commodity.	Freight carried in carload lots.	Ton-mileage of freight carried in carload lots.	Revenue from freight carried in carload lots.	Revenue per ton per mile from freight carried in carload lots.	
	Whole tons.	Ton-miles.	Dollars.	Cts.	Mls.
Grain	145	870	\$8 ,700	16	
Hay	68	408	2 ,856	7	
Bituminous coal	1 ,035	6 ,210	37 ,260	6	
Lumber	3 ,630	21 ,780	192,390	8	82

## SELECTED COMMODITIES.

## DESCRIPTION OF EQUIPMENT.

ITEM.	Number on June 30, 1911.	Number on June 30, 1912.
LOCOMOTIVES—OWNED OR LEASED. Passenger	2	2
Total locomotives owned and in service	2	2
CARS OWNED OR LEASED. In Passenger Service: Combination cars	1	1
In Freight Service: Box cars	8 14	8
Total	22	22
Total cars owned and in service	23	23

#### MILEAGE.

#### MILEAGE OF ROAD OPERATED (ALL TRACKS).

	Line (	Owned.		RAILS.	
LINE IN USE.	Main line.	Branches and spurs.	Total mileage owned.	Iron.	Steel.
Miles of single track	6.16	2.00	8.16		8.16
Miles of yard track and sidings	. 20		.20		20
Total mileage operated (all tracks)	6.36	2.00	8.36		8.36

#### RENEWALS OF RAILS AND TIES.

NEW RAILS LA	ID DURIN	NG YEAR.		New Ties Laid Du	JRING YEAR	R.
Kind.	Tons.	Weight per yard. Pounds.	Average price per ton at dis-	Kind.	Number.	Average price at distributing point. Cents.
Steel	9.30		22.40 Ceo	lar	2 ,856	14.6

#### CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—Tons. Bituminous.	Wood—Cords. Hard.	Total fuel consumed— Tons.	Miles run.	Average pounds con- sumed per mile.
REVENUE SERVICE. Mixed Average cost at distributing point	193 \$6.23	16 \$3.51	203 \$6.20		22.55

#### CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.	No.	Aggregate length. Feet.	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	Miles of	NAME OF OWNER.	NAME OF OPERATING
line.	wire.		COMPANY.
6	12	Northern Telegraph Co	Northern Telegraph Co.

# Report of the Portland Terminal Company for the Year Ending June 30, 1912.

#### 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.
Charles S. Mellen. William Skinner. Samuel Hemingway. Weston Lewis. *John F. Hill. Morris McDonald. *Henry B. Cleaves. Edward P. Ricker. Joseph W. Symonds. John S. Hyde.	Holyoke, Mass. New Haven, Conn. Gardiner, Maine. Augusta, Maine. Portland, Maine. Portland, Maine. South Poland, Maine. Portland, Maine.	Upon election of successor.

\* Deceased.

#### PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.		
Clerk of Corporation Treasurer General Counsel	George S. Hobbs Dana C. Douglass George W. York Seth M. Carter	Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine.		
Assistant Comptroller Manager of Purchases and Sup- plies Chief Engineer. General Freight Agent General Passenger Agent Superintendent Motive Power	Harry A. Fabian Theodore L. Dunn William K. Sanderson Holman D. Waldron	Boston, Mass. Portland, Maine. Portland, Maine. Portland, Maine.		

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#### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 18, 1911. Date of last closing of stock books before end of year for which this report is made. Do not close. Total number of stockholders of record at the date required in answer to Question 2.

10.

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, 1912? 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, 1912? No.

			MILES OF TRACK.			
Name of Owner.	LOCATION.	Character of Business.	Main track.	Yard track and sidings.	Total.	
Portland Terminal Co	the cities of Port- land, So. Port-	Terminal and switching fa- cilities	34.33	64.49	98.82	
Portland & Ogdens- burg Ry	land, Maine to Westbrook and Windham Line,		12.59	9.57	22.16	
Total			46.92	74.06	120.98	

#### TRACKS OPERATED.

	LINE OWNED.			RAI	RAILS.	
STATE OR TERRITORY.	Main track.	Yard track and sidings.	, Total.	New line constructed during year.	Iron.	Steel.
Maine	34.33	64 ,49	98.82	.30	2.01	96.81

## MILEAGE OF LINE OWNED.

# OUTSIDE OPERATIONS AND OTHER PROPERTIES.

OUTSIDE OPERATIONS.

Designation.	Character of business.	Title. [Owner- ship, lease, etc.]	State or territory.
Coal and ore dock service	Coal discharging plant.	Owned	State of Maine.

ROAD OR TRACKS ACQUIRED BY RESPONDENT THROUGH LEASE OR OTHER AGREEMENT.

		~			1	LEASE OR	Agreem	ENT.			
NAME OF OWNING COMPANY.	Miles of track.			TERM			<u></u>				
		Date.	From	-	То—		C	Concise Su	immary o	of Provisio	ons.
The Portland & Ogdensburg Ry.	22.16	Sept. 6, 1911	July 1,	, 1911 A	ug. 30, 28	387 Sub-le rent	ase from al of 5%	Maine C on agre	Central R æd valua	ailroad C tion of \$	ompany. Annual 854,395.81.
			CA	PITAL	STOCK.						
Kind.		Number of shares	Par value	Total par value		Total p	Total par value outstanding.		ar value	Dividends Declared During the Year.	
		authorized.			orized. outste				ndent. Rate 9		Amount.
Common		10 ,000	\$100	\$	000, 000, 1	\$1	,000 ,000,	\$1	,000, 000,	5	\$37,500 00
Purp	DSE OF THE	Issue.			shares	ber of issued the year.	issued	ealized nount during year.	of sl	number hares .nding.	Total cash realized.
Issued for cash						6 ,300		\$630 ,000		6 ,300	\$630 ,000
Issued for purchase of railway of Total						3 ,700 10 ,000		\$630 ,000		3 ,700 10 ,000	\$630,000

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RAILROAD COMMISSIONERS' REPORT.

FUNDED D	EBT.
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	Теі	TERM.		Umr		FOTAL PAR VALUE HELD BY RESPONDENT.		INTEREST.			
Designation of Bond or Obligation.	Date of issue.	Date of maturity.	Total par value outstanding. Total par value authorized.	In treasury.	In sinking or other funds.	Total par value not held by respondent.	Rate %.	When payable.	Amount ac- crued during the year.	Amount paid during the year.	
MISCELLANEOUS FUNDED OBLIGATIONS. Portland Union Railway Sta- tion Co: Sinking fund, series ''A''	July 1, 1887	July 1, 1927	\$200,000	\$200,000	\$2,000	\$24,000	\$174,000	4	Jan. & July	\$7,920.00	<b>\$7</b> ,920 0
Sinking fund, series ''B''	Jan. 1, 1889	Jan. 1, 1929	100 ,000	100 ,000	12 ,000	10 ,000	78 ,000	4	Jan. & July	3 ,520 00	3 ,520 0
Total	•••••		\$300,000	\$300,000	\$14,000	\$34 ,000	\$252,000		····	\$11,440 00	\$11,440 0

PORTLAND TERMINAL COMPANY.

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KIND OF BOND OR OBLIGATION.		TOTAL PAR VALUE Held by Respondent.			Total	Interest.		
	KIND OF BOND OR OBLIGATION.	Total par value outstanding.		reasury.	In sinking or other funds.	par value	Amount ac- crued dur- ing the year, charged to income	Amount paid dur- ing the year.
Miscellaneous funded	obligations	\$300,000		\$14 ,000	\$34 ,000	\$252,000	\$11,440 00	\$11,440 (
	Purpose of the Issue	•	<u> </u>				Total par value outstanding.	• Total cash realized.
ssued for cash	· · · · · · · · · · · · · · · · · · ·						\$300,000	\$300,00

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Account.	Total par value	Assignment to	AMOUNT PER MILE OF LINE.			
	Total par value outstanding.	railways.	Miles.	Amount.		
Capital stock	\$1 ,000 ,000	\$1 ,000 ,000		[ <b></b>		
Funded debt	300,000	300,000		. <b></b>		
Total	\$1 ,300 ,000	\$1 ,300 ,000		•••••		

## RECAPITULATION OF CAPITALIZATION.

### EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR.

Account.	Through issue of securities.	Property retired or converted. *	Total.	
Right of way and station grounds. Real estate . Grade reductions and changes of line. Increased weight of rail. Improved frogs and switches. Track fastenings and appurtenances. Additional main tracks. Sidings and spur tracks. Terminal yards. Elimination of grade crossings. 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.	$\begin{array}{c} 31,481\ 3,\\ 2,779\ 2\\ 1,735\ 2\\ 766\ 5\\ 756\ 3\\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	82 4 ,218 831 *285	$\begin{array}{c} 38\\ 29\\ 22\\ 57\\ 33\\ 61\\ 57\\ 86\\ 00\\ 98\\ 62\\ 12\\ 37\\ 00\\ 55\\ 79\end{array}$
Total	\$279,612 0	4 \$23,467 18	\$256,144	86

\* Credit.

Account.	Expenditures for new lines or extensions during the year, through issue of securities.	for additions	Total expenditures, July 1, 1907, to June 30, 1911.	Total expenditures, July 1, 1907, to June 30, 1912.
Road.	ł			
Engineering Right of way and sta-		\$4 ,732 33	•••••	<b>\$</b> 4 ,732 3 <b>3</b>
Right of way and sta- tion grounds Real estate Grading Bridges, trestles and		32,975 00		32,975 00
Real estate		31,481 38		31,481 $38*8,099 33$
Bridges, trestles and		0,000 00		
culverts		2,304 00	· • · · · • • • • • • • • • • • • • • •	$^{*2},454$ 00 $^{*1},438$ 93
Rails		*1.686 75		*1,686 75
Rails Frogs and switches Track fastenings and		904 89		904 89
other material		70 84		79 84
Ballast		*2,312 45		*2,312 45
Track laving and sur-	1	*476 90		*476 39
facing. Fencing right of way		*28 00		*28 00
Crossings and signs.		*1 ,392 87		*1,392 87
Telegraph and tele-		82 08		82,98
phone lines Station buildings and		02 50	•••••	02.50
fixtures		4 ,216 37	\$57 ,085 07	61,301 44
Shops, enginehouses and turntables		831 12		831 12
Shop machinery and				
tools Water stations				*285 37 *1 ,200 00
Dock and wharf prop-		*1,200 00	• • • • • • • • • • • • • • •	*1,200 00
erty		6,966 80		. 6,966 80
Miscellaneous struc- tures		022 20		922 20
				8 25
Rent of equipment Cost of road purchased	\$4,380,795 0			<b>\$4</b> ,380 ,795 01
Total	\$4,380,795 01	\$63,827 07	\$57,085 0.	\$4,501,707 15
EQUIPMENT.				
Steam locomotives		\$172,275 08		\$172,275 08
Work equipment		19,812 71		19,812 71
Total		\$192,087 79		\$192,087 79
GENERAL EXPENDI-				
TURES.				0000 00
Law expenses		\$230 00	••••••	\$230 00
RECAPITULATION.				
Road.	\$4,380,795 01	\$63,82707	\$57,085 07	\$4,501,707 15 192,087 79
Equipment General expenditures.		$\begin{array}{c} 192 \\ 230 \\ 00 \end{array} $		230 00
-	·····			
Total—entire line	\$4,380,795 01	\$256,144 86	\$57,085 07	\$4 ,694 ,024 <b>9</b> 4
	·		<u>`</u> `	

# ROAD AND EQUIPMENT-INVESTMENT SINCE JUNE 30, 1907.

\* Credit.

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# PORTLAND TERMINAL COMPANY.

Account.	Amount entire line.
INVESTMENT JUNE 30, 1907. Road	\$350 ,000 <b>£</b> 00
Investment since June 30, 1907	4 ,694 ,024 94
Total	\$5,044,024 94
Reserve for accrued depreciation-Cr	8,621 07
Net total	\$5,035,403 87

## SUMMARY OF ROAD AND EQUIPMENT.

# RAILROAD COMMISSIONERS' REPORT.

OPERATING INCOME. Rail Operations: Operating revenues Operating expenses	\$101,369	81		
Net operating revenue				
		•••	010,100 00	
Outside Operations: Revenues Expenses	\$141,651 84,609	58 47	•••••	
Net revenue from outside opera- tions			57 ,042 11	
Total net revenue Taxes accrued			\$136,795 17 40,428 47	
Operating income		· · •		\$96.366 70
OTHER INCOME. Other Rents—Credits: Joint facilities Miscellaneous rents	\$200,000 22,604	00		
Interest accrued on funded debt owned or controlled			1,415 00	,
Total other income				\$224,019 15
Gross corporate income				\$320,385 85
DEDUCTIONS FROM GROSS CORPORATE INCOME. Rents accrued for lease of other roads	1		\$52.128 59	
Other Rents—Debits: Hire of equipment—balance Miscellaneous rents				
Interest accrued on funded debt Other interest Sinking and redemption funds charge-		• • •		· · · · · · · · · · · · · · · · · · ·
able to income		• • •	3,000 00	· · · · · · · · · · · · · · · · · ·
Total deductions from gross cor- porate income	••••••••••••••••••••••••••••••••••••••			\$243,792 57
Net corporate income				\$76,593 28
DISPOSITION OF NET CORPORATE INCOME. Dividends Declared: On Common Stock—				-
2½% declared on Dec. 6, 1911; payable on Jan. 1, 1912 2½% declared on June 15, 1912;	\$12,500			
payable on July 1, 1912	25,000	00	•••••	37,500 00
Balance for year carried forward to credit of profit and loss				\$39,093 28

## INCOME ACCOUNT.

DEBIT.		CREDIT.	
DEDUCTIONS FOR YEAR. Sundry items Obsolescence of property	\$11 0	Balance June 30, 1911 Balance for year brought forward from income ac-	\$1 ,468 73
between Preble Street & Deering Junction Balance credit, June 30,	18,571 4	count	39 ,093 28
1912, carried to general balance sheet	21,979 5	6	
	\$40,562 0	1	\$40,562 01

## PROFIT AND LOSS ACCOUNT.

## OPERATING REVENUES.

Account.	Entire line total revenu	
Revenue from Transportation. Freight revenue	\$34,915	55
Passenger revenue. Excess baggage revenue. Mail revenue	\$1,333	40 24
Total passenger service train revenue	\$1 ,452	79
Switching revenue	854, 854 45	31 00
Total revenue from transportation	\$58,267	65
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.	3 ,898	90 80 50 00 11 28
Total revenue from operations other than transportation	\$43,102	16
Total operating revenues	\$101,369	81

#### DEDUCTIONS FROM TOTAL RECEIPTS.

NAME OF REVENUE ACCOUNT.	Total deductions.
Freight revenue	\$2
Passenger revenue	159
Switching revenue	33
Car service	17
Miscellaneous	. 45
Total	\$256

#### SECURITIES OWNED.

#### MARKETABLE SECURITIES-FUNDED DEBT.

NAME OF CORPORATION AND	Par		INTEREST ACCRUED.	
SBCURITY.	value of securities owned.	Cost or book value.	Rate. %	Amount.
RAILWAY COMPANIES—ACTIVE. Concord & Montreal, plain bonds	\$19 ,000	\$19,000 00	31	\$665 00
Knox & Lincoln Ry., 2d mortgage.	000, 15	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.	
FUNDED DEBT. Funded debt of respondent 'in treasury' and 'pledged as collateral'	\$14 ,000		
Funded debt of railway companies—active	34 ,000	\$1,415 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 Commission? No.

#### SINKING AND OTHER FUNDS.

INCOME AND DISBURSEMENTS DURING THE YEAR.

	Income.					
NAME OF FUND.	Cash appro- priations to fund.	Income to fund from invest- ments.	Other income to fund.	Total.		
SINKING AND REDEMPTION FUNDS. Sinking fund, series 'A''	\$2,000 00	*\$1,131 56	<b>\$31 6</b> 2	\$3,163 18		
Sinking fund, series ''B''	1,000 00	<b>†386</b> 39	17 83	1,404 22		
Total	\$3 ,000 00	\$1,517 95	\$49 45	\$4,567 40		

\* There has been deducted from 'income fund from investments' \$2,192.10, it being the premium on \$16,000.00 Maine Central Railroad Co. consolidated mortgage bonds which matured April 1, 1912.

<sup>†</sup> There has been deducted from 'income to fund from investments' \$1,150.12, it being the premium on \$7,000.00 Maine Central Railroad Co. consolidated mortgage bonds which matured April 1, 1912.

# SINKING AND OTHER FUNDS-Concluded.

## Assets on June 30, 1912.

	Securiti	es in Fund.		Total.	
NAME OF FUND AND SECURITY.	Par value.	Cost or book value.	Cash in fund.		
SINKING AND REDEMPTION FUNDS. Sinking fund, series ''A''	\$76 ,000	\$77 ,004 34	\$3,553 52	\$80,557 86	
Sinking fund, series "B"	35 ,000	35 ,395 39	2,287 59	37,682 98	
Total.	\$111 ,000	<b>\$</b> 112 ,399 73	\$5,841 11	\$118,240 84	

#### RESERVES FROM INCOME OR SURPLUS.

DESIGNATION.	Amount on June 30, 1911.	Accretions during the year.	Amount on June 30, 1912.
INVESTED IN SINKING AND RE- DEMPTION FUNDS Sinking fund, series "A"	<b>\$</b> 77 ,394 68	\$3,163 18	\$80,557 86
Sinking fund, series 'B''	36 ,278 76	1 ,404 22	37 ,682 98
Total	\$113,673 44	\$4,567 40	\$118,240 84

# RAILROAD COMMISSIONERS' REPORT.

## 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. Injuries to persons. Other maintenance of way and structures expenses. Maintaining joint tracks, yards and other facilities—Or.	\$5,433 63 139,616 51 11,776 32 26,689 84 21 37 3,039 03 185,752 41
Total	\$824 29
MAINTENANCE OF EQUIPMENT. Locomotives—repairs. Cars—repairs. Work equipment—repairs. Equipment—depreciation. Injuries to persons. Other maintenance of equipment expenses.	\$3,560 30 25,476 00 108 77 1,421 22 5,762 31 59 67 752 52
Maintaining joint equipment at terminals—Cr Total	31,958 44 \$5,182 35
Traffic Expenses.	\$5,102.00
Traffic expenses.	\$667 52
TRANSPORTATION EXPENSES. Superintendence and dispatching trains. Station service. Yard enginemen. Other yard employees Fuel for yard locomotives. All other yard expenses. Operating joint yards and terminals—Cr. Road enginemen and motormen Fuel for road locomotives. Other road locomotive supplies and expenses. Road trainmen. Train supplies and expenses. Injuries to persons. Loss and damage Other transportation expenses.	1,375 66 9,545 79 779 76 214 46 1,345 39 33,636 46
Total	\$11,335 00
GENERAL EXPENSES. Administration Insurance. Other general expenses General administration joint tracks, yards and terminals—Cr	\$6,073 04 7,820 29 2,202 09 12,487 83
Total	\$3 ,607 59
RECAPITULATION OF EXPENSES. Maintenance of way and structures Maintenance of equipment Traffic expenses Transportation expenses. General expenses.	\$824 29 5,182 35 667 52 11,335 00 3,607 59
Total operating expenses	\$21,616 75
Ratio of operating expenses to operating revenues, per cent	21.32

# SUMMARY OF REVENUES AND EXPENSES OF OUTSIDE OPERATIONS AND OTHER PROPERTIES.

Outside Operations:-Revenues, \$141,651.58; expenses, \$84,609.47; net revenue \$57,042.11.

## RENTS RECEIVABLE.

#### FROM JOINT FACILITIES.

FACILITY LEASED.	LOCATION.	NAME OF LESSEE.	Amount.
JOINT YARDS AND TERMINALS. Terminal facilities & trackage rights		Maine Central R. R. Co	\$100,000 00
Terminal facilities & trackage rights	Portland, So. Portland & Westbrook	Boston & Maine R. R	100 ,000 00
Total		•••••	\$200,000 00

#### MISCELLANEOUS RENTS.

Description of Property.	LOCATION.	NAME OF LESSEE.	Amount.
Restaurant	Portland, Maine	G. W. Armstrong, D. R. &	
Norra atond	Portland Maina	News Co.	\$5,910 00
Space for booths	Portland Maine	Chisholm Bros New England Tel. & Tel. Co	1,500 00 750 00
Buildings	Portland, Maine	American Express Co	712 20
State Street wharf	Portland, Maine	Wilson Lumber Co	1,800 00
Wharf property.			,
Commercial St	Portland, Maine	A. R. Wright & Co	2 ,200 00
Portion of B. & M.	D		0.000.00
K. K. Wharf	Portland, Maine	Frank E. Irwin American Agricultural	2,096 00
whan once a sheu		Chemical Co	900 00
Pole & conduit right	Portland, Maine.	New England Tel. & Tel. Co	364 0
Land, York & Maple			
Streets	Portland, Maine	McDonald Mfg. Co	600 00
Old R. R. freight			000.00
Old machine shop		Talbot, Brooks & Ayer	600 00
building	Portland Maine	Munjoy Gravel Co	500 00
Land and lumber	cortinuita, situmo		000 0
shed, Com'l St	Portland, Maine	W. W. Riggs & Co	400 00
Land on Danforth St	Portland, Maine	Gulf Refining Co	400 00
Miscellaneous rents.	• • • • • • • • • • • • • • • • • • •		3,871 9
Total			\$22,604 1
10001			Ψ22,004 IG

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## RAILROAD COMMISSIONERS' REPORT.

## RENTS PAYABLE.

#### FOR LEASE OF ROAD.

ROAD LEASED.	Cash.		Total.	
The Portland & Ogdensburg Ry	\$42,719	76	\$42,719	76
Portland & Rumford Falls R. R. Co	4 ,545	00	4 ,545	00
Additions and betterments to leased lines	4 ,863	83	4 ,863	83
Total	\$52,128	59	\$52,128	59

#### MISCELLANEOUS RENTS.

Description of Property.	Location.	NAME OF LESSOR.	Amount.
Land	Portland, Maine	Mary J. C. Clapp	\$300 00
Land	Portland, Maine	Estate of Sophie Gould	280 00
Land	Portland, Maine	Heirs of John H. Carroll	317 88
Land	Portland, Maine	Portland Stove Foundry Co	150 00
Total			\$1,047 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 OF COMPENSATION.					
KIND OF EQUIPMENT.	Locomotive-Days or Car-Days.		Locomotive-Miles or Car-Miles.		Total com- pensation.	
	Number.	Rate.	Number.	Rate.	1	
Accrued on Equipment Borrowen. Passenger locomotives Freight locomotives Work locomotives Passenger-train cars Work cars	1 ,959 2 468				\$95 44 9,800 86 8 25 234 00 1,339 39	
Total	2 ,486	<i>.</i>		•••••	\$11,477 94	
ACCRUED ON EQUIPMENT LOANED. Freight locomotives Work locomotives Work cars Total	16 2 ,943	· · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	\$157 00 95 64 1,055 17 \$1,307 81	

#### PORTLAND TERMINAL COMPANY.

#### RECAPITULATION OF HIRE OF EQUIPMENT.

Account.	Amount receivable.	Amount payable.
Equipment interchanged	\$1 ,307 81	\$11,477 94
Balance	•••••	\$10,170 13

#### IMPORTANT CHANGES DURING THE YEAR.

#### EXTENSIONS OF ROAD PUT IN OPERATION.

All railroad property in the cities of Portland, South Portland and Westbrook, for merly owned by the Maine Central Railroad Company and the Boston & Maine Rail: road, purchased as of July 1, 1911.

#### DECREASE IN MILEAGE.

Mileage abandoned between Preble Street and Deering Junction, formerly W. N. & P. Division of the Boston & Maine Railroad. 1.68 miles.

#### LEASES 'TAKEN.

Sub-lease of all property of the Portland & Ogdensburg Railway and the Portland & Rumford Falls Railroad in the cities of Portland, South Portland & Westbrook, taken as of July 1st 1911.

#### CONSOLIDATION OR REORGANIZATION EFFECTED.

Name of corporation changed from "Portland Union Railway Station Company" to "Portland Terminal Company" on July 1, 1911.

#### NEW STOCK ISSUED.

1,300 shares of Portland Terminal Co., capital stock issued in exchange for capital stock and stock scrip of the Portland Union Railway Station Co. 3,700 shares issued in exchange for property purchased, and 5,000 shares sold for cash.

#### IMPORTANT FINANCIAL CHANGE.

Notes to the amount of \$4,004,000.00 exchangeable for first mortgage bonds given the Maine Central Railroad Company and the Boston & Maine Railroad in payment for property purchased.

JUNE 3	0, 1911.		JUNE 30	), 1912.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST-			
		MENT. Road and Equip- ment:			
	#250 000 00	Investment to June 30, 1907		#250 000 00	
•••••	\$350,000 00	Road Investment since	• • • • • • • • • • • • • • •	\$330,000 00	
		June 30, 1907— Road	\$4,501,707 15		
•••••		Equipment General expendi- tures	192,087 79 230 00	•••••	••••
		tures		4,694,024 94	\$4,636,939 87
•••••	 	Reserve for accrued		\$5,044,024 94	
	\$407,085 07	depreciation—Cr. Total	· · · · · · · · · · · · · · · · · · ·	8,621 07 \$5,035,403 87	i
		WORKING ASSETS.			
•••••	\$10,948 45	Cash Securities Issued or		\$79,637 88	\$68,689 43
		Assumed—Held in Treasury—			
••••••	14,000 00	Funded debt		14,000 00	
	34 000 00	Marketable securi- ties— Funded debt		34.000-00	
		Loans and bills re- ceivable		500 00	
••••••	····•	Net balance due from agents and conductors	J	11,247 26	11,247 26
•••••		Miscellaneous a c- counts receivable.	 	311,945 63	
•••••		Materials and sup- plies	·····	279,009 21	279,009 21
	\$63,792 15	Total		\$730,339 98	\$666,547 83
	0.47 5	DEFERRED DEBIT ITEMS.			
•••••	113.673.44	Rents and insurance paid in advance Cash and securities		\$6,505 83	\$5,658 32
		in sinking and re- demption funds		118,240 84	4,567 40
•••••	\$114,520 95	-		\$124,746 67	\$10,225 72
	\$585,398 17	Grand total		\$5,890,490 52	\$5,305,092 38

# COMPARATIVE GENERAL BALANCE SHEET.

# PORTLAND TERMINAL COMPANY.

# COMPARATIVE GENERAL BALANCE SHEET-Concluded.

JUNE 30	), 1911.		JUNE 30	), 1912.	
Item.	Amount.	LIABILITES.	Item.	Amount.	Increase.
	\$130,000 00	STOCK. Capital Stock— Common stock not held by company		\$1,000,000 00	\$870,000 00
	\$300,000 00	MORTGAGE, BONDED AND SECURED DEBT. Funded Debt— Miscellaneous fund- ed obligations held	·		
		by company\$48,000 Miscellaneous fund- ed obligations not held by company \$252,000		\$300.000.00	
	\$30,000 00	Working Liabili- Ties. Loans and bills pay-	*		
	• • • • • • • • • • • • • • • • • • • •	able Audited vouchers and wages unpaid			
		Miscellaneous a c- counts payable Matured interest,		2,427 59	
		dividends and rents unpaid		78,920 00	72,920 00
	\$36,000 00	) Total	•••••	\$4,411,275 12	\$4,375,275 12
· · · · · · · · · · · · · · · · · · ·	\$4,256 0(	Accrued Liabili- Ties Not Due. Taxes Accrued		\$38,995 00	\$34,739 00
		APPROPRIATED SUR- PLUS.		-	
•••••	<b>\$</b> 113,673 4	Reserves from in- come or surplus— 4 Invested in sinking and redemption funds		\$118,240 84	·\$4,567 40
•••••	\$1,468 7	PROFIT AND LOSS. Balance		\$21,979 56	\$20,510 8
•••••••••••••••••••••••••••••••••••••••	\$585,398 1	7 Grand total		\$5,890,490 52	\$5,305,092 3

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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. Switch tenders, crossing tenders and watchmen. Telegraph operators and dispatchers . All other employees and laborers	77 11 158	$\begin{array}{c} 7,618\\ 2,696\\ 71,211\\ 13,085\\ 12,046\\ 11,620\\ 24,039\\ 33,022\\ 70,020\\ 25,511\\ 3,855\\ 44,066\\ 26,242\\ 6,943\\ \end{array}$	$\begin{array}{c} 14,368,75\\ 8,218,14\\ 152,464,70\\ 48,256,25\\ 26,730,70\\ 43,660,70\\ 82,677,00\\ 75,832,00\\ 149,654,20\\ 59,354,15\\ 10,021,29\end{array}$	$\begin{array}{c}3&05\\2&14\end{array}$
Total(including ''general officers'') Less ''general officers'' Total(excluding ''general officers'') DISTRIBUTION OF ABOVE. Maintenance of way and structures Maintenance of equipment	1,599 11 1,588 212 448	520 ,487 63 ,289	\$1,175,065 41 \$123,498 13	\$2 26 \$2 26 \$1 95 2 26
Traffic expenses.         Transportation expenses.         General expenses.         Outside operations.	$\begin{array}{r}2\\826\\7\\104\end{array}$			2 24 3 47

#### EMPLOYEES AND SALARIES.

Eleven general officers, receiving pay from the Maine Central Railroad Co., employed in similar capacities with this Company without compensation, worked 3,712 days.

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Ітем.	Column for number of cars.	Column for revenue and rates.
CAR STATISTICS. Switching Traffic—Freight: Number of cars handled earning revenue—loaded Number of cars handled not earning revenue—empty	18,670 18,608	
Total number of cars handled	37 ,278	· · · · · · · · · · · · · · · · · · ·
Terminal Operations—Freight: Number of cars handled earning revenue	2 .611	
Terminal Operations—Passenger: Number of cars handled earning revenue	1 ,265	•••••
Summary: Total number of cars handled earning revenue—loaded Total number of cars handled not earning revenue— empty	i i	
Total number of cars handled	41,154	· · · · · · · · · · · · · · · · · · ·
REVENUE AND EXPENSE STATISTICS. Switching Traffic and Terminal Operations: Revenue from revenue cars		\$21 ,854 31 79 ,515 50
Total revenue		\$101 ,369 81
Average revenue per revenue car Operating expenses Average expenses per car handled	53cts. 52.52cts.	\$21,616 75

# TRAFFIC AND CAR STATISTICS.

DESCRIPTION OF EQUIPMENT.

	Number 30, 1911	Number during y	Number during y	Number 30, 1912.	Num Fitted	
Ітем.	ber on June 911	ber added 1g year.	ber retired 1g year.	ber on June 912.	Train brake.	Automatic coupler.
Locomotives—Owned or Leased. Freight Switching		1 18		1 18	1 18	1 18
Total locomotives owned and in service		19		19	19	19
CARS—OWNED OR LEASED. In Company's Service: Derrick cars		5 3		5 3	5 3	5 3
Total cars owned and in service		8		8	8	8

## MILEAGE.

#### MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE	Owned.	Line o under	Tot	Rai	LS.
LINE IN USE.	Main line.	Branches and spurs.	e operated er lease.	Total mileage operated.	Iron.	Steel.
ENTIRE LINE. Miles of single track Miles of second track Miles of third track Miles of fourth track Miles of yard track and sidings	20.08 9.41 .98 .94 64.49		8.35 4.24  9.57	$31.15 \\ 13.85 \\ 98 \\ 94 \\ 74.06$		$31.15 \\ 13.85 \\ .98 \\ .94 \\ 72.04$
(all tracks)	95.90	2.92	22.16	120.98	2.02	118.96

MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES (SINGLE TRACK).

	Line (	Owned.		RAI	LS.
STATE OR TERRITORY.	Main line.	Branches and spurs.	Total mileage owned.	Iron.	Steel.
Maine	20.08	2.72	22.80		22.80

#### ACCIDENTS TO PERSONS.

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

			RAIL	way I	Employ	TEES.		
KIND OF ACCIDENT.	Train	men.	tender tender	itch lers, sing s, and imen.		her oyees.	Tot	al.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Coupling or uncoupling. Collisions Parling from trains, locomotives or cars Jumping on or off trains, locomotives or cars Struck by trains, locomotives or cars Overhead obstructions. Other causes	····· ····· ····i	1 1		 	· · · · · · · · · · · · · · · · · · ·		····· ····· ····· 1 ·····	5 1 9 5 22 1 13
Total	1	31		1		5	1	37

	Passer	ngers.	Pos clerks press seng	, ex- mes-		O	THER I	8.		
KIND OF ACCIDENT.			pulli emplo et	nan yees,	Tre passi		Not pass		Tot	tal.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Jumping on or off trains, locomotives or cars		1				2				2
Struck by Trains, Loco- comotives or Cars: At highway crossings. At other points along track.		1			1	1			1	1
Other causes		1		i	<u></u> 2	2		<u>1</u> 1	<u></u> 2	<u>2</u> 6
	St	UMMAR		1					Fotal.	
Railway employees Passengers Postal clerks, etc Other persons	· · · · · · · ·	• • • • •	· · · · · · · ·						1 $\cdots$ 2	37 3 1 6
Railway employees Passengers		ABLE								65 3
Grand total	• • • • • • •	••••							3	115

A. Accidents to Persons-Concluded.

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## ACCIDENTS TO PERSONS-CONCLUDED.

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

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	RAILWAY EMPLOYEES.											
KIND OF ACCIDENT.		Station men.		men.	Track	men.	Otl emplo		Tot	Total.		
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
andling traffic andling tools, machinery, etc andling supplies, etc tting on or off locomotives or cars at rest		9 1		 11 6		3	  	 6		9 12 15		
ther causes						$\begin{vmatrix} \cdots \\ 2 \end{vmatrix}$				$2^2_{27}$		
Total		15		24		5		21		65		3

NEW RAILS LA	AID DURIN	EAR.	NEW TIES LAID DURING YEAR.			
Kind.	Tons.	Weight per yard. Pounds.	Average price per ton at dis- tributing point. Dollars.	Кінд.	Number.	Average price at distributing point. Cents.
Steel	303.54	85	30.77	Cedar. Chestnut. Hemlock. Switch ties, hard pine Switch ties, oak. Total.	41 ,741 337 416 4 ,323 281 47 ,098	52.6 58.0 32.2 122.0 94.5 59.07

# RENEWALS OF RAILS AND TIES.

# CONSUMPTION OF FUEL BY LOCOMOTIVES.

	Coal-	-Tons.		Total fuel consumed— Tons.	
Locomotives.	Anthracite.	Bituminous.	Coke—Tons.		
REVENUE SERVICE. Freight Passenger Switching. Nonrevenue service		223 43 10,107 844	47 10 ,974 602	223 90 28,863 1,446	
Total	7 ,782	11 ,217	11 ,623	30 ,622	
Average cost at distributing point	\$3.45	\$3.13	\$3.56	\$3.38	

### CHARACTERISTICS OF ROAD.

•

#### BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.	No.	Aggregate length.			Ітем.	No.	Height of lowest above surface of No. rail.	
		Feet.	Feet.	Feet.			Feet.	In.
BRIDGES. ron TRESTLES. Vood	7	807 3 ,922	30	241 1 ,259	OVERHEAD HIGHWAY CROSSINGS. Bridges Conduits Trestles Total		13 15 15	
Gage of track, 4 feet, 8½ inch				TELEGRAPH	I. OPERTY OF ROAD MAKING THIS REPORT.		1	<u>,</u>

### 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	3.05	Western Union Telegraph Co	Western Union Telegraph Co.

# Report of the Sandy River and Rangeley Lakes Railroad for the Year Ending June 30, 1912.

#### HISTORY.

Exact name of common carrier making this report. Sandy River & Rangeley Lakes

Railroad. Date of organization. January 30, 1908. Under laws of what government, state or territory organized? If more than one, name all. Give reference to each statute and all amendments thereof. Under laws of the State of Maine, Special Acts of 1891, Chapter 172-1901. 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 29, 1903. Date and authority for each consolidation.

April 29, 1905. Date and authority for each consolidation. Sandy River Railroad, Franklin & Me-gantic 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 pur-chased at foreclosure sale on August 24, 1911.

Name.	Post-Office Address.	Date of Expiration of Term.
Morris McDonald	Portland, Maine	)
	Gardiner, Maine	Upon election of
Josiah S. Maxcy		Successor.

#### DIRECTORS.

#### PRINCIPAL OFFICERS.

President and Gen. Manager. Second Vice-President and Comptroller	TITLE.	Name.	Official Address
	Second Vice-President and Comptroller Clerk of Corporation General Counsel Supt. Motive Power Purchasing Agent. Chief Engineer Superintendent. General Freight Agent and	George S. Hobbs Dana C. Douglass. George W. Vork. Seth M. Carter. Philip M. Hammett. Charles D. Barrows. Theodore L. Dunn. F. A. Lawton.	Portland, Maine. Phillips, Maine.

#### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 6, 1911. 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. 4.

4.
 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, 1912? 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.

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, 1912? No.

	Ter	Miles of for each named.	Miles of for each of roads	
Name.	From—	То—	line n road	line n class named.
Sandy River & Rangeley Lakes Railroad	Farmington Madrid Jct Brackett Jct Eustis Jct Strong. Mt. Abram Jct Kingfield Switch	Marbles Number Six Littlefield . Green's Farm Bigelow Mt. Abram Kingfield Station Alder Stream	$5.33 \\ 4.27 \\ 10.48 \\ 30.26 \\ 1.81 \\ .25$	47.16 
Total mileage operated.				101.82

### ROAD OPERATED.

Issued for purchase of r or other property	ailway					2	2,416	241,600
Issued for cash			150	[	\$15,000	)	150	\$15,000
PURPOSE OF THE ISSUE.		Numbe shares is during year	sued the	on issu	h realized amount ed during he year.	numb	er res	Total cash realized.
Common	3 ,000	\$100	\$300,	,000	\$256 ,600	\$256 ,600	2-2	\$13,475 50
	shares	of,		alue	g.	7alue	Rate %.	Amount.
Kind.	Number of authorized.	Par value of one share.		Total par value outstanding. Total par value		Total par value not held by respondent.		DENDS DE- ED DURING YEAR.

### CAPITAL STOCK.

*	TERM.			Total INTEREST.					
Designation of Bond or Obligation.	Date of issue.	Date of maturity.	Total par value authorized	Total par value par value not held by		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 ,000	\$837 ,000	4	Aug. 1& Feb.1	\$32,345 80	\$32,345 80

# FUNDED DEBT.

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400

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RAILROAD COMMISSIONERS' REPORT.

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			INTEREST.			
KIND OF BOND OR Obligation,	Total par value outstanding.	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	\$837 ,000	\$837 ,000	\$32,345 80	\$32,345 80		
PURPOSE OF THE ISSUE.	Total par value issued during the year.	Cash realized on amount issued during the year.	Total	Total cash realized.		
Issued for cash	\$107 ,000	\$96 ,300	\$107 ,000	\$96 ,300		
Issued for purchase of railway or other property			605 ,000	58 <b>4</b> ,850		
Issued for reorganization			125 ,000	112,500		
Total	\$107 ,000	\$96,300	\$837,000	\$793 ,650		

### RECAPITULATION OF FUNDED DEBT.

### RECAPITULATION OF CAPITALIZATION.

Account.	Total par value		AMOUNT PER MILE OF LINE.		
	Total par value outstanding.	railways.	Miles.	Amount.	
Capital stock	\$256 ,600	\$256,600	101.82	\$2,520	
Funded debt	837 ,000	837 ,000	101.82	8 ,220	
Total	\$1 ,093 ,600	\$1 ,093 ,600		\$10,740	

### DISCOUNT ON SECURITIES.

ON FUNDED DEBT.

	Net	AMOUNT OF DISC	OUNT.
CLASS OF BOND OR OBLIGATION.	Total.	Charged to income or profit and loss.	To be charged during remainir r life of securit
First mortgage 4% bonds	\$28,450 00	\$1 ,850 34	\$26,599 66

### RAILROAD COMMISSIONERS' REPORT.

DESIGNATION OF BOND OR	ROAD OR TRACKS MORTGAGED.			Amount of mortgage	
Obligation.	From	То—	Miles.	per mile of line.	
First mortgage bonds	Strong Madrid Jct Brackett Jct Eustis Jct	Marbles Bigelow Number 6 Littlefields Green's Farm Kingfield	30.26 5.33 4.27 • 10.48	•••••	

### SECURITY FOR FUNDED DEBT.

All equipment, income, property and appurtenances except the Alder Stream and  $\mathbf{Mt}.$  Abram branches, mortgaged.

### EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR

Account.	Through issue of securities.	Property retired or converted.	Total.
Right of way and station grounds Bridges, trestles and culverts Ballast. Sidings and spur tracks Station buildings and fixtures Equipment.	$ \begin{array}{r} 1,687 & 81 \\ 5,044 & 05 \\ \hline 14,243 & 45 \\ \hline \end{array} $	*200 00	*200 00 14,24345
Total	\$24,580 88	*\$251 00	\$24,329 88

\* Decrease.

# SANDY RIVER AND RANGELEY LAKES RAILROAD. 403

Account.	Expenditures for additions and better- ments during the year.	Total expenditures, July 1, 1907, to June 30, 1911.	Total expenditures, July 1, 1907, to June 30, 1912.
ROAD. Engineering	3,026 96 3,198 27 1,255 80 27 13 315 09 83 58 14 67 1,687 81 290 07 *200 00		
Total	\$10,086 43		
EQUIPMENT. Steam locomotives Passenger-train cars Freight-train cars Work equipment Total	\$4 ,533 94 2 ,075 10 7 ,634 41  \$14 ,243 45	\$56,051 0 20,949 90 52,378 0 5,475 0 \$134,854 0	$\begin{array}{c} 23,025 & 00 \\ 60,012 & 45 \\ 0 & 5,475 & 00 \end{array}$
GENERAL EXPENDITURES.		\$15,622 5	\$15,622 55
RECAPITULATION. Road Equipment General expenditures Total	\$10,086 43 14.243 45	\$921,037 77 134,854 02 15,622 55	\$931,124,20 149,097,47 55,622,55

# ROAD AND EQUIPMENT-INVESTMENT SINCE JUNE 30, 1907.

\* Credit.

### SUMMARY OF ROAD AND EQUIPMENT.

Account.	Amount— entire line.	
Investment since June 30, 1907		
Reserve for accrued depreciation-Cr	13 ,598 16	
Net total	\$1,082,246 06	
Cost per mile of line	\$10,629 01	

			•
OPERATING INCOME. Rail Operations: Operating revenues Operating expenses	\$166,697 49 118,758 27		
Net operating revenue Taxes accrued		\$47,939 22 2,022 61	
Operating income	<b>.</b> <i>.</i>	\$45,916 61	
OTHER INCOME. Other Rents—Credits: Hire of equipment—balance Miscellaneous rents	\$55 95 21 68	77 63	
Gross corporate income			\$45,994 24
DEDUCTIONS FROM GROSS CORPORATE INCOME. Other RentsDebits: Miscellaneous rents		\$184 08	
Interest accrued on funded debt Other interest Other deductions		1,418 12	
Total deductions from gross corporate income			\$33,972 50
Net corporate income			\$12,021 74
DISFOSITION OF NET CORFORATE INCOME. Dividends Declared: On Common Stock- 1% declared on October 6, 1911; payable on October 15, 1911, No. 15			
No. 15 1% declared on January 15, 1912; payable on January 15, 1912,			
No. 16 11% declared on February 20, 1912; payable on April 15,1912,	2,416 00		
No. 17	3 ,020 00	,	
payable on July 15, 1912, No. 18	3 ,207 50		\$11,059 50
Balance for year carried forward to credit of profit and loss			\$962 24

### INCOME ACCOUNT.

### PROFIT AND LOSS ACCOUNT.

DEBIT.		CREDIT.	
DEDUCTIONS FOR YEAR. To discount on 4% mort- gage bonds	\$1,850 34	Balance June 30, 1911 Balance for year brought forward from income ac-	\$36,045 08
Dividends Declared: On Common Stock— 1% declared on June		COUNT ADDITIONS FOR YEAR. Sundry items	962 24 \$4,820 78
27, 1911; payable on July 1, 1911, No. 14 Balance credit, June 3, 1912, carried to general	2,416 00		
balance sheet	37,561 76		
•	\$41,828 10		\$41,828 10

ACCOUNT.		e es.
REVENUE FROM TRANSPORTATION. Freight revenue	\$105,497	82
Passenger revenue. Excess baggage revenue. Parlor and chair car revenue. Mail revenue. Express revenue.	561 169	33 25 10
Total passenger service train revenue	\$60,867	16
Special service train revenue	\$21	00
Total revenue from transportation	\$166,385	98
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Rents of buildings and other property	\$28 283	
Total revenue from operations other than transportation	\$311	51
Total operating revenues	\$166,697	49

### OPERATING REVENUES.

DEDUCTIONS FROM TOTAL RECEIPTS.

NAME OF REVENUE ACCOUNT.	Total deductions.	_
Freight revenue	\$117	75
Passenger revenue	266	04
Mail revenue	2	00
Total	\$385 '	79

### FAILROAD COMMISSIONERS' REPORT.

NAME OF CORPORATION AND SECURITY.	Par value of securities owned.	Cost or book value.
OTHER THAN RAILWAY COMPANIES—ACTIVE. Rangeley Tavern Corporation	\$3 ,000 200 100	\$3,000 00 200 00 100400
OTHER THAN RAILWAY COMPANIES—INACTIVE. Phillips Hotel Company	• \$500	\$500 <sup>8</sup> 00
Total	\$3,800	\$3,800 00

### SECURITIES OWNED.

### 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 Stocks of other than railway companies—inactive	\$3 ,300 500	
Total	\$38 ,000	

Does the respondent own or control any railway securities (stock, funded debt, or miscellaneous) through any intermediary which does not make an annual report to the Commission? No.

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# SANDY RIVER AND RANGELEY LAKES RAILROAD. 407

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.         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.         Stationery and printing.         Other expenses.	$\begin{array}{c} \$2,06852\\ 86856\\ 3,68886\\ 10783\\ 26131\\ 21,57005\\ 3,41813\\ 2,84651\\ 50688\\ 600\\ 9825\\ 1,52786\\ 55\\ 862\\ 42439\\ 3336\\ 886\\ \end{array}$
Total	\$37,441 20
MAINTENANCE OF EQUIPMENT. Steam locomotives—repairs. Steam locomotives—depreciation Passenger-train cars—repairs. Freight-train cars—repairs. Freight-train cars—depreciation. Freight-train cars—depreciation. Work equipment—repairs. Work equipment—repairs. Shop machinery and tools. Stationery and printing.	1,099 35 7,295 50 1,020 00 2,063 09 670 00 4,102 58 1,478 16 106 82 36 00 161 19 50 07
Total	\$18,082 76
TRAFFIC EXPENSES.         Superintendence.         Outside agencies.         Advertising.         Traffic associations.         Stationery and printing.         Other expenses.	\$1,621 15 2 57 678 05 10 00 253 61 15 00
Total	\$2,580 38

# OPERATING EXPENSES.

### RAILROAD COMMISSIONERS' REPORT.

#### Entire line ACCOUNT. amount. TRANSPORTATION EXPENSES. Superintendence..... \$2,484 98 Superintendence. Station employees . Station supplies and expenses Yard supplies and their clerks. Yard supplies and expenses. Yard enginemen . Enginehouse expenses—yard $12,466 65 \\ 1,450 02$ 49 50 167 07 11 53 533 00 54 Enginehouse expenses—yard Fuel for yard locomotives. Lubricants for yard locomotives. Other supplies for yard locomotives. 989 41 14.48 2 01 10,235 48 Road enginemen. Enginehouse expenses—road. Fuel for road locomotives. 2,000 0511.057 44 $\begin{array}{r} 11,037 \\ 661 \\ 245 \\ 50 \\ 33 \\ 11,860 \\ 80 \end{array}$ Water for road locomotives..... Road trainmen Train supplies and expenses. Interlockers and block and other signals—operation..... 413 34 86 88 **5**0 65 38 611 63 89 86 203 89 Stationery and printing..... Other expenses. Loss and damage—freight. Loss and damage—baggage. Damage to stock on right of way. Damage to stock on right of way. 49 86 114 00 35 00 Injuries to persons..... Operating joint tracks and facilities—Dr..... 19 50 850 58 Total..... \$56,822 86 GENERAL EXPENSES. Salaries and expenses of general officers..... Salaries and expenses of clerks and attendants. General office supplies and expenses. Law expenses. \$691 18 1,918 41 200 98 108 79 331 76 Insurance..... ..... Stationery and printing..... 392 67 187 28 Other expenses ..... \$3,831 07 Total.... RECAPITULATION OF EXPENSES. Maintenance of way and structures..... \$37,441 20 18,082 76 2,580 38 56,822 86 Maintenance of equipment..... Traffic expenses General expenses ..... 3 831 07 \$118,758 27 Total operating expenses..... Ratio of operating expenses to operating revenues, per cent, ..... 71.24

#### OPERATING EXPENSES-CONCLUDED

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# SANDY RIVER AND RANGELEY LAKES RAILROAD.

### RENTS RECEIVABLE.

### MISCELLANEOUS RENTS.

DESCRIPTION OF PROPERTY.	Location.	NAME OF LESSEE.	Amount.
Dwelling	Phillips Maine,	Frank C. Rollins	\$20 00
Rail rental	Mill track at Abbott and Cleaves, Phillips, Me.	Goding, Starrett & Good- speed	1 68
Total		••••••	\$21 68

### RENTS PAYABLE.

### MISCELLANEOUS RENTS.

DESCRIPTION OF PROPERTY.	Location.	NAME OF LESSOR.	Amount.
E. Dallas Plantation	Dallas, Maine	J. Manchester Haynes Est.	\$50 00
Land	Farmington, Maine	F. L. Butler	23 75
Sundry rentals			110 33
Total			\$184 08

### OTHER DEDUCTIONS FROM INCOME.

NATURE OF DEDUCTION.	Amount.
Sundry items	\$24 50

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### RAILROAD COMMISSIONERS' REPORT.

### HIRE OF EQUIPMENT.

### EQUIPMENT INTERCHANGED.

	BASIS				
KIND OF EQUIPMENT.	Locomotive-Days or Car-Days.		Locomotive or Car-M	Total compen- sation.	
	Number.	Rate.	Number.	Rate.	
Accrued on Equipment Loaned.					
Work locomotives	10.6	\$4.00			<b>\$42 40</b>
Work cars	54.2	.25			13 55
Total	64.8				\$55_95

### IMPORTANT CHANGES DURING THE YEAR.

#### PHYSICAL CHANGES.

Change in mileage is due to a resurvey of the entire line.

#### REORGANIZATIONS EFFECTED.

Eustis Railroad, extending from Eustis Junction to Green's Farm, a distance of 10.48 miles, purchased at foreclosure sale on August 24, 1911.

#### NEW STOCKS ISSUED.

150 shares of capital stock, par value \$15,000.00; sold at par.

#### NEW FUNDED DEBT ISSUED.

107,000.00 in first mortgage 4% bonds issued, and these bonds together with the 125,000.00 held by the respondent sold at 90 and proceeds used to retire floating debt.

# SANDY RIVER AND RANGELEY LAKES RAILROAD.

JUNE 3	0, 1911.		JUNE 3	0, 1912.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST- MENT.			
		Road and Equip- ment:			
		Investment to June 30, 1907-			
	\$809,944 35 151,272 28		·		*\$809,944 35 *151,272 28
• •		Investment since June 30, 1907—			
	\$54,420 20	Road	•••••	\$931,124 20	876,704 00
••••••	19,000 $4315,622$ $55$	Equipment G e n e r a l expendi-	•••••	149,097 47	129,497 04
	\$1,050,859 81	tures	• • • • • • • • • • • • • • • • • • •	15,622 55	
	7,394 21	Reserve for accrued		\$1,095,844 22	\$44,984 41
	@1 049 405 00	depreciation-Cr.	•••••	13,598 16	6,203 95
•••••	\$1,043,465 60	Total	•••••	\$1,082,246 06	\$38,780 46
		SECURITIES. Securities issued or assumed-pledged-			
·····	\$117,000 00	Funded debt	••••••		*\$117,000 00
	\$9,565 54	WORKING ASSETS. Cash	••••	<b>\$1</b> 0,030 35	\$464_81
		Securities issued or		- /	
	8 000 00	assumed—held in treasury—			*0.000700
	8,000 00	Funded debt	•••••	•••••	8,000 <u>-</u> 00
	3.800 00	ties	•••••	3,800 <u>,</u> 00	
		Loans and bills re-		.,	
		ceivable Traffic and car-ser-	••••••	•••••	*530 48
	,	from other com-		5,579 59	*3,784 07
	3,316 58	from agents and	••••••	0,019 09	*3,784 07
	192 24	conductors Miscellaneous a c-	••••••	2,873 <b>[</b> 60	*4,442 98
		counts receivable. Materials and sup-	••••••	2,475 55	2,283 31
·····		Other working as-	•••••	28,460 16	19,858 04
	\$46,908 44	sets Total	•••••	\$53,219 25	*3,537 82 \$6,310 81
	,	DEFERRED DEBIT		,	
		ITEMS. Rents and insurance		¢097 00	\$907 00
		paid in advance Unextinguished dis-	•••••	\$337 32	\$337 32
	<b>\$</b> 5.250 00	count on secur- ities— Unextinguished dis-			
		count on funded debt		26,599 66	21,349 66
	\$5,250 00	Total		\$26,936 98	\$21,686 98
	\$1,212,624 04	Grand total		\$1,162,402 29	*\$50,221 75

### COMPARATIVE GENERAL BALANCE SHEET.

\* Decrease.

JUNE S	80, 1911.		JUNE 3	0, 1912.	
Item.	Amount.	LIABILITIES.	Item.	Amount.	Increase.
••••••	\$241,600 00	STOCK. Capital Stock— Common stock, not held by company		\$256,600 00	\$15,000 00
	<b>\$</b> 730,000 00	MORTGAGE, BONDED AND SECURED DEBT. Funded Debt— Mortgage bonds, not held by company		\$837,000 00	\$107.000 00
		Working Liabili- TIES. Loans and bills pay- able Traffic and car-ser- vice balances due	•••••		*\$180,250 00
	4 137 07	to other compa- nies Audited vouchers	••••	<b>\$</b> 96 97	*37 57
•••••		and wages unpaid Miscellaneous a c-		13,758 54	9,620 57
		counts payable Matured interest.	••••	227 52	*9,812 48
	333 12	dividends and rents unpaid Other working liabi-		3 ,207 50	3,207 50
		lities	••••		*333 12
•••••	\$194,895 63	Total	•••••	\$17,290 53	*\$177,605 10
	<b>\$1</b> 0,083 33	Accrued LIABILI- TIES NOT DUE. Unmatured interest, dividends and rents payable		<b>\$1</b> 3 ,950 00	<b>\$</b> 3,866 67
	\$36,045 08	PROFIT AND LOSS. Balance		\$37,561 76	\$1,516 68
	\$1,212,624 04	Grand total		\$1,162,402 29	*\$50,221 75

# COMPARATIVE GENERAL BALANCE SHEET-CONCLUDED.

\* Decrease.

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. All other employees and laborers.	$egin{array}{c} 8 \\ 4 \\ 1 \\ 7 \\ 5 \\ 8 \\ 10 \\ 9 \\ 9 \\ 13 \\ 6 \\ 6 \\ 6 \\ 6 \\ 4 \\ 14 \\ 60 \\ 6 \\ 6 \\ 26 \\ 26 \end{array}$	$\begin{array}{c} 2,711\\ 4,088\\ 1,548\\ 1,569\\ 1,190\\ 4,419\\ 10,854\\ 1,878\end{array}$	8,006 80 17,650 85 2,728 35	$\begin{array}{c}1&39\\1&88\\1&17\\2&37\\1&84\\2&27\\1&78\\2&19\\2&05\\2&07\\1&81\\1&63\\1&45\end{array}$
Total(including ''general officers'') Less ''general officers''	187 8	45 ,062	\$84,623 44	\$1 88
Total(excluding''general officers'')	179			
DISTRIBUTION OF ABOVE. Maintenance of way and structures Traffic expenses Transportation expenses General expenses	89 19 1 72 - 6	17,124 5,063 497 22,130 248	\$29,947 75 10,742 02 1,384 10 41,722 90 826 67	\$1 75 2 12 2 78 1 89 3 33

### EMPLOYEES AND SALARIES.

Eight general officers receiving pay from the Maine Central R. R. Co., employed in similar capacities with this company without compensation worked 2,424 days.

	Column for	Columns For Revenue and Rates.			
ITEM.	number passen- gers, tonnage, etc.	Dollars.	Mills. Cents.		
PASSENGER TRAFFIC. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile for or oad Average distance carried, miles Average amount received from each passenger Average receipts per passenger per mile Total passenger service train revenue per mile of road Passenger service train revenue per mile of road Passenger service train revenue per train-mile	1 .284 ,718 12 ,618 22 .12	48 ,879	 		
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 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	75,731 1,759,947 17,285 23.24	105,497 105,497 1,036 1	82 39 306 05 994 12 63 049		
TOTAL TRAFFIC. Operating revenues per mile of road Operating expenses per train-mile Operating expenses per mile of road Operating expenses per train-mile Net operating revenue per mile of road		166,697 1,637	$\frac{49}{18}$		
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 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	8 15 2.71 5.90 27.20 7.96 4.61 2.36		· · · · · · · · · · · · · · · · · · ·		

# TRAFFIC AND MILEAGE STATISTICS.

# SANDY RIVER AND RANGELEY LAKES RAILROAD.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Freight locomotive-miles	66, 204	
Passenger locomotive-miles Mixed locomotive-miles Special locomotive-miles Switching locomotive-miles	87,180 936 10	
Total revenue locomotive mileage		171 ,616
Nonrevenue service locomotive-miles		12 ,207
CAR MILEAGE. Revenue Service: Freight Car-Miles-		
Loaded. Empty. Caboose.	152,811	
Total freight car-miles		514 ,954
Passenger Car-Miles— Passenger Sleeping, parlor and observation Other passenger-train cars	18,084	
Total passenger car-miles		238,956
Special Car-Miles— Freight—loaded. Freight—empty. Caboose.	40	
Total special car-miles		90
Total revenue car mileage		754 ,000
Nonrevenue service car-miles		1 ,080
TRAIN MILEAGE. Revenue Service:		
Freight train-miles Passenger train-miles Mixed train-miles. Special train-miles.	87 ,089 936	
Total revenue train mileage		151 ,802
Nonrevenue service train-miles		12 ,207

# TRAFFIC AND MILEAGE STATISTICS.

415

# RAILROAD COMMISSIONERS' REPORT.

# FREIGHT TRAFFIC MOVEMENT.

# (COMPANY'S MATERIAL EXCLUDED.)

. ·	Frei origi on t	Fre fro car		
COMMODITY.	Freight originating on this road.	Freight received from connecting roads and other carriers.	Total Fr Tonnad	
	Whole tons	Whole tons	Whole tons	Per cent
Products of Other mill products Agriculture. Hay Fruit and vegetables Other products of agricultur	567 1,038 2,451 2,063	11 32 1 24	578 1,070 2,452 2,087	$\begin{array}{c} 04.38\\ 00.76\\ 01.41\\ 03.24\\ 02.76\\ 00.07 \end{array}$
Total	9 ,313	248	9 ,561	12.62
Products of Poultry, game and fish Animals. Hides and leather Other products of animals.	. 10 s . 21 . 5	29 23 2	39 23 2 21 5	00.40 00.05 00.03  00.03 00.01 00.26
Total		72		00.78
Anthracite coal           Bituminous coal           Products of { Stone, sand and other like and store like and stor	. 2	247	249	
Mines. ticles Other products of mines	. 324 . 94		326 99	00.43
Total	. 480	1,118	1 ,598	02.11
Products of Forests.         Lumber           Forests.         Other products of forests	. 21 ,608 . 31 ,017		21 ,740 31 ,055	$\begin{array}{r} 28.71 \\ 41.01 \end{array}$
Total	. 52 ,625	170	52 ,795	69.72
Petroleum and other oils Sugar Iron and steel rails Other castings and machiner	· 39 · 12 v 186	112 104	151 12 290	
Manufac- tures. Bar and sheet metal Cement, brick and lime Agricultural implements Wagons, carriages, tools, etc Wines, liquors and beers Household goods and furnitur	. 348	3		00.60 00.03 00.06 00.01
Household goods and furnitur Other manufactures	e 115 . 3,900	33		00.20
Total	. 4 ,901	1 ,170	6 ,071	08.02
Merchandise Miscellaneous: Other commodities not men	. 2 ,563	2 ,354	4 ,917	06.49
tioned above	. 33	166	199	00.26
Total tonnage	. 70 ,433	5 ,298	75,731	100.00

# SANDY RIVER AND RANGELEY LAKES RAILROAD. 417

·	Num 30, 1	Numl	Num 30, 1		NUMBER FITTED WITH-	
Item.	Number on June 30, 1911.	Number added during year.	Number on June 30, 1912.	Train brake.	Automatic coupler.	
Locomotives—Owned or Leased. Passenger Freight	9 8		9 8	9 8	5 6	
Total locomotives in service Less locomotives leased	17 3		17	17	11 	
Total locomotives owned	14		17	17	11	
CARS—OWNED OR LEASED. In Passenger Service: First-class cars Combination cars Parlor cars Baggage, express and postal cars Other cars in passenger service	7 4 1 3 6		7 4 1 3 6	7 4 1 3 6	7 4 1 3 6	
Total	21		21	21	21	
In Freight Service: Box cars	59 192	1	60 192		30 116	
Total	251	1	252		146	
In Company's Service: Caboose cars Other road cars	5 15		5 15		4 1	
Total	20		20		5	
Total cars in service	$\begin{array}{c} 292 \\ 25 \end{array}$	1	293	21 	172	
Total cars owned	267	1	293	21	172	

# DESCRIPTION OF EQUIPMENT.

#### 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	47.16	54.66	101.82	1.36	100.46	
Miles of yard track and sidings	5.55	3.53	9.08	.14	8.94	
Total mileage operated (all tracks)	52.71	58.19	110.90	1.50	109.40	

27

#### ACCIDENTS TO PERSONS.

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

	F	RAILWAY I	Employee	IPLOYEES.	
KIND OF ACCIDENT.	Trainmen.		Total.		
	Killed.	Injured.	Killed.	Injured.	
Coupling or uncoupling		2		2	
Other causes		1		, 1	
Total		3		3	
Summary.			To	FAL.	
[Tables A and B.]			Killed.	Injured.	
TABLE A.				3	
TABLE B.				2	
Total					

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

		RAILWAY EMPLOYEES.							
KIND OF ACCIDENT.		tion en.	Otlemplo		Tot	al.			
KIND OF ACCIDENT.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.			
Handling traffic						1			
Total		1		1		2			

### SANDY RIVER AND RANGELEY LAKES RAILROAD.

### RENEWALS OF TIES.

NEW TIES LAID DURING YEAR.

Kind.	Number.	Average price at dis- tributing point—Cents.
Cedar	973, 20	12.6
Hard pine, switch ties	2	192
Hemlock switch ties	168	75
Hard pine bridge ties	38	144.7
Total	21 ,181	133.3

### CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—tons. Bituminous.	Total fuel consumed tons.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE. Freight. Passenger. Mixed. Special. Switching. Nonrevenue service. Total.	1,522.06 1,076.84 29.73 366.07 237.79 3,232.62	1,076.84 29.73 .13 366.07	66,204 87,180 936 11,286 12,207 183,823	45.98 24.70 63.52 26.20 42.35 38.96 35.17
Average cost at distributing point	\$3.999			•••••

### CHARACTERISTICS OF ROAD.

### BRIDGES, TRESTLES, TUNNELS, ETC.

No.	Aggregate length.	Minimum length.	Maximum length.	Ітем.		lowest a	bove of
	Feet.	Feet.	Feet.			Feet.	In.
4	506	72	167	Overhead Highway Crossings. Trestles	1	12	7
13	720	25	207				
17	1 ,226						
12	841	22	153				
	4 13 17	No. Feet. 4 506 13 720 17 1,226	No.         length.         length.           Feet.         Feet.           4         506         72           13         720         25           17         1,226         25	No.         length.         length.         length.           Feet.         Feet.         Feet.           4         506         72         167           13         720         25         207           17         1,226         167         167	No.         length.         length.         length.         Image: No.           Feet.         Feet.         Feet.         Image: No.         Image: No.           4         506         72         167         Trestles         Overnead Highway Crossings.           13         720         25         207         Image: No.         Image: No.	No.         length.         length.         length.         length.         ITEM.         No.           Feet.         Feet.         Feet.         Feet.         ITEM.         No.           4         506         72         167         Trestles         Item Mark Crossings.         1           13         720         25         207         Item Mark Crossings.         1	No.length.length.length.length.ITEM.No.surface rail.Feet.Feet.Feet.Feet.ITEM.1ITEM.ItemItem450672167TrestlesOVERHEAD HIGHWAY CROSSINGS.1121372025207ItemItem112

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# 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	47	Western Union Tel. Co	Western Union Tel. Co.

420

REPORT.

# Report of the Wiscasset, Waterville and Farmington Railway Company for the Year Ending June 30, 1912.

### HISTORY

Exact name of common carrier making this report. Wiscasset, Waterville & Far-mington Railway Company. Date of organization. January 3, 1907. Under laws of what government, state or territory organized? If more than one, name all; give reference to each statute and all amendments thereof. State of Maine. 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 the legislature of the State of Maine, by an act approved February 5, 1901. Property and franchises purchased at receiver's sale made December 4th, 1906, pur-suant 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	Albion, Maine	
Samuel J. Sewall		
William D. Patterson		

### RAILROAD COMMISSIONERS' REPORT.

TITLE.	Name.	Official Address		
President	Carson C. Peck	New York, N. Y.		
Clerk	Norman L. Bassett	Augusta, Maine.		
Treasurer	William D. Patterson	Wiscasset, Maine.		
General Manager	Samuel J. Sewall	Wiscasset, Maine.		

### PRINCIPAL OFFICERS.

### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. Third Wednesday of October, 1911. Date of last closing of stock books before end of year for which this report is made. Third Wednesday of October, 1911. Total number of stockholders at date of last election. 5. 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 re-spondent on June 30, 1912? No. Did any individual, association or corporation, as trustee, control the respondent on June 30, 1912?, No.

	TER	Miles of for each named.	Miles of for eac of road		
Name.	From	To— .•	f line h road	f line h class ls named.	
Wiscasset, Waterville and Farmington Ry. Co	{ Wiscasset { Weeks Mills	Albion Winslow	43.50 13.96		
Total			57.46		

#### ROAD OPERATED.

# WISCASSET, WATERVILLE AND FARMINGTON RAILROAD. 423

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 n of sh outstan	ares		otal cash realized.
Issued for cash (preferred)					1,000		\$100,000
Issued for property and franc ville and Farmington Rai	chises of Wis lroad Comp	scasset, Wate	er-		*2 ,000		
Total			•••		3 ,000		\$100,000
				,		1	

CAPITAL STOCK.

\* Common, 1,000; preferred, 1,000.

### RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assignment to	AMOUNT PER MILE OF LINE.			
	outstanding.	railways.	Miles.	Amount.		
Capital stock	\$300,000	\$300,000	57.46	\$5,221 02		

# 424 RAILROAD COMMISSIONERS' REPORT.

# EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR.

Account	From cash or other working assets.	Total.
Right of way and station grounds	\$10 00	\$10 00
Dock and wharf property	6 ,000 00	6 ,000 00
Total	\$6 ,010 00	\$6,010 00

### ROAD AND EQUIPMENT-INVESTMENT SINCE JUNE 30, 1907.

Expenditures for additions and betterments during the year.	Total expenditures, July 1, 1907, to June, 30, 1911.	Total Total July 1, 1907, to June 30, 1912.
	$\begin{array}{c} 1,150 & 00\\ 11,091 & 77\\ 3,735 & 71\\ 1,504 & 43\\ 19,456 & 05\\ 1,496 & 64\\ 444 & 98\\ 2,735 & 01\\ 5,292 & 89\\ 1,981 & 10\end{array}$	$\begin{array}{c} 1 \ ,150 \ 00 \\ 11 \ ,091 \ 77 \\ 3 \ ,755 \ 71 \\ 1 \ ,504 \ 43 \\ 19 \ ,456 \ 05 \\ 1 \ ,496 \ 64 \\ 444 \ 98 \\ 2 \ ,735 \ 01 \\ 5 \ ,292 \ 89 \\ 1 \ ,981 \ 10 \end{array}$
\$6,010 00	\$53 ,653 43	\$59,663 43
	984 00 3,885 00	984 00 3,885 00
1		1
	r. nents \$10 00	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

### SUMMARY OF ROAD AND EQUIPMENT.

Account.	Amount— entire line.
Investment to June 30, 1907	\$228,650 03
Investment since June 30, 1907	78,110 98
Total	\$306,761 01
Cost per mile of line	\$5,338 <b>69</b>

# WISCASSET, WATERVILLE AND FARMINGTON RAILROAD. 425

OPERATING INCOME. Rail Operations: Operating revenues Operating expenses	\$7	7,4 5,9	18 89	06 01	 		 	
Net operating revenue Taxes accrued			 		\$1	429, 565	05 58	
Operating income					 			\$863 47
OTHER INCOME. Interest on other securities, loans and accounts					 			364 71
Net corporate income					 • • • •			\$1,228 18
Balance for year carried forward to credit of profit and loss	 				 			\$1,228 18

# INCOME ACCOUNT.

### PROFIT AND LOSS ACCOUNT.

DEBIT.		CREDIT.	
Balance credit, June 30, 1912, carried to general	#17 DOO 41	Balance June 30, 1911 Balance for year brought forward from income ac-	\$16,081 23
balance sheet	\$17,309 41	count	1 ,228 18
	\$17,309 41		\$17,309 41

### OPERATING REVENUES.

Account.	Entire line total revenues.	Deductions.	Total revenues.
REVENUE FROM TRANSPORTATION. Freight revenue	\$66 ,260 60	\$682 20	\$65,578 40
Passenger revenue	2,161 08	\$.10	\$6,349 98 2,161 08 3,328 60
Total passenger service train reve- nue			\$11,839 66
Total revenue from transportation	\$78,099 36	\$682 30	\$77,418 06
Total operating revenues			\$77,418 06

# RAILROAD COMMISSIONERS' REPORT.

### OPERATING REVENUES-CONCLUDED.

#### DEDUCTIONS FROM TOTAL RECEIPTS.

	CLASSIFICATION	of Repayments.	
NAME OF REVENUE ACCOUNT.	Overcharges and over- collections.	Other repayments.	Total deduction.
Freight revenue	\$682 20		\$682 20
Passenger revenue		\$.10	10
Total			\$682 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. Maintenance of roadway and track Maintenance of track structures Maintenance of buildings, docks and wharves	\$26,919 19 3,453 82 672 64
Total	\$31,045 65
MAINTENANCE OF EQUIPMENT. Locomotives—repairs Cars—repairs Total	\$8,004 83 7,138 78 \$15,143 61
TRANSPORTATION EXPENSES.         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	
Total	\$25,644 54
GENERAL EXPENSES. Insurance. Other general expenses. Total.	\$1,749 96 253 25 2,152 00 \$4,155 21
RECAPITULATION OF EXPENSES. Maintenance of way and structures. Maintenance of equipment. Transportation expenses. General expenses.	\$31,045 65 15,143 61 25,644 54 4,155 21
Total operating expenses	\$75,989 01
Ratio of operating expenses to operating revenues, per cent	98.00

# WISCASSET, WATERVILLE AND FARMINGTON RAILROAD. 427

JUNE 30	), 1911.		JUNE 3	0, 1912.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST-			
• • • • • • • • • • • • • • •	\$228,650 03	MENT. Road and Equip- ment: Investment to June 30, 1907		<b>\$</b> 228,650 03	
	53,653 43 18,447 55	Investment since June 30, 1907— Road Equipment		59,663 43 18,447 55	\$6,010 00
	\$300,751 01	Total		\$306,761 01	\$6,010 00
	\$13,827 94 637 83	WORKING ASSETS. Cash Net balance due		<b>\$</b> 10,847 90	* <b>\$2,</b> 980 04
•••••	515 16	from agents and conductors Miscellaneous a c-		462 82	*175 01
	2,026 38	counts receivable. Materials and sup- plies		582 37 4,645 18	67 21 2,618 80
	\$17,007 31	_		\$16,538 27	*\$469 04
	\$317,758 32			\$323,299 28	\$5,540 96
<u> </u>	1	· · · · · · · · · · · · · · · · · · ·			
		LIABILITIES. STOCK. Capital Stock—			
	\$100,000 00	Common stock, not held by company		\$100.000.00	
•••••	200,000 00	Preferred stock not held by company			
	\$300,000 00	Total		\$300,000 00	
•••••	\$1,677 09	WORKING LIABILI- TIES. Audited vouchers and wages unpaid		\$5,989 87	<b>\$4</b> ,312 78
••••••	\$16,081 23	PROFIT AND LOSS. Balance		\$17,309 41	\$1,228 18
	\$317,758 32	Grand total		\$323,299 28	\$5,540 96

# COMPARATIVE GENERAL BALANCE SHEET.

\* Decrease.

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. Carpenters Other shopmen. Section foremen. Other trackmen. Switch tenders, crossing tenders and watchmen. All other employees and laborers	28	12,128 741 394	16 ,297 84 1 ,238 22 835 91	$ \begin{array}{c} 1 53 \\ 1 90 \\ 1 55 \\ 1 88 \\ 2 13 \\ 1 52 \\ 1 34 \\ 1 66 \\ 2 12 \\ \end{array} $
Total(including ''general officers'') Less ''general officers''	102 2	$30,555 \\ 624$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Total(excluding' 'general officers'')	100	29 ,931	\$44,410 49	\$1 48
DISTRIBUTION OF ABOVE. Maintenance of way and structures Maintenance of equipment Transportation expenses 'General expenses	61 11 26 4	10,968	21,982,75 5,714,17 15,588,37 2,875,16	

### EMPLOYEES AND SALARIES.

# WISCASSET, WATERVILLE AND FARMINGTON RAILROAD. 429

PASSENGER TRAFFIC. Number of passengers carried earning revenue. Number of passengers carried one mile. Number of passenger revenue. Average distance carried, miles. Net operating revenue. Passenger revenue. Net operating revenue. Number of passenger revenue. Net operating revenue. Number of tons carried one mile per mile of road Passenger service train revenue per mile of road Number of tons carried one mile er mile of road Number of tons carried one mile. Number of tons carried one mile. Nu	Ітем.	Column for	Columns Revenue Rates	AND
Number of passengers carried earning revenue. Number of passengers carried one mile12,511	112m.	etc.		Mills. Cents.
FREIGHT TRAFFIC.Number of tons carried of freight earning revenue34,954.Number of tons carried one mile.672,543.Average distance haul of one ton, miles.19,26Average receipts per ton per mile of road.19,26Average number of tons carried one mile.187,611.Average number of tons carried one mile.19,26Total freight revenue.665,578,40.Average receipts per ton per mile.187,611.Freight revenue per mile of road.1,141.28.Freight revenues.11,347,34.Operating revenues.77,418,06.Operating revenues.1,347,34.Operating revenues per train-mile.1,322,46.Operating revenues per train-mile.1,322,46.Operating revenue per mile of road.1,322,46.Operating revenue.863,47.Net operating revenue per mile of road.1502.Average number of passengers per train-mile.3.Average number of passenger cars per train-mile.3.Average number of passenger cars per train-mile1.Average number of tons of freight per loaded1.Average number of tons of freight	Number of passengers carried earning revenue Number of passengers carried one mile Average distance carried, miles Total passenger revenue Average amount received from each passenger Average receints ner passenger ner mile.	186,656 3,248 14.91	6 ,349	98 50 755 03 430
Operating revenues       77,418 (06)         Operating revenues per mile of road.       1,347 (34)         Operating revenues per train-mile       1,27 (36)         Operating expenses       75,989 (01)         Operating expenses per mile of road.       1,227 (36)         Operating expenses per mile of road.       1,322 (46)         Operating revenue per mile of road.       1,2500         Net operating revenue per mile of road.       1502         Average number of passengers per train-mile       3         Average number of passenger cars per train-mile       1         Average number of tons of freight per loaded       15,58	FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile	34,954 672,543 11,704 19.26		40  87 613 09 750
Average number of freight cars per train-mile.	Operating revenues. Operating revenues per mile of road. Operating revenues per train-mile. Operating expenses. Operating expenses per mile of road. Operating expenses per train-mile. Net operating revenue Net operating revenue per mile of road. Average number of passengers per train-mile. Average number of passengers per train-mile. Average number of passenger cars per train-mile. Average number of passenger cars per train-mile. Average number of passenger cars per train-mile. Average number of tons of freight per loaded car-mile.	3 3 15.58 11.60	1 ,347 1 75 ,989 1 ,322 1 863 15	34         27       365         01          46          25       001         47          502

# TRAFFIC AND MILEAGE STATISTICS.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE.		
Revenue Service: Freight locomotive-miles Mixed locomotive-miles	5,696, 55,088	
Total revenue locomotive mileage		60,784
Nonrevenue service locomotive-miles		11 ,281
CAR MILEAGE. Revenue Service: Freight Car-Miles—		
Loaded Empty. Caboose.	11,292	• • • • • • • • • • • • • •
Total freight car-miles		60 ,784
Passenger Car-Miles— Passenger		55 ,088
Total revenue car mileage		115 ,872
Nonrevenue service car-miles		11 ,281
TRAIN MILEAGE. Revenue Service:		
Freight train-miles. mixed train-miles.		· · · · · · · · · · · · · · · ·
Total revenue train mileage		60,784
Nonrevenue service train-miles		11,281

# TRAFFIC AND MILEAGE STATISTICS-CONCLUDED.

## WISCASSET, WATERVILLE AND FARMINGTON RAILROAD. 431

#### FREIGHT TRAFFIC MOVEMENT.

Commodity.	Freight originating on this road.	Freight received from connecting roads and other carriers.	Total Freight Tonnage.		
			Whole tons	Per cent.	
Products of Grain Agriculture. Fruit and vegetables Other products of agriculture	4.042		4 ,280 2 ,716 4 ,042 75		
Total	6 ,833	4 ,280	11 ,113		
Products of { Anthracite coal Mines. { Bituminous coal		82 1 ,830	82 1 ,830	<b>.</b>	
Total		1 ,912	1 ,912		
Products of { Lumber	16 ,030 989		16 ,030 989		
Total	17 ,019		17 ,019		
Manufac- tures. Other castings and machinery Cement, brick and lime Household goods and furniture Other manufactures		30 82 20 1 ,787	20	· · · · · · · · · · · · · · · · · · ·	
Total		1 ,919	1 ,919		
Merchandise Miscellaneous: Other commodities not men- tioned above	506 1,777			 	
Total tonnage	26 ,135				

#### (Company's Material Excluded.)

	Numt 30, 19	Numb	Numb	Number 30, 1912.		IBER WITH-
Ітем.	Number on June 30, 1911.	Number added during year.	Number retired during year.	per on June 112.	Train brake.	Automatic coupler.
Locomotives-Owned or Leased. Passenger. Freight. Switching.	4 2 1			4 2 1	3 2	2 1
Total locomotives in service	7			7	5	3
CARS—OWNED OR LEASED. In Passenger Service: First-class cars Combination cars Baggage, express and postal cars	$22 \\ 22 \\ 1$	· · · · · · · · · · · · · · · · · · ·		2 $2$ $1$	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
Total	5			5		
In Freight Service: Box cars	46 35	·····ió		46 45		
Total	81	10		91		
In Company's Service: Caboose cars Other road cars	1 5			15	 	
Total	6			6		
Total cars owned and in service	92	10		102		
	l	i	ι ;			

## DESCRIPTION OF EQUIPMENT.

#### MILEAGE.

	Line (	Owned.		RAILS.		
LINE IN USE.	Main line.	Branches and spurs.	Total mileage operated.	Iron.	Steel.	
ENTIRE LINE. Miles of single track	57.46		57.46		57,46	
Miles of yard track and sidings	3.75		3.75		3.75	
Total mileage operated (all tracks)	61.21		61.21		61.21	

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#### MILEAGE OF ROAD OPERATED (ALL TRACKS).

#### RENEWALS OF TIES.

#### NEW TIES LAID DURING YEAR.

Kind.	Number.	Average price at dis- tributing point—Cents.
Hemlock	8 ,900	13.2
Cedar	723, 12	17.1
Total	21 ,623	15.4

#### CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal—Tons. Bituminous.	Miles run.	Average pounds consumed per mile.
REVENUE SERVICE. Freight	112	5 ,696	44.05
Mixed	974	55 ,088	39.60
Nonrevenue service	236	11 ,281	46.8 <b>6</b>
Total	1 ,322	72 ,065	41.09
Average cost at distributing point	\$4.74		<b>.</b>

Ітвм.	No.	Aggregate length.	Minimum length.	Maximum length.	Ітвм.	No.	Heig lowest surfa ra	above ce of
Feet.	Feet.	Feet. Feet.				Feet.	In.	
Bridges. ron	1	112.08			Overhead Highway Crossings. Bridges	2	20	
Vooden	15	2,118.00	6	1				
Total	16	2,230.08						
restles	2	300	140	160				

Gage of track, 2 feet, 57.46 miles.

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#### CHARACTERISTICS OF ROAD.

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## Report of the York Harbor and Beach Railroad Company for the Year Ending June 30, 1912.

#### HISTORY.

Exact name of common carrier making this report. York Harbor and Beach Rail-road Company. 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, Pri-vate Statutes, Chapter 60; March 10, 1887, Private Statutes, Chapter 218.

#### DIRECTORS.

Name.	Post-Office Address.	Date of Expiration of Term.
Lucius Tuttle Frederic C. Dumaine Charles S. Mellen John E. Staples Edward S. Marshall Joseph W. Symonds Samuel W. Jenkins	Concord, Mass New Haven, Conn York Village, Maine York Harbor, Maine	October 23, 1912.

#### PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.
President. Vice-President & Gen. Auditor Clerk Treasurer General Superintendent. General Traffic Manager. General Freight Agent. General Passenger Agent	Henry J. Horn. Wm. J. Hobbs. Frank D. Marshall. Herbert E. Fisher. Charles E. Lee. Wm. F. Berry. George F. Eaton.	Boston, Mass. Boston, Mass. Portland, Maine. Boston, Mass. Boston, Mass. Boston, Mass. Boston, Mass.

#### FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 25, 1911. 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.

Total number of stocknowers of roots a 77. Has each share of stock one vote? Yes. Has any issue offsecurities contingent voting rights? No. Has any issue offsecurities special privileges in the election of directors? No. Did any other corporation or corporations, transportation or other, control the re-spondent on June 30, 1912? Yes. If control was so held, state: The form of control, whether sole or joint. Sole. The manner in which control was established. Ownership of a majority of its capital stock. capital stock. The extent of control. 87.4% of its capital stock. Whether control was direct or indirect. Direct.

	ROAD OPERATED.						
· · · ·	TER	. Miles of for each named.	Miles o for each of road				
Name.	From	To		f line h class s named.			
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			

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#### CAPITAL STOCK.

Kind.	Number of authorized.	Par value one share.	Total par v authorized.	Total par val outstanding.		Total par value not held by respondent.	CLARE	ends De- d During 5 Year.
	f shares	of,	value 1.	value og.		value y t.	Rate %.	Amount.
Common	*6 ,000	\$50	\$300 ,000	\$300,	000	\$300 ,000	2	\$6,000 00
PURPOSE OF THE ISSUE.					otal numbo of shares utstanding	T	otal cash realized.	
Issued for cash					6 ,0	000	\$300,000	

\* Total common stock authorized by charter, 10,000 shares, \$500,000.

Account.	Cotal par value Assignment_to			Per Mile Line.
	outstanding.	railways.	Miles.	Amount.
Capital stock	\$300,000	\$300,000	11.51	\$26,064

#### RECAPITULATION OF CAPITALIZATION.

#### ROAD AND EQUIPMENT-INVESTMENT SINCE JUNE 30, 1907.

Account.	Total expenditures July 1, 1907 to June 30, 1911.	
ROAD.	\$ 4	8 \$ 4
Engineering Right of way and station grounds	60 (	0 00 1 60 0
Grading Bridges, trestles and culverts	198 3 96 (	7 198 3 7 96 0
Ties	90 1	5 90 7
Rails		1 127 2
Frogs and switches	80 1	5 80 1
Track fastenings and other material		8 32 3
Track laying and surfacing		
Fencing right of way		<b>3</b> 59 6
Crossings and signs	12 1	12 7
Total	\$953	24 <b>\$</b> 953 24

#### SUMMARY OF ROAD AND EQUIPMENT.

Account.	Amount— Entire line.
INVESTMENT TO JUNE 30, 1907. Road	\$300,000 00
Investment since June 30, 1907	953 24
Total	\$300,953 24
Cost per mile of line	\$26,147 11

OPERATING INCOME. Rail Operations: Operating revenues Operating expenses	\$48,427 98 29,092 02		
Net operating revenue		\$19,335 96	
Total net revenue		\$19,335 96 1,334 26	
Operating income			\$18,001 70
OTHER INCOME. Miscellaneous rents Interest on other securities, loans and		\$488 50	
accounts		1 ,239 13	
Total other income			\$1,727 63
Gross corporate income			\$19,729 33
DEDUCTIONS FROM GROSS CORPORATE INCOME. Other Rents—Debits: Hire of equipment—balance			\$7 ,99 <b>4 93</b>
Net corporate income			\$11,734 40
DISPOSITION OF NET CORPORATE INCOME. Dividends Declared: On Common Stock- 2% declared on October 25, 1911;			
payable on December 31, 1911			\$6 ,000 .00
Balance for year carried forward to credit of profit and loss			\$5,734 40

## INCOME ACCOUNT.

## PROFIT AND LOSS ACCOUNT.

DEBIT.		CREDIT.	
Balance credit, June 30, 1912, carried to general balance sheet	<b>\$</b> 47 180 85	Balance June 30, 1911 Balance for year brought forward from income ac-	\$41,435 25
190/101100 010000	φ±1,109 00	count	5,734 40
	\$47,169 65		\$47 ,169 65

#### YORK HARBOR AND BEACH RAILROAD.

#### Entire line ACCOUNT. total revenues. **REVENUE FROM TRANSPORTATION.** Freight revenue.... \$17,862 81 \$29,222 38 Passenger revenue... 127 50 909 70 Excess baggage revenue..... Express revenue. Milk revenue (on passenger trains)...... Other passenger-train revenue..... 2 16 12 70 \$30,274 44 Total passenger service train revenue..... \$48,137 25 Total revenue from transportation ..... \$16 75 65 00 208 98 Total revenue from operations other than transportation..... \$290 73 Total operating revenues..... \$48.427 98

#### OPERATING REVENUES.

Operating Revenue—Deductions from total receipts:—freight revenue, \$54.00; passenger revenue, \$35.00; storage—baggage, \$1.00; total, \$90.00.

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.

11 N + 11

Account.	Entire line amount.
MAINTENANCE OF WAY AND STRUCTURES.	
Superintendence	\$132 44
Ties	2,104 55
Other track material.	918 89
Roadway and track	6 ,320 81
Removal of snow, sand and ice	7 20
Bridges, trestles and culverts	$     368 08 \\     292 96 $
Buildings, fixtures and grounds	541 62
Roadway tools and supplies.	181 96
Togathay toom and suppress.	
Total	\$10,868 51
TRAFFIC EXPENSES.	
Advertising	\$97 58
Stationery and printing	61 22
Total	\$158 80
100/21,	\$100 OU
TRANSPORTATION EXPENSES.	
Dispatching trains. Station employees. Station supplies and expenses.	\$ 75
Station employees.	3,764 75
Station supplies and expenses	422 67
Road enginemen. Enginehouse expenses—road	3,154 86
Fuel for road locomotives.	$510 13 \\ 4,419 45$
Water for road locomotives.	391 85
Lubricants for road locomotives	54 21
Lubricants for road locomotives	1 20
Road trainmen Train supplies and expenses	3,035 72
Train supplies and expenses	316 42
Crossing flagmen and gatemen	722 94
Drawbridge operation	516 13
Clearing wrecks	1 82     139 88
Other evidences	2 74
Other expenses	136 86
Loss and damage-baggage	11 93
Damage to property Injuries to persons	248 00
Injuries to persons	5 00
Π-4-1	017 0E7 01
Total	\$17,857 31
GENERAL EXPENSES.	
General office supplies and expenses:	\$3 85
Law expenses	15 36
Insurance	121 62
Stationery and printing Other expenses	15 07
	51 50
Total	\$207 40
LOLAI	\$201 <del>4</del> 0
RECAPITULATION OF EXPENSES.	
Maintenance of way and structures	\$10,868 51
Traffic expenses	158 80
Transportation expenses	17,857 31
General expenses	207 40
Total operating expenses	\$29,092 02
Ratio of operating expenses to operating revenues, per cent	e0 07
RALIO DI UDPERLINY EXDEUSES LO ODPERLING FEVENUES, DET CEDI	60.07

## OPERATING EXPENSES.

44Q

#### YORK HARBOR AND BEACH RAILROAD.

#### RENTS RECEIVABLE. MISCELLANEOUS RENTS.

DESCRIPTION OF PROPERTY.	LOCATION.	NAME OF LESSEE.	Amount.
Land Land Land Land	York Beach, Maine York Beach, Maine York Beach, Maine York Beach, Maine	A. C. Farwell F. H. Ellis W. Wolf D. E. Holland O. W. Avery C. Colby W. Watso Various	
Total			\$488 50

#### MISCELLANEOUS RENTS

## HIRE OF EQUIPMENT.

EQUIPMENT INTERCHANGED.

	BASIS OF COMPENSATION.					
KIND OF EQUIPMENT.	LOCOMOTIVE-DAYS OR CAR-DAYS.		Locomotive-Miles or Car-Miles.		Total compen- sation.	
	Number.	Rate.	Number.	Rate.		
Accrued on Equipment Borrowed.	364.81	\$7 00			\$2,553 69	
Freight locomotives} Passenger-train cars Freight-train cars	2,130	75c 30 & 35c	65,429	11 &2c 6-10, 1 & 1c		
Total	9,697.81		86 ,419		\$7 ,870 71	

Pri	VATE	CARS.
-----	------	-------

- Cars	Number	COMPENSATION.				
Name of Owner.	Description.	car-miles.	Rate.	Amoun	Amount.	
Pullman Co	Parlor cars	5 ,547	2c	\$110	94	
Various	Freight cars	2 ,070	6-10, <del>1</del> & 1c	13	28	
Total		7 ,617		\$124	22	

#### RECAPITULATION OF HIRE OF EQUIPMENT.

Account.	Amount receivable.	Amount payable.
Equipment interchanged		\$7,870 71
Private cars		124 22
Total		\$7 ,994 93
Balance		\$7 ,994 93

• .

JUNE 3	Ð, 1911.		JUNE 30	), 1912.	
Item.	Amount.	Assets.	Item.	Amount.	Increase.
		PROPERTY INVEST-			
		Road and Equip- ment:			
\$300,000 00		Investment to June 30, 1907— Road	e200_000_00		
\$300,000 00	•••••	Investment since		•••••	••••
953 24		June 30, 1907— Road	953 24		
	\$300,953 24	WORKING ASSETS.		\$300,953 24	
		Cash		\$16,714 38	\$2,849,98
		ceivable Miscellaneous a c-	••••••		••••••••••••••••
	·····	counts receivable	-	10,928 37	
	\$41,878 35			\$47,642 75	
	\$342,831 59			\$348,595 99	\$5,764 40
		LIABILITIES.			
·····	<b>\$</b> 300,000 00	STOCK. Capital Stock— Common stock, not held by company		\$300,000 00	
	<b>\$10</b> 00	WORKING LIABILI- TIES. Matured interest, dividends and rents unpaid		<b>\$4</b> 0 00	\$30 00
	\$433 10	Accrued Liabili- Ties NOT DUE. Taxes accrued		<b>\$4</b> 33 10	
	- <b>\$</b> 953 24	APPROPRIATED SUR- PLUS. Additions to prop- erty since June 30, 1907, through in- come		<b>\$</b> 053 94	
	<b>\$4</b> 1, <b>4</b> 35 25	PROFIT AND LOSS. Balance		\$47,169 65	\$5,734 40

COMPARATIVE GENERAL BALANCE SHEET.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers. Station agents. Other station men. Enginemen. Firemen. Conductors. Other trainmen. Carpenters. Other trainmen. Section foremen. Switch tenders, crossing tenders and watchmen. Telegraph operators and dispatchers Total(including "general officers") Less "general officers". Total(excluding "general officers") DISTRIBUTION OF ABOVE. Maintenance of way and structures	9 7 5 3 3 1 1 1 1 1 1 1 2 9 9 2 1 1 1 1 4 6 9 9 3 7 7 13 24	7 ,300	\$3,003 89 923 18 1,968 77 1,186 09 1,260 97 1,588 17 460 86 28 68 1,522 72 3,945 63 824 21 244 00 \$16,956 27 \$16,956 27 \$16,956 27 \$6,044 91 10,911 36	\$2 12 1 63 4 15 2 50 5 10 3 32 2 73 2 39 2 64 1 76 1 56 2 00 \$2 32  \$2 32 \$2 55

## EMPLOYEES AND SALARIES.

en en en en en en en en en en en en en e	Column for	Columns Revenue Rates	AND	
Ітем.	number passen- gers, tonnage, etc.	Dollars.	Mills. Cents.	
Passenger Traffic. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of road Average distance carried, miles Average amount received from each passenger Average amount received from each passenger Total passenger service train revenue Passenger service train revenue per train-mile	1,146,009 99,566 4.03	29 ,222	38  10 266 02 550	
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	31,319 187,444 16,285 5.98	17 ,862 1 ,551 2	81 57 035 09 530 94 60 619	
TOTAL TRAFFIC. Operating revenues per mile of road Operating revenues per train-mile Operating expenses, per mile of road Operating expenses per mile of road Operating expenses per train-mile Net operating revenue per mile of road Net operating revenue per mile of road		48,427	98	
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-	, 15 40 3 27		· · · · · · · · · · · · · · · · · · ·	
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.	$27.35 \\ 6.96 \\ 4 49 \\ 2 15$		· · · · · · · · · · · · · · · · · · ·	

## TRAFFIC AND MILEAGE STATISTICS.

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· CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Freight locomotive-miles. Passenger locomotive-miles. Mixed locomotive-miles.	26.203	
Total revenue locomotive mileage		33 ,620
Nonrevenue service locomotive-miles		791
CAR MILEAGE. Revenue Service:		
Freight Car-Miles— Loaded. Empty. Caboose.	14.771	· · · · · · · · · · · · · · · · · · ·
Total freight car-miles		47,742
Passenger Car-Miles— Passenger Sleeping, parlor and observation Other passenger-train cars	5,625	
Total passenger car-miles		94,181
Total revenue car mileage		141 ,923
Nonrevenue service car-miles		4 ,051
TRAIN MILEAGE. Revenue Service: Freight train-miles Passenger train-miles Mixed train-miles	25 251	
Total revenue train mileage	·····	32 ,105
		787

## TRAFFIC AND MILEAGE STATISTICS-CONCLUDED.

## FREIGHT TRAFFIC MOVEMENT.

(Company's Material Excluded.)

the second second second second second second second second second second second second second second second s					
Commodity.		Freight originating on this road.	Freight received from connecting roads and other carriers.	Total Fi Tonna	
	· ·	Whole tons	Whole tons	Whole tons	Per cent.
Products of Agriculture.	Grain Flour Other mill products Hay Tobacco. Fruit and vegetables Other products of agriculture	314	75 5 140	362	$\begin{array}{c} 01.16\\ 00.39\\ 00.10\\ 00.02\\ 01.45\end{array}$
	Total	1 ,081	857	1 ,938	06.20
Products of Animals.	Live stock Dressed meats. Other packing-house products Poultry, game and fish Other products of animals	85	48 60 32 10	220 144 94 95 30	00.46 00.30 00.30
	Total	433	150	583	01.86
Products of Mines.	Anthracite coal Bituminous coal Stone, sand and other like ar- ticles		1 ,626 602 260	1 ,626 602 530	01.93
	Total	270	2,488	2,758	08.81
Products of Forests.	{ Lumber	12,501		13 ,041 121	41.63 00.39
	Total	12 ,622	540	13 ,162	42.02
Manufac	Petroleum and other oils Sugar. Naval stores. Iron, pig and bloom. Iron and steel rails Other castings and machinery		$529 \\ 175 \\ 3,780 \\ 52 \\ 35 \\ 320 $	529 175 5,035 610 283 1,068	00.90
Manufac- tures.	Bar and sheet metal Cement, brick and lime Agricultural implements Wagons, carriages, tools, etc Wines, liquors and beers	$200 \\ 541 \\ 110 \\ 212 \\ 24$	70 20 55	270 541 130 267 24	00.86 01.73 00.42 00.85 00.08
	Household goods and furniture Other manufactures	297 361	$\substack{192\\59}$	489 420	$\begin{array}{c}01.56\\01.34\end{array}$
	Total	4 ,554	5 ,287	9 ,841	31.42
Merchandise. Miscellaneous	3: Other commodities not men-	1 ,067	666	1 ,733	05.53
tioned abo	ve	960	344	1 ,304	04.16
Total to	nnage	20 ,987	10 ,332	31 ,319	100.00

#### YORK HARBOR AND BEACH RAILROAD.

#### DESCRIPTION OF EQUIPMENT.

Equipment is furnished by the Boston & Maine Railroad in through service.

	LINE (	Owned.	Tota mile	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	

#### MILEAGE.

#### MILEAGE OF ROAD OPERATED (ALL TRACKS).

#### RENEWALS OF TIES.

#### NEW TIES LAID DURING YEAR.

Kind.	Number.	Average price at dis- tributing point—Cents.
Cross ties, various	3 ,888	58.6
Switch, ties, various (60 ft.)	92	129.2
Total	3 ,980	60.3

#### CONSUMPTION OF FUEL BY LOCOMOTIVES.

LOCOMOTIVES.	Coal—Tons— Bituminous.	Coke-Tons.	Total fuel consumed— Tons.	Miles run.	Average pounds con- sumed per mile.
REVENUE SERVICE. Freight	213		213	3 ,645	116.87
Passenger	1 ,145	76	1 ,221	26 ,203	93.20
Mixed	177		177	3 ,772	93.85
Nonrevenue service	35		35	791	88.50
Total	1 ,570	76	1 ,646	34 ,411	95.67
Average cost at distributing point	\$2.76	\$2.99	\$2.77		

#### CHARACTERISTICS OF ROAD.

#### BRIDGES, TRESTLES, TUNNELS, ETC.

ITEM.	No.	Aggregate length.	Minimum length.	Maximum length.	ITEM.	No.	Height lowest al surface rail.	bove of
		Feet.	Feet.	Feet.			Feet.	In.
BRIDGES. Wooden	. 2	63	11	52	OVERHEAD HIGHWAY CROSSINGS. Bridges	. 1	19	1
Frestles	. 8	1 ,720	24	723	Trestles	. 1	18	10
					Total.	2		

#### TELEGRAPH.

#### Owned by Another Company but Located on Property of Road Making this Report.

Miles of line.	Miles of wire.	NAME OF OWNER.	NAME OF OPERATING COMPANY.
11.17	22.34	Western Union Telegraph Co	Western Union Telegraph Co.

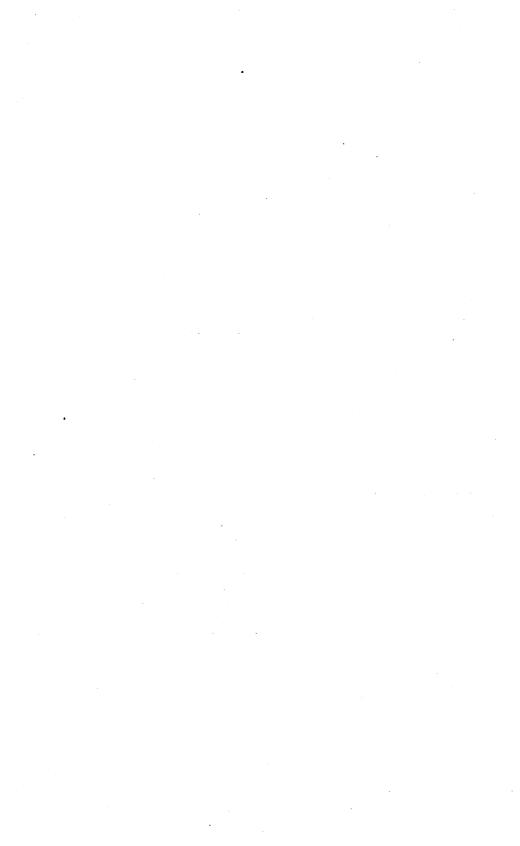
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REPORT.

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#### EXPENSE ACCOUNT TO DECEMBER 31, 1912.

Appropriation	••••		\$4,000 00
Expert engineering	\$60	00	
Express	101	02	
Expenses of Commissioners and Clerks	1,164	99	
Office incidentals	107	32	
Office supplies	97	31	
Postage	220	00	
Printing blanks, etc	77	91	
Railway magazines, maps, etc	70	20	
Stationery	104	25	
Stenography	179	63	
Telephone rents and tolls	203	80	
· · · · · · · · · · · · · · · · · · ·	\$2,386	43	
Office repairs (ordered paid by Governor and Council)	1 ,579	91	
-	\$3 ,966	34	
Balance unexpended	33	66	\$4,000.00



Α.

ACCIDENTS.

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For year, June 30, 1911 and 1912	17
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Road	56
Equipment	56, 59
Other	56
Total	56
Balance, (surplus or deficit)	
For the year, June 30, 1911 and 1912	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

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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	57
Funded Debt	57
Other	57
Gross	57
Mileage	7
Trains, revenue passenger	59
Trains, revenue freight	59
Trains, mixed, non-revenue	50
Passengers carried	18, 59
Carried one mile	18
Average journey	59
Physical condition (inspection)	70
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unch track location of, to mill Perham Lumber Co.	

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$\mathbf{Road}$	56
Equipment	56, 59
Other	56
Total	56
Balance, (surplus or deficit)	
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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
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Deductions, Total	16, 17
Engines, equipped with driving wheel brakes	59
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Employes, Maine, number	59
Expenses, total operating	13, 16, 58
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Freight, tons carried	18, 59
Carried one mile	18
Length of haul	59
Income, gross	15, 58
Liabilities :	
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
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